

USF Board of Trustees

Tuesday, March 5, 2019
USF Marshall Student Center Ballroom
9:30 AM – 12:30 PM

AGENDA

I. Call to Order and Comments

Chair Brian Lamb

- II. New Business Action Items (Minutes and Consent)
 - a. FL 101 Approval of Minutes December 4, 2018 December 18, 2018

February 12, 2019

Chair Lamb

b. Consent Agenda (FL 102 – FL 104)

Chair Lamb

(BOT committee representatives may address approved items listed below. UFF representative may address any item that relates to terms and conditions of in-unit faculty employment.)

Board members should notify the Assistant Corporate Secretary of any items they wish to be pulled from the Consent Agenda 48 hours prior to the meeting. Items pulled will be discussed and voted on separately after the remainder of the consent agenda is approved.

Finance Committee Approved Items

- FL 102 Approval of Revisions to USF BOT Debt Management Policy
- FL 103 Approval of Assumption of Subleasehold Interest and Acquisition
- FL 104 Approval of Tampa Student Housing Rates
- c. New Business Action Items
- FL 105 Approval of Consolidation Implementation Plan and Timeline President

President Judy Genshaft and Trustee Hal Mullis

FL 106 - Approval of USFSM Campus Board Member

President Genshaft

FL 107 – Approval of Naming Resolution

President Genshaft

III. New Business - Informational Items

a. Performance-Based Funding and Preeminence Update

President Genshaft Regional Chancellor Martin Tadlock Regional Chancellor Karen Holbrook

- b. USF System Campus Performance Updates
 - 1. USF Tampa
 - 2. USF St. Petersburg
 - 3. USF Sarasota-Manatee

President Genshaft Regional Chancellor Tadlock Regional Chancellor Holbrook

IV. BOT Roundtable Discussion

Chair Lamb

V. Adjournment

Chair Lamb

Unofficial Minutes USF Board of Trustees Regular Meeting University of South Florida St. Petersburg - Campus Student Center December 4, 2018

Chair Brian Lamb convened the regular meeting of the USF Board of Trustees at 9:30 AM. Chair Lamb welcomed everyone to the winter meeting and thanked USF St. Petersburg Regional Chancellor Martin Tadlock for hosting on the St. Petersburg campus.

Chair Lamb provided a brief overview:

Chair Lamb reported on a recent meeting with the Board of Governors. The USF St. Petersburg housing project was presented. There was unanimous full support by the BOG.

On behalf of the Board of Trustees, Chair Lamb commended the USF Leadership team on their tireless efforts. Chair Lamb gave special thanks to Trustee Stephanie Goforth, who was instrumental in the process.

The Chair announced the upcoming Commencement ceremonies in which over 4000 students will graduate from the USF campuses between December 7th and 10th. There will be 7 ceremonies.

A Trustee Summit was held in Boca Raton at the Florida Atlantic University. There was excellent representation from the USF BOT members.

President Judy Genshaft called Roll with the following Trustees in attendance:

Trustee Michael Carrere – came in late, missed roll

Trustee Stephanie Goforth

Trustee Oscar Horton

Trustee Moneer Kheiredinne

Trustee Brian Lamb

Trustee Deanna Michael

Trustee Harold Mullis

Trustee Les Muma – not in attendance

Trustee John Ramil

Trustee Byron Shinn

Trustee Charles Tokarz

Trustee Nancy Watkins

Trustee Jordan Zimmerman

New Business Action Items

FL 101 – Approval of Minutes

September 4, 2018

September 10, 2018

September 14, 2018

October 5, 2018

November 5, 2018

After correcting a typo in the September 14 minutes Trustee Stephanie Goforth moved for approval with a second from Trustee Charles Tokarz and the minutes were unanimously approved.

Consent Agenda (FL 102 - FL 107)

Academics and Campus Environment Committee Approved Items

FL 102 – Approval of Tenure as a Condition of Employment, USF

FL 103 – Approval of Tenure as a Condition of Employment, USFSP

FL 104 – Approval of Program Productivity Update

FL 105 – Approval of Proposed B.S. Cybersecurity

FL 106 – Approval of Renewal of Florida Statewide Mutual Aid Agreement

Finance Committee Approved Item

FL 107 – Approval of DSO Thresholds

Trustee Goforth commented on behalf of the ACE Committee and recommended approval for all of the items. Trustee Oscar Horton moved for approval with a second from Trustee Hal Mullis; the ACE Committee items were approved unanimously.

Chair Lamb commented on behalf of the Finance Committee and moved for approval on the item with a second by Trustee Goforth. The Finance Committee item was approved unanimously.

The United Faculty of Florida representative Dr. Arthur Shapiro was not in attendance.

New Business – Action Items (FL 108 – FL 110)

FL 108 – Approval of Presidential Position Description

Vice Chair of the Presidential Search Committee Rhea Law presented FL 109

President Judy Genshaft will be retiring from her position as President/CEO of the USF System effective July 1, 2019. To find her replacement, the Board of Trustees, in accordance with Florida Board of Governors regulation, convened a 15-person search committee and hired the firm Greenwood/Asher & Associates to assist in facilitating the search and identifying candidates to become USF's 7th President.

The Presidential Position Description outlines desired qualifications for USF's next President and was finalized during the Presidential Search Committee's workshop/meeting on November 29, 2018. Committee Chair and Trustee Les Muma and the consultants from Greenwood/Asher went on a listening tour where they visited all campuses on November 15 (USFSP and USFSM) and 28 (USFT); they met with respective campus leadership, including faculty, staff and students. In addition, an online community input survey was sent to over 60,000 constituents and made available on the USF website. A total of 777 responses were collected with the following breakdown: 128 from alumni/community members, 131 from faculty, 351 from students, 153 from staff, and 14 non-designated.

The successful candidate must have the vision, commitment and leadership skills to achieve the university's ambitions for sustained preeminence and to lead world-class faculty. They must also show a commitment to foster the growing national reputation of USF, which consists of campuses in multiple locations in Tampa, St. Petersburg and Sarasota-Manatee, with synergy in all aspects of its education, research and service mission in a changing global economy and higher education environment. Lastly, the successful candidate must be committed to continue the university's success in serving a broad socioeconomic cross section of society with equal student performance. The search committee will consider candidates under the totality of the following desired qualifications:

(For the full listing of qualifications please refer to the Presidential Search Committee website.)

Ms. Law commented on the outstanding job of consultants Greenwood/Asher on the depth and academic landscape as well as providing insight. She informed the Board that the next step is for the university and consultants to create and publish a marketing piece for prospective candidates.

Trustee Deanna Michael had comments surrounding shared governance and collaboration with faculty and Trustee Horton commented on the robust process. Vice Chair Jordan Zimmerman commended the search committee on their process and Trustee John Ramil commented on the committee's process of seeking input from all constituents of various areas. **Trustee Tokarz** commented on the communication between the search committee and various areas. Trustee Nancy Watkins commented on the difference of using "mandatory" versus "desired" as it relates to qualities the Board is seeking in USF's next President. Trustee Goforth made comments that, at the suggestion of the search firm, the committee is moving more towards listing qualifications as "desired."

Ms. Law referred to an article in *The Wall Street Journal* that there are currently nine universities in search of a new President and USF will need to differentiate itself to attract candidates with high qualifications.

Chair Lamb made comments that the search is being conducted with consistency toward's USF's long-term strategic thinking.

Trustee Ramil moved for approval of the qualifications with a second from Trustee Watkins. The motion was unanimously approved.

FL 109 – Approval of President's 2017–2018 Performance Evaluation

A PowerPoint was provided with a breakdown of the President's goals and the amounts of her potential stipend. (See the BOT website for a copy of the presentation.)

The President's goals are based on BOG- and BOT-approved USF System Accountability Plans and the USF Tampa Preeminence Plan. In addition, some goals are tied to the respective strategic plan that affects the USF System. Per the President's contract for the term July 1, 2017–June 30, 2018, the President is eligible for a total of \$300,000.00 via a performance-based compensation stipend. The Governance Committee may award up to 70% (\$210,000.00) of the stipend with the

remaining 30% (\$90,000.00) awarded by the Chair of the Board. These amounts are considered and awarded based upon the President's performance with respect to the goals and objectives approved by the Board at their October 12, 2017 meeting.

Vice Chair Zimmerman informed the Board on behalf of the Governance Committee that they are recommending the full 70% of their portion, totaling \$210,000.00 be awarded to President Genshaft. He then highlighted a few of President Genshaft's accomplishments during 2017-2018.

Goal 1: Research

Goal 2: Revenue Generating Funds

Goal 3: Student Success Goal 4: Strategic Initiatives

- The System was top tier for Performance Base Funding
- There was a strong academic class during 2017-18 with an average GPA of 4.09 and SAT scores of 1283.
- USF was successful in record breaking Research expenditures of \$568 million in Research Expenditures and \$489 ½ million in total contracts and grants.
- The USF System was ranked #5 for US Patton's among public Universities and #12 worldwide among universities receiving US Patton's.
- The USF System sustained AA 2 Moody Ratings, stable outlook credit ratings and SMP strong ratings.
- USF surpassed the annual fundraising goal by more than \$5 million raising more than \$85 million.
- The USF System Faculty and Staff campaign raised \$7.1 million with an all-time high of %55 participation.
- Morsani College of Medicine had the highest average MCAT scores in the state among public and private universities.
- President Genshaft was recognized as a Lightning Community Hero.
- USF was named the Florida Preeminent University by the Board of Governors
- USF was accepted to Phi Beta Kappa.

Vice Chair Zimmerman commented on areas where USF can improve.

- Completing the fundraising for the downtown Tampa USF Health Morsani College of Medicine and Heart Health Institute and the football practice facility.
- Focus on enhancing student success
- Meeting the Performance Base Funding approved by the Board of Trustees and the Board of Governors as well as the respective work plans.

On behalf of the Governance Committee, Vice Chair Zimmerman asked for a motion to approve that President Judy Genshaft be awarded the full 70% of the total potential stipend, which will be \$210.000.00. Trustee Goforth made a motion, with a second by Trustee Mullis and was unanimously approved by the Board.

Trustee Mullis made comments about the transformation of USF under President Genshaft's leadership. Trustee Ramil commended the procedure taken by the Governance Committee based on the decision to award President Genshaft 70% of the stipend. Trustee Byron Shinn commented on the procedure of the Governance Committee and goals which were barely missed but overall performance was outstanding. Vice Chair Zimmerman thanked President Genshaft for her commitment and extraordinary leadership.

Chair Lamb discussed the remaining 30% of the stipend at his discretion to award:

- The Chair discussed getting feedback from key stakeholders such as State University System Chancellor Marshall Criser and elected officials in and around the region and at the state level. They all had a tremendous amount of support for President Genshaft
- The Chair's personal interaction with President Genshaft, which he remarked as outstanding and he hopes that future presidents can mirror her leadership and continue to improve the regional campuses and position them to become preeminent.
- The President's transparency.

Chair Lamb announced that he will be awarding 95% of the 30% at his discretion (\$85,500.00), which brings the President's total stipend to \$295,500.00 (98.5% of the total possible stipend). Chair Lamb congratulated the President on an exceptional year.

President Genshaft acknowledged the committed USF System leadership team on all three campuses of their incredible support.

FL 110 – Approval of Operating Budget for USF Parking Facilities Revenue Bond

University Treasurer Fell Stubbs presented the item and informed the Board that the Auxiliary Facilities Bonds Operating Budget is due to the BOG in February 2019.

The FY 2019-2020 Operating Budget for the USF Parking Facilities Revenue Bond, Series 2016A ensures that debt service coverage complies with bond covenants and remains at levels to maintain or improve credit ratings, and ensures that reserves are maintained at an appropriate level.

Chair Lamb had questions concerning the completion of the parking study. Trustee Goforth questioned this item going before the ACE Committee.

Trustee Goforth made a motion to approve with a second from Trustee Mullis and the motion was approved unanimously.

Trustee Deanna Michael questioned if the study will include information concerning transportation and parking at the regional campuses.

Trustee Ramil had questions concerning recommendations in increased parking fees.

Chair Lamb made comments concerning the study should include consolidation otherwise its incomplete. The Chair asked to consider the students perspective in the study.

New Business Informational Items

Update from Consolidation Planning and Implementation Task Force on Consolidation Efforts

Consolidation Task Force Chair Jonathan Ellen presented a power point presentation which provided information on:

Consolidation Task Force Update.

- Student Access Recommendation
- Shared Governance / Transparency Recommendations
- Student Success / Academic Programs Recommendations
- Next steps
- Consolidation Task Force Sub Committees

Trustee Mullis reminded everyone that the legislature mandated the USF Board of Trustees to manage the USF System into a single accreditation by 2020.

The Task Force is charged with delivering the final report to the Board of Trustees by February 15, 2019. The internal Consolidation Implementation Committee is required to deliver their final report on the same date. The Board of Trustees is required to produce and submit to the Board of Governors on March 15[,] 2019, a consolidation implementation plan to the Board of Governors. Trustee Mullis thanked Dr. Ellen on his support. Trustee Shinn commented on the challenges of the Consolidation Task Force. Trustee Goforth encouraged the Task Force to continue to hear and address the issues from the regional campuses.

Chair Lamb made comments that the Board will have to pull together a plan and asked for recommendations from Huron Consulting Group, Trustee Mullis and the team.

Trustee Mike Carrere had comments concerning timing and the due dates of the final reports.

Trustee Mullis commented on the enormous support and experience that Peter Stokes and his team at the Huron Consulting group has brought to the consolidation task force.

Huron Consulting Group Managing Director Peter Stokes provided an update on the Consolidation efforts.

USF Consolidation update

- Transition from planning to Implementation
- Guiding Principles and Requirements
- Process for Developing Considerations
- Progress Highlights CIC Sub Committees and Activity
- Academic Structure

- Administrative Structure
- Access and Communications
- Research and Innovation
- Potential Board Activities

Trustee Shinn had questions concerning first year finding and startup costs.

Trustee Shinn also discussed the idea of sending the School of Accountancy to the USF Sarasota Manatee campus.

Trustee Michael expressed concerns with the USF policy and process as it relates to the Tenure and Promotion guidelines and Faculty Governance.

Trustee Carrere commented on the structure of the Muma College of Business.

Chair Lamb offered the Board members the opportunity to get more involved in the consolidation process.

Trustee Watkins commented on having a solid foundation for greatness for all three campuses and plan to be in compliance with SACS.

Chair Lamb and Trustee Mullis suggested that the Board members have a briefing workshop meeting on a few critical issues as it relates to consolidation. No voting will occur.

Round Table Discussion

Trustee Mullis commented on the progress relating to the Tampa General Hospital and Morsani College of Medicine partnership discussions.

Trustee Shinn commented on a recent meeting with Senate President Bill Galvano and the budget. Trustee Shinn also had concerns about a transition plan with the new USF President.

Chair Lamb announced that there will be a discussion on transition no later than February 2019.

President Genshaft has hopes that the next USF President will be successful in moving the University forward and plans to offer her if needed.

Trustee Watkins provided an update on the investigation on a matter not in compliance with the BOG, concerning circumstances in the November 2nd certification letter to the BOG. Trustee Watkins will work with USF Auditor General Virginia Khalil and BOG Wendy Links on a review involving carry over funds and the E&G construction compliance structure.

Having no further business Chair Lamb wished everyone and their families a happy holiday season and adjourned the meeting at 12:05 PM.

University of South Florida Board of Trustees Special Conference Call Tuesday, December 18, 2018 Unofficial Minutes

Chair Brian Lamb convened the USF Board of Trustees special conference call at 8:16am and asked President Judy Genshaft to call the roll.

President Genshaft called roll with the following Trustees present:

Trustee Michael Carrere (via telephone)

Trustee Stephanie Goforth (via telephone)

Trustee Oscar Horton (via telephone)

Trustee Moneer Kheireddine (via telephone)

Trustee Brian Lamb (via telephone)

Trustee Deanna Michael (via telephone)

Trustee Harold Mullis (via telephone)

Trustee Leslie Muma (via telephone)

Trustee John Ramil – absent

Trustee Byron Shinn - absent

Trustee Charles Tokarz (via telephone)

Trustee Nancy Watkins (via telephone)

Trustee Jordan Zimmerman – absent

Chair Lamb thanked the Board for coming together to allow for this call regarding carryforward balance strategies, as requested by the Florida Board of Governors. Chair Lamb mentioned and thanked Senior Vice President for Business and Financial Strategy David Lechner and Vice President and Chief Financial Officer Nick Trivunovich for making themselves available for individual briefings with trustees prior to the call. Chair Lamb then turned the call over to Mr. Lechner.

Mr. Lechner reviewed the presentation provided to the Board, which included an overview of what constitutes carryforward funds, as well as the total number of carryforward funds within the State University System of Florida, which, as of August 2018, was \$814 million. Of the \$814 million the BOG was seeking an accounting of \$289 million, \$149 million of which belonged to the USF System (\$118 to Tampa, USFSP and USFSM and \$31 million to USF Health). Mr. Lechner informed the Board that Mr. Trivunovich would be presenting updated spending plans as of November, which include the August amounts; this will allow the team to show the BOG that spending has and will happen in accordance with spending plans.

Mr. Trivunovich informed the Board that a thoughtful process was used to determine where and how these funds should be spent, which included meetings with deans and other senior vice presidents, as well as regional campus leadership. The goal is to ensure spending complements the University's efforts to continue to meet Preeminence and Performance-Based Funding metrics, while remaining focused on priorities that relate to student success through funding equipment needs and renovations. Mr. Trivunovich then detailed the proposed projects to be funded, such as a nuclear magnetic resonance console, a 3D printer for the College of Engineering to further studies in medical engineering and lab renovations for the College of Arts and Sciences Department of Cell Biology, Microbiology and Molecular Biology and the Department of Chemistry. He also highlighted plans to construct a new cooling tower to improve air conditioning systems on campus, as well as a potential partnership with

Microsoft Dynamics to improve business process software; there are also proposals to continue to fund student mental health initiatives and textbook affordability by reducing costs to students.

Mr. Lechner commented on the work that Provost Ralph Wilcox and Senior Vice President for Research, Innovation & Knowledge Enterprise Paul Sanberg did in helping the Business and Financial Strategy team in preparing these plans as they are aimed at ensuring continued student success, as well as furthering the University's research and in attracting world-class faculty and scholars.

Chair Lamb asked if these spending plans are tied directly to Preeminence and PBF metrics. Provost Wilcox responded by saying that a tremendous partnership approach was used in formulating the list of priorities to use carryforward funds on and that they were all cross-walked with these metrics in mind, and while clustering around the University's commitment to student success. The Provost also remarked that the Board can expect deans to be held accountable for the performance of their spending projects.

Mr. Trivunovich continued and reiterated the inclusive and thoughtful process that was used to arrive at these priorities. He then laid out the next steps: after seeking the Board's approval of these carryforward plans, they would then be submitted to the BOG for consideration their meeting January 30-31. Mr. Trivunovich also told the Board that the University's planning for carryforward funds usage does not stop at this meeting and is always an ongoing process. Mr. Lechner stated that because we are anticipating the BOG and the state legislature to see how USF is going to continue to maintain its preeminent status that these plans were consistently looked at through a student success focus, centered around metrics. Mr. Trivunovich then opened the floor for questions from the Board.

Trustee Hal Mullis asked if the BOG needed to approve these plans or if this is just an advisory measure. Mr. Lechner and Mr. Trivunovich informed the Trustee that approval is needed as the BOG wants to be able to show the legislature that allocated funds to the SUS are spent strategically and wisely. Trustee Mullis commended the team for their work and agreed that the proposed plans seem to be carefully aligned with student success, Preeminence and PBF metrics.

Chair Lamb reminded the Board of its authority in approving spending, specifically at the \$1 million and \$2 million thresholds. He asked Mr. Trivunovich to confirm that none of the proposed use of carryforward funds is for new, non-approved expenditures, but rather were previously approved and are now being repackaged as a carryforward expenditure. Mr. Trivunovich responded that there are a few new items that are below the Board's expenditure authorization limits, but they were part of the budget presented to the Board in August; he also stated that every major item has been included in the process that sees expenditure requests brought before the Board.

Chair Lamb then remarked on the continued best practice of transparency to the Board and internal due process. After asking for further comments and questions, Chair Lamb asked for a motion to approve the presented carryforward plans. A motion was made by Trustee Mullis and seconded by Trustee Mike Carerre and was passed unanimously by the Board.

Chair Lamb wished everyone a happy holiday season and adjourned the call at 8:39am.

University of South Florida Board of Trustees Meeting Tuesday, February 12, 2019 Unofficial Minutes

Chair Brian Lamb convened the USF Board of Trustees meeting at 10:52 AM.

The following trustees were present:

Trustee Michael Carrere

Trustee Stephanie Goforth – absent

Trustee Oscar Horton

Trustee Moneer Kheireddine

Trustee Brian Lamb

Trustee Deanna Michael

Trustee Harold Mullis

Trustee Leslie Muma

Trustee John Ramil – absent

Trustee Byron Shinn

Trustee Charles Tokarz

Trustee Nancy Watkins

Trustee Jordan Zimmerman – absent

Consent Agenda (FL 101)

Audit & Compliance Committee Approved Item

FL 101 – Approval of Acceptance of Performance-Based Funding Data Integrity Audit & Approval of Data Integrity Certification

Chair Lamb thanked the trustees for making themselves available in between committee meetings they may not normally be members of so that this important item can be approved by the full Board. The approved item has a deadline to the Florida Board of Governors that comes after the BOT's March 5 meeting, hence the need for this meeting.

Chair Lamb asked for a motion to approve the consent agenda item, which was given by Trustee Oscar Horton and seconded by Trustee Hal Mullis. The item was approved unanimously.

Chair Lamb adjourned the meeting at 10:54 AM.

Agenda Item: FL 102

USF Board of Trustees

March 5, 2019

Issue: Revise USF BOT 06-003 Board of Trustees Debt Management Policy

Proposed action: Approve Amendment to USF Board of Trustees Debt Management Policy USF BOT 06-003

Executive Summary:

The USF Board of Trustees Debt Management Policy 06-003 is being revised to conform certain sections of the Policy to the Board of Governors Debt Management Guidelines, including selection of underwriters and advisors, continuing SEC disclosures and reporting subsequent events.

Additionally, revisions were made to clarify debt management responsibilities and financing structures.

Financial Impact:

N/A

Strategic Goal(s) Item Supports: Goal 4: Sound Financial Management to establish a strong and sustainable economic base in support of USF's continued academic advancement Committee Review Date: Finance Committee – February 12, 2019

Supporting Documentation Online (please circle): Yes No

Proposed amended draft of USF BOT 06-003 Debt Management Policy (redline format)
 Proposed amended draft of USF BOT 06-003 Debt Management Policy (clean format)

USF System or Institution specific: USF System

Prepared by: Fell L. Stubbs, University Treasurer, (813) 974-3298



UNIVERSITY OF SOUTH FLORIDA DEBT MANAGEMENT POLICY

Policy & Procedures Manual	Effective Date	Amended Date	Policy Number
DEBT MANAGEMENT POLICY	12/07/06 – Approved by USF Board of Trustees	3/9/17	USF BOT 06-003

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UNIVERSITY OF SOUTH FLORIDA DEBT MANAGEMENT POLICY

I. INTRODUCTION (Purpose and Intent)

Mission of the University

The University of South Florida (the "University") is a multi-campus national research university that supports the development of the metropolitan Tampa Bay Region, the United States and the world. Building upon unique strengths inherent in Florida's population, location, and natural resources, the university is dedicated to excellence in:

- Teaching and lifelong learning in a student-centered environment
- Research to advance knowledge and promote social, cultural, economic, educational, health, and technological development
- Service based on academic excellence and the ethic of community responsibility
- Community engagement to build university-community partnerships and collaborations.

Purpose of the Policy

To fulfill its mission, the University will need to make strategic capital investments in its facilities that could affect the University's credit. Funding sources, including State funds (appropriations and debt), University debt, internal reserves and philanthropy will be continuously utilized by management to achieve the University's strategic objectives. Debt, particularly tax-exempt debt, provides a low cost source of capital to fund investments and is viewed as a long-term component of liabilities.

The purpose of this document is to establish a policy for the University of South Florida to be used to evaluate the appropriate mix of funding sources, the capital funding structure and the appropriate use of leverage (the "Policy").

II. STATEMENT OF POLICY

It is the policy of the University of South Florida that debt financing conform to the authority granted by Florida and Federal laws and regulations, its Board of Trustees and the Board of Governors' Debt Management Guidelines for Capital Outlay Projects initially approved on April 27, 2006, and subsequently revised, and that the management of debt be conducted in such a manner as to promote the interests of the University.

This Policy will be implemented, reviewed and monitored by the University Chief Financial Officer, the Office of the University Treasurer ("Treasurer") and the CFO of the DSO or CU.

III. ENTITIES COVERED BY THIS POLICY

The Policy applies to all units within the University, to direct support organizations ("DSO"), to component units ("CU") and to units for which the University is financially and legally accountable. DSOs are separate not-for-profit corporations organized and operated exclusively to assist the University achieve its mission. CUs are organizations operated exclusively to assist the University achieve its mission. In accordance with Florida Statutes and Rules and University Regulations and Policies, these organizations receive, hold, invest and administer property and make expenditures to or for the benefit of the University.

All <u>University</u>, DSO and CU debt financings, to the extent such debt financings are allowed by applicable law, require approval by the DSO and CU Boards, the <u>University Board of Trustees and the Florida Board of Governors</u>, and such projects shall be managed by the <u>University Chief Financial Officer or</u> designated chief financial officer ("CFO") of the DSO and CU.

IV. FINANCING OBJECTIVES

The financing objectives below, combined with the judgment of the University, and DSO and CU as appropriate, provide a framework for decisions regarding the use and management of debt. The objectives are subject to review and change over time.

- A. <u>Identify eligible capital projects for debt financing</u>. Restricting debt to projects that are critical to the mission of the University will ensure that debt capacity is optimally utilized. Projects that relate to the strategic objectives of the University and projects which are self-funding with associated revenues will receive priority consideration.
- B. <u>Maintain favorable access to capital</u>. Management will manage the timing and overall level of debt to ensure low-cost and timely access to the capital markets.
- C. <u>Limit risk within the debt portfolio</u>. Management will balance the goal of achieving the lowest cost of capital with the goal of limiting exposure to interest rate risk and other financing and credit risks.
- D. Manage credit to maintain the highest possible credit rating. Maintaining the highest possible credit rating will facilitate the issuance of debt at favorable cost. Outstanding debt will be limited to a level that will maintain acceptable credit ratings from the credit rating agencies. While maintaining or attaining a specific credit rating is not an objective of this Policy, the University Chief Financial Officer and University Treasurer System Finance

Council (the "Finance Council") will monitor the University's credit ratings and assess factors that might affect those ratings.

V. RESPONSIBILITIES

Pursuant to the <u>delegated</u> authority of the University President, the responsibility for implementing the Policy and its procedures lies with the University Chief Financial Officer. The University Chief Financial Officer may delegate debt management duties to other officers.

The Treasurer will provide direction for managing outstanding University debt and the respective CFO of the DSO or CU will be responsible for managing the outstanding debt of the relevant organization. Debt management guidance, review and recommendations will be provided by the University Chief Financial Officer and Treasurer Finance Council.

VI. <u>DEBT MANAGEMENT STRATEGIES</u>

To achieve its financing objectives above, the University will adopt the following debt management strategies and procedures. These strategies will be reviewed and modified by the University over time.

A. Funding Strategies

- 1. Only <u>capital</u> projects that relate to the mission of the University will be considered for debt financing.
- 2. Projects which are self-funding or can create budgetary savings will receive priority consideration.
- 3. The <u>Chief Financial OfficerFinance Council</u> will prioritize all projects put forward for funding.
- 4. Projects supported by a security pledge that meet debt service obligations and provide for operations will be considered.
- <u>53</u>. <u>State funding, Ceash reserves, philanthropy and all other sources of legally available funds are expected to finance a portion of the cost for the University's or, as appropriate, the DSO's and CU's investment in facilities.</u>
- <u>6</u>4. Debt is to be used sparingly and strategically.
- <u>7</u>5. The University, in the context of this Policy, will consider <u>alternative financing other funding</u>-arrangements when appropriate and advantageous to the University.

B. <u>Debt Capacity Assessment</u>

 This Policy requires the assessment of University debt capacity using key financial ratios. These ratios should be consistent with those used in the capital markets and will constitute benchmarks for debt capacity. The ratios will be evaluated over the past several years and will be compared to appropriate industry medians at specific rating levels. The following ratios, supplemented from time to time with other measures, will be calculated on a University-wide basis and reported annually and on a pro forma basis when new debt is issued, and will be revised to reflect any changes in the capital markets and accounting standards:

Actual Debt Service Coverage (x)

Measures the actual margin of protection for annual debt service payments from annual operations.

The Sum of:
operating surplus (deficit)
plus depreciation expense
plus interest expense
Divided by total principal and interest expense.

• Actual Debt Service to Operations (%)

Measures the ability to pay debt service associated with all outstanding debt and the impact on the overall budget.

Actual annual debt service Divided by total operating expenses.

• Operating Margin (%)

Measures the operating surplus on each dollar of operating revenue.

Operating surplus (deficit)
Divided by total operating revenue.

Expendable Financial Resources to Direct Debt (x) Measures coverage of direct debt by financial resources that

Measures coverage of direct debt by financial resources that are ultimately expendable.

The Sum of:
unrestricted net assets
plus restricted expendable net assets
plus foundation unrestricted / temporarily restricted net
assets
less foundation net investment in plant
Divided by outstanding direct debt.

Expendable Financial Resources to Operations (x) Measures coverage of operating expense by financial

resources that are ultimately expendable.

The Sum of:

unrestricted net assets
plus restricted expendable net assets
plus foundation unrestricted / temporarily restricted net
assets
less foundation net investment in plant
Divided by total operating expense.

2. Target ratios or Policy limits may be established as part of this Policy. These targets or limits will vary depending on risk tolerance and strategic objectives.

C. Debt Instruments

- 1. Tax-Exempt Debt. Tax-exempt debt is beneficial and efforts will be made to maximize the amount of tax-exempt debt outstanding under the Policy.
- 2. Taxable Debt. The University debt portfolio will be managed to minimize the amount of taxable debt outstanding. Taxable debt will be used to fund projects ineligible for tax-exempt financing.

D. Financing Structures

- 1. Funding risk is reduced by maintaining diverse sources for project financing in addition to debt, including gifts and donations, equity contributions and public-private partnerships.
- 2. Funding risk is also reduced by maintaining diverse sources of pledged revenues or security for the debt.
- 3. Consideration will be given to the credit quality of the proposed transaction and likely credit ratings, access to public or private capital markets, competitive or negotiated sales, credit enhancement, bond covenants, debt service reserves, whether funded by bond proceeds or cash balances, compliance and reporting requirements.

E. Interest Rate Swaps

- 1. Interest rate swaps will be used by the University in a manner consistent with the Derivatives Policy to reduce interest rate risk and to manage variable rate exposure.
- Interest rate swaps will be evaluated in a framework incorporating a cost/benefit analysis of any derivative instrument, market and interest rate conditions, and counterparty exposure.
- 3. Under no circumstances will a derivative transaction be utilized that is not fully understood or that imposes inappropriate risk on the University.
- 4. Only counterparties with ratings of "AA-" or better at the time of the transaction will be used.
- 5. If, following the transaction, the counterparty is downgraded, the relationship will be subject to immediate review.
- 6. All swap contracts will include provisions for collateralization

- upon certain events to secure the interests of the University and particularly that the contract will terminate at the University's option if the counterparty's rating falls below a "BBB-".
- 7. Exposure to counterparties will be diversified.

E. Variable Interest Rate Exposure

- 1. Due to the typically low interest rate cost of variable rate debt relative to fixed rate debt, it <u>may beis</u> beneficial for the University to maintain a portion of outstanding debt in a variable rate mode.
- 2. Variable rate debt, however, introduces a number of significant risks: the potential volatility of debt service requirements, a risk that associated credit arrangements that expire prior to the maturity of the underlying debt may be difficult or costly to renew, financing arrangements that may include rating triggers or covenants that could accelerate debt repayment and collateral pledge requirements. Thus, the amount of variable rate debt not swapped to fixed rates will be limited as a portion of the total amount of outstanding University debt. Fixed rate debt will be the primary source of capital infrastructure financing.
- 3. The amount of variable rate debt will vary depending on <u>liquidity</u> <u>constraints</u>, capital market conditions and the level of interest rates.

F. Off-Balance Sheet Financing

- 1. Off-balance sheet financing <u>may will</u>-be considered by the University when it is desirable to work with a third party for risk sharing
 - and for leasing.
- 2. The effect of such financing will be considered on the cost of capital, credit ratings and debt capacity, making the assumption that the financing is included on the balance sheet.
- 3. Off-balance sheet financing will conform to the Florida Board of Governors' Public-Private Partnership Guidelines, effective as of September 3, 2015.

VII. <u>DEBT MANAGEMENT PRACTICES</u>

A. Debt Administration

- The University Chief Financial Officer, who may delegate duties to other officers, will be responsible for structuring new University transactions, managing project funds and developing repayment schedules from units. The CFO of the DSO or CU will have similar responsibilities for the DSO or CU.
- 2. The University's outstanding debt will be managed by the Treasurer. The DSO's and CU's outstanding debt will be managed by the CFO of the DSO and CU.

- 3. The University TreasurerSystem Finance Council will review debt management practices and new transactions reported by the University and the DSOs and CUs at least on a quarterly basis with and will provide guidance and recommendations to the University Chief Financial Officer.
- 4. In circumstances where the University issues debt for <u>capital</u> projects benefiting multiple units, the Treasurer will pool the debt and allocate funds and financing costs for the various projects to the units on a consistent basis.
- 5. The Finance Council University Chief Financial Officer, asneeded, will review proposals for new financed projects and rank them according to the foregoing University objectives and strategy.
- 6. The <u>University Chief Financial Officer Finance Council</u> will review, at least annually, the University's debt capacity, repayment sources and other capital market, budget and financing considerations.
- 7. The University Board of Trustees and the DSO and CU Boards, if applicable, must approve <u>capital</u> projects before <u>issuing the</u> debtfunding.

B. Structure

- 1. To obtain the lowest possible financing costs, debt should be structured with the strongest possible authorized security.
- 2. Debt maturity structures will not exceed the useful life of the facilities financed.
- 3. Debt service should not exceed the expected revenues used to repay the debt at any time.
- 4. Call features should be structured to provide maximum flexibility relative to cost.

C. Methods of Sale

- 1. Negotiated or competitive debt transactions will be considered on a case-by-case basis.
- 2. Private placements will be considered for debt transactions where the size is too small or the structure is too complicated for public debt issuance.

D. Purchase of Insurance or Other Credit Enhancement

1. Insurance and other credit enhancement opportunities will be evaluated and utilized if they are considered cost effective and when they do not require material debt and operating restrictions.

E. Selection of Underwriters and Advisors

 A <u>competitive selection</u><u>request for proposal</u> process will be utilized <u>from time to time to select senior</u> and co-managing underwriters. This <u>request</u> process will serve to select a group of lead underwriters for debt issuance for a specified period. The

- process will also be utilized to pre-qualify a roster of other firms for participation on the underwriting team. A competitive or negotiated process will be utilized for any single issue.
- 2. Financial and legal advisors to the University and DSO's and CU's for debt issuance and management requirements will be selected from a request—for-proposal process from time to time to serve for a specified period. Advisors may be selected for any single issue utilizing a competitive or negotiated process.

F. Refunding Targets

- 1. Outstanding debt will be monitored for refunding opportunities.
- 2. As a guideline, refunding debt that produces a 5% or greater net present value will be considered.
- Refunding outstanding debt will also be considered if the University benefits from eliminated restrictive covenants, payment obligations, reserve and/or security requirements or other obligations, or from consolidation into larger, more costeffective transactions.
- G. Communications and other activities with rating agencies relating to credit ratings on University and DSO debt and activities relating to disclosure under Rule 15c2-12 of the Securities and Exchange Commission shall be conducted jointly between the University and/or DSO and the Florida Board of Governor's Office and State Division of Bond Finance under the management and coordination of the Florida Board of Governor's Office and State Division of Bond Finance. The University or DSO must notify the Florida Board of Governor's Office and State Division of Bond Finance in advance of any contact with a rating agency, such that the Florida Board of Governor's Office and State Division of Bond Finance will have an adequate opportunity to prepare and participate. In addition, the University or DSO must promptly notify the Florida Board of Governor's Office and State Division of Bond Finance when a rating agency requests to schedule surveillance calls, site visits, or other activities, or whenever any request for information is received, such that the Florida Board of Governor's Office, and State Division of Bond Finance will have an adequate opportunity to prepare and participate. The Florida Board of Governor's Office and State Division of Bond Finance must be notified on the same day that a rating agency publishes their final rating action, should the final rating action not be provided directly to the Florida Board of Governor's Office and State Division of Bond Finance. The Florida Board of Governor's Office and State Division of Bond Finance will coordinate with the University and/or DSO on the appropriate level of engagement by the Florida Board of Governor's Office and State Division of Bond Finance for any given call, draft report, site visit, etc., as determined by the Florida Board of Governor's Office and State Division of Bond Finance. The Florida Board of Governor's Office and State Division of Bond Finance must be copied on any communications between the University and/or the DSO and any rating agency. The University and DSO must provide all information relating to credit ratings or disclosure to the Florida Board of Governor's Office and State Division of Bond Finance and respond timely to requests from the Florida Board of Governor's Office and State

Division of Bond Finance for any information necessary to facilitate activities relating to credit ratings or appropriate disclosure.

H. Reporting to the Board of Trustees

- The Treasurer will present an annual report to the Board of Trustees on debt issued and outstanding, the estimated University debt capacity and the credit ratings. The CFO of the DSO or CU will submit information as requested by the Treasurer for this annual report.
- I. Reporting Subsequent Events and Amendments to the Board of Governors
 - 1. The Treasurer will timely notify the Board of Governors and the Division of Bond Finance of any proposed changes in the terms or conditions of debt issued by the University or DSO. No material changes shall be made without specific Board authorization, which may include items such as, but not limited to:
 - Extending maturities
 - Changes in bond covenants
 - Changes in pledged revenues
 - Debt acceleration
 - Cross default
 - Changes to remedies provided to investors
 - Variable rate refundings
 - Other actions that may reduce debt service coverage or credit ratings
 - Termination or modification of swap agreements
 - Use of derivatives

VIII. ARBITRAGE AND INVESTMENT OF BOND PROCEEDS

Compliance with arbitrage requirements on invested tax-exempt bond funds will be maintained. Proceeds that are to be used to finance construction expenditures are excepted from the filing requirements, provided that proceeds are spent in accordance with requirements established by the IRS.

IX. **DISCLOSURE**

Initial and ongoing disclosure requirements will be met in accordance with <u>Rule 15c2-12</u> of the <u>Securities and Exchange Commission (SEC) Rules</u>, or Florida Statutes or Rules, as applicable, and best practices including applicable policies, procedures and guidelines. Financial reports, statistical data and descriptions of any material events will be submitted as required under outstanding bond indentures.



UNIVERSITY OF SOUTH FLORIDA DEBT MANAGEMENT POLICY

Policy & Procedures Manual	Effective Date	Amended Date	Policy Number
DEBT MANAGEMENT POLICY	12/07/06 – Approved by USF Board of Trustees	3/9/17	USF BOT 06-003

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UNIVERSITY OF SOUTH FLORIDA

DEBT MANAGEMENT POLICY

INTRODUCTION (Purpose and Intent)

Mission of the University

I.

The University of South Florida (the "University") is a multi-campus national research university that supports the development of the metropolitan Tampa Bay Region, the United States and the world. Building upon unique strengths inherent in Florida's population, location, and natural resources, the university is dedicated to excellence in:

- Teaching and lifelong learning in a student-centered environment
- Research to advance knowledge and promote social, cultural, economic, educational, health, and technological development
- Service based on academic excellence and the ethic of community responsibility
- Community engagement to build university-community partnerships and collaborations.

Purpose of the Policy

To fulfill its mission, the University will need to make strategic capital investments in its facilities that could affect the University's credit. Funding sources, including State funds (appropriations and debt), University debt, internal reserves and philanthropy will be utilized by management to achieve the University's strategic objectives. Debt, particularly tax-exempt debt, provides a low cost source of capital to fund investments and is viewed as a long-term component of liabilities.

The purpose of this document is to establish a policy for the University of South Florida to be used to evaluate the appropriate mix of funding sources, the capital funding structure and the appropriate use of leverage (the "Policy").

II. STATEMENT OF POLICY

It is the policy of the University of South Florida that debt financing conform to the authority granted by Florida and Federal laws and regulations, its Board of Trustees and the Board of Governors' Debt Management Guidelines for Capital Outlay Projects initially approved on April 27, 2006, and subsequently revised, and that the management of debt be conducted in such a manner as to promote the interests of the University.

This Policy will be implemented, reviewed and monitored by the University Chief Financial Officer, the University Treasurer ("Treasurer") and the CFO of the DSO or CU.

III. ENTITIES COVERED BY THIS POLICY

The Policy applies to all units within the University, to direct support organizations ("DSO"), to component units ("CU") and to units for which the University is financially and legally accountable. DSOs are separate not-for-profit corporations organized and operated exclusively to assist the University achieve its mission. CUs are organizations operated exclusively to assist the University achieve its mission. In accordance with Florida Statutes and Rules and University Regulations and Policies, these organizations receive, hold, invest and administer property and make expenditures to or for the benefit of the University.

All University, DSO and CU debt financings, to the extent such debt financings are allowed by applicable law, require approval by the DSO and CU Boards, the University Board of Trustees and the Florida Board of Governors, and such projects shall be managed by the University Chief Financial Officer or designated chief financial officer ("CFO") of the DSO and CU.

IV. FINANCING OBJECTIVES

The financing objectives below, combined with the judgment of the University, and DSO and CU as appropriate, provide a framework for decisions regarding the use and management of debt. The objectives are subject to review and change over time.

- A. <u>Identify eligible capital projects for debt financing</u>. Restricting debt to projects that are critical to the mission of the University will ensure that debt capacity is optimally utilized. Projects that relate to the strategic objectives of the University and projects which are self-funding with associated revenues will receive priority consideration.
- B. <u>Maintain favorable access to capital</u>. Management will manage the timing and overall level of debt to ensure low-cost and timely access to the capital markets.
- C. <u>Limit risk within the debt portfolio</u>. Management will balance the goal of achieving the lowest cost of capital with the goal of limiting exposure to interest rate risk and other financing and credit risks.
- D. Manage credit to maintain the highest possible credit rating. Maintaining the highest possible credit rating will facilitate the issuance of debt at favorable cost. Outstanding debt will be limited to a level that will maintain acceptable credit ratings from the credit rating agencies. While maintaining or attaining a specific credit rating is not an objective of this Policy, the University Chief Financial Officer

and University Treasurer will monitor the University's credit ratings and assess factors that might affect those ratings.

V. RESPONSIBILITIES

Pursuant to the delegated authority of the University President, the responsibility for implementing the Policy and its procedures lies with the University Chief Financial Officer. The University Chief Financial Officer may delegate debt management duties to other officers.

The Treasurer will provide direction for managing outstanding University debt and the respective CFO of the DSO or CU will be responsible for managing the outstanding debt of the relevant organization. Debt management guidance, review and recommendations will be provided by the University Chief Financial Officer and Treasurer.

VI. <u>DEBT MANAGEMENT STRATEGIES</u>

To achieve its financing objectives above, the University will adopt the following debt management strategies and procedures. These strategies will be reviewed and modified by the University over time.

A. Funding Strategies

- 1. Only capital projects that relate to the mission of the University will be considered for debt financing.
- 2. Projects which are self-funding or can create budgetary savings will receive priority consideration.
- 3. The Chief Financial Officer will prioritize all projects put forward for funding.
- 4. Projects supported by a security pledge that meet debt service obligations and provide for operations will be considered.
- 5. Cash reserves, philanthropy and all other sources of legally available funds are expected to finance a portion of the cost for the University's or, as appropriate, the DSO's and CU's investment in facilities.
- 6. Debt is to be used sparingly and strategically.
- 7. The University, in the context of this Policy, will consider alternative financing arrangements when appropriate and advantageous to the University.

B. Debt Capacity Assessment

1. This Policy requires the assessment of University debt capacity using key financial ratios. These ratios should be consistent with those used in the capital markets and will constitute benchmarks for debt capacity. The ratios will be evaluated over the past several years and will be compared to appropriate industry medians at specific rating levels.

The following ratios, supplemented from time to time with other measures, will be calculated on a University-wide basis and reported annually and on a pro forma basis when new debt is issued, and will be revised to reflect any changes in the capital markets and accounting standards:

Actual Debt Service Coverage (x)

Measures the actual margin of protection for annual debt service payments from annual operations.

The Sum of:
operating surplus (deficit)
plus depreciation expense
plus interest expense
Divided by total principal and interest expense.

• Actual Debt Service to Operations (%)

Measures the ability to pay debt service associated with all outstanding debt and the impact on the overall budget.

Actual annual debt service Divided by total operating expenses.

• Operating Margin (%)

Measures the operating surplus on each dollar of operating revenue.

Operating surplus (deficit)
Divided by total operating revenue.

• Expendable Financial Resources to Direct Debt (x)

Measures coverage of direct debt by financial resources that are ultimately expendable.

The Sum of:
unrestricted net assets
plus restricted expendable net assets
plus foundation unrestricted / temporarily restricted net
assets
less foundation net investment in plant
Divided by outstanding direct debt.

• Expendable Financial Resources to Operations (x)

Measures coverage of operating expense by financial resources that are ultimately expendable.

The Sum of:
unrestricted net assets
plus restricted expendable net assets
plus foundation unrestricted / temporarily restricted net
assets
less foundation net investment in plant
Divided by total operating expense.

2. Target ratios or Policy limits may be established as part of this Policy. These targets or limits will vary depending on risk tolerance and strategic objectives.

C. Debt Instruments

- 1. Tax-Exempt Debt. Tax-exempt debt is beneficial and efforts will be made to maximize the amount of tax-exempt debt outstanding under the Policy.
- 2. Taxable Debt. The University debt portfolio will be managed to minimize the amount of taxable debt outstanding. Taxable debt will be used to fund projects ineligible for tax-exempt financing.

D. Financing Structures

- 1. Funding risk is reduced by maintaining diverse sources for project financing in addition to debt, including gifts and donations, equity contributions and public-private partnerships.
- 2. Funding risk is also reduced by maintaining diverse sources of pledged revenues or security for the debt.
- 3. Consideration will be given to the credit quality of the proposed transaction and likely credit ratings, access to public or private capital markets, competitive or negotiated sales, credit enhancement, bond covenants, debt service reserves, whether funded by bond proceeds or cash balances, compliance and reporting requirements.

E. <u>Interest Rate Swaps</u>

- 1. Interest rate swaps will be used by the University in a manner consistent with the Derivatives Policy to reduce interest rate risk and to manage variable rate exposure.
- Interest rate swaps will be evaluated in a framework incorporating a cost/benefit analysis of any derivative instrument, market and interest rate conditions, and counterparty exposure.
- 3. Under no circumstances will a derivative transaction be utilized that is not fully understood or that imposes inappropriate risk on the University.
- 4. Only counterparties with ratings of "AA-" or better at the time of the transaction will be used.
- 5. If, following the transaction, the counterparty is downgraded, the relationship will be subject to immediate review.

- 6. All swap contracts will include provisions for collateralization upon certain events to secure the interests of the University and particularly that the contract will terminate at the University's option if the counterparty's rating falls below a "BBB-".
- 7. Exposure to counterparties will be diversified.

E. Variable Interest Rate Exposure

- 1. Due to the typically low interest rate cost of variable rate debt relative to fixed rate debt, it may be beneficial for the University to maintain a portion of outstanding debt in a variable rate mode.
- 2. Variable rate debt, however, introduces a number of significant risks: the potential volatility of debt service requirements, a risk that associated credit arrangements that expire prior to the maturity of the underlying debt may be difficult or costly to renew, financing arrangements that may include rating triggers or covenants that could accelerate debt repayment and collateral pledge requirements. Thus, the amount of variable rate debt not swapped to fixed rates will be limited as a portion of the total amount of outstanding University debt. Fixed rate debt will be the primary source of capital infrastructure financing.
- 3. The amount of variable rate debt will vary depending on liquidity constraints, capital market conditions and the level of interest rates.

F. Off-Balance Sheet Financing

- 1. Off-balance sheet financing may be considered by the University when it is desirable to work with a third party for risk sharing and for leasing.
- 2. The effect of such financing will be considered on the cost of capital, credit ratings and debt capacity, making the assumption that the financing is included on the balance sheet.
- 3. Off-balance sheet financing will conform to the Florida Board of Governors' Public-Private Partnership Guidelines, effective as of September 3, 2015.

VII. <u>DEBT MANAGEMENT PRACTICES</u>

A. Debt Administration

- 1. The University Chief Financial Officer, who may delegate duties to other officers, will be responsible for structuring new University transactions, managing project funds and developing repayment schedules from units. The CFO of the DSO or CUwill have similar responsibilities for the DSO or CU.
- 2. The University's outstanding debt will be managed by the Treasurer. The DSO's and CU's outstanding debt will be managed by the CFO of the DSO and CU.

- 3. The Treasurer will review debt management practices and new transactions reported by the University and the DSOs and CUs at least on a quarterly basis with and will provide guidance and recommendations to the University Chief Financial Officer.
- 4. In circumstances where the University issues debt for capital projects benefiting multiple units, the Treasurer will pool the debt and allocate funds and financing costs for the various projects to the units on a consistent basis.
- 5. The University Chief Financial Officer will review proposals for new financed projects and rank them according to the foregoing University objectives and strategy.
- 6. The University Chief Financial Officer will review, at least annually, the University's debt capacity, repayment sources and other capital market, budget and financing considerations.
- 7. The University Board of Trustees and the DSO and CU Boards, if applicable, must approve capital projects before issuing the debt.

B. Structure

- 1. To obtain the lowest possible financing costs, debt should be structured with the strongest possible authorized security.
- 2. Debt maturity structures will not exceed the useful life of the facilities financed.
- 3. Debt service should not exceed the expected revenues used to repay the debt at any time.
- 4. Call features should be structured to provide maximum flexibility relative to cost.

C. Methods of Sale

- 1. Negotiated or competitive debt transactions will be considered on a case-by-case basis.
- 2. Private placements will be considered for debt transactions where the size is too small or the structure is too complicated for public debt issuance.

D. Purchase of Insurance or Other Credit Enhancement

1. Insurance and other credit enhancement opportunities will be evaluated and utilized if they are considered cost effective and when they do not require material debt and operating restrictions.

E. Selection of Underwriters and Advisors

- 1. A competitive selection process will be utilized to select senior and co-managing underwriters. This process will serve to select a group of lead underwriters for debt issuance for a specified period. The process will also be utilized to pre-qualify a roster of other firms for participation on the underwriting team. A competitive or negotiated process will be utilized for any single issue.
- 2. Financial and legal advisors to the University and DSO's and CU's for debt issuance and management requirements will be

selected from a request-for-proposal process from time to time to serve for a specified period. Advisors may be selected for any single issue utilizing a competitive or negotiated process.

F. Refunding Targets

- 1. Outstanding debt will be monitored for refunding opportunities.
- 2. As a guideline, refunding debt that produces a 5% or greater net present value will be considered.
- Refunding outstanding debt will also be considered if the University benefits from eliminated restrictive covenants, payment obligations, reserve and/or security requirements or other obligations, or from consolidation into larger, more costeffective transactions.
- G. Communications and other activities with rating agencies relating to credit ratings on University and DSO debt and activities relating to disclosure under Rule 15c2-12 of the Securities and Exchange Commission shall be conducted jointly between the University and/or DSO and the Florida Board of Governor's Office and State Division of Bond Finance under the management and coordination of the Florida Board of Governor's Office and State Division of Bond Finance. The University or DSO must notify the Florida Board of Governor's Office and State Division of Bond Finance in advance of any contact with a rating agency, such that the Florida Board of Governor's Office and State Division of Bond Finance will have an adequate opportunity to prepare and participate. In addition, the University or DSO must promptly notify the Florida Board of Governor's Office and State Division of Bond Finance when a rating agency requests to schedule surveillance calls, site visits, or other activities, or whenever any request for information is received, such that the Florida Board of Governor's Office, and State Division of Bond Finance will have an adequate opportunity to prepare and participate. The Florida Board of Governor's Office and State Division of Bond Finance must be notified on the same day that a rating agency publishes their final rating action, should the final rating action not be provided directly to the Florida Board of Governor's Office and State Division of Bond Finance. The Florida Board of Governor's Office and State Division of Bond Finance will coordinate with the University and/or DSO on the appropriate level of engagement by the Florida Board of Governor's Office and State Division of Bond Finance for any given call, draft report, site visit, etc., as determined by the Florida Board of Governor's Office and State Division of Bond Finance. The Florida Board of Governor's Office and State Division of Bond Finance must be copied on any communications between the University and/or the DSO and any rating agency. The University and DSO must provide all information relating to credit ratings or disclosure to the Florida Board of Governor's Office and State Division of Bond Finance and respond timely to requests from the Florida Board of Governor's Office and State Division of Bond Finance for any information necessary to facilitate activities relating to credit ratings or appropriate disclosure.

H. Reporting to the Board of Trustees

1. The Treasurer will present an annual report to the Board of

Trustees on debt issued and outstanding, the estimated University debt capacity and the credit ratings. The CFO of the DSO or CU will submit information as requested by the Treasurer for this annual report.

I. Reporting Subsequent Events and Amendments to the Board of Governors

- 1. The Treasurer will timely notify the Board of Governors and the Division of Bond Finance of any proposed changes in the terms or conditions of debt issued by the University or DSO. No material changes shall be made without specific Board authorization, which may include items such as, but not limited to:
 - Extending maturities
 - Changes in bond covenants
 - Changes in pledged revenues
 - Debt acceleration
 - Cross default
 - Changes to remedies provided to investors
 - Variable rate refundings
 - Other actions that may reduce debt service coverage or credit ratings
 - Termination or modification of swap agreements
 - Use of derivatives

VIII. ARBITRAGE AND INVESTMENT OF BOND PROCEEDS

Compliance with arbitrage requirements on invested tax-exempt bond funds will be maintained. Proceeds that are to be used to finance construction expenditures are excepted from the filing requirements, provided that proceeds are spent in accordance with requirements established by the IRS.

IX. DISCLOSURE

Initial and ongoing disclosure requirements will be met in accordance with Rule 15c2-12 of the Securities and Exchange Commission (SEC), Florida Statutes or Rules, as applicable, and best practices including applicable policies, procedures and guidelines. Financial reports, statistical data and descriptions of any material events will be submitted as required under outstanding bond indentures.

Agenda Item: FL 103

Nο

USF Board of Trustees

March 5, 2019

Issue: Assumption of Subleasehold Interest and Acquisition of Improvements from University Diagnostic Institute ("UDI")

Proposed action: Approve the assumption of UDI's subleasehold interest and the acquisition of UDI's building improvements by the USF Financing Corporation and authorize the execution of documents attendant to the assumption, acquisition and related financing.

Executive Summary:

University Diagnostic Institute (UDI) is a full service imaging facility located on the USF Tampa campus. UDI currently occupies the property by way of a 99 year sublease on the land that was granted in 1984. UDI wishes to assign their interest in the sublease and sell their building improvements to the USF Financing Corporation, but wants to continue to operate within the facility in the short term by way of a five year space lease of the facility, paying market rates to the USF Financing Corporation for that use.

The UDI subleased property is in the research area of the campus, and this transaction will provide USF the intangibly valuable flexibility in redeploying this space in the future for research or any other priority uses.

The acquisition will be financed by the USF Financing Corporation utilizing a conventional mortgage obtained on a competitive basis. Appraisals were obtained supporting the purchase price.

The acquisition will not be consummated until environmental and other due diligence processes are completed.

Financial Impact: \$3,600,000

Strategic Goal(s) Item Supports: Goal 4: Sound financial management to establish a strong and

sustainable economic base in support of USF's continued academic advancement

Committee Review Date: Finance Committee - February 12, 2019 Supporting Documentation Online (please circle): Yes

USF System or Institution specific: System

Prepared by: David Lechner, Senior Vice President for Business and Financial Strategy

(813) 974-3297



Presentation to Board of Trustees Finance Committee
February 12, 2019



Objective

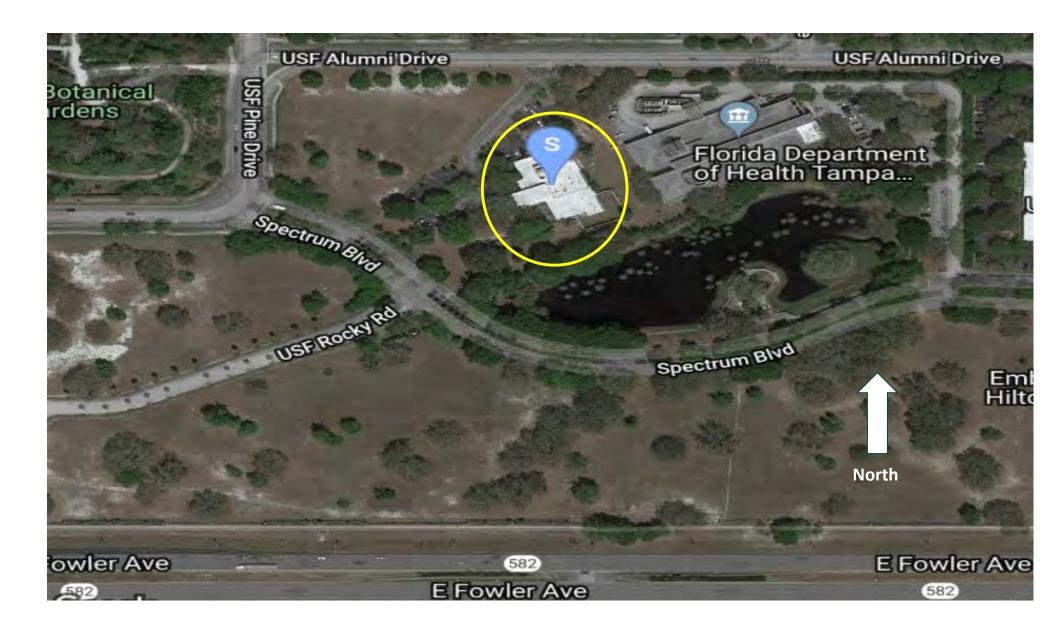
Gain control of a strategic parcel of real estate



History of University Diagnostic Institute

- Diagnostic Institute serves USF Health, Moffitt, Veterans, Florida Hospital, Shriners providing imaging services
- Founded by USF Researchers
- Initial lease was in 1984 for 99 years





Transaction Particulars

- USF Financing Corporation (USFFC) will:
 - assume the subleasehold interest
 - acquire the building improvements
- Purchase price of \$3,600,000
- Five year leaseback at \$376,000 per year, triple net
- Financing by USFFC with conventional mortgage
- Payments dedicated to pay down the debt
- Subject to normal diligence environmental, title



Comparisons of Appraisals



Requested Action

Approve the assumption of the subleasehold interest, the acquisition of the building improvements, and grant authority to execute related documents to facilitate the transaction.



Agenda Item: FL 104

USF Board of Trustees March 5, 2019

Issue: 2019-2020 USF Tampa Student Housing Rate Proposal

Proposed action: Approve 2019-2020 USF Tampa Student Housing Rates

Executive Summary:

In May 2016, the USF Board of Trustees approved the USF Tampa Student Housing Rental Request for three years (FYE 2017 – FYE 2019).

As a result of the predictable funding model, Housing & Residential Education has been able to invest \$36.77M in facilities infrastructure and upgrades while meeting or exceeding debt service coverage ratio targets. Reinvestment has extended the life of buildings and systems by 15-20 years.

We are seeking approval for a 1% housing increase for 2019-2020 to continue our path to success.

Financial Impact:

Housing operation is an Auxiliary funded by student rental revenues and Housing & Residential Education capital reserves. A 1% rate increase would generate approximately \$348,015 in revenue at a 95% occupancy rate.

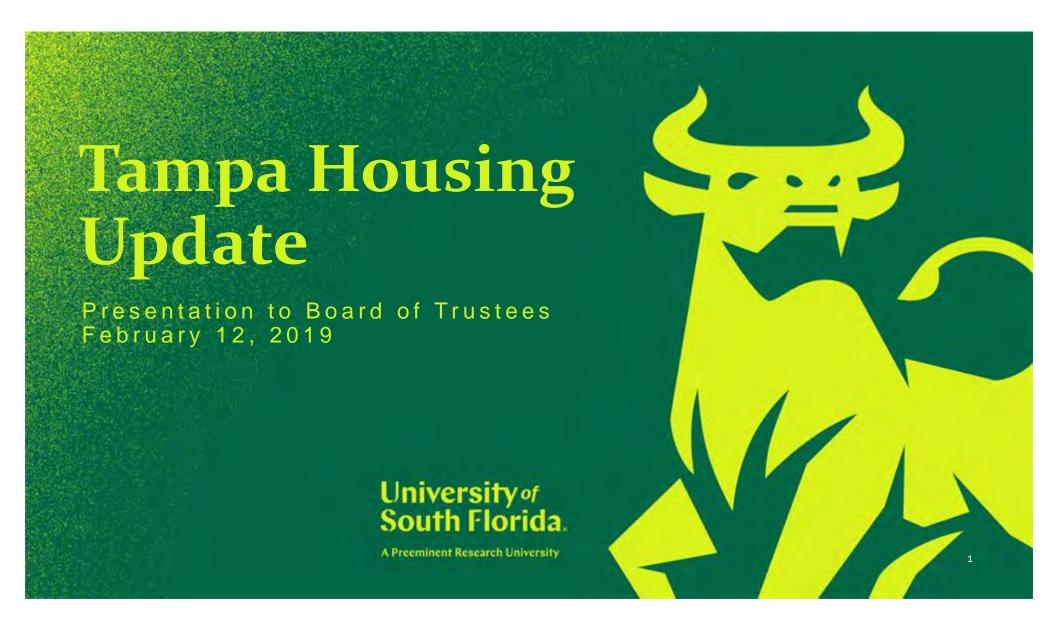
Strategic Goal(s) Item Supports: Goal 4: Sound financial Management to establish strong and sustainable economic base in support of USF's continued academic advancement.

Committee Review Date: February 12, 2019

Supporting Documentation Online (please circle): USF System or Institution specific: USF - Tampa

Yes No

Prepared by: Ana Hernandez, Assistant Vice President, Housing & Residential Education





Objectives:

Review our progress Strategically move forward



Together we have created a High performing, Financially stable, Self-sustaining Housing system.



Track Record of Progress

Total bed count of 6,329 at Fall 2018 Semester:

- 1,098 new beds opened in Village project
- Demolished 549 beds in remaining Andros buildings

Met or exceeded all debt service coverage ratios

Resulting system strength used to bolster the St. Pete housing bond issue

Greatly Decreased Deferred Maintenance Backlog

Executed deferred maintenance (DM) plans shared with board (last in May, 2018):

- Fiscal 2017 \$ 14 million of projects completed
- Fiscal 2018 \$ 15 million of projects completed
- Fiscal 2019 \$ 7 million of projects initiated, planned, completed

Internally financed strategic investment provided USF several advantages:

- Avoided borrowing costs to fund DM
- In last three years, eliminated over \$80 million of DM (\$30 from projects plus \$50 from demolition)
- Extended the life of facility assets by 15-20 years.



Intangible Value Provided by On-Campus Housing

- Greater safety
- Proven factor in graduation and retention rates
- Added convenience
- Offers a variety of options
- Access to living and learning communities
- Connection to campus life
- Greater flexibility (change rooms, roommates, length of contract)



Fiscal 2020 Request



Current Request:

One year, 1% Average Increase



Cost drivers:

- Salaries and benefits
- Utilities, repairs
- Cable, landscaping, amenities
- Reduced fees from P3

While these costs are increasing much more than 1%, because of our student sensitivity, we have elected to be less aggressive in our DM program and absorb portions of the cost.



Other observations

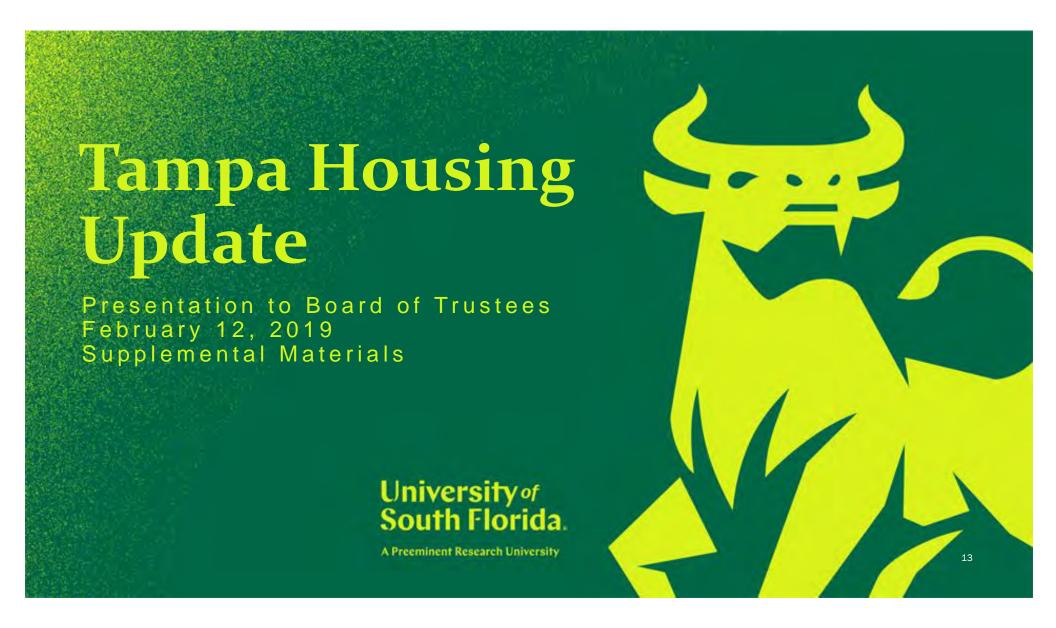
- Small increase keeps faith with board guidance of modest increases versus no increases followed by large increases.
- USF rates lower than P3 rates
- Still comparable to other metro SUS institutions
- Allows us to meet debt service ratios at 1.4x



Requested Action

Approve 1% increase in housing rates for fiscal 2020.







2018-2019 SUS Rate Comparison

	26% of beds	40% of beds	25% of beds	
Preeminent Universities	Traditional Double	Suite Double	Apartment Single	Proposed Increase for 2019-2020
University of Florida	\$5,296-\$5,630	\$6,120-\$7,458	\$6,348-\$6,858	4.40%
Florida State University		\$5,990-\$7,480	\$7,310	1%
University of South Florida	\$5,908	\$7,480	\$8,756	TBD
University of South Florida (P3 Village)	\$7,432	\$7,956-\$8,756		2.4%
SUS Institutions	Traditional Double	Suite Double	Apartment Single	Proposed Increase for 2019-2020
University of Central Florida		\$4,940-\$5,670	\$5,970-\$8,880	0%
Florida International University		\$5,300	\$6,500-\$8,600	0%
Florida Gulf Coast University			\$5,896	0%
University of North Florida	\$4,500	\$5,660-\$6,300		0%
University of West Florida		\$6,000	\$6,130-\$6,600	0%
Florida A&M	\$5,472-\$6,812			Not reported
Florida Atlantic University		\$6,100-\$7,300	\$8,400-\$10,360	Not reported
Florida Polytechnic University		\$5,940	\$8,064	Not reported
New College of Florida	\$5,890 - \$6,496		\$8,596	4%

University	City	Cost of Living Rent Index
University of Florida	Gainesville	29.02
Florida State University	Tallahassee	26.47
University of South Florida	Tampa	39.56
University of Central Florida	Orlando	38.79
Florida International University	Miami	57.81



2018-2019 Market Comparison

Off-Campus Community	Miles to Marshall Student Center (mi)	Lease Amount (12 months)
The Flats at 4200	0.4	\$9,120
The Venue at North Campus	0.6	\$8,748
ON50 (4BD/3BR)	0.7	\$7,620
40 Fifty Lofts	0.7	\$8,040
Avalon Heights	0.7	\$8,508
Monticello	0.9	\$7,320
The Ivy	1.2	\$7,080
Malibu USF	1.2	\$7,860
University LinQ	1.7	\$7,080
42 North	1.8	\$7,620
Reflections Apartments	2.5	\$7,188
The Province	3.0	\$8,148
Campus Lodge	3.4	\$6,720
Boardwalk at Morris Bridge	4.3	\$7.680

USF Apartments 97% occupied

Utilities Included. All Rates for 4BR/4BA. Affiliated properties in **BOLD**.

USF On-Campus
Apartments
\$8,756

Academic Year Lease



2019-2020 Rate Comparison

2019-2020 P3 Village Rates

2019-2020 Rate Model for USF Beds at 1% increase

Village Room Type	Bed Count	2018- 2019 Annual Rate	% Increase	\$ Increase	2019-2020 Annual Rate
P3 Traditional Double	906	\$7,432	0%	<i>\$0</i>	<i>\$7,432</i>
P3 Traditional Single	27	\$9,400	5%	\$470	\$9,870
P3 Traditional Super Single	119	\$9,550	8.4%	\$800	\$10,350
P3 End Suite Double w/private bath	40	\$7,956	5%	\$398	\$8,354
P3 Suite Double w/private bath	742	\$8,756	3.6%	\$319	\$9,075
P3 Suite Single w/private bath	28	\$10,600	5%	\$530	\$11,130
P3 Suite Super Single	56	\$10,700	7.5%	\$800	\$11,500
Totals	1,918		2.4%		

USF Room Type	Bed Count	2018-2019 Annual Rate	% Increase	\$ Increase	2019-2020 Annual Rate (+1% Model)
Traditional Double	624	\$5,908	1.4%	\$82	\$5,990
Traditional Single	10	\$7,960	0%	\$0	\$7,960
Suite Double	1520	\$7,480	0.3%	<i>\$20</i>	\$7,500
Apartment Double	190	\$7,900	0.9%	\$70	\$7,970
Apartment Single 4br	1468	\$8,756	1.6%	\$144	\$8,900
Apartment Single 2br	48	\$9,600	2.1%	\$200	\$9,800
Totals	3860		1.0%		



Financial Projections

Budget

	FYE 2018 (Actual)	FYE 2019 (Projection)	FYE 2020 (No increase)	FYE 2020 (+1% Model)
Total Operating Revenues	40,390,309	38,304,014	38,614,636	38,962,651
Total Operating Expenses	22,293,811	22,865,076	23,221,804	23,569,819
Net Income	18,096,498	15,438,937	15,392,832	15,392,832
Debt Service Payment	10,982,818	11,027,812	10,994,880	10,994,880
Debt Service Coverage Ratio	1.65	1.40	1.40	1.40
Rate Increase	8.0%	6.5%	0%	1.0%
Occupancy Projection	103%	93%	95%	95%

Facility Reinvestment

	FYE 2018 (Actual)	FYE 2019 (Budget)	FYE 2020 (No increase)	FYE 2020 (+1% Model)
Facilities Projects - Non-capital	4,853,292	4,359,709	4,135,044	4,483,058
Facilities Projects - Capital	10,811,445	4,293,377	2,220,235	2,220,235
Total Reinvestment	15,664,737	8,653,086	6,355,279	6,703,294

Agenda Item: FL 105

USF Board of Trustees March 5, 2019

Issue: USF System Consolidation Implementation Plan and Timeline

Proposed action: Approve USF System Consolidation Implementation Plan and

Timeline

Background information:

Governor Rick Scott signed the Florida Excellence in Higher Education Act of 2018, requiring the USF System – composed of University of South Florida Tampa, USF St. Petersburg and USF Sarasota-Manatee – to consolidate accreditations under one umbrella.

The Board has until March 15, 2019 to adopt a plan and submit it to the Board of Governors of the State University System of Florida. Separate accreditation for each campus must be phased out no later than June 30, 2020 and on or before July 1, 2020, all of USF will come under a single institutional accreditation.

CONSOLIDATION IMPLEMENTATION PLAN & TIMELINE

// MARCH 15, 2019



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Overview and Executive Summary:

On March 11, 2018, Governor Rick Scott signed the Florida Excellence in Higher Education Act of 2018, requiring the USF System – comprised of the University of South Florida Tampa, the University of South Florida St. Petersburg and the University of South Florida Sarasota-Manatee – to consolidate under a single accreditation.

Subsection (5) of Section 1004.335, Florida Statutes, provides that:

- (5) No later than March 15, 2019, the Board of Trustees of the University of South Florida, after considering the recommendations of the task force, must adopt and submit to the Board of Governors an implementation plan that:
 - (a) Establishes a timeline for each step that is necessary to terminate the separate accreditation for each campus no later than June 30, 2020, so that there is no lapse in institutional accreditation for any campus during the phasing-out process.
 - (b) Minimizes disruption to students attending any University of South Florida campus so that the consolidation of SACSCOC accreditation does not impede a student's ability to graduate within 4 years after initial first-time-in-college enrollment.
 - (c) Requires that, on or before July 1, 2020, the entirety of the University of South Florida, including all campuses and other component units of the university, operate under a single institutional accreditation from the SACSCOC.
 - (d) Requires that, on each regularly scheduled submission date subsequent to July 1, 2020, the University of South Florida report consolidated data for all of the university's campuses and students to the Integrated Postsecondary Education Data System and to the Board of Governors. The Board of Governors shall use the consolidated data for purposes of determining eligibility for funding pursuant to ss. 1001.7065 and 1001.92.

In addition to the required processes outlined in Section 1004.335, F.S., the USF Board of Trustees wishes to highlight several additional key considerations that align with the BOT's Guiding Principles for Consolidation and the strategic priorities of the university.

SECTION I. PROCESS AND SUMMARY OF ACTIVITIES

Various groups and subject matter experts helped guide the consolidation process to ensure USF maintains its trajectory of providing world-class education as one geographically-distributed university.

USF Board of Trustees Consolidation, Accreditation and Preeminence Committee:

Within a few days of the law's passage, the USF Board of Trustees (BOT) created a new BOT Committee: the Consolidation, Accreditation and Preeminence (CAP) Committee. The CAP Committee, comprised of Trustees Hal Mullis (Chair), Stephanie Goforth, Byron Shinn and John Ramil, was charged by the BOT Chair with overseeing the consolidation process to a successful completion.

On April 23, 2018, the CAP Committee adopted a set of guiding principles designed to guide decision-making throughout the consolidation process and beyond. The principles are outlined below:

Guiding Principles for USF Consolidation

- Strengthen USF's stature as a Preeminent Research University with national and global prominence;
- Embrace a model of "One University Geographically Distributed" while preserving campus identity guided by a transparent and collaborative process;
- Commit to "Students First," through expanding access and raising educational attainment while continuing USF's national best practice of student success and diversity;
- Establish a clear, simple and unified leadership structure by aligning accountability with authority and valuing shared governance through engaging students, faculty and staff on all campuses;
- Assure consistency of high impact research across the university through establishing centers and programs of academic excellence on each campus;
- Enhance regional economic development while avoiding unwarranted duplication of academic programs, and
- Maximize performance, service quality and operational efficiencies through optimizing the utilization of faculty talent and technology across the university.

The CAP continued to meet periodically on the following dates to review information related to the consolidation, to receive updates from the Consolidation Implementation Committee (CIC) and to track the ongoing progress of the external Task Force created by Section 1004.335, Florida Statutes (F.S.).

CAP Meeting Dates

- April 23, 2018
- May 22, 2018
- August 27, 2018
- October 29, 2018
- February 12, 2019

In addition to holding scheduled Committee meetings, Chair Hal Mullis provided an interim update to the Board of Governors (BOG) Strategic Planning Committee on September 12, 2018.

The full BOT heard an update on consolidation efforts at its December 4, 2018 meeting and held a workshop on consolidation on January 14, 2019. Finally, this plan is expected to be approved by the BOT for submission to the BOG on March 5, 2019.

The CAP committee will continue to meet over the next several months as significant milestones are reached in the process to consolidate USF's three separately accredited institutions in Tampa, St. Petersburg and Sarasota-Manatee into one unified university.

Consolidation Implementation Committee:

The President of the USF System, at the direction of the BOT CAP Committee, created an internal Consolidation Implementation Committee (CIC) to advise USF leadership on the steps and considerations it must take to consolidate the three separate USF System institution's accreditations into one singular institution accreditation on or before July 1, 2020. Co-chaired by Drs. Pritish Mukherjee and Donna Petersen, the work of the 86-member CIC has involved faculty and staff from each of the three USF System institutions who are experts in their particular area of appointment. The CIC organized into the following subcommittees to best prioritize and track the necessary elements of an accreditation change request submitted to SACS.

CIC Subcommittees:

- Student Success
 - Student Support Services
 - **Enrollment Planning and Management**
 - Student Success
 - Student Engagement
 - Health and Wellness
 - Career Development
 - Student Involvement

- General Education and Curriculum Alignment
- Faculty Affairs
 - Tenure and Promotion
 - Academic Structure
 - Faculty Governance
- Research
- **External Affairs**
- **Business and Finance**

The CIC had many meetings, as well as opportunities for public comment:

•	Full CIC kick-off meeting	June 11, 2018
•	CIC Co-Chairs meeting	June 29, 2018
•	CIC Co-Chairs meeting	July 13, 2018
•	CIC Co-Chairs meeting	July 27, 2018
•	USF St. Petersburg Listening Tour	August 17, 2018
•	CIC Co-Chairs meeting	August 24, 2018
•	USF Sarasota/Manatee Listening Tour	August 31, 2018
•	CIC Co-Chairs meeting	September 7, 2018
•	CIC Co-Chairs meeting	September 21, 2018
•	CIC Co-Chairs meeting	October 5, 2018
•	CIC Co-Chairs meeting	October 19, 2018
•	CIC Co-Chairs meeting	November 2, 2018
•	Full CIC meeting	November 14, 2018
•	CIC Co-Chairs meeting	November 16, 2018
•	CIC Co-Chairs meeting	November 30, 2018
•	Town Hall with USF Tampa Faculty	December 5, 2018
•	CIC Co-Chairs meeting	December 14, 2018

In addition to the meetings listed above, the CIC subcommittees met weekly or bi-weekly to address their respective areas and draft considerations to be shared at the Co-Chairs meetings.

The final CIC Report and Considerations is included in Appendix A.

Consolidation Planning Study and Implementation Task Force:

The USF Consolidation Planning Study and Implementation Task Force was established into law and charged with making recommendations to the USF Board of Trustees on how to improve the student experience by phasing out the separate accreditations of each campus. The 13-member Task Force, comprised of public leaders from across the region and the state of Florida, was appointed pursuant to law and required to submit recommendations to the Board of Trustees by February 15, 2019.

After its initial meeting in April 2018, the full 13-member Task Force met monthly, either by phone or in person to discuss updates and recommendations emerging from the subcommittees.

It also held Town Halls at USF Sarasota-Manatee, USF St. Petersburg, and USF Tampa. These Town Hall meetings were well-attended. Task Force members heard input from over 100 members of the USF community and general public.

 Ta 	ask Force Meeting	April 25, 2018 (USF St. Petersburg)
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•	Task Force Call	May 30, 2018
•	Task Force Call	June 29, 2018
•	Task Force Call	July 26, 2018

•	Town Hall	August 22, 2018 (USF Tampa)
•	Task Force Meeting	August 22, 2018 (USF Tampa)

•	Town Hall	September 11, 2018 (USF St. Petersburg)
	TOWITTIAL	ocptomber 11, 2010 (our ot. 1 otoroburg)

•	Task Force Call	September 26, 2018
	rack rolled ball	00pt0111501 20, 2010

•	Town Hall	October 2, 2018 (USF Sarasota-Manatee)
•	Task Force Meeting	October 29, 2018 (USF Sarasota-Manatee)

•	Task Force Call	December 19, 2018
•	Task Force Meeting	January 23, 2019

Three subcommittees were created to address the focus areas of the Task Force as prescribed by law: Student Access, Shared Governance/Transparency, and Student Success/Academic Programs/Campus Identity. The subcommittees held 26 public meetings and reviewed nearly 1600 pages of background materials.

The final Task Force report is included in Appendix B.

Consolidation Clusters and Teams:

The CIC report, presented to USF leadership on December 19, 2018, recommended that faculty and staff across all three campuses be proactively engaged, and empowered USF leadership to make decisions necessary for submission of the SACSCOC substantive change prospectus.

In order to effectively engage stakeholders, Chief Academic Officer of the USF System, Provost Ralph Wilcox (in consultation with Regional Chancellors Martin Tadlock (USFSP) and Karen Holbrook (USFSM)) began work immediately to create Teams and Clusters in the following areas:

- Program Alignment and College Structure (including USF Libraries)
- Curriculum Consolidation Principles and Processes
- Educational Policies, Procedures and Practices
- Academic Leadership and Performance Accountability: Roles, Reporting and Responsibility (Preeminence, PBF, AAU)
- Decision Support and Institutional Effectiveness
- Students Affairs and Student Success (Admissions, Undergraduate and Graduate Student Success)
- Faculty Governance
- Research Infrastructure and Support (Faculty Success)
- Building a Digital Ecosystem (Online and Virtual Classes)

The Teams and Clusters worked in an inclusive and timely manner to gather input and shape the CIC considerations into a concrete plan. The full report was submitted to the CIC Co-Chairs on February 12, 2019 and can be found in Appendix D.

Huron Consulting Group:

The BOT hired Huron Consulting Group to assist with the consolidation process. Huron served as the liaison between the internal CIC and external Task Force, ensuring that pertinent information was shared with each of the groups. Huron, an expert in university mergers and consolidations, provided valuable guidance to the CIC, the Task Force and the BOT.

THE PROCESS FOR TERMINATING EXISTING SEPARATE CAMPUS **SECTION II.** ACCREDITATIONS AND REPLACING WITH A CONSOLIDATED INSTITUTIONAL ACCREDITATION

In response to Paragraphs (a) and (c) of Subsection (5) of Section 1004.335, Florida Statutes.

- (a) Establish a timeline for each step that is necessary to terminate the separate accreditation for each campus no later than June 30, 2020, so that there is no lapse in institutional accreditation for any campus during the phasing-out process; and
- (c) On or before July 1, 2020, the entirety of the University of South Florida, including all campuses and other component units of the university, operate under a single institutional accreditation from the SACSCOC.

Background on Separate USF Campus Institutional Accreditations

In 2001, the Florida Legislature and Gov. Jeb Bush created Sections 1004.33 and 1004.34, Florida Statutes (F.S.), which required the University of South Florida to seek and obtain separate institutional accreditation for its campuses in St. Petersburg, FL and Sarasota-Manatee, FL. In order to achieve this new mandate, USF had to grant certain budgetary and governance autonomy to those campuses to meet the minimum requirements developed by the Southern Association of Colleges and Schools Commission on Colleges (SACSCOC) for separate accreditations. Florida law does not specifically call for governance autonomy for the USF regional campuses, but it was necessary to meet the standards set by SACSCOC for separate accreditation.

These autonomies included, but were not limited to: the ability to directly admit students, to develop the campus' own curriculum and degree programs, to manage a budget independent from the other campuses, to award degrees directly to students from the new "institution" (i.e. a student earned a "USF St. Petersburg" or "USF Sarasota-Manatee" diploma as opposed to a "USF" diploma) and others. However, even though the successful achievement of separate accreditation resulted in the recognition of each campus as its own "institution" - and therefore necessitated the creation of the new "USF System" comprised of the three institutions - each of the three resultant institutions remained under the leadership of one USF System President and one USF Board of Trustees.

In essence, SACSCOC set the standards that USF had to meet and abide by in order to successfully meet the requirements of Sections 1004.33 and 1004.34, F.S., for separate institutional accreditation for each campus. Similarly, SACSCOC today will again set the standards that USF must meet in order to comply with the new Section 1004.335, F.S., to achieve SACSCOC consolidated accreditation for USF by July 1, 2020.

USF St. Petersburg (USFSP), the more mature campus at the time of the 2001 law's passage successfully achieved separate SACSCOC institutional accreditation in 2006, as an institution eligible to award up to a Master's level degree. USF Sarasota-Manatee (USFSM) successfully achieved this same level of separate institutional accreditation in 2011.

Deadline to submit requested change to SACSCOC in order to meet the requirements of Section 1004.335, F.S.

In researching the process to achieve singular accreditation no later than July 1, 2020 (as required by law), it was determined that the latest possible opportunity for SACSCOC to approve a "substantive change" request to USF's three existing institutional accreditations is at the SACSCOC's June 8-11, 2020 meeting. However, in order for the accrediting body to have time to review and consider such a substantive change request, SACSCOC's deadline to receive the completed request from the USF Board of Trustees is March 15, 2020.

The CIC and SACSCOC experts at each USF campus have determined the relevant components of a substantive change request and have focused their attention on those items to maximize the chances of a successful approval at the June 2020 SACSCOC meeting. Many of those same components are also included in the draft Task Force recommendations, as well.

Many additional issues have been discussed and raised along the way, which – though valuable to the optimum operation of a consolidated USF after July 1, 2020, and important for workforce and R&D needs – are not material to SACSCOC's decision to approve a consolidated institutional accreditation for USF. Many of these issues will be addressed concurrently and are likely to continue to be examined and implemented in the months and years following USF's consolidated accreditation.

The timelines shown below are those specifically relevant to SACSCOC's decision to award a consolidated institutional accreditation to USF at or before their June 2020 meeting.

A. The process, steps and timeline to terminate the separate institutional accreditation of each USF campus by June 30, 2020 with no lapse in accreditation.

The separate accreditations for USFSP and USFSM will automatically lapse when the SACSCOC's Board of Trustees approves the consolidation prospectus on June 11, 2020. No separate step is required to terminate their accreditations. When the consolidation prospectus is approved, all campuses will be operating under the SACSCOC accreditation of the main campus. Consolidation of SACSCOC accreditations into one requires coordination with other regulatory and accrediting bodies. Because federal financial aid is currently administered centrally by the USF System, communication with the U.S. Education Department will be a pro forma notification.

No changes in financial aid procedures are expected. Following approval of the consolidation prospectus by the SACSCOC Board of Trustees, SACSCOC will send a letter to the U.S. Education Department notifying it that SACSCOC has approved the consolidation.

Specialized accreditors accredit programs or organizational units that are subparts of the university. Communication with specialized accreditors is coordinated by the head of the academic unit that has specialized accreditation. In some cases this will be a dean or dean's designee. In other cases it will be a department chair or department chair's designee. Most specialized accreditations will not be impacted by consolidation, because the accredited program or organizational unit only exists on one campus (e.g., Engineering). But in other cases (e.g., Business), programs exist on more than one campus. In such cases, the specialized accreditor will specify the steps the program or

organizational unit must take to align with the accreditor's requirements.

B. The process, steps and timeline to successfully achieve a consolidated institutional accreditation for USF by July 1, 2020.

As noted above, in order for SACSCOC to evaluate, vote on, and award consolidated institutional accreditation to USF by July 1, 2020, the USF BOT must submit a "Substantive Change Prospectus" to SACSCOC no later than the SACSCOC-set deadline for their June 2020 meeting, which is **March 15, 2020**. The Substantive Change Prospectus must outline, in detail, how the USF BOT proposes that the consolidated institution will be organized, operate and provide for the various needs of its students.

The essential elements due to the SACSCOC by March 15, 2020 include:

- A. Description & Rationale for Consolidation
 - A1. Statement of the nature and purpose of the change
 - A2. Legal authority for change
 - A3. Organizational chart for new USF
 - A4. Governing board: membership, organization and authority
 - A5. Regulations and policies: Review and update
 - A6. Administrative structure
 - A7. Degree granting authority
 - A8. Mission statement and goals (and Strategic Plan)
- B. Academic & Student Support Services
 - B1. Enrollment planning and management (Admissions and Orientation)
 - B2. Registrar and Student Records
 - B3. Student Success and Advising
 - B4. Health and Wellness (including mental health counseling)
 - B5. Career Development and Placement
 - B6. Student engagement (including student government and organizations)
 - B7. Student conduct
 - B8. Student complaint procedures
 - B9. Veterans' Services
 - B10. Student Disability Services
- C. Faculty
 - C1. Faculty Resources and Workload

- C2. Faculty Roster and Qualifications
- C3. Faculty Development
- C4. Faculty Governance and Curriculum Oversight
- C5. Tenure and Promotion
- C6. Academic Leadership
- D. Educational Programs, Evaluation & Assessment
 - D1. Educational policies, procedures and practices
 - D2. General education and QEP
 - D3. Curriculum Alignment (degrees, majors, concentrations and certificates)
 - D4. Student learning outcomes
 - D5. Institutional planning and effectiveness (strategic & annual accountability plans)
 - D6. Specialized accreditations
- E. Library, Learning & Physical Resources
 - E1. Library & learning resources, staffing and services (including digital platforms)
 - E2. Facilities, equipment and research infrastructure
 - E3. Digital infrastructure
 - E4. Inter-campus transportation and campus access
 - E5. Campus locations (existing)
- F. Financial Support
 - F1. Comprehensive business plan
 - F2. Current financial audits (including financial aid)
 - F3. Statement of financial position of unrestricted net assets
 - F4. Direct support organizations (DSO) overview and financial statements
- G. Institutional Information
 - G1. History and characteristics
 - G2. Student profile
 - G3. Peer institutions
 - G4. Degree offerings
 - G5. Distance learning
 - G6. Non-credit

A timeline of each of these elements is included in the following:

			US	F Consolidation Imple	mentation Planning Timeline, March 18, 2	019 throu	gh Nove	mber 1, 20	19							
1	Task A. DESCRIPTION & RATIONALE FOR CONSOLIDATION	Start Date Mon 3/18/19	End Date Fri 11/1/19	Owner	Sub Owner(s)	TF	CIC	Aligned	March	April	May	June	July	August	September October	November
2	A1. Statement of the nature and purpose of the change	Mon 4/1/19	Mon 4/29/19	Board of Trustees												
3	A1a. Narrative in Prospectus with reference to new Mission.	Mon 4/1/19	Mon 4/29/19		President, Exec. VP & Provost, SACSCOC Liaisons											
4	A2. Legal authority for change (Florida Statute): Describe in Prospectus	Mon 3/18/19	Mon 4/15/19	President	Lidisoris											
5	A2a. Document evidence of legal authority for consolidation in Prospectus.	Mon 3/18/19	Mon 4/15/19		Office of General Counsel, SACSCOC Liaisons											
6	A3. Organizational chart for new USF	Mon 9/2/19	Fri 11/1/19	Board of Trustees		N/A	N/A	N/A								
7	A3a. Diagram in Prospectus with reference to delegations of authority.	Mon 9/2/19	Fri 11/1/19		President, Regional Chancellors, Office of General Counsel											
8	A4. Governing board; membership, organization and authority	Mon 4/1/19	Fri 11/1/19	Board of Trustees		Y	Υ	✓ X								
9	A4a. Rosters & description of board before and after consolidation.	Mon 4/1/19	Fri 11/1/19		President, USF Board Operation's Office											
10	A4b. Role of current board members in the consolidation.	Mon 4/1/19	Fri 11/1/19		President, USF Board Operation's Office											
11	A4c. Current & proposed authority of the board.	Mon 4/1/19	Fri 11/1/19		President, USF Board Operation's Office											
12	A4d. Define and describe committees of the board.	Mon 4/1/19	Fri 11/1/19		President, USF Board Operation's Office											
13	A4e. Document current and proposed conflict of interest and board dismissal statements.	Mon 4/1/19	Fri 5/31/19		President, USF Board Operation's Office											
14	A4f. Describe any new foundations that will be established as a result of consolidation and the foundation's role in governance, if any.	Mon 4/1/19	Fri 5/31/19		President, Sr. VP Advancement, Sr. VP Research and Innovation											
15	A5. Regulations & Policies: Review & Update	Mon 3/18/19	Fri 11/1/19	President		N/A	Υ	N/A	1							
16	A5a. Review all regulations and policies published by the Office of General Counsel.	Mon 3/18/19	Fri 11/1/19		Office of General Counsel											
17	A5b. Review all USF academic regulations, policies, and procedures and undergraduate & graduate catalogs; align and update as needed.	Mon 3/18/19	Mon 7/15/19		Exec. VP & Provost's Designee(s)				•							
18	A5c. Review all MOUs, articulation agreements and dual degree programs.	Mon 3/18/19	Fri 11/1/19		Exec. VP & Provost's Designee(s)											
19	A6. Administrative Structure	Thu 8/1/19	Fri 11/1/19	Board of Trustees		Y	Y	X								
20	A6a. Describe in Prospectus any differences in administrative oversight of programs or services.	Thu 8/1/19	Fri 11/1/19		President, Regional Chancellors, SACSCOC Liaisons											
21	A7. Degree granting authority	Mon 7/1/19	Fri 11/1/19	President		N/A	N/A	N/A								
22	A7a. Document in Prospectus any change in degree granting authority.	Mon 7/1/19	Fri 11/1/19		Exec. VP & Provost	,	,	•								
23	A8. Mission Statement and Goals (and Strategic Plan) to the BOT	Mon 3/18/19	Fri 11/1/19	Board of Trustees		N/A	Y	N/A								-
24	A8a. Appoint Strategic Planning Steering Committee & Workgroup members.	Mon 3/18/19	Mon 4/15/19		Exec. VP & Provost											
25	A8b. Strategic Plan draft completed with input from varied constituencies.	Mon 3/18/19	Mon 9/16/19		Exec. VP & Provost											
26	A8c. Strategic Plan approved by BOT.	Mon 9/2/19	Tue 10/1/19		Board of Trustees				1							
27	A8d. Strategic Plan approved by BOG.	Tue 10/1/19	Fri 11/1/19		Board of Governors				1							
28	B. ACADEMIC & STUDENT SUPPORT SERVICES	Mon 3/18/19	Fri 11/1/19					_		_			_			
29	B1. Enrollment planning & management (Admissions & Orientation)	Mon 3/18/19	Mon 6/17/19	Exec. VP & Provost		Y	Y	~								
30	B1a. Create EPM, Admissions, & Orientation administrative structure.	Mon 3/18/19	Mon 6/17/19		Exec. VP & Provost's Designee(s)											
31	B1b. Implement Admissions process for the new USF.	Mon 3/18/19	Mon 6/17/19		Exec. VP & Provost's Designee(s), Chief Information Officer											
32	B2. Registrar & Student Records	Mon 3/18/19	Fri 11/1/19	Exec. VP & Provost		N/A	Υ	N/A	1 1							
33	B2a. Create Registrar's Office administrative structure.	Fri 5/31/19	Fri 11/1/19		Exec. VP & Provost's Designee(s)											
34	B2b. Complete any updates needed for Banner, Degree Works and Curriculum Management Systems B2b.	Thu 5/2/19	Fri 11/1/19		Exec. VP & Provost's Designee(s), Chief Information Officer											

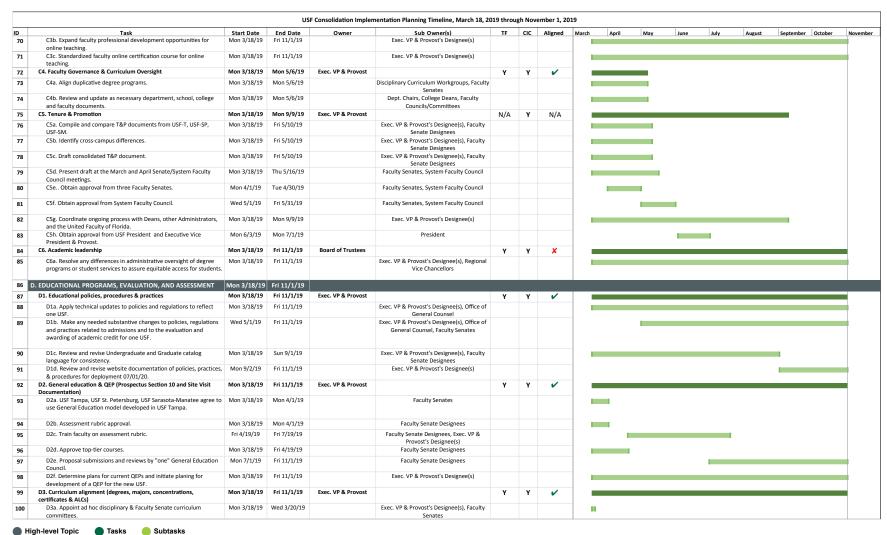
■ High-level Topic ■ Tasks ■ Subtasks

Given the complexity of this project, some tasks and timelines will need to be adjusted to meet the best interests of USF Consolidation, our students, faculty and staff.

			US	SF Consolidation Imple	mentation Planning Timeline, March 18, 20	19 throu	gh Nove	ember 1, 20	19							
)									_							
35	Task B3. Student Success & Advising	Start Date Mon 3/18/19	End Date Fri 11/1/19	Owner Exec. VP & Provost	Sub Owner(s)	TF Y	CIC	Aligned	March	April	May	June	July	August	September October	Nov
6	B3a. Create Student Success & Advising administrative structure.	Mon 3/18/19	Fri 11/1/19		Exec. VP & Provost's Designee(s)											
7	B3b. Complete any updates needed for all tools used by advisors (e.g., Archivum Insights; DegreeWorks, Civitas).	Mon 3/18/19	Fri 11/1/19		Exec. VP & Provost's Designee(s), Chief Information Officer											
8	B4. Health & Wellness (including mental health counseling)	Mon 3/18/19	Fri 11/1/19	Exec. VP & Provost		Υ	Υ	~								
9	B4a. Create Student Health & Wellness administrative structure.	Mon 3/18/19	Fri 11/1/19		Exec. VP & Provost's Designee(s)											
0	B4b. Review and update as appropriate contract with New College for USF Sarasota-Manatee students.	Mon 3/18/19	Fri 11/1/19		Exec. VP & Provost's Designee(s), Office of General Counsel											
11	B5. Career Development & Placement	Mon 3/18/19	Fri 11/1/19	Exec. VP & Provost		Υ	Υ	~								
12	B5a. Create Career Service administrative structure.	Mon 3/18/19	Fri 11/1/19		Exec. VP & Provost's Designee(s)											
3	B5b. Complete any updates needed for all career planning and placement tools (e.g., HandShake).	Mon 3/18/19	Fri 11/1/19		Exec. VP & Provost's Designee(s), Chief Information Officer											
14	B6. Student engagement (including student government and organizations)	Mon 3/18/19	Fri 11/1/19	Exec. VP & Provost		Y	Y	~								
15	B6a. Engage consultant.	Wed 5/1/19	Fri 11/1/19		Exec. VP & Provost's Designee(s)											
16	B6b. Draft new constitution.	Mon 6/3/19	Mon 9/30/19		Exec. VP & Provost's Designee(s)											
17	6Bc. Student referendum.	Tue 10/1/19	Fri 11/1/19		Exec. VP & Provost's Designee(s)											
18	B7. Student conduct	Mon 3/18/19	Fri 11/1/19	Exec. VP & Provost		N/A	Υ	N/A	1							
19	B7a. Create administrative structure for judicial affairs and processes for adjudication of student conduct issues.	Mon 3/18/19	Fri 11/1/19		Exec. VP & Provost's Designee(s)											
0	B8. Student Complaint Procedures	Mon 3/18/19	Fri 11/1/19	Exec. VP & Provost		N/A	Υ	N/A								
1	B8a. Review and update as necessary student complaint procedures and resolution tracking.	Mon 3/18/19	Fri 11/1/19		Exec. VP & Provost's Designee(s), College Deans, Dept. Chairs											
52	B8b. Establish system for documenting that all student complaints are processed in accordance with USF and Federal requirements.	Mon 3/18/19	Fri 11/1/19		Exec. VP & Provost's Designee(s), College Deans, Dept. Chairs											
53	B9. Veterans" Services	Mon 3/18/19	Fri 11/1/19	Exec. VP & Provost		N/A	Υ	N/A								
4	B9a. Create administrative structure for Veterans' Services.	Mon 3/18/19	Fri 11/1/19		Exec. VP & Provost's Designee(s)											
55	B10. Student Disability Services	Mon 3/18/19	Fri 11/1/19	Exec. VP & Provost		N/A	Υ	N/A								
6	B10a. Create administrative structure for Student Disability Services.	Mon 3/18/19	Fri 11/1/19		Exec. VP & Provost's Designee(s)											
57	C. FACULTY	Mon 3/18/19	Fri 11/1/19													
8	C1. Faculty Resources & Workload	Mon 3/18/19	Fri 11/1/19	Exec. VP & Provost		Υ	Υ	~								
9	C1a. Align duplicative degree programs.	Mon 3/18/19	Mon 5/6/19		Disciplinary Curriculum Workgroups, Faculty Senates						0					
0	C1b. Disaggregate full-time faculty by program areas for new USF.	Mon 3/18/19	Fri 11/1/19		Office of Decision Support											
1	C1c. Develop workload tables based on Fall 2018-Spring 2019 enrollments and faculty.	Mon 3/18/19	Fri 9/13/19		Office of Decision Support											
2	C1d. Develop class size sections and class size trends, 5-years Fall tables each campus.	Mon 9/16/19	Fri 10/18/19		Office of Decision Support											
3	C1e. Determine comparison of student-to-faculty ratios with peer institutions.	Thu 8/1/19	Fri 10/18/19		Office of Decision Support											
64	C2. Faculty Roster & Qualifications	Mon 3/18/19	Fri 10/18/19	Exec. VP & Provost		N/A	N/A	N/A								
5	C2a. Integrate data in systems used to document faculty qualifications.	Mon 3/18/19	Fri 5/31/19		Office of Decision Support, Chief Information Officer											
6	C2b. Produce SACSCOC faculty qualifications roster for Fall 2018.	Mon 3/18/19	Fri 5/31/19		Office of Decision Support, Chief Information Officer											
57	C2c. Produce SACSCOC faculty qualifications roster for Spring 2019.	Mon 3/18/19	Fri 5/31/19		Office of Decision Support, Chief Information Officer											
58	C3. Faculty Development	Mon 3/18/19	Fri 11/1/19	Exec. VP & Provost		Υ	Υ	~								
9	C3a. Assure faculty access to, and training in the use of, online library resources.	Mon 3/18/19	Fri 11/1/19		Librarians											

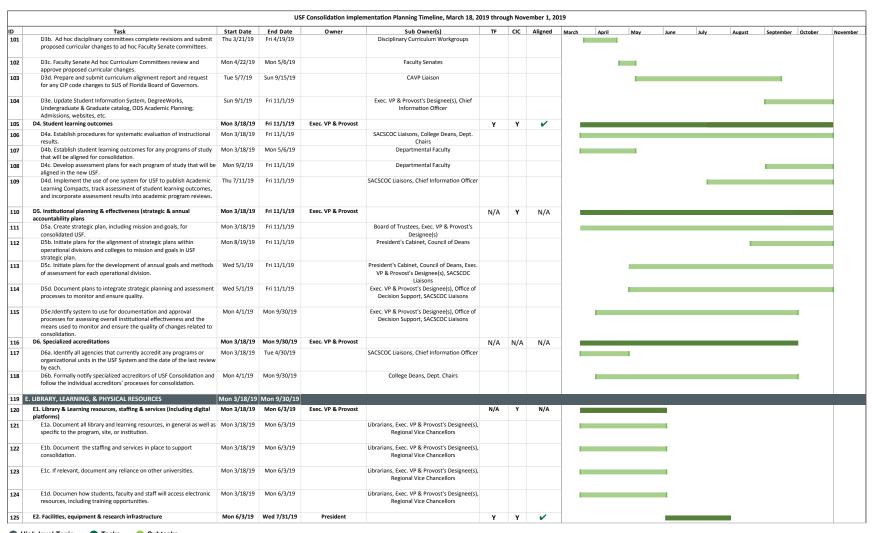
■ High-level Topic ■ Tasks ■ Subtasks

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High-level Topic
Tasks
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			US	F Consolidation Imple	mentation Planning Timeline, March 18, 2	19 throu	gh Nove	ember 1, 20	19							
D	Task	Start Date	End Date	Owner	Sub Owner(s)	TF	CIC	Aligned	March	April	May	June	July	August	September October	November
126	E2a. Document the physical facilities and equipment available and needed to support consolidation.	Mon 6/3/19	Wed 7/31/19		Chief Operating Officers, Chief Information Officer			•								
127	E2b. Assess the impact the consolidation will have on physical resources, facilities, and equipment.	Mon 6/3/19	Wed 7/31/19		Chief Operating Officers, Chief Information Officer											
128	E3. Digital infrastructure	Mon 6/3/19	Wed 7/31/19	Exec. VP & Provost		Υ	Y	~								
129	E3a. Identify the credit bearing educational programs (degrees, certificates and diplomas) where 50% or more of the credit hours are delivered or will be delivered through distance education.	Mon 6/3/19	Wed 7/31/19		Exec. VP & Provost's Designee(s)											
130	E3b. Describe the digital infrastructure available and any additional needed for consolidation.	Mon 6/3/19	Wed 7/31/19		Exec. VP & Provost's Designee(s), Chief Information Officer											
131	E4. Inter-campus transportation & campus access	Mon 6/3/19	Wed 7/31/19	President		Υ	Υ	~								
132	E4a. Document any intercampus transportation currently available and assess transportation needs for supporting consolidation.	Mon 6/3/19	Wed 7/31/19		Exec. VP & Provost, Regional Chancellors							l				
133	E4b. Assess the impact the consolidation will have on physical resources, facilities, and equipment.	Mon 6/3/19			Exec. VP & Provost, Regional Chancellors											
134	E5. Campus locations (existing)	Mon 3/18/19	Fri 9/27/19	Exec. VP & Provost												
135	E5a. Identify and list all locations where 25% to 49% of credit hours toward a degree, diploma, or certificate can be obtained primarily through traditional classroom instruction.	Mon 3/18/19	Fri 9/27/19		Exec. VP & Provost's Designee(s), SACSCOC Liaisons											
136	E5b. Identify and list all locations for all entities involved in the consolidation where 50% or more of the credit hours toward a degree, diploma, or certificate can be obtained primarily through traditional classroom instruction.	Mon 3/18/19	Fri 9/27/19		Exec. VP & Provost's Designee(s), SACSCOC Liaisons											
137	F. FINANCIAL SUPPORT	Mon 3/18/19	Fri 11/1/19													
138	F1.Comprehensive business plan	Mon 3/18/19	Fri 11/1/19	Sr. VP Business & Financial Strategy		N/A	N/A	N/A								
139	F1a. Evaluate and document the financial transaction (i.e., consolidation) and the effect the transaction has on the net assets of all the institutions or entities involved.	Thu 8/1/19	Tue 10/1/19		Chief Financial Officers											
140	F1b. Identify and document the financial resources to support the consolidation, including a budget for Year 1.	Thu 8/1/19	Tue 10/1/19		Chief Financial Officers											
141	F1c. Project revenues and expenditures and cash flow for the consolidated institution in Year 1.	Thu 8/1/19	Mon 9/2/19		Chief Financial Officers											
142	F1d. Identify and document the amount of resources going to institutions or organizations for contractual or support services.	Thu 8/1/19	Tue 10/1/19		Chief Financial Officers, Office of General Counsel											
143	F1e. Identify and document the operational, management, and physical resources available for consolidation.	Thu 8/1/19	Tue 10/1/19		Chief Financial Officers											
144	F1f. Develop a contingency plan in case expected resources do not materialize or costs exceed projections.	Thu 8/1/19	Tue 10/1/19		Chief Financial Officers											
145	F1g. Provide evidence that the consolidated institution will have sound financial resources and a stable financial base to support the university's mission and the scope of its programs and services.	Mon 3/18/19	Fri 11/1/19		Chief Financial Officers											
146	F1h. Assess any impacts of consolidation on funding for existing programs and services.	Mon 3/18/19	Fri 11/1/19		Chief Financial Officers											
147	F1i. Provide documentation of adequate controls for all financial resources.	Mon 3/18/19	Fri 11/1/19		Chief Financial Officers				1							
148	F2. Current financial audits (including financial aid)	Mon 3/18/19	Fri 11/1/19	Sr. VP Business & Financial Strategy		N/A	N/A	N/A								
149	F2a. Obtain and provide financial audit reports and management letters for 2017-18 and 2018-19 for each institution involved in consolidation.	Tue 10/1/19	Wed 10/30/19		State Auditor, Chief Financial Officers											
	F2b. Obtain and provide most recent financial aid audit. (Prospectus	Tue 10/1/10	Wed 10/30/19		State Auditor, Chief Financial Officers,				1							

High-level Topic Tasks Subtasks

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■ High-level Topic
■ Tasks
■ Subtasks

				r consolidation implei	mentation Planning Timeline, March 18, 2	J15 till 00	ign recei										
,	Task	Start Date	End Date	Owner	Sub Owner(s)	TF	CIC	Aligned	March	April	May	June	July	August	September	October	Novemb
51	F2c. Obtain and provide copies of all documents/correspondence between USF and the US Dept of Education pertaining to reporting about the consolidation.	Mon 9/2/19	Tue 10/1/19		University Scholarships & Financial Aid Services, Exec. VP & Provost's Designee(s)											1	
52	F2d. Provide documentation of any limitations, suspensions, or termination by the U.S. Depart of Education re: student financial aid or other financial aid programs during the previous 3 years.	Mon 9/2/19	Tue 10/1/19		President, Exec. VP & Provost, University Scholarships & Financial Aid Services												
3	F3. Statement of financial position of unrestricted net assets	Mon 3/18/19	Fri 11/1/19	Sr. VP Business & Financial Strategy		N/A	N/A	N/A	-								
54	F3a. Develop a report of the financial position of unrestricted net assets, exclusive of plant assets and plant-related debt, which represents the change in unrestricted net assets attributable to operations for the year 2018-19.	Mon 7/1/19	Fri 11/1/19		Chief Financial Officers												
55	F3b. Document compliance with federal and state financial aid responsibilities.	Mon 3/18/19	Fri 11/1/19		Chief Financial Officers, University Scholarships & Financial Aid Services				1								
56	F4. Direct support organizations (DSO) overview & financial statements	Mon 3/18/19	Fri 11/1/19	President		N/A	N/A	N/A	1								
57	F4a. Document any impact of consolidation on current foundations.	Mon 3/18/19	Wed 5/1/19		Sr. VP Advancement, Sr. VP Research and Innovation, Sr. VP Business & Financial Strategy				1								
8	F4b. Describe any new foundations that will be established as a result of consolidation.	Mon 9/2/19	Fri 11/1/19		Sr. VP Advancement, Sr. VP Research and Innovation, Sr. VP Business & Financial Strategy												
9	G. INSTITUTIONAL INFORMATION	Mon 3/18/19	Fri 11/1/19														
0	G1. History & characteristics	Mon 9/2/19	Fri 10/18/19	Board of Trustees													
1	G1a. Document the history of the institution, describe its current mission, indicate its geographic service area, and a describe the composition of the student population.	Mon 9/2/19	Fri 10/18/19		President, SACSCOC Liaisons												
2	G2. Student profile	Mon 3/18/19	Wed 6/12/19	Exec. VP & Provost					١.								
3	G2a. Create a student profile (numbers, demographics, levels, full and part-time, in-state, out-of-state).	Mon 3/18/19	Wed 6/12/19		Office of Decision Support, SACSCOC Liaisons				i								
1	G3. Peer institutions	Mon 3/18/19	Mon 10/14/19	Board of Trustees					1								
5	G3a. Identify peer Institutions for Consolidated USF for History and Characteristics section above.	Mon 3/18/19	Mon 10/14/19		President, Exec. VP & Provost, Office of Decision Support				i								
5	G4. Degree offerings	Mon 8/5/19	Fri 9/27/19	Exec. VP & Provost		Υ	Υ	~									
57	G4a. Develop a list all degrees currently offered (A. S., B.A., B.S., M.A., Ph.D., for examples) and the majors or concentrations within those degrees, as well as all certificates and diplomas.	Mon 8/5/19	Fri 9/27/19		CAVP Liaison, Office of Decision Support												
58	G4b. Develop a list all inactive degrees by discipline, level, certificates, number of hours.	Mon 8/5/19	Fri 9/27/19		CAVP Liaison, Office of Decision Support												
9	G5. Distance learning	Mon 4/1/19	Fri 5/31/19	Exec. VP & Provost		Υ	Υ	~									
0	G5a. Identify the credit bearing educational programs (degrees, certificates and diplomas) where 50% or more of the credit hours are delivered or will be delivered through distance education.	Mon 4/1/19	Fri 5/31/19		Exec. VP & Provost's Designee(s)												
1	G6. Non credit	Mon 4/1/19	Fri 5/31/19	Exec. VP & Provost		N/A	N/A	N/A									
_	G6a. Identify and list all credit, non-credit, and pathways English as a	Mon 4/1/19	Fri 5/31/19		Exec. VP & Provost's Designee(s)												

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SECTION III. MINIMIZING DISRUPTION TO USF STUDENTS

In response to Paragraph (b) of Subsection (5) of Section 1004.335. Florida Statutes.

(b) The plan must minimize disruption to students attending any University of South Florida campus so that the consolidation of SACSCOC accreditation does not impede a student's ability to graduate within 4 years after initial first-time-in-college enrollment.

We are already working as a consolidated university in the best interests of students so that their academic progress and, in particular, their ability to graduate in four years is not impeded by consolidation. Specifically, this is being enabled by a Student Success Committee with representation from all three campuses that was formed in October 2018 to coordinate and standardize all student success initiatives. Additionally, persistence and graduation rate efforts have been standardized with the formation of persistence committees using consistent predictive analytics practices. Additionally, the successful Finish-in-Four campaign and scholarship has been extended to all three campuses.

To assure that there are no impediments to a student's ability to graduate within 4 years after initial first-time-incollege enrollment, each degree program must have a sufficient number of qualified faculty to ensure the quality and integrity of each academic program (SACSCOC Principle 6.2b), with responsibility for program coordination appropriately assigned (SACSCOC Principle 6.2c). Oversight of faculty qualifications and sufficiency in a singularly accredited institution with multiple campuses requires coordination of Academic Affairs. The USF BOT is cognizant of the need for an organizational structure that will allow the academic administrator responsible for each degree program to match faculty credentials, expertise, and full-time status with curricular requirements and student enrollment demand, regardless of campus offering a course, so that students may progress seamlessly through their programs of study, regardless of campus, in the consolidated institution.

SECTION IV. PREPARING FOR DATA CONSOLIDATION

In response to Paragraph (d) of Subsection (5) of Section 1004.335, Florida Statutes.

(d) The plan must provide that, on each regularly scheduled submission date subsequent to July 1, 2020, the University of South Florida report consolidated data for all of the university's campuses and students to the Integrated Postsecondary Education Data System and to the Board of Governors.

Consolidated Data Reporting to IPEDS and BOG

In August 2020, one month prior to the beginning of the 2020-21 IPEDS Data Collection schedule, the USF Office of Decision Support will communicate with IPEDS/NCES who will make the requisite changes of submitting under one IPEDS ID.

The USF System already submits System-level data to the BOG through the annual Accountability Plan. Therefore, our efforts will be concentrated on necessary IPEDS changes.

IMPORTANT CONSIDERATIONS FOR THE BOT, BOG AND OTHER SECTION V. **CONSOLIDATION STAKEHOLDERS**

Elevating USF Student Success through Consolidation:

While the law requires this plan to ensure that the consolidation process does not impede current students on their path to timely graduation (see Section III of this document), the BOT wishes to also briefly highlight the immeasurable benefits that successful consolidation will provide to future USF students. Students will have access to a much broader array of degree programs by discipline, level, mode of delivery and location. Strengthening partnerships with local corporations, not-for-profits, educational organizations and government entities will enhance academic offerings to better meet local workforce needs, as well as create more high-paying job opportunities for graduates. Students will also benefit from shared best practices in access and student success from across the three campuses. And, for the first time ever, all graduates from USF, regardless of the campus on which they received their primary instruction, will graduate with a degree from a Preeminent State Research University that is ranked in the Top 25 public research universities by the National Science Foundation.

Strengthening USF's Stature as a Preeminent State Research University:

Consolidation also offers the opportunity to strengthen USF's stature and designation as "preeminent." Currently, only USF Tampa meets the benchmarks set in law to achieve this designation. Therefore, only USF Tampa students, graduates and faculty share in the designation's benefits, prestige and financial rewards. Post-consolidation, students and graduates educated across all three USF campuses will attend and graduate from a "preeminent state research university."

However, it is critical to note that Florida Statutes Section 1001.7065 provides that an institution may only be designated "preeminent" and share in any newly appropriated funding for the program each year if the institution annually meets at least 11 of the 12 academic and research excellence standards" in law. While, USF Tampa" achieved the designation by meeting 11 of the 12 standards for the first time in 2018, it is not guaranteed that the designation will be retained if a consolidated USF fails to meet at least 11 standards in any future year.

Recognizing the potentially detrimental reputational and financial impacts associated with failing to remain preeminent, the USF BOT set its No. 1 quiding principle for consolidation the retention of, and strengthening of. USF's stature as preeminent. In essence, the BOT views any loss of the "preeminent state research university" designation as an unacceptable outcome. This was the same view of the Task Force, the CIC and the many supporters of consolidation in the Legislature who recognize the benefits of a preeminent USF for all students and faculty, regardless of campus.

The BOT receives regular updates on the progress of each USF System campus towards meeting performance-based funding (PBF) metrics and preeminence benchmarks (where applicable). Although USF Tampa is presently evaluated separately for preeminent performance (based on its separate IPEDS data), the BOG requires the USF System to compete in PBF metrics as if it was already one consolidated university. So the BOT has ample experience in evaluating, measuring and reporting data on PBF for individual USF institutions, as well as a combined USF System.

Although no combined IPEDS data exists for the USF System today, the BOT can project that as a consolidated USF, the most high-risk areas for falling short on preeminence standards are found in meeting the following preeminence standards [from Section 1001.7065(2), F.S.]:

- (a) An average weighted grade point average of 4.0 or higher on a 4.0 scale and an average SAT score of...1200 or higher on a 1600-point scale for fall semester incoming freshmen, as reported annually;
- (b) A top-50 ranking on at least two well-known and highly respected national public university rankings, including, but not limited to, the U.S. News and World Report rankings, reflecting national preeminence, using most recent rankings;
- (c) A freshman retention rate of 90 percent or higher for full-time, first-time-in-college students, as reported annually to the Integrated Postsecondary Education Data System (IPEDS);
- (d) A 4-year graduation rate of 60 percent or higher for full-time, first-time-in-college students, as reported annually to the IPEDS; and
- (I) An endowment of \$500 million or more, as reported in the Board of Governors Annual Accountability Report.

The remaining seven preeminence standards will either be unaffected by, or slightly improved by, consolidation accreditation. And in each of those seven standards, the current performance of USF Tampa already greatly exceeds the preeminence benchmarks so the risk of falling short is very low.

Neither USF Tampa, nor the USF System, currently meets metric (I), the \$500 million endowment threshold. This is noteworthy because until this endowment threshold is met, USF has no room for error on meeting any of the other 11 preeminence metrics to remain designated as preeminent. The current USF System endowment is valued at approximately \$480 million, but our ability to meet and sustain an endowment value of over \$500 million is highly dependent on external factors, such as market performance.

Both USF Tampa and the combined USF System meet the standards for metric (a) listed above, regarding average high school GPA and SAT scores of incoming freshmen. However, the current USF System freshmen GPA profile is only slightly above the required 4.0 standard, even though USF Tampa's performance exceeds a 4.1 average GPA. So this metric requires significant ongoing monitoring, as well as the implementation of uniform FTIC admission standards across all three campuses — an effort already underway in anticipation of consolidation.

USF Tampa currently exceeds the threshold for metric (b) by being ranked as a Top 50 Public University in four highly respected publications approved by the BOG. However, there is no guarantee that each of those four publications will automatically substitute USF Tampa's current Top 50 national public ranking with a consolidated USF. We

remain cautiously confident that a consolidated USF can maintain a Top 50 public ranking in more than the minimum two publications, but performance across the USF System must continue to improve now and into the consolidated future. The following analysis will directly address performance in graduation and retention rates, which are also significant factors in maintaining and improving an institution's overall national ranking in most publications' scoring methodologies.

The BOT remains most focused on continued improvement in performance in two key student success preeminence metrics that also double as PBF metrics: the FTIC 4-year graduation rate; and the freshman-to-sophomore year retention rate (known as Academic Progress Rate, or APR, for PBF). The BOT can project that although USF Tampa already meets the required preeminence standards of a 60 percent 4-year graduation rate and a 90 percent freshmen retention rate, the performance of the USF System (including USFSP's and USFSM's performance) falls just short of the standards in these two critical areas.

Falling short in these two measures – graduation and retention rates – would represent the greatest potential risk to a consolidated USF earning preeminence. Consequently, the BOT will be redoubling its focus on each campus performing at a preeminent level. This tenet will be at the core of any decisions the BOT makes during and following the consolidation process to ensure the preeminent designation is retained, strengthened and enjoyed by all students, faculty and alumni of a consolidated USF. Strategies to achieve this goal are found throughout this implementation plan and timeline, as directed by the BOT's No. 1 Guiding Principle for Consolidation.

The Financial Health of a Consolidated USF:

The BOT and Task Force have made clear that in order to capitalize on the advantages of USF's consolidation, additional investment will be required. Expanding STEM and other degree offerings, increasing research capacity and productivity, and offering expanded doctoral programs will all require new resources. This can be achieved through a combination of direct operational support appropriations to each of the campuses, additional investment in the Preeminent State Research Universities program, the World Class Scholars and Graduate Excellence programs, Performance-based Funding, PECO and other sources.

The USF System submitted a Legislative Budget Request (LBR) to the BOG for FY 2019-2020 for \$20 million in new recurring funding to be shared equally by USF Tampa, USFSP, USFSM and USF Health. These funds would be used to hire at least 100 faculty members, who could help to immediately increase degree offerings and research capacity across a consolidated USF.

The financial health of the institution will remain at the forefront of all decisions made by the BOT throughout the consolidation process and beyond. While consolidation will bring about numerous examples of long-term efficiencies (which will be reinvested in the institution and student success efforts), the costs associated with a significant expansion of academic programs and research capacity, as currently contemplated, will far exceed those cost savings in the short-term. The programmatic and research expansions envisioned for a consolidated USF will require additional funding. It would be difficult – if not impossible – to achieve our goals in the face of any significant base budget reductions to the current operating budget.

Administrative Structure of a Consolidated USF:

Of all the issues contemplated during the consolidation process, one that has garnered significant discussion has been the future administrative structure of a consolidated USF. This is certainly a critical issue that requires additional input and study prior to submitting a Substantive Change Prospectus to SACSCOC. Throughout the process, the BOT has been and will remain committed to creating a structure that best serves the needs of all USF students and faculty across all campuses – now and into the future.

A strong community desire has been expressed for USFSP and USFSM to be branch campuses of the consolidated USF. During the February 12, 2018 CAP Committee meeting, the President and the BOT expressly stated their support for USFSP and USFSM as branch campuses and this implementation plan contemplates the best way to move forward under that structural approach. Important determinations are still under review, including the level of authority on each campus of a Preeminent and consolidated USF. Authority, accountability and performance will be inexorably linked under any administrative model that is ultimately proposed in the SACSCOC Substantive Change Prospectus. Careful consideration and analysis of how faculty at all campuses can optimally carry out their teaching, research and service mission will be a critical component of the model's development. Over the next few months, the BOT will be engaged in conversations with the BOG, the Legislature, Governor and other stakeholders to design an administrative structure that serves all USF students and faculty, meets local workforce needs, and ensures accountable and preeminent performance across all campuses.

Optimism for a Bright Future under a Consolidated USF:

The BOT would like to express its sincere appreciation to the members of the Task Force, the CIC and many others who have spent countless hours planning for accreditation consolidation. This implementation plan demonstrates that in the vast majority of areas that must be addressed for consolidation, there is widespread agreement by all the stakeholders about the best course forward. (A crosswalk of the various areas of agreement between the Task Force and the CIC is included in Appendix C of this plan, which clearly shows significant alignment between those groups' recommendations.)

Additionally, throughout the process, both internal and external stakeholders have put forth tremendous new ideas to strengthen the institution through consolidation. The process has invigorated the institution's commitment to greater student success, better institutional performance outcomes, more empowered faculty, improved research capacity, and greater community partnerships to better serve the Tampa Bay region and the State of Florida. While achieving consolidation according to the timeline prescribed in law is an enormous undertaking, the BOT is optimistic about the prospects for greater success for all of USF under this new organizational model.



CIC Report, Dec. 19, 2018; Consolidation Plans for a Singly Accredited University of South Florida & CIC Subcommittee Considerations Spreadsheet

Consolidation Implementation Plan and Timeline

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Consolidation Plans for a Singly Accredited University of South Florida submitted by

Pritish Mukherjee & Donna Petersen, co-Chairs Consolidation Implementation Committee (CIC)

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PREFACE CONSOLIDATION PLANS FOR A SINGLY ACCREDITED UNIVERSITY OF SOUTH FLORIDA

The signing into law of "The Florida Excellence in Higher Education Act of 2018" by Governor Rick Scott on March 11, 2018 requires the currently separately-accredited institutions of the University of South Florida (USF) System comprising USF Tampa, USF St. Petersburg and USF Sarasota-Manatee to consolidate as a singly accredited USF by July 1, 2020. Two bodies were created to lead this effort: a legislatively-mandated USF Planning, Study and Consolidation Task Force (see *Appendix A*), and an internal Consolidation Implementation Committee (CIC).

The 13-member Task Force divided into three subcommittees: Student Access. Shared Governance/Transparency, and Student Success/Academic Programs/Campus Identity. These subcommittees have submitted their recommendations to the Task Force (see *Appendix B*). Based on these recommendations the Task Force will be making its final recommendations to the USF Board of Trustees on February 15, 2019.

The 86-member internal CIC, comprised of USF faculty, students and staff from all three campuses, divided into six subcommittees: Student Success, General Education & Curricular Alignment, Faculty Affairs, Research, External Affairs and Business & Finance will submit their considerations for consolidation to USF leadership on December 19, 2018 for an eventual submission of final recommendations by USF leadership to the USF Board of Trustees, also on February 15, 2019. (CIC membership is listed in *Appendix C*.)

After careful deliberation, the members of the Consolidation Implementation Committee (CIC) present a bold, inclusive and collaborative plan for the consolidation of the three currently separately-accredited campuses of the University of South Florida System in Tampa, St. Petersburg and Sarasota-Manatee into a singly accredited University of South Florida. As one university geographically-distributed, we are united in shaping a future without limits for our students through education directed at generating the leaders and workforce of the future, research advancing the frontiers of human knowledge and creating future innovations, and partnerships transforming lives in local communities, the nation and the world. We envision a university functioning seamlessly across the geographic boundaries of the campuses with limitless potential for local and global impact.

The guiding principles of the proposed consolidation implementation plan are:

- Compliance with SACSCOC criteria for consolidation;
- Ensuring that no current or future student encounters academic disruption or delay in their progress to graduation as a result of consolidation;
- Strengthening the status of USF as a preeminent research university;
- Aligning responsibility and authority in university administration;
- Celebrating the diversity and unique identities of all three campuses by building on and extending existing strengths to create an interconnected ecosystem directed at student and faculty success across the consolidated university;
- Generating efficiencies of scale to defray the cost of new initiatives.

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In developing this plan, the members of the Consolidation Implementation Committee have not simply contemplated a "patchwork" of connections nor have we sought to maintain the statusquo at each campus. Rather, we have explored a unifying plan that merges current capabilities into a post-consolidation institution synergistically offering opportunities for academic programs and research that will ultimately exceed what is now available to our students at the University of South Florida. This will require a collective vision embracing a paradigm of collaboration and openness to new ways of operation directed at positioning USF as an institution of choice for student success and access. Further, the implementation plan is not intended to achieve a full "switch-on" on July 1, 2020, but rather sets in motion a series of actions with prescribed timelines that ensure single-accreditation on July 1, 2020 and continued development beyond that date. The plan also specifies the requirement for ongoing dynamic assessment of success of the consolidation, and identification and implementation of needed changes along the way.

We propose to achieve consolidation of USF through a detailed plan that will establish and ensure:

- Uniformity of student admissions across the university while maintaining access, diversity and student success:
- Uniformity of learning outcomes for a degree program offered at multiple sites across the university irrespective of campus delivering the program;
- Equitable access for students to services across the university;
- Faculty control of curriculum;
- Unified faculty governance across USF;
- Unified faculty tenure and promotion guidelines consistent with workload assignments;
- Access to academic programs and infrastructure through digital and physical connections between campuses;
- Academic and administrative structures consistent with that of a preeminent research university in the State, and consistent with the requirements of SACSCOC accreditation;
- University and academic administration that is responsible and efficient in unifying operations, ensuring alignment of accountability and authority across campuses while providing local leadership and immediacy of response.

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I. The current state

As current separately accredited institutions, USF St. Petersburg, USF Sarasota-Manatee, and USF Tampa have separate mission statements which are included in *Appendix D*. Prior to the consolidation legislation, a new 2019-2024 Strategic Plan for USF Tampa, a preeminent research university, was developed by a 59-member Strategic Planning Committee to follow the current 2013-2018 Strategic Plan. A draft of that plan is included in *Appendix E*. A pre-consolidation USF System Strategic Planning Committee with membership from all three campuses was engaged in discussing areas of overlapping interest for the System and can be readily reconstituted/recharged with developing unified mission and vision statements, as well as specific goals for the consolidated USF. The obvious synergies in the various mission statements in Appendices D and E provide a firm foundation for the development of such a unified mission statement, one of the requirements for consolidated SACSCOC accreditation.

A table including the current detailed characteristics of the three separately accredited institutions is included in Appendix F. It presents a quantitative overview of campus classifications, numbers of colleges, degree programs, student enrollments and profiles, instructional faculty, operating budgets, research expenditures, facilities and space, and resident and non-resident student tuition and fees for undergraduate and graduate students. The data provides foundational context for consolidation.

II. Important factors for consolidation

Preeminence metrics:

- It is imperative that USF strengthen Preeminence post-consolidation. Preeminence standards will likely continue to increase in rigor, and consolidation poses additional challenges for USF in maintaining its Preeminence status.
- The metrics at greatest risk post-consolidation are the freshman retention rate and the four-year graduation rate. All of the campuses, working together, have to be vigilant in achieving and exceeding these metrics.
- The Preeminence metrics related to research productivity and investment represent opportunities for strengthened performance in the future state, as these metrics are measured in aggregate for the consolidated university. This assumes that the process of consolidation does not decelerate research productivity on the USF Tampa campus and also highlights the need for strategic synergistic enhancements in research support and capacity for all faculty, regardless of campus home.

See *Appendix G* for Preeminence Metrics.

SACSCOC requirements:

- USF cannot take any action in its consolidation process that would jeopardize its single accreditation with its regional accreditor, the Commission on Colleges of the Southern Association of Colleges and Schools (SACSCOC).
- Certain SACSCOC requirements are straightforward and can be easily implemented, for example, the requirement that the name of the new institution be the University of South Florida and that it will have one CEO, who may be called a President.

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- Several other SACSCOC requirements are considerably more complex and challenging. For example, SACSCOC requires that USF only have one College per academic discipline and that curricula for the same degree must be uniform regardless of campus location. Another example of a complex requirement is that SACSCOC demands that USF provide equal access to all student
- The SACSCOC Substantive Change prospectus, due on March 15, 2020, must include descriptions of how USF plans to address several other complex issues and how it will fund the consolidation efforts. The prospectus requirements include a business plan that entails a description of financial resources to support consolidation and an assessment of the impact of consolidation on physical resources, facilities, and equipment.
- See Appendix H for the full list of SACSCOC requirements

Board of Trustees Guiding Principles:

- The Consolidation, Accreditation, and Preeminence (CAP) Committee of the USF Board of Trustees developed a set of guiding principles for USF's consolidation.
- The guiding principles include strengthening USF's status as a Preeminent University, committing to "Students First" through expanding access and educational attainment, and establishing a simple, unified leadership structure that aligns accountability with authority.
- The guiding principles have informed the work of the CIC subcommittees. See *Appendix I* for the full list of Board of Trustees Guiding Principles

III. Process of the CIC

- The CIC chairs, Drs. Pritish Mukherjee and Donna Petersen, conducted listening tours with faculty, staff, and students at USF St. Petersburg, USF Sarasota-Manatee and USF Tampa to inform their work as leaders of the CIC. They have also met twice with the USF Tampa Faculty
- The two CIC chairs also met regularly to discuss strategy, align on their work in leading the committee, and develop meeting agendas and materials.
- The CIC chairs and the subcommittee co-chairs met biweekly for 90 minutes to discuss progress, explore interdependencies between their work, and resolve any outstanding issues. The CIC meeting schedule is outlined in Appendix J.
- Each of the six CIC subcommittees were led by two or three co-chairs, who are subject-matter experts in their fields and possess insight into the context at USF St. Petersburg, USF Sarasota-Manatee, and USF Tampa.
- Four of the six subcommittees (External Affairs, Faculty Affairs, General Education & Curricular Alignment, and Student Success) divided their subcommittee members into working groups to tackle specific sub-charges and met biweekly as full subcommittees to align on their work.
- The Research subcommittee did not split into working groups given its smaller membership; the subcommittee met biweekly to address their charges. The Business and Finance subcommittee also took a different approach given the dependence of their work on the other subcommittees. They had embedded members in each of the other subcommittees and therefore directly contributed to deliberations throughout the process.

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- The CIC gratefully acknowledges the contributions of Ms. Franca Nurczynski, Mr. Michael Stallworth and Dr. Peter Stokes of the Huron Consulting Group in providing critical support for the logistics of functioning of the CIC, for enabling articulation of the CIC with the ongoing work of the Task Force and for providing periodic updates on the progress of the CIC to the USF Board
- A more detailed description of the CIC subcommittees' process is included in **Appendix K**.

IV. Summary of the charges of the CIC subcommittees

- The six CIC subcommittees established charge statements to drive the development of their considerations for consolidation.
- The Business and Finance subcommittee was charged with coordinating all areas pertaining to financial management, tuition and fees, audit and compliance, debt/bonds, safety and security, contractual agreements, human resources, and facilities.
- The External Affairs subcommittee was charged with discussing topics related to branding, marketing and communications, fundraising and alumni affairs, corporate and community partnerships, and preserving unique campus identities.
- The Faculty Affairs subcommittee was charged with addressing tenure & promotion guidelines, faculty governance, and academic structures and administrative support.
- The General Education & Curricular subcommittee was charged with making recommendations related to the general education curriculum, duplicative courses and programs, and campusspecific strengths.
- The Research subcommittee was charged with addressing issues of research infrastructure, space, campus-based centers of excellence, and organizational structure.
- The Student Success subcommittee was charged with coordinating all areas dealing with enrollment planning and management, admissions, retention and graduation rates, counseling, and student engagement.

See Appendix L for the CIC subcommittee charges.

V. Interdependencies among questions addressed by the CIC subcommittees

- The CIC subcommittee co-chairs met biweekly and addressed a host of issues, including the interdependencies among the questions tackled by their subcommittees.
- Several subcommittees touched on the issue of tenure and promotion guidelines. The Faculty Affairs subcommittee was charged with developing a proposal for a set of consolidated tenure & promotion guidelines. The Research subcommittee discussed considerations regarding faculty workload and research expectations and highlighted the importance of taking into consideration research infrastructure, facilities, and start-up packages in determining research expectations and evaluating research contributions. The General Education & Curricular Alignment discussed the impact of potential academic structures on faculty advancement and promotion and how structures might impact departmental criteria for tenure and promotion.
- The Faculty Affairs and the General Education & Curricular Alignment subcommittees both tackled issues surrounding faculty control of the curriculum. The Faculty Affairs subcommittee proposed a consolidated Faculty Governance structure to adhere to SACSCOC requirements and

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- to ensure ownership of the curriculum by faculty on all campuses. The General Education & Curricular Alignment subcommittee proposed the creation of a unified General Education council to facilitate approval of curricular changes by faculty members.
- All subcommittees developed several considerations with implications for the Business and Finance subcommittee, around issues of facilities and infrastructure, technology and systems, faculty and staff resources, and student services. Representatives from the Business and Finance subcommittee attended the other five subcommittee meetings to better understand the potential financial implications. CIC subcommittees were advised to consider opportunities for efficiencies and cost savings that would allow for reallocation of funds to strategic priorities postconsolidation.

VI. Opportunities

Consolidation for success provides significant opportunities for institutional advancement, some examples of which are outlined below:

- Strengthening USF's position as a Preeminent State Research University and advancing toward AAU membership eligibility through developing the research capacity of faculty regardless of
- Providing USF students access to, and success in, a broader array of degree programs by discipline, level, mode of delivery, and location
- Meeting the local workforce needs of the communities USF serves and strengthening partnerships with local corporations, non-profits, educational organizations, and governmental entities
- Enhancing USF's brand reputation and awareness through a unified USF brand that highlights distinctive elements of the campuses
- Leveraging best practices in student access and student success across the three campuses to increase educational attainability of all USF students

VII. Progress on issues critical to consolidation

The CIC has made significant progress on several issues that are critical to the task of consolidation: a) faculty governance, b) tenure and promotion, c) general education curriculum, d) student admissions, enrollment and success, e) empowering students to drive equity across campuses, f) strategic plan for research and innovation, g) access and communications, and h) external affairs. The CIC has also considered academic structure, administrative structure, infrastructure and facilities, and culture change, with specific work left to be done in these areas.

Faculty Governance

 Agreement has been reached on one unified faculty senate for the University. A Bylaws document based on a modified version of the USF Tampa Senate document is being drafted as a starting point for broader deliberation.

Tenure and promotion guidelines

SACSCOC requires that the consolidated institution have one set of tenure and promotion guidelines (including faculty workload and expected research contribution). The tenure &

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- promotion criteria can differ by academic discipline, however, faculty from the same discipline must be evaluated using the same criteria.
- Faculty Affairs subcommittee members from all three campuses collaborated to draft a proposal
 for tenure & promotion guidelines (see *Appendix M*) to comply with the SACSCOC requirement.
 Their proposal aligns to the Board of Trustees Guiding Principles for USF Consolidation to
 "Strengthen USF's stature as a Preeminent Research University with national and global
 preeminence".
- The Faculty Affairs subcommittee was conscious of and responsive to the concerns of faculty
 regarding the state of tenure and promotion post-consolidation. While there was some advocacy
 for the potential of drafting separate guidelines for each campus, the subcommittee debated the
 potential risks of this model, particularly for faculty in academic departments spanning multiple
 campuses.
- The draft proposal contains several provisions for USF faculty depending on the academic year
 their tenure-earning appointments began, including a grandfathering in of a select group of
 faculty members and an extension of the tenure clock for another group of faculty members.

General Education Curriculum

The Gen Ed curriculum has been consolidated, unified and will meet accreditation requirements
and student needs. The recently-developed Tampa campus model for General Education has been
reviewed and adopted for implementation across all three campuses. There has been significant
collaboration across all three campuses in shaping a plan for a consolidated curriculum that best
serves the needs of our students. Continued collaboration will be crucial in the implementation of
this plan.

Student admissions, enrollment and success

- Alignment of Admissions, Enrollment Management, and Financial Aid are all under way and campuses are collaborating in unifying these critical functions.
- Student Persistence is being addressed collectively across all campuses.
- There is enthusiastic support to extend the Federal TRIO program increasing access to higher education for economically disadvantaged students to all campuses.
- SACSCOC requires that all USF students have equal access to all student services postconsolidation. The Student Success subcommittee has been working diligently to address this complex and critical issue.
- The Student Success subcommittee has agreed on the importance of consistent, system-wide
 policies for student affairs, including student conduct, and of local presence and decision-making
 authority to implement those policies. There was also discussion among subcommittee members
 that suggested the need for a central decision-making authority for student affairs matters to
 ensure consistency and alignment in student services.
- The issue of equitable access to student services also has financial implications as delivery of certain services are dependent on the student fee structure (e.g. health services).

Empowering students to drive equity across campuses

 The CIC subcommittees discussed potential opportunities for empowering students to drive equity across the three campuses

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Opportunities include promoting student newspapers on each of the campuses, including the existing newspapers, *The Oracle* on the Tampa campus and *The Crow's Nest* on the St. Petersburg campus. Subcommittee members noted that there are financial implications if the student newspapers are funded through student fees post-consolidation given differences in the size of the student populations across the three campuses. The resulting financial burden could be higher on students on the smaller campuses. An alternative suggestion includes exploration of a fully online publication.

Strategic plan for research and innovation

- The primary consideration is to adopt the existing Research Strategic Plan as the unified plan for the University. The detailed plan is available at https://www.usf.edu/research- innovation/documents/about-usfri/research-strategic-plan.pdf. An executive summary is included in Appendix N.
- The Office of Research and Innovation (OR&I) is already a system-wide office and should actively promote basic, translational and collaborative research across the campuses by:
 - > Creating and communicating an asset map of all centers and institutes, research cores and shared instrumentation. The current list of all centers and institutes is indicated in *Appendix* O and needs to be updated. A list of all research cores and instrumentation available to researchers across the three campuses will catalyze enhanced research activity at USFSP and USFSM through access to such facilities.
 - Establishing an internal seed-grant award program for faculty and campuses, particularly one that nurtures collaborative, interdisciplinary research through recognition of shared credit.
 - Nurturing the entrepreneurial culture that exists on the Tampa campus at the other campuses, through support of small business startups, patents and licensures, etc.
 - Developing a long-term plan for investments in research infrastructure (including pre- and post-award support) and facilities across the campuses.
 - Emphasizing research opportunities for programs and faculty, availability of necessary infrastructure and job/career opportunities for the graduates in the criteria for new graduate programs.
- Recommend each department/school/college determine criteria for "excellence in research", once the uniform T&P guidelines are adopted.
- Install state-of-the-art telecommunication systems for real-time, interactive distance learning, seminar broadcasting and administrative meetings.

Access and communications

- A critical element to ensuring a successful environment post-consolidation will be the creation of opportunities to bridge the geographical distance between the campuses through increased communications, virtual connectivity, and online and blended learning opportunities.
- Several CIC subcommittees proposed potential solutions in this area. All committees agreed that a wi-fi enabled bus system will be critical to enabling efficient and productive movement between the three campuses for students, faculty, and staff.
- The Research subcommittee proposed the implementation of state-of-the-art videoconferencing technologies to promote cross-campus research collaboration among faculty.

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- The Faculty Affairs subcommittee also proposed leveraging videoconferencing technologies to enable virtual participation in Faculty Senate meetings.
- The General Education & Curricular Alignment subcommittee recommended the expansion of online course offerings.

External Affairs

- Governmental Relations, Development and Alumni Relations are already integrated, and moving ahead.
- Communications and Marketing is promoting an aggressive new brand across all campuses.
- · Corporate partnerships extending across the region are ongoing.

Academic structure

- SACSCOC has specific requirements regarding the academic structure of the consolidated
 institution, including that there can only be one College in the same field of study (e.g. Business,
 Education, etc.) and that programs must roll up to a single College with a clear administrative
 structure and reporting lines.
- The greatest overlap in academic structures and offerings exist in Business, Arts & Sciences, and Education. There are three Colleges of Business, including two named Colleges, the Muma College of Business at USF Tampa and the Kate Tiedemann College of Business at USF St. Petersburg. In Arts & Sciences, there are four Colleges, the College of Arts & Sciences at USF Tampa, the College of Arts & Sciences at USF St. Petersburg, and two colleges at USF Sarasota-Manatee: the College of Liberal Arts & Social Sciences and the College of Natural Sciences & Mathematics. In Education, there are two Colleges and a School, the College of Education at USF Tampa, the College of Education at USF St. Petersburg, and the School of Education, under the umbrella of the College of Liberal Arts and Social Sciences, at USF Sarasota-Manatee. The CIC co-Chairs have met with all deans in these colleges/schools and initiated collaborative discussions related to the development of consolidated academic structures in each of these three fields of study.
- The Deans of the Colleges of Business at USF St. Petersburg, USF Sarasota-Manatee, and USF Tampa have been partnering for several months to develop a draft proposal informed by campus listening tours and feedback from internal and external stakeholders. Their draft proposal outlines a structure with the Muma College of Business homed at USF Tampa, the Kate Tiedemann School of Business homed at USF St. Petersburg, and the School of Insurance & Wealth Management homed at USF Sarasota-Manatee. There are three Campus Deans, one of whom would serve as an Executive Dean, and a distribution of academic programs across the campuses aligned to local strengths and workforce demands (see Appendix P, for example).
- The Deans representing the Arts & Sciences, Education, and other academic disciplines are also
 in discussions to identify and leverage areas of programmatic strength on the three campuses.
 The development of a final plan for consolidated academic structures needs further solicitation of
 broad faculty input (as outlined in "Next Steps") and analysis of related national models,
 particularly for AAU institutions of comparable size.
- Some of the CIC subcommittee tasks were related to the academic structure, and therefore, the subcommittees evaluated various alternatives to remain flexible and responsive. For example, the Faculty Affairs subcommittee was tasked with evaluating considerations for academic structures

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and administrative support, and the subcommittee members developed general guiding principles and considerations that could be applied regardless of the final structure. Another example is the Research subcommittee, whose task concerning alignment of graduate programs is related to the academic structure post-consolidation. Finally, the External Affairs subcommittee has proposed the creation of communication plans for various internal and external audiences, but the content of certain donor communications is dependent on the outcomes of the academic structure (e.g. named Colleges).

Administrative structure

- SACSCOC has clear expectations for the contents of the Substantive Change prospectus due in March of 2020, which include descriptions of the organizational structure, lines of communication, and lines of responsibility and authority of the consolidated USF institution.
- Discussions have been ongoing regarding potential structures for administrative functions postconsolidation, including Student Affairs and the Offices of Undergraduate and Graduate Studies.
- For Student Affairs, the CIC subcommittees agreed on the importance of consistent, system-wide policies for student affairs, including student conduct, and of local presence and delegated authority to implement those policies based on student needs. There was also discussion that suggested the need for a central decision-making authority to ensure consistency and alignment.
- The Office of Undergraduate Studies and Office of Graduate Studies are both headed by individuals with the Dean title. Given the sheer volume of students and programs that these two offices manage, the Faculty Affairs subcommittee suggests that the central offices of these units be located on the Tampa campus post-consolidation. The Faculty Affairs subcommittee proposes that the St. Petersburg and Sarasota-Manatee campuses could have a position designated as the administrator of undergraduate and/or graduate studies, with activities coordinated on the three campuses by the central office. For example, there could be a Dean of Graduate Studies on the Tampa campus and two Associate Deans of Graduate Studies on the St. Petersburg and Sarasota-Manatee campuses.

Infrastructure and facilities

- Apparent in all CIC discussions was the need for greater investment in infrastructure and facilities. This is already critical for continued faculty recruitment of research-active faculty on the USF Tampa campus. The St. Petersburg and Sarasota-Manatee campuses also need increased infrastructure to support student and faculty success. Increased access to facilities on the Tampa campus will be helpful as an initial step in addressing this need.
- Several subcommittees proposed investments in technological infrastructure to reduce barriers posed by geographical distance between campuses.
- In addition, the Research subcommittee highlighted the importance of research infrastructure and facilities to elevating research productivity across the three campuses. The need for continued expansion/construction of infrastructure to accommodate new faculty recruitment for fostering and strengthening preeminence on all campuses is critical.
- The Faculty Affairs subcommittee also acknowledged the impact of available research infrastructure and facilities in their draft tenure and promotion guidelines document.

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Culture change

- The consolidation process will involve a culture change for faculty, staff, and students on the
 three campuses. It is critical that academic and administrative leadership is sensitive to the
 cultural differences between the campuses.
- Activities are underway to address this challenge. The Deans of the three Colleges of Business
 have conducted listening tours on the three campuses and organized a social event for all faculty
 and staff to encourage greater communication and collaboration. The CIC chairs also hosted
 listening tours with faculty, staff, and students at USF St. Petersburg, USF Sarasota-Manatee, and
 USF Tampa to better understand the distinctive cultures and elements of the three campuses.
- The unique identities and attributes of each campus in "a single university that is geographically-distributed" can be expressed through the degree programs offered on each campus, and the related unique High Impact Practices, service learning and internships offered, research conducted, and community engagement activities promoted based on local strengths available on each campus. This will significantly enhance the opportunities available to current and future students in a consolidated USF, while simultaneously promoting and celebrating local identity.

VIII. Critical decisions that require USF leadership's attention

While significant progress has been made on various issues related to consolidation, there are several important accreditation- and consolidation-related decision points that require attention and guidance from USF leadership. Examples of these include: a) administrative structure and leadership, b) academic structure, c) home campus assignment for students, d) home campus assignment for faculty, e) student fee structure, and f) Athletics.

Administrative structure and leadership

- The central administrative structure must be determined and communicated.
- A process to determine the unified mission of the single, consolidated university is needed.

Academic structure

• An overall academic structure for the consolidated USF in terms of "home" and "host" assignment of colleges, schools and departments needs to be finalized. Instead of a top-down approach, this may be accomplished by considering consolidation from the point-of-view of the student experience in terms of access to programs in the consolidated USF in "an ecosystem of success for students and faculty". An inventory of new programs contemplated in a consolidated USF has already been described in a "Unified Response to Questions from the Student Success, Academic Programs, and Campus Identity Subcommittee of the Task Force" by Provost Ralph Wilcox, Chancellor Martin Tadlock and Chancellor Karen Holbrook (see *Appendix Q*). The list of programs on each campus that currently exist, or are planned, is included in *Appendix R*. It indicates 23 undergraduate degrees (*Appendix R4*) and 11 graduate degrees (*Appendix R5*) with the same CIP that are offered on multiple campuses and will need to be aligned regarding "home" and "host" offerings as well as uniformity of content and learning outcomes. Once degree programs and departments offering them have been identified, the College structures and where they should be homed to deliver these programs effectively can be clarified.

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Home campus assignment for students

- A decision has not been made on the issue of whether USF students should be assigned to a home campus. This decision has significant implications for various areas, including academic planning and the student fee structure.
- Discussions centered on issues of whether the designation of a home campus for students could be for internal planning purposes only, or whether students could self-select their preferred home campus like the selection of an academic major.
- If students are assigned to a home campus, that would present the possibility of a differentiated fee structure where students pay only those fees assessed for their home campus. However, if students are not assigned to a home campus, that would suggest the implementation of a single consolidated student fee structure.

Home campus assignment for faculty

- A decision has also not been reached on the issue of whether faculty would be homed on or affiliated to a campus. This issue has noteworthy implications for academic and administrative organizational structures.
- This issue is particularly relevant for faculty in departments that will span multiple campuses postconsolidation. A determination should be made whether those faculty are affiliated to the campus on which their department is homed, or to the campus on which they physically sit and/or teach most of their course load. Furthermore, in those cases, questions arise around reporting structure and performance evaluations.
- Given likely changes in College structures in the new consolidated University, consideration should be given to allowing current faculty an opportunity to transfer to a different College and/or campus if appropriate and justifiable (criteria for transfers would likely need to be developed).

Student fee structure

- Currently, the three campuses have differentiated student fee structures. USF Tampa undergraduate students pay the highest in-state fees, at \$59.24/SCH, with USF St. Petersburg and USF Sarasota-Manatee students paying \$53.49/SCH and \$45.71/SCH, respectively. Some student fees are specific to certain facilities, for example, only USF Tampa students pay the Marshall Student Center fee. See Appendix S for the current undergraduate and graduate student fee structure.
- The future fee structure should strive to minimize the impact on student costs and ensure that current students continue to benefit from the fee structure under which they entered USF. There was discussion among the CIC members of the possibility of a needs-based method for paying for
- The CIC debated the advantages and disadvantages of a consolidated versus a differentiated fee structure post-consolidation. While a consolidated fee structure may enable greater consistency of services across the campuses and the highly desirable outcome of ensuring unfettered student access to courses on any campus, it could have unintended consequences, including requiring students to pay for services that they are less likely to utilize.
- According to the Business & Finance subcommittee, due to existing pledges related to bond financing for specific facilities, such as the Marshall Student Center, facility-specific fees would

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likely remain differentiated between campuses post-consolidation. The term for the USF Tampa Marshall Student Center bond is through 2036, while the term on the USF St. Petersburg Student Center bond is through 2040.

Athletics

- Another complex issue related to student engagement is Athletics. In the current state, USF Division 1 Athletics are centered on the Tampa campus, with limited club/intramural sports available on the USF St. Petersburg campus, including Basketball and Beach Volleyball.
- If Athletics were expanded on the other two campuses, it could create unanticipated consequences such as a student-athlete homed on the St. Petersburg or Sarasota-Manatee campus and him/her wanting to pursue a degree program or major that was not accessible on that campus.
- All Athletic sport programs will need to be consolidated under one athletic department, regardless of the campus in which they are operated.
- All Athletic sport programs will need to be overseen by the Vice President of Athletics, and if sport programs (other than club/intermural teams) are added, regardless of their campus location, all Division I NCAA, AAC and USF policies and procedures must be adhered to.
- The Athletics issue is also related to the student fee structure. In the current state, USF Tampa students pay a \$14.46 per SCH athletic fee, whereas the corresponding fees for USF St. Petersburg and USF Sarasota-Manatee students are \$2.45 and \$4.23 per SCH, respectively.

Other Outstanding Challenges:

- Specification of the management structures for functional administrative offices.
- Notification to specialty accreditors and accreditation alignments within specialty fields.
- Ensuring consistency of definitions and methodology of institutional data and reporting, including accountability for all performance metrics (PBF, Research, Preeminence, and AAU) as well as external data reporting for university rankings.
- Unification of the QEP by 2025.
- How do alumni identify themselves? How should they in the future?
- Effective management of services that have to be locally managed, for students and for faculty, even if they are centrally directed.
- Mechanism for discussion of new creative strategies for successful consolidation, and identification of appropriate funding mechanisms.

IX. Considerations of the CIC Action Plan for Consolidation

The Action Plan for Consolidation details specific, action-oriented considerations and the owners, key milestones, and relevant stakeholders associated with those considerations. The following details the multiple considerations offered by the five CIC subcommittees (with embedded Business and Finance subcommittee members in each):

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(1) Student Success Subcommittee Considerations

A. Student Support Services

- I. New Student Connections
 - a. Develop a universal approach and sequenced-learning objective-focused onboarding and transition plan for all USF students
 - Create a solid week of welcome/arrival experience for all incoming students with aligned outcomes through a strategic visioning of USF student transition.
 - Develop a system-wide Parent/Family Office to provide consistent education, services, programs, and support regardless of location
 - d. Develop or enhance Peer coaching component to each campus

II. Tutoring

- a. Implement early interventions for students who use tutoring and fail tests towards the beginning of the term
- b. Implement an asynchronous method of tutoring for all campuses
- c. Work with the general education as it is developed to identify a way to create synergy between course syllabi and the use of tutoring for classes.

III. Housing and Residential Education

- a. Streamline all processes in Residential Education such as Roommate agreements, duty scheduling, resident communication, and intentional conversation tracking and coding to help students in need
- b. Establish an onboarding work group across housing systems to align the student onboarding and welcome experience
- c. Align Residential Curricula and link them to Living learning communities and academic initiatives to enhance the student experience
- d. All campuses adopt Case management Model and use of predictive analytics, scholar practitioner model
- e. Determine a plan for students switching campuses to have a smooth transition from one housing department to another.

IV. Orientation

- a. Integrate Orientation technology across the campuses (VisualZen (VZ) Orientation)
- Standardize the onboarding process and expand the use of technology and multimedia for students and families to help simplify the matriculation process
- c. Develop a standardized curriculum to ensure consistent knowledge gained

V. Veterans Services

- a. Provide a certifying official for Veterans Administration certifications on each
- b. Develop and implement Federal Work Study and/or Veterans Internship programs on each campus to support preparation of Veterans Administration benefits for students

VI. Student Disability Services

- a. Standardize accommodation letter across three campuses
- b. Align SDS database across campuses, in order to provide seamless services to all students no matter which campus
- c. Protocol alignment for the system around Admissions Appeals, Course Substitutions, Peer/Wellness/Academic Coaching

B. Enrollment Planning and Management

I. Financial Aid

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- Evaluate the two online scholarship application products and select one vendor for USF. This should result in cost savings.
- b. Coordinate the Financial Education program offerings currently developed on the Tampa campus at both St. Petersburg and Sarasota. Funding will be needed for a staff member at that location.
- Collaborate and develop a single outreach presentation for high schools and on campus recruiting events
- d. Collaborate and develop a single presentation for Orientation
- e. Centralize all communications related to financial aid for consistent process and messaging
- f. Assign students to a campus. This is needed to assess each campus' initiatives for PBF, Preeminence, critical metrics, and execution of campus specific interventions. This designation can be for internal use only and not communicated to students.
- g. Design an organizational structure for the functional units in EPM with a single reporting line for each area. This new structure would also include those units in USF Health.

II. Admissions

- Consolidate the undergraduate application (FTIC and Transfer) for three campuses to one unified USF application effective July 1 2018, where students prioritize their home campus
- b. Add St Petersburg and Sarasota-Manatee campus options to Coalition application
- c. Establish uniform dates and deadlines for admission to a unified USF
- d. Consolidate undergraduate FTIC scholarships based on one scholarship grid for a unified USF effective July 1 2018
- e. Consolidate undergraduate Transfer scholarships based on one scholarship grid for a unified USF effective July 1 2019. This initiative will be based on the RNL financial aid leveraging model.
- f. Consolidate the undergraduate FTIC admission criteria and admissions grid to admit to a single unified USF, effective July 1 2018
- g. Consolidate the undergraduate transfer admission criteria and admissions grid to admit to a single unified USF, effective July 1 2019. Note that this change will be based on the realignment of home/host colleges/programs
- h. Consolidate marketing materials (print, digital and social media) to promote a unified USF while preserving the unique value proposition of each campus
- i. Consolidate all lead generation/nurturing and application generation vendor contracts
- j. Consolidate multiple CRM systems for recruiting and marketing.
- Consolidate all recruiting and admissions initiatives related to special population such as outreach and access, high ability students, National Merit/Hispanic, Honors College, SSS, etc.
- Consolidate all admissions decisions and applicant evaluation for a unified USF under a single reporting line.
- m. Consolidate all in-state recruiting initiatives under a single reporting line based with consideration related to territory assignments and recruiting personnel at each campus.
- n. Consolidate all out-of-state and international recruiting initiatives under a single reporting line based on regional recruiters, both on-campus based and off-campus based in country or in region.

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- o. Continue the current organizational structure with direct campus report for campus tours and visits and campus events (application generation and yield events) as these are unique to the campus identity
- p. Consolidate all aspects of graduate admissions (recruitment, processing, evaluation, etc.) after realignment of home/host colleges/programs
- Assessment of consolidation, organizational structure and reporting of locally driven enrollment management programs such as the FUSE initiative"

III. Registrar

- a. Academic Records Security and Maintenance: Update transactional forms for consistency. Continue to follow retention schedules on file with the State at all campuses. Core processes and system set up is centralized at Tampa. Impact/Value: Ensure students receive consistent quality, accessible services at every campus. Ensure roles and permissions for student information system and other applicable software for equitable service to students across locations to ensure data integrity and security.
- b. Course and Registration Consideration: All registration tools, processing and activities are consistent across campuses; ensure alignment of courses and requisite set-up across campuses based on University's consolidated programs. While catalog creation will transition to Undergraduate and Graduate studies, a significant role will be required by the Office of the Registrar on each campus to ensure information is accurate. Evaluate course schedule meeting times and final exam matrices to ensure that students may take courses across campuses with minimal conflict. Core processes and system set up already centralized at Tampa to ensure data integrity and security. Impact/Value: Ensure consistency of processes and continued accuracy and integrity of the Banner catalog set up.
- Appeals Considerations: Develop one Academic Regulation Committee for each campus following set protocols defined at the University-level. Continue with crosscampus representation on a fee adjustment committee, and a separate Excess Hours exemption committee to ensure consistency across campuses. Continue to ensure cross-campus representation on the Residency Appeals Committee. Impact/Value: Ensure consistency of processes and practice across institution.
- d. FERPA Consideration: All three campuses will continue to ensure common access and privacy to student record information in a consistent manner, in alignment with federal regulation and State law, and confirm that messaging for all orientations aligns with URO policy and practice. Impact/Value: Ensure alignment of messaging is consistent across campuses.
- e. Academic Calendar Consideration: Continue with one University Academic Calendar; produce tentative calendars three years out. Enhance internal operational important dates and deadlines listing to share policy and process deadlines with key stakeholders. Impact/Value: Ensure alignment of messaging is consistent across campuses; provide ability for future planning purposes.
- f. Academic Catalog Consideration: With one Undergraduate Catalog and one Graduate Catalog produced by Undergraduate and Graduate Studies, the Office of the Registrar will continue to play a significant role to ensure information is accurate across campuses. Impact/Value: Ensure consistent, accurate proliferation of rules and information across the institution.

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- Grading and Attendance Tracking Consideration: Grading and attendance policies and deadlines will be consistent on all three campuses. Impact/Value: On going; ensure consistency of processes and practice.
- h. Diploma Consideration: Consolidate issuing of diplomas through a single University process. Impact/Value: Sufficient and timely production of diplomas for all students; consistency of process.
- Communication Consideration: Ensure information on the web, Canvas, and myUSF is accessible, consistent, and in alignment for each audience (students, families and other third parties, faculty and staff) across campuses.
- j. Reporting Consideration: Disseminate consistent definitions of part-time and fulltime status, use of student home campus rule, and others as needed for academic management and reporting purposes. Create and distribute standard student activity reports, including but not limited to cohort management, registration, enrollment, academic standing, and graduation and Commencement. Form cross-campus reporting team to coordinate internal operational reporting and data management.
- k. Training Consideration: Offer consistent trainings across campuses to faculty and staff on registrar-related processes, including but not limited to academic course scheduling, FERPA, student-athlete records, and registration training for advisors. Ensure consistency of processes and practice across institution.

C. Student Success

- The cross-functional persistence committee model will be replicated on each campus, with one general University Committee and individual campus based groups. Persistence Committee and associated campus-based organizations will communicate regularly regarding persistence challenges issues faced by individual students and by students by classification.
- b. A First Year Retention model will be developed for students on all three campuses, permitting early response and intervention; other predictive tools will also be developed, allowing intervention and the delivery of serve at the right time. Technical tools available for identifying students who would benefit from extra support will be employed by all campuses. Predictive models associated with anticipating student grades and assessing chances of four- and six-year graduation will also be employed on all campuses. The Beginning College Survey of Student Engagement will be applied on all campuses to identify students who signal needs or issues that can be addressed by specific departments.
- We will develop a sustainable proactive model for undergraduate advising and work to align advisor duties so as to maximize their availability to serve students.
- d. We will coordinate the delivery of support services to underserved, high need students.
- Systematize use of the Archivum system to provide the ability for long-time planning for how the tool will be used and it will have an adequate process to provide immediately support to respond to technical bugs/issues, and the investment in netnew developments will not outweigh the investment made to support the existing functionalities. Archivum Insights will be supported by continuous development and resourcing.

D. Student Engagement

I. Transfer Students

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- a. Establish a reporting structure so all students benefit from the services/resources offered to transfer students. USFT has an Office of Transfer Student Success (formerly Office of State and Community College Relations.)
- b. Establish a Tau Sigma National Honor Society for Transfer Students (We would need to comply with requirements of the program to establish)
- Create an institutional strategic plan for transfer students (streamlined workflow for the transfer student experience: recruitment, onboarding, transition, support, progression, engagement, graduation)
- Ensure that the definition for transfer students is standardized on the webpages for each USF campus (upper, lower, etc.)
- e. Ensure National Transfer Student Week is celebrated at each campus celebrated for the first time at USFT 2018 – week of activity just for transfer students

II. FUSE-Specific

- a. Create a reporting structure to track Fuse students
- b. Establish a centralized location for advising information
- c. Align curriculum GradPaths for each campus
- d. Create one singular application process for Fuse students
- e. Address the differences in how students are enrolled in the Fuse program if not admitted to USF system – currently some students get a letter stating they are in the program while USFSP, while USFT provides a letter about the program and does not state they are admitted to the Fuse Program

E. Health & Wellness

- I. Overall Considerations
 - a. Development of a cross-campus USF Health Campus Committee
 - b. Ensure baseline consistency in services and identification of deviations through consistent assessment and monitoring.

II. Health Promotion

- a. Implement the National College Health Assessment in spring 2020 to be in line with the State University System for benchmarking purposes.
- House peer education programs within the Wellness Center/Center for Student Wellbeing/Health Promotion for proper training and oversight instead of Student Life/Student Organizations. Attention should be paid to ongoing budget concerns for regional campuses under this consideration.
- c. Implement the biennial review (under Part 86 of the Drug-Free Schools and Campuses Regulations) in a centralized manner on the USF Tampa campus due to issues with compliance, as health promotion on any campus does not have the capacity to conduct alone.
- d. Mandate the completion of four life skills modules (AlcoholEDU, sexual assault prevention, Kognito (for staff/faculty as well), financial literacy and academic integrity) for all students (FTIC, transfer, graduate students) prior to matriculation. Implementation of this consideration, including necessary communication, budgeting, and compliance functions should be centralized through the Tampa campus.
- To ensure equitable services and resources, organizational structures be assessed on each campus and changes made to structure to ensure oversight systematically (i.e. Directors on each campus reporting to an Executive Director for the System).

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f. Develop a process to determine budget needs of departments and budget allocation from student fees.

III. Counseling/Mental Health Services

- a. Students should have access to mental health resources on all of the campuses.
- b. Explore how all campuses can use the same electronic record system and appointment setting system. This consideration includes the understanding that each campus will still need flexibility in how they use the systems in meeting their unique needs, without compromising student access or campus processes.
- c. To ensure a uniform experience across the campuses, consolidated internal processes, assessments, credentials/certifications, and operations is recommended, wherever possible and/or warranted based on unique campus needs.
- d. To ensure equitable services and resources it is recommended that organizational structures be assessed on each campus and changes made to structure to ensure oversight systematically (i.e. Directors on each campus reporting to an Executive Director for the System).

IV. Recreation/Intramurals

- a. All students should have access to all recreation and intramural activities on all the
- b. To ensure equitable services and resources, assess organizational structures on each campus to determine if changes are needed to ensure systematic oversight or

V. Behavioral Intervention Team/Victim Advocacy

- a. Consolidate the internal processes and operations of the Behavior Intervention Teams across the campuses so the response is a uniform one on all campuses.
- b. Maintain the Behavior Intervention Teams on each campus for outreach to students but a System BIT should be established to meet periodically regarding oversight of integration, trends, initiatives, and institutional policies.
- Support the needs of victim advocacy services on each campus, particularly with the assistance of after-hours screening services and community resources to help manage scope of care.

VI. Health Services

- a. Students on each campus should have access to equitable AAAHC accredited medical services supervised by medical leadership of USF Health and reporting to an Executive Director for the USF System. Medical Services will use one Electronic Health Record for the system.
- b. We would like it considered that students on each campus have access to equitable AAAHC psychiatric services supervised by psychiatric leadership of the USF Health Department of Psychiatry and reporting to an Executive Director for the USF System. Psychiatric Services will use one Electronic Health Record for the system.

F. Career Development

- I. Policy
 - a. Standardize Units' Names and Functions throughout System
 - b. Align definitions, processes and policies for key programs and practices (including internships, Community Engaged Learning, Civic Engagement, Co-Ops, etc.)
 - c. Develop cross-campus teams to develop data and process systems
 - Standardize attributes for designating Community Engaged Learning, Internship, and other Experiential Learning courses for student transcripts

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- e. Establish one Council or Advisory Board for each Unit made up of leadership, faculty, staff and representatives from colleges and schools from each campus
- f. Help faculty leadership to work to standardize rewards, tenure and promotion policies system-wide related to HIPs related work

II. Practice

- a. Adopt the model of "Career Advocacy" across all campuses to promote a general culture throughout our Career Readiness work that promotes a longitudinal, intentional, case-managed approach to promoting career success for all students
- b. Develop cross-campus teams to enhance curriculum development and expand community partnerships
- c. Increase FWS positions utilized for community engaged work for all campuses
- d. Expand Engaged Student Employment program and Career Readiness Badging Program for SM & SP students
- e. Provide training and coordination of FWS positions for all campuses
- f. Deliver consistent employer engagement events in our geographic regions (Employer Institute, employer strategy sessions/visits and on-campus recruitment events)
- g. Expand career exploration opportunities across campuses, such as Intern For A Day, Experiential Learning Expo, through use of Handshake, technology and transportation resources
- h. Implement "layered" experiential learning opportunities combining High-Impact Practices to maximize experiential learning impact
- i. Expansion of High-Impact Practices in support of Gen Ed refresh across all campuses
- Extend Corporate Leadership training program opportunities across all campuses
- k. Expand and enhance ePortfolio practice across all campuses in support of student personal, academic, and professional development.
- Implement MyPlan, My Pathways across all campuses
- Maximize effectiveness (employer notes, etc.) of Handshake through development and implementation of a broader Handshake committee.
- Offer Career Services courses on all campuses (e.g., Job Search course) through cross-campus course enrollment
- Implement Professional Association "system" memberships to save money on institutional memberships
- Professional Development topics shared across campuses (e.g., Career Facilitator, Strengths Training, Burning Glass)
- q. Establish single, consistent system for keeping and sharing student information

G. Student Involvement

I. Student Government

- a. Consider having one Student Government Constitution for the USF Tampa, Sarasota, and St. Petersburg campuses
- b. Consider that each campus maintain their own Statutes, Rules of Procedures, and Standard Operating Procedures established at each campus with approval by the USF President and/or designee
- Consider that Activity & Services Fees will be adjusted to a rate that is the same for all students, maintaining equitable services for each campus, and also maintaining no less than the current budget for each campus and the overall combined budget for all three campuses- with emphasis that every campus will benefit with this change.

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- d. Consider that the Student Centers fee should be examined thoroughly to determine the impact on the Activity and Service fee per credit hour
- e. Explore a fully online newspaper
- f. Create a plan to collaborate in order to serve the USF Consolidated campuses
- Conduct assessments/research on readership and student campus identification in regards to considering whether there should be a consolidated structure

II. Student Organizations

- a. As student identity and fee decisions are implemented, we will need to look at our student organizations registered on each campus, where duplication is needed, and where it is not. We will need to look at Honor Societies and how they are structured. In order to meet the goal that all students have equal access, we will either need to open all organizations to all students, or allow duplicate organizations. Our considerations can be tweaked to reflect future decisions. There will be a cost and adjustment to having one engagement platform, but the opportunities for this will outweigh the negatives.
- b. Recommend having one student organization management/engagement platform across the entire university
- c. Implement a new or revised student organization registration process that would work for each campus and provide equitable service
- d. Any student can join any organization on any campus

III. Programming, Leadership, Civic Engagement, Multicultural Programming

- a. The three campuses have a good model to work from regarding how they collaborate on Homecoming and USF Week. It is also important that campuses continue to offer their signature programs that have become traditions on the campuses. The committee also identified other programs that could be enhanced through collaboration of all three campuses opening up opportunities for students to get involved in various programs to which they formerly did not have access. The only way to truly make access to programs equitable is through a transportation system.
- Each campus will continue to host signature programs unique to their campus but open to all students (i.e.-MLK parade, Disney Leadership Series, ULS, Stampete'd)
- In order to ensure equitable access, USF Bull Runner will establish a continuous route among all three campuses to encourage participation and accessibility across the system.
- d. Continue to coordinate centralized Homecoming, USF Week with campus-specific programming
- e. Establish coordinated efforts for current and future programs, i.e. Stampede of Service, Spring Break Trips, Heritage Months, International celebration, education
- f. Coordinated SG tailgates and Bulls blitz (first games, Homecoming game, War on I-4 game, etc.)
- g. Each campus will continue to have a campus programming board while also working collaboratively to serve a consolidated USF
- h. Coordinated student memorial process
- i. Establish a USF system curriculum for Safe Zone, UnDocuAlly
- Implement system-wide weekly campus Involvement/activity hour
- k. Expand Golden Bull and other student recognition programs to all campuses

IV. Student Center

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- a. While equitable access to Student Centers is desirable, the effort is contingent in part on how student fees will be distributed and collected. Each campus has very different Student Centers and very different Student Center fees. Every facility is maxed out on its usage currently, so adding more programs and/or bodies to programs is going to be challenging without expansion of current centers.
- Review and revise space, event, meeting and reservation procedures, policies, and guidelines
- Consider that the Student Centers fee should be examined thoroughly to determine the impact on the Activity and Service fee per credit hour

V. Student Conduct

- a. Consider the creation of an appropriate oversight structure to ensure consistency in adjudication across the three campuses.
- b. Consider maintaining student conduct offices on each campus with the same name, mission, vision, core values, and communication tools.
- c. Consider that all campuses continue to work together to ensure the USF Student Code of Conduct properly supports the living and learning environment of USF and reports of violations are properly addressed in accordance with the Code.
- d. Consider that all campuses continue to use the same judicial database with access to view all USF student cases
- e. Consider that all campuses have consistent processes and forms with USF system letterhead but office-specific contact information
- f. Consider instituting regular case management meetings to ensure consistency, communication, and collaboration
- Consider that referrals come through one database and behavior is addressed at the campus the incident occurred. In instances where this may be problematic, offices will discuss and decide where it should be resolved.
- h. Consider that the appeals stay with the campus office that addressed the behavior
- Consider the Admissions Prior Conduct process continues to be a system wide process with the Tampa campus being the coordinating office
- Consider that training processes are collaborative and consistent for boards, GAs, hearing officers and professional and residential staff.
- k. Consider provisions of consistent and equitable access to educational and outreach programs.

VI. Fraternities & Sororities

a. The committee requested that the Director of FSL research and benchmark how other campuses administer Greek Life with multiple campuses and gather feedback from national organizations currently hosted at Tampa on their openness to having students from all three campuses. After reviewing the information the committee felt that currently one campus should administer Greek life, but make it open to all students. There was also a discussion about reviewing the membership activities as students live into the new structure to determine the need for expansion of either chapters at the other campuses, or adding more chapters in general. However, all staff and students consulted agreed that this would only work if there was transportation between all three campuses and there was an exploration of utilizing other facilities for chapter meetings beyond the MSC and chapter houses, as membership has outgrown these spaces. There was a recognition that technology could be used to enhance access. There may also be a need to increase staffing or add fraternity and

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- sorority responsibilities to other student involvement staff on each campus. These considerations are once again dependent on how fees will be attributed as the staff and programming are funded through these fees.
- b. Recommend sustaining FSL main, centralized operations at Tampa campus with participation accessible for students from other campuses.

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(2) General Education & Curricular Alignment Subcommittee Considerations

- A. Develop a plan to ensure Gen Education requirements meet the accreditation standards and reflect the distinctive identities of each campus.
 - I. Curricular Alignment: There must be one GenEd program across the system. This program should be unified to help ensure student success while also protecting unique campus identities. GenEd leadership from all three campuses must meet to discuss the options for a consolidated GenEd program, which will include:
 - a. Discuss the best way to consolidate GenEd
 - b. Identify existing areas of overlap
 - c. Determine the best way to teach out existing GenEd/Core programs on all campuses
 - Determine the best way to ensure standardized approved student learning outcomes in a way that also preserves individual campus, faculty, and course identities.
 - II. Course Alignment: All courses certified for the new Enhanced General Education framework must be the same across all campuses. Departments and colleges across the system must engage in meaningful discussions to align GenEd offerings:
 - a. Identify current overlap and divergence to understand the scope of the issue
 - b. Revise the leadership-imposed "cap" on the number of general education courses that can be certified to ensure all campuses have equal opportunity to participate in building the new Enhanced GenEd Program
 - c. Implement new processes around GenEd course review and approval on all campuses
 - III. Assessment: There must be one standard method of assessment for the GenEd Program across the system. GenEd leadership must create a consolidated assessment plan for the new Enhanced General Education Program.
 - a. Form a subcommittee of faculty from all three GECs to develop a comprehensive consolidated assessment plan
 - IV. Structure/Ownership: There must be one consolidated GenEd council to make overarching decisions by campus-specific subgroups. GenEd oversight/leadership must be maintained on each campus to preserve their unique identity, assist in assessment and implementation, and be an easily available resource to faculty.
 - a. A consolidated GEC should be formed, consisting of representation from all campuses; Individual campuses will identify/define GenEd leadership on their campus (i.e., campus-specific GEC sub-groups and a designated leader) *Note: campus sub-groups should be made of approved GEC members.
 - i. There will be one consolidated GEC with a Chair that rotates between campuses every 2-3 years.
 - ii. The consolidated GEC will meet once per month with location rotating among campuses; they will work off of recommendations from subcommittees at each campus.
 - iii. There will be subcommittees on each campus that meet bi-weekly and vet approvals from that campus and then bring recommendations to the full GEC.
 - iv. Each campus subcommittee will have its own chairs, whose appointment is determined by that campus. These subcommittee chairs will also assist with assessment, implementation, faculty issues and more to help ensure a coherent GenEd curriculum that ensures student and faculty success across the system.

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- B. Develop an overarching delivery model for clusters of talent and homes for programs.
 - I. Academic Programs & Course Delivery: Develop a process to determine the best mode of delivery of courses without duplication
 - a. Continue to explore alternative delivery modes (e.g. hybrid, asynchronous, synchronous) and creative uses of technology to increase student access and increased student learning outcomes
 - b. Develop a process and policy governing the decisions around the mode of delivery in order to track online courses and avoid duplication
 - c. Conduct analysis of each course based on pedagogy and learning outcomes
 - d. Define processes and communication plans.
 - e. Investigate the use of master courses to ensure consistency across campuses.
 - f. Ensure the application of academic policies across locations
 - II. Technology Infrastructure: Create a purposeful student-centered digital learning environment to include the need for innovation in pedagogy, course design that are enabled or supported by technology.
 - a. Partner with the System CIO to perform an environmental scan of existing technology infrastructure
 - b. Create active classrooms in order to ensure student access on all campuses (host and
 - c. Utilize technology to enhance collaboration among faculty and students
 - d. Develop a digital literacy module and support for students
 - e. Evaluate new technologies that can assist faculty in meeting the needs of students
 - f. Develop a strategy around learning analytics to include requirements gathering and determining how to use existing systems (Canvas, Civitas)
 - g. Explore the integration of digital learning into the undergraduate experience through mixed-modalities and design student support services
 - III. Quality & Assessment: Create a standard for evaluation of the design and development of online courses. All campuses must deliver courses that are consistent with the national standards. Currently, there are a number of duplicative courses offered on the various campuses. A single rubric is required to ensure quality learning outcomes.
 - a. Emphasize value (best practices, alignment, skills, continuous improvement) of mixed modalities
 - b. Establish a process to track quality and high-quality certification data to meet state BOG guidelines
 - c. Implement quality standards, and ongoing assessment and improvements to programs, curricula and courses delivered in a variety of modes
 - d. Develop quality assurance frameworks, guidelines, and benchmarks for USF
 - IV. Professional Development: Provide training and development for faculty to ensure faculty across campuses receive consistent training and support and that they are able to teach in engaging ways to enhance student learning outcomes.
 - a. Establish faculty professional development opportunities to meet the standards of the 2025 State University System Strategic Plan for Online Learning published by the Florida Board of Governors in 2018
 - b. Maintain records on faculty participation in the faculty online certification course
 - Create a community of practice where all faculty training and resources are centralized for easy access

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- d. Continuous training for instructional designers emphasizing a consistent approach to development
- Develop outcome measures that focus on the impact of faculty development on student learning
- V. Resources: Ensure that all campuses have the resources to support the teaching and learning process regardless of modality, home or host campus.
 - a. Hire additional instructional designers to meet the demand
 - Monitor the distance learning fees in order to evaluate use is consistent with State guidelines
 - c. Employ cost-effective approaches to online learning
 - d. Provide additional resources and training to support hybrid and online development for faculty
 - e. Create budgetary plans that can be implemented quickly
 - f. Provide additional support to enhance student services for online students
 - g. Ensure all campuses have sufficient equipment and facilities to accomplish their primary purpose of delivering high-quality instruction
- Explore whether and how separate educational missions would be beneficial to the future of each campus.
 - Provide space for each campus to have a conversation about what makes them distinct academically, and how this informs academic program choices.
 - Each campus should appoint a "Campus Identity" task force to explore and provide recommendations to leadership.
 - b. Campus leadership should share internal planning with the campus community
 - c. Community stakeholder input will be solicited prior to a formal set of recommendations.
 - Formal recommendations will be sent to the President and the Board of Trustees for consideration
 - II. Identify which programs will need to be represented on each campus with similar resource levels.
 - a. Direct academic leadership (Deans) to determine which academic programs should be at an equivalent level of resources.
 - Convene program leadership from each program across all campuses to document additional resources needed to bring programs to a level of parity across campuses.
 - Deliver a roadmap of parity with prioritization of programs to the President and the Board of Trustees for consideration.
 - III. Identify which programs should retain distinct features and the nature of those features.
 - Direct academic leadership (Deans) to determine which programs should be distinct based on the process from Focus Area.
 - Identify the ways in which a program is distinct, such as degree, degree level (undergraduate versus graduate), and resources (such as teaching laboratories).
 - IV. Develop workload standards and guidelines that provide a path for promotion and promote excellence among all faculty.
 - a. For faculty in programs of distinction, a faculty committee appointed by the campus Dean will examine if there are aspects of faculty workload (course load, access to research resources) that will require differential advancement, tenure, and promotion requirements.

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- Make recommendations for synthesizing and integrating courses and programs, informed by robust data and labor market trends. (E) Align academic offerings and identify opportunities to leverage unique strengths of campuses.
 - Faculty should look for the following in an effort to identify duplicates across campuses within disciplines:
 - a. CIP code matches
 - b. Program title matches/partial matches
 - c. Duplications within and across curricular offerings (e.g. major-to-major match, major-to-concentration match, minor-to-certificate match).
 - II. Faculty should consult local job market data and consider unique strengths of the campuses when making decisions about aligned curriculum.
 - III. Faculty should review the curriculum across systems in the catalog (the single reference point for all other systems), in Banner, and in Degree Works as there has been drift and neglect over the years. For example, Degree Works does not necessarily match the catalog as it should (e.g., "hides").
 - IV. Faculty across all three campuses should receive the Provost's curriculum review guidelines from Spring 2018 (e.g. maximum 120 SCH, full curricular integration with General Education enhancements, seek input from stakeholders, integrate OEP course certification and High Impact Practices, etc.) and keep them in mind while aligning curriculum.
 - V. Faculty should minimize variable credit courses and convert special topics courses to permanent courses.
 - VI. Following curricular alignment decisions, the following details should be addressed/aligned:
 - a. Existing courses in duplicated programs
 - b. Admission requirements and deadlines
 - c. Program pre- and co-requisites
 - d. Common core/major requirements
 - e. Prescribed electives
 - f. Number of program hours
 - g. Comprehensive/Qualifying exams
 - h. Project/Thesis/Dissertation requirements
 - i. Exit requirements
 - j. Off-site locations (off-site campuses for SACSCOC purposes)
 - k. Suspension and/or termination of curricular offerings
 - The SCNS Liaison Role should be centralized to UGS and OGS (for undergraduate and graduate courses, respectively) and should be held by someone with academic faculty experience, with backup
 - VIII. The full cycle of the course and curricular proposal process, ending with catalog production should be housed in UGS and OGS (for undergraduate and graduate proposals, respectively).
 - IX. New degree programs should continue to be handled through ODS before being vetted through UGS/OGS and UGC/GC.
 - X. All curricular offerings must be consistent with currently approved policies and the current catalogs. For example, pre-majors and exploratory curriculum are not in the catalog and were not vetted through faculty councils.
 - XI. Single, cross-campus versions of the Undergraduate Council, General Education Council, and the Graduate Council should be created with equitable representation from all three campuses. These faculty councils will review and approve/deny all course and curriculum

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changes as well as new course and curricular offerings and new/revised policies related to curriculum. Individual colleges and departments should determine the process for curriculum vetting through their respective units. Note: In some cases (e.g., General Education), subcommittees on each campus may exist to vet approvals from that campus and then bring recommendations to the larger council.

- A committee should be formed to formally outline the process for policy revisions and new policies. Decision points and responsible officers should be described.
- UGS and OGS should examine academic policies currently represented in the catalogs across campuses and align those policies. Following this alignment, a gap analysis should be conducted to identify new policies that are needed (e.g. academic standing policy).
- F. Make recommendations for rationalizing overlapping schools and shaping unique identities for each school (e.g. the Muma College of Business and the Kate Tiedemann College of Business)
 - I. Provide space for each campus to have a conversation about what makes them distinct academically, and how this informs academic program choices. The unit leaders will determine where the strengths overlap and where a home/host campus offering should be.
 - a. Each academic unit will identify key programs which will be offered as "Home" or "Host" sites.
 - b. Each academic unit will address undergraduate and graduate programs state and national accreditation standing where applicable.
 - II. Identify faculty rank, area of research, research productivity, and area of teaching emphasis.
 - a. Academic unit leaders across three campuses will identify faculty research strengths, current teaching loads, and curricular or subject area background to determine how best to uphold Preeminence and increase national research impact.
 - III. The USF system campuses each support and enhance the needs within their respective communities
 - a. Academic and campus leaders must factor the student and community needs through the consolidation
 - b. Commute/Access/Financial Benefit-Ability for students to earn degree programs at affordable cost based on community location in the Tampa Bay area.
 - c. Distinction-Ability for students to select campus offerings to meet the needs important to them.
 - d. USF-Athletics, metropolitan, urban, large, access to on campus resources
 - e. USFSP Arts, Innovation District, waterfront, small student-faculty ratio, USGS, marine science, sustainability
 - f. USFSM Hospitality, arts, business, education
 - IV. Determine academic unit programs and seek student-centered approaches to streamlined curriculum and academic content.
 - a. Narrow list of academic unit programs
 - b. Align program student learning outcomes with respective program CIP codes or name (e.g. Educational Leadership, M.Ed. is the same CIP across three campuses but each campus has varied core course components).
 - V. Determine the binary functions of the academic unit distinctiveness and provide the optimal student pathway on the continuum.
 - a. Identify those academic programs that are separately accredited or lead to specialized certification.
 - b. Align core curricular courses which can be offered at multiple sites and in varied student learning modalities.

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(3) Faculty Affairs Subcommittee Considerations

- A. Make recommendations for tenure and/or promotion guidelines, including faculty workload and expected research contribution, and recommendations to grow and strengthen the faculty.
 - I. In Spring 2019, an ad hoc committee of faculty and administrative representatives from all three campuses should be formed to revise and consolidate existing campus tenure guidelines documents into a single university guidelines document that is in accordance with the newly consolidated institution. The committee's work should be completed before the end of the Spring 2019 semester.
 - II. Tenure-earning faculty presently at USF Sarasota-Manatee and USF St. Petersburg whose tenure-earning appointment began in the 2013-14 or 2014-15 academic year, the tenure and/or promotion criteria of their current home institution shall be applied if the case is to be completed before June 30, 2020, unless exceptions to the tenure clock period have been approved.
 - III. USF Sarasota-Manatee and USF St. Petersburg faculty whose tenure earning positions began in the 2015-16 academic year will be the first faculty cohort to be considered for tenure at the newly consolidated University of South Florida in Fall 2020. Because they will have three years of service prior to a change in standards (assuming a Spring 2019 implementation of tenure guidelines), as per Article 15.4 of the CBA, these faculty may elect to be considered under USF criteria or the years of service prior to a change in standards (assuming a Spring 2019 implementation of tenure guidelines), as per Article 15.4 of the CBA, these faculty may elect to be considered under USF criteria or the tenure standards in existence at the regional institution of their employment prior to consolidation. It is recognized that this will result in one academic year where faculty in the same units may be considered under different tenure standards. While this has some potential negative consequences, this condition is necessary in order to comply with the cited provision of the CBA.
 - IV. In the case of USF Sarasota-Manatee and USF St. Petersburg faculty whose tenure earning appointment began in the 2016-2017 or 2017-2018 academic years, USF criteria will be applied, but such faculty will be given the opportunity to delay their mid-tenure reviews by one year and tenure applications by two years and one year respectively. It is understood that these extensions will require approval of the United Faculty of Florida. Absent that approval, the extensions will not be granted. In all of the cases listed above, tenure earning faculty will automatically have their tenure clocks extended. However, none of these faculty are required to extend their mid- tenure or tenure clocks, and may be considered for tenure during their regularly scheduled period if they so choose by giving notice one month prior to the submission date required by the unit that will be their tenure home.
 - V. In the case of tenure-earning faculty at USF Sarasota-Manatee and USF St. Petersburg whose tenure earning employment began with the 2018-19 academic year, USF criteria will be applied.
 - VI. USF Sarasota-Manatee and USF St. Petersburg faculty who were hired with years of credit toward tenure may extend their mid-tenure review and/or tenure clocks by utilizing the provisions specified in Article 15.6.c of the CBA, i.e. by withdrawing all or a portion of such credit, or through the provisions shown above. Both provisions may not be utilized.
 - VII. Because there are no time-specified deadlines for faculty being considered for promotion to Full Professor, the provisions above apply only to faculty being considered for tenure. USF criteria will apply to all faculty being considered for promotion to Full Professor after July 1, 2020.

- VIII. As per the CBA (Article 9.3.D), "each employee shall be given assignments which provide equitable opportunities, in relation to other employees in the same department/unit, to meet the required criteria for promotion, tenure, successive fixed multi-year appointments, and merit salary increases." If equitable resources for scholarship are not available to the employee because of inherent limitations of the principal place of employment, then resource availability is to be considered when conducting annual performance reviews and evaluating tenure and promotion applications. Such consideration will be made in the context of maintaining overall unit performance consistent with maintaining the university's Preeminent
- IX. Faculty with the rank of Instructor will also be evaluated by a single set of career promotion guidelines upon consolidation as of July 1, 2020, as will other non-tenure track positions with career promotion pathways.
- X. Tenure-track faculty currently employed at all three campuses who elect not to pursue the research expectations of a R1: Doctoral Universities - Highest Research Activity have the option to request conversion of their lines to those of non-tenure track Instructors prior to their tenure decision. This request is subject to approval of their department/unit and other appropriate upper administrative units. Appointment to Instructor will not be made following a tenure denial. It is recommended that the University establish a renaming of non-tenure track positions that are dedicated to teaching (i.e., the current Instructor rank), and that those titles more clearly denote promotions within that rank.
- B. Recommend the optimal organizational structure and reporting lines for academic departments and recommend administrative support consistent with the optimal organizational structure for academic departments.
 - <u>Guiding Principle</u>: USF will be one University with three campuses. Although each campus may have distinct qualities, the consolidated university operates as a Preeminent SUS institution with one mission. The Tampa Campus will be the "main campus" with Sarasota-Manatee and St. Petersburg being referred to as "regional campuses." Deans and department chairs are responsible for the success of assigned faculty across all three campuses, inclusive of meeting Preeminence, AAU, and PBF metrics.
 - II. Colleges versus Schools: To be designated as a College, a unit should have a critical mass of full-time tenured/tenure-track faculty, the exact number to be subsequently determined. Until a unit reaches the specified critical mass of faculty, along with sufficient justification that it offers a unique and independent program of study leading to a degree, that unit shall be designated as a School.
 - The primary administrative (or home) office for any College or School must reside on only one campus, whereas each may have secondary (or hosted) administrative presence on other campuses. Independent Colleges (i.e., not present on other campuses) may be established on any of the campuses, but they must conform to the established criteria for that designation. There shall not be duplicate Colleges/Schools anywhere within the multi-campus system.
 - III. Schools versus Departments: The consolidated university should have a standardized and consistent definition of what constitutes a Department and a School (both at the larger and more micro levels), and academic units should be named accordingly.
 - IV. Offices: USF Tampa has several quasi-academic offices, including the Office of Undergraduate Studies and the Office of Graduate Studies. Neither qualifies as a College or School. However, both are headed by individuals with the title Dean. It would be wise for the two regional campuses to have an administrative position designated to operate within these

- offices. For instance, there could be a Dean on the main campus and Associate Deans on each of the campuses.
- V. <u>Reporting Lines</u>: There shall be at least one person designated to provide administrative support for programs or other curricular offerings at any campus on which a Department/School offers instruction. The number and level of such positions will depend upon the size and scope of the programs administered. For a program operating at a campus other than the primary (or home) location of a unit, linkages and reporting lines to counterparts at the primary location shall be explicit. This does not preclude the possibility of combining administrative support across multiple units on a campus as may be needed for programs with small numbers of students and faculty.
- VI. New Degrees: When considering new degrees, regardless of campus, student and community demand for the degrees, the sustainability of the degree offerings, student success metrics (high impact practices, course completion, graduation and retention, etc.), and available support infrastructure (labs, classrooms, GA funding, etc.) are crucial elements that must be considered when developing the degree proposal.
- VII. <u>Concentrations</u>: Each campus may have specific concentrations within a degree to meet the needs of its respective constituency. This would not in itself preclude a student primarily affiliated with another campus from pursuing study within that concentration.
- VIII. <u>Identity</u>: Each campus is encouraged to foster its unique strengths and identity. Campus identities may be expressed through unique academic degrees, programs, and/or concentrations, as well as campus "climates" offering educational and social experiences and engagements with respective communities that differentiate one campus from the others. Efforts to formulate and explicate these identities should proceed as soon as possible.
- IX. <u>Maximize Resources</u>: The consolidated university should capitalize on the utilization of current state-of-the-art classrooms and create state-of-the-art connectivity between all campuses to offer on-line classes in real-time to multiple locations.
- C. Review and recommend policies for shared governance.
 - I. There must be a single faculty senate after consolidation. Disband the USF System Faculty Council and the three separate Faculty Senates at the three institutions. For the consolidated institution, establish one Faculty Senate that will be based on the current USFT Faculty Senate model and structure.
 - II. There must be a document establishing principles of organization, authority, and responsibility of the University of South Florida Faculty after consolidation. Revise the Constitution and Bylaws of the USF Tampa Faculty Senate for use by the new (consolidated) USF Faculty Senate. This document will be developed after a careful review of the Constitution and Bylaws of each of the three current Faculty Senates. The Faculty Affairs Subcommittee or similarly formed committee (i.e., with faculty representation from all three campuses) will undertake this task.
 - III. The new faculty senate structure must provide a forum for faculty from all three campuses to have a voice in the governance of the University. Representation of faculty on each campus has been provided for in the apportionment model for the new USF Faculty Senate (see description #1 above). In addition, the Senate Executive Committee will include an At-Large representative from each campus. All general faculty (from all three campuses) are eligible to serve on Faculty Senate Councils and Committees, and Senators (from all three campuses) are expected to serve on at least one Senate Council or Committee. Have campus representatives on the Executive Committee and Council Committees. There will be one Faculty Senate Executive Committee which will consist of a President, Vice-President,

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- Secretary, Sergeant-at-Arms, 3 At-Large members (one from each campus), and 12 Council Chairs (one from each Council or Committee). The officers of the Senate, except for the Campus At-Large members, will be elected by the full Faculty Senator. Each Campus At-Large member will be elected by the Senators from that Campus. There will be 12 Council Committees with representatives from all three campuses serving on each Council.
- IV. Form Campus Faculty Councils. USFSM and USFSP will have a Campus Faculty Council which will consist of the Senators serving on the Faculty Senate and additional Senate Council/Committee members from that campus. The Campus Faculty Council will attend to issues that are particular to each campus.
- V. Avoid disruptive changes while remaining efficient. The new Faculty Senate structure should involve minimal changes now while recognizing opportunities to improve over time.
- VI. Faculty on the regional campuses must have the option of attending meetings on the Tampa Campus either in-person or virtually. Teleconferencing capability should be developed to allow virtual attendance at all Faculty Senate, Faculty Senate Executive Committee, and Faculty Senate Council/Committee meetings. Maximize the use of distance technology (e.g., Zoom). Explore and consider solutions that address existing identified issues to enhance communication among faculty on different campuses.
- VII. The new faculty governance structure should operate effectively and efficiently. The new faculty governance structure should be evaluated during the second year after consolidation. After the second year of operation, the new Faculty Senate will form an ad hoc committee consisting of faculty representation from all three campuses to evaluate and recommend changes for the new governance structure.

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(4) Research Subcommittee Considerations

- I. Follow existing Research Strategic Plan (2017-21)
 - a. Use the 2017-21 Research Strategic Plan as a map for research. Includes strategies and tactics, and was created to be used system wide, not only USF Tampa. Most, if not all the recommendations, serve as a map for research consolidation.
 - b. Hold town halls to present the strategic plan and explore opportunities with faculty across the system.
- II. Enhance Research Opportunities across the system
 - a. Foster collaborative research- Seed Grants
 - b. Increase access to research core facilities
 - c. Create a robust Web Portal for all Research Cores that includes capabilities, fees, and
 - d. Establish state of the art telecommunication connections between campuses for teaching, seminars, collaborative meetings

III. Research Support Services

- a. Office of Research is currently a system-wide office that provides pre- and postgrants management, compliance, and fiscal oversight. No changes necessary
- b. Empower Regional/College research offices to support local faculty grant-related activities.
- c. Expand support for development of entrepreneurial activities and patents on the regional campuses

IV. Ensure that Research Expectations are Appropriate and Clear during T&P Decisions

- a. Excellence in Research is a requirement for promotion and tenure. The definition of research excellence is discipline specific and defined at the College and Department levels. CAS has a model that can be applied during consolidation and beyond.
- b. Look into a model in which research productivity is evaluated in the context of startup funds at hire
- c. Expectation for new hires should clearly establish research expectations. Positions that are >50% teaching should utilize non-tenure earning or instructor titles
- d. Track faculty contributions to collaborative research to promote and reward collaborative research

V. Alignment of Research Colleges and Centers

- a. PhD and MS program development should follow careful analysis of need, facilities, and research infrastructure
- b. Likewise, research centers should be aligned with faculty hiring initiatives (clusters), development of graduate programs, and a needs assessment (system and state)
- c. The committee discussed the College of Marine Science without coming to a specific recommendation. The merits of USFSP building programs around marine and atmospheric sciences was recognized

VI. Faculty research development

- a. Create a "System Sabbatical" Program that provides funding or opportunity for faculty to spend summers working with faculty on other campuses. Priority to regional campus and pre-tenure faculty
- VII. Consideration for investment in research space and infrastructure
 - a. Create a five and ten year plan for building new research facilities (buildings)
 - b. Create 1-2 yr, 3-5 yr, and 5-10 year research instrumentation investment plans to support the research mission

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c. Explore renting facilities in the short term

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(5) External Affairs Subcommittee Considerations

- I. Reaffirm there is one USF System Foundation (message)
- II. Reaffirm there is one USF System Alumni Association (message)
- III. Announce new USF brand campaign and emphasize One USF
- IV. Identify existing College namings which may be impacted by consolidation:
 - a. Tiedemann College of Business
 - b. Muma College of Business
- V. Review MOU between Foundation and USFSP
- VI. Review MOU between Foundation and USFSM
- VII. Review Official USF Policies: 0-228, 0-221, 0-230, 0-216, 0-009; recommend revisions
- VIII. Develop list of legislators and appointed and elected officials to communicate with about consolidation
- IX. Communicate with Donors regarding consolidation and that gifts they restricted will remain dedicated to the campus or program they intended
- X. Communicate with Alumni regarding consolidation benefits
- XI. Communicate with communities
 - a. Florida
 - b. Tampa
 - c. St. Pete
 - d. Sarasota
- XII. Communicate that consolidation does not impact USF's commitment to diversity
- XIII. How will we determine which campus an alum is assigned as a constituent if there is one degree and students move among campuses (needed for prospect assignment)
- XIV. After organization changes at College/School/Department levels are finalized, review all Foundation funds to ensure they remain consistent with Donor intent and where applicable obtain Donor permission for any changes and/or implement security signature changes as needed.
- XV. Identify the various constituent groups that will receive consolidation communication/messaging once the PR group develops a core message. The reason we need to identify the groups is because one message won't necessarily work for all groups:
 - a. USF Donors all
 - b. USF Donors alumni
 - c. USF Donors friends
 - d. USF alumni all
 - e. USF alumni USFSP grads
 - f. USF alumni USFSM grads
 - g. USF alumni Tampa grads
 - h. USF faculty, staff etc.
- XVI. Determine what type of communication, method and message, will be delivered to each of the groups identified in group one above. Once again, we won't necessarily develop the messaging, but will be the ones who disseminate the various messages to constituents with whom University Advancement works.

X. Next Steps for the Development of a Consolidation Plan

The spectrum of considerations presented in the CIC Action Plan have been further detailed to include potential owners/leads, impact/value, prospective timelines and relevant stakeholders, in a format indicated by some representative examples in the following table.

Subcommittee	Considerations	Owner/Lead	Impact/Value (Why) a. SACSCOC requirement b. Preeminence metric c. other	Start Date	End Date	Relevant Stakeholders
External Affairs	Identify existing College namings which may be impacted by consolidation: - Tiedemann College of Business - Muma College of Business	Development USF Tampa/USF St. Pete/USF Sarasota	SACSCOC	Ongoing	12/4/2018	USF System, Foundation and affected donors
General Education & Curricular Alignment	sculty Affairs USF Sarasota-Manatee and USF 5t. Petersburg faculty whose tenure earning positions began in the 2015-16 academic year will be the first faculty cohort to be considered for tenure at the newly consolidated University of South Florida in Fall 2020. Because they will have three years of service prior to a change in standards (assuming a Spring 2019 implementation of tenure guidelines), as per Article 15.4 of the CBA, these faculty may elect to be considered under USF criteria or the years of service prior to a change in standards (assuming a Spring 2019 implementation of tenure guidelines), as per Article 15.4 of the CBA, these faculty may elect to be considered under USF criteria or the tenure standards faculty may elect to be considered under USF criteria or the tenure standards in existence at the regional institution of their employment prior to consolidation. It is recognized that this will result in one academic year where faculty in the same units may be considered under different tenure standards. While this has some potential negative consequences, this condition is necessary in order to comply with the cited provision of the CBA. **Beassment**: There must be one standard method of assessment for functional accountered in the case of the CBA in the CBA. **Centeral**: Cancel accesses the system. Getd leadership must create refunctional accountered in the case of th		SACSCOC requirement; Preeminence metric SACSCOC requirement Institutional Research	8/1/2019 August 2018	6/30/2020 October 2018 (and ongoing)	Faculty Each campus Faculty Institutional Research Academic Affairs
	Form a subcommittee of faculty from all three GECs to develop a comprehensive consolidated assessment plan.					Undergrad Studies
Research	II. Enhance Research Opportunities across the system	Research Advisory	Preeminence	2019		
	a. Foster collaborative research - Seed Grants b. Increase access to research core facilities c. Create a robust Web Portal for all Research Cores that includes	Comm (RAC) ORI		2019-20 2019 2019		
	capabilities, fees, and scheduling d. Establish state of the art telecommunication connections between campuses for research administration and collaborations, teaching and seminars.	ORI & IT		2019		
Student Success	Course and Registration Recommendation; All registration tools, processing and activities are consistent across campuses; ensure alignment of courses and requisite set-up across campuses based on University's consolidated programs. While catalog creation will transition to Undergraduate and Graduate studies, a significant role will be required by the Office of the Registrar on each campus to ensure information is accurate. Evaluate course schedule meeting times and final exam matrices to ensure that students may take courses across campuses with minimal conflict. Core processes and system set up already centralized at Tampa to ensure data integrity and security. Impact/Value: Ensure consistency of processes and continued accuracy and integrity of the Banner catalog set up.	Student Success Committee, EPM Work Group	SACSCOC requirement	11/1/2018	2020-2021 Academic Pegistration Cycle	Office of the Registrar and Records and Registration Staff; Academic Affairs

A complete tabulation is available in an attached Excel spreadsheet. It must be emphasized that these assignments are preliminary and need further work:

- The identified owners/leads need further detailed review and refinement.
- The timelines need to be verified for consistency with the SACSCOC prospectus and other approval deadlines.
- The respective costs for the potential implementation of these considerations need to be estimated to develop a prioritization plan and a related timeline for their phasing-in.

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Further, through numerous conversations with the CIC co-Chairs, faculty and staff across all three campuses have indicated a strong desire to be consulted and informed of discussions leading to consolidation, particularly in areas that will be directly affecting them. In particular, department chairs have not been uniformly engaged in ongoing conversations and need to have a more structured avenue to provide their input to guide macro-decision-making. This was discussed by the CIC subcommittee cochairs at their December 14, 2018 meeting against the backdrop of the detailed CIC considerations and the critical decisions requiring USF leadership's attention (outlined previously).

The Council of CIC Subcommittee co-Chairs unanimously agreed that given the short timeline for the development of the recommended consolidation plan for the USF Board of Trustees by February 15, 2019 and the subsequent SACSCOC submission, there is an urgent need to proactively engage faculty and staff across all three campuses, and empower USF leadership to make decisions necessary for a fully actionable plan.

In order to effectively implement this, we recommend that the Chief Academic Officer of the USF System, Provost Ralph Wilcox (in consultation with Chancellor Martin Tadlock (USFSP) and Chancellor Karen Holbrook (USFSM)) immediately engage relevant stakeholders as appropriate in an open, inclusive and timely manner to gather relevant input and transform the CIC considerations to a concrete plan for consolidation in the following areas that are critical to consolidation, accreditation and preeminence:

- Program Alignment and College Structure (including USF Libraries)
- Curriculum Consolidation Principles and Processes
- Educational Policies, Procedures and Practices
- Academic Leadership and Performance Accountability: Roles, Reporting and Responsibility (Preeminence, PBF, AAU)
- Decision Support and Institutional Effectiveness
- Students Affairs and Student Success (Admissions, Undergraduate and Graduate Student Success)
- Faculty Governance
- Research Infrastructure and Support (Faculty Success)
- Building a Digital Ecosystem (Online and Virtual Classes)

Recognizing that discussions leading to a final recommendation may sometimes face differing points of view that may need reconciliation we recommend that the Office of the University Ombudsman, Mr. Steve Prevaux be used to facilitate the process when necessary.

Appendix A: Charter of the USF Consolidation, Planning, Study and Implementation Task Force

Statutory Functions of the USF Consolidation Planning, Study and Implementation Task Force

Sec. 1004.34 requires the Task Force to develop and deliver recommendations on the identity and mission of each campus under one accreditation

No later than February 15, 2019, the task force shall submit a report to the Board that includes recommendations on the following:

- a. Identification of specific degrees in programs of strategic significance, including health care, science, technology, engineering, mathematics, and other program priorities to be offered at the University of South Florida St. Petersburg and the University of South Florida Sarasota/Manatee and the timeline for the development and delivery of programs on each campus;
- Maintaining the unique identity of each campus and an assessment of whether a separate educational mission is beneficial to the future of each campus;
- Maintaining faculty input from all campuses during the review and development of general education requirements to reflect the distinctive identity of each campus;
- d. Developing the research capacity at each campus;
- Equitable distribution of programs and resources to establish pathways to admission for all students who require bridge programming and financial aid;
- Establishing budget transparency and accountability regarding the review and approval of student fees among campuses, including fee differentials and athletic fees, to enable the identification of the equitable distribution of resources to each campus, including the University of South Florida Health; and
- g. Developing and delivering integrated academic programs, student and faculty governance, and administrative services to better serve the students, faculty, and staff at the University South Florida College of Marine Science, the University of South Florida Sarasota/Manatee, and the University of South Florida St. Petersburg.

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UNIVERSITY OF SOUTH FLORIDA CONSOLIDATION PLANNING, STUDY AND IMPLEMENTATION TASK FORCE CHARTER

A. PURPOSE:

The University of South Florida Consolidation Planning, Study and Implementation Task Force ("Task Force") is established pursuant to \$1004.335 (1), Florida Statutes, to develop recommendations to improve service to students by phasing out the separate accreditation of the University of South Florida St. Petersburg and the University of South Florida Sarasota/Manatee. This Charter is intended to facilitate the orderly operation of the Task Force in completing its recommendations.

The Task Force's recommendations are advisory and shall be submitted to the University of South Florida Board of Trustees ("Board") as provided in this Charter. The Board may designate a standing or ad hoc committee to receive the Task Force's recommendations.

B. MEMBERSHIP:

- 1. Membership on the Task Force is by appointment as provided in §1004.335, Florida Statutes. Statutory appointees to the Task Force shall be the Members of the Task Force. The Board shall assign personnel from each campus to staff the Task Force, but staff shall not be Members.
- 2. The Chair of the Task Force is appointed as provided in §1004.335, Florida Statutes, and is a Member of the Task Force. The Chair of the Task Force is the primary liaison to the Board, or its designated Board Committee, on Task Force matters and is the spokesperson for the Task Force.
- The Chair of the Task Force may designate a Member of the Task Force to 3. temporarily fulfill the Chair's responsibilities in the event the Chair is unavailable.
- The Chair of the Task Force may also consult experts in university mergers and consolidations to assist the Task Force in developing recommendations.

C. CONFLICTS OF INTEREST:

Appointments to the Task Force are positions of public trust and therefore appointees are "bound to observe, in their official acts, the highest standards of ethics...regardless of personal considerations, recognizing that promoting the public interest and maintaining the respect of the people in their government must be of foremost concern." §112.311 (6), Florida Statutes.

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Each Member of the Task Force will be independent from conflicts of interest with the University of South Florida System. For the purposes of the Task Force, independence is defined as having no undisclosed conflicts of interest that would impair the Member's impartiality and ability to carry out the Task Force's responsibilities.

Upon appointment, each member of the Task Force shall complete a Conflict of Interest Disclosure Form. Each Member shall also disclose any actual or perceived conflicts of interest as they arise.

D. RESPONSIBILITIES:

- No later than February 15, 2019, the task force shall submit a report to the Board that includes recommendations on the following:
 - (a) Identification of specific degrees in programs of strategic significance, including health care, science, technology, engineering, mathematics, and other program priorities to be offered at the University of South Florida St. Petersburg and the University of South Florida Sarasota/Manatee and the timeline for the development and delivery of programs on each campus;
 - b) Maintaining the unique identity of each campus and an assessment of whether a separate educational mission is beneficial to the future of each campus;
 - (c) Maintaining faculty input from all campuses during the review and development of general education requirements to reflect the distinctive identity of each campus;
 - (d) Developing the research capacity at each campus;
 - (e) Equitable distribution of programs and resources to establish pathways to admission for all students who require bridge programming and financial aid; and
 - (f) Establishing budget transparency and accountability regarding the review and approval of student fees among campuses, including fee differentials and athletic fees, to enable the identification of the equitable distribution of resources to each campus, including the University of South Florida Health.
 - (g) Developing and delivering integrated academic programs, student and faculty governance, and administrative services to better serve the students, faculty, and staff at the University South Florida College of Marine Science, the University of South Florida Sarasota/Manatee, and the University of South Florida St. Petersburg.
- The Task Force's Recommendations should not include any item: that permits a 2. lapse in institutional accreditation for any campus during the phasing-out process;

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- or that impedes the ability of University of South Florida System students to graduate within 4 years after initial first-time-in-college enrollment.
- The Task Force Chair, in consultation with Task Force Members, shall have discretion to select the most effective format(s) to present the Task Force's recommendations to the Board. Regardless of format, all of the Task Force's Recommendations shall be communicated to the Board.
- The Task Force's Recommendations are advisory to the Board. The decision to act on any of the Taskforce's recommendations rests solely with the Board.

E. MEETINGS

- The Task Force shall meet at least 3 times prior to February 15, 2019. The Chair of
 the Task Force may organize additional meetings of the Task Force as deemed
 appropriate. Transportation expenses for Task Force members attending meetings
 in person shall be the same as those for state employees as provided by §112.061,
 Florida Statutes. Arrangements will be made for Task Force Members to attend
 via tele/video conference when unable to attend in-person.
- 2. Each Task Force meeting shall have an agenda prepared by the Chair of the Task Force in consultation with University Staff assigned to the Task Force. The agenda will be provided to members at least seven days in advance of meetings and minutes of each meeting shall be kept. Notice, stating the time, date, place and agenda or purpose of the meeting of shall be posted with reasonable notice on a designated University of South Florida Website, and shall be distributed through an appropriate University of South Florida list serve(s).
- The most recent version of <u>Roberts Rules of Order Newly Revised</u> will be followed in conducting meetings of the Task Force.
- 4. The Chair of the Task Force shall preside over all Task Force meetings.
- 5. Notwithstanding the advisory/fact-finding function of the Task Force, the noticed meetings of the Task Force, as described in sec. E. 1. and 2., shall be open to the public. In order to proceed with the essential business of the Task Force in an orderly and efficient manner, any individual or group who attempts to disrupt a Task Force meeting will be subject to appropriate action pursuant to law.
- A majority of the members of the Task Force must be present to constitute a quorum for the transaction of business.
- The Task Force shall cease to operate and meet upon delivery of its recommendations to the Board.

F. VOTING

To the extent the Task Force votes on matters within its responsibilities as stated

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in this charter, all such votes shall be conducted in a noticed, public meeting. Only Members of the Task Force may vote. Members may abstain from voting only under those circumstances prescribed by law (i.e. the member has a financial interest in a matter before the Task Force). Voting by proxy or by mail shall not be permitted. The individual votes of each Member shall be recorded in the minutes.

G. PUBLIC RECORDS

Public access to Task Force records shall be governed by the provisions of the Public Records Law, Chapter 119, Florida Statutes.

ADOPTION OF OPERATING PROCEDURES

This Charter is hereby adopted as of April 4,

Brjan D. Lamb

Chair, USF Board of Trustees

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December 19, 2018

Appendix B: Final Recommendations of the Consolidation Planning Study and Implementation **Task Force Subcommittees**



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USF Consolidation Task Force - Shared Governance and Transparency Subcommittee FINAL RECOMMENDATIONS, November 26, 2018

П	Forum Aires	Vision Statement	Recommendation	Description
1	Unberühr Tjövernände	Empowered campains make for a stronger USB and fulfilling student copations: The house governance of USB shall build upon the existing strength of each campast, and the insternally princip originate/local and postaborative nature of all these campains to ensure continued and increased benefits to all told students, regardless of home campus, and to enable they continued state of USP-as a Presentance State Research Linkvenity.	Canduct and execute all governance evidence, charges and implementations with processes that governance are considered to the control of the	Enthur gothstury and elinarisment of programs, (III), MA and MD Islands, services to stratems, maintenance of distinct comput identification and guarantee robust opportunitous to attract takent on all campacts by designing (ISSS-6 and ISSS-6 is in Parish campacts by designing (ISSS-6 and ISSS-6 is in Parish campacts as defined by \$ACSCCC). Overloop an organizational structure that clambes delegate authority and furthers maked appoint allowing among laborating brings framparent of local appointmentation and reporting. Brown assignment of local appointmentation and reporting. Brown assignment of local appointmentation tudent experiences. Ordinary, update and communicate Campac board (Advisory, mamber robes and responsibilities for clambus destination of the advisory, not governing, role of the campac board fathering and extraction of collaboration review of campact governance by the lowest including, out not firmled to, review of campact governing, fluiding, those action should maintain a high degree of well-independent amendmen who represent ISS among external attachmologers. It also internal academic and administrative committees to usefully new opportunities for clambus provening frame and administrative committees to usefully new opportunities for clambus provening retrierness in governing communities.
2	Sovemance	Engaged faceity and equitable compon representation shall support incommonce objectives and offer students the benefits of learning from engaged leaders.	Ensure continued representation of faculty pre-tribes through a strong and respected Faculty Senate structure that promotes collaborative Dalague and	Empower faculty douernance to contribute to the coordinates and delivery of value-acced student expenser. Develop one Faculty Senate, including nameur councils, acres the university to include equitable representation by composes.

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Forms Area	Vision Statement	Recommendation	Discription
	All flexibly memoirs should have their and providing options for engagement and flexibilities on the second for the second for the second flexibilities and second flexibilities and communities.	section-making between facility and unwardly leadership, and reflects the priorities of both wisdelman matters and antique geographic appartunities	6. The Faculty Senials originational directive shears allow for Camput Senials Councils of Committees with official representation serving on the system beautiful Cammittees with official representation serving on the system beautiful Cammittees (within as officials or council/committee/chairs, Officials (fres, W. Set, and Septembrial representation should have directly representation Name all camposes.) Conditionally actives the potential impact of organizational changes to accessing for further services and services and services presentation when the production and committees and feeting and services and services and feeting governance. Received, update and committees all feeting operations and representations of all feeting operations councils and committees to support consolidation, and ensure interest of representations of the feeting operations. Includion is when I US operation and no complements of camput (Jecthion is which I US operation and no complements of camput (Jecthion is which I US operation to consolidate committees with symme Functions such as question accessed accession committees and don, click premistrations with a parent answer accessor committees with symme Functions such as a personal accessor committees and don, click premistration which deposits the place of the processing uniform the place of the processing accessor committees with symme Functions such as a personal accessor committees and don, click promittees with symme Functions such as a personal accessor of programments.
Sámiraí Edissanio	An unhanced General Cladestion model offers students and facility a dual experience of guality actual experience of guality serving and engagement General Education at UST shall offer moderats core course. acrosp programs, that four except offers and feeding proportions of sitting, and providing approximation for services learning.	Stringthen the indernal obtable-late in Inhinated General Education i, asporting process review for model religion process review for model religion in a consideration from all campular alignment Course stepment Course stepment Assistance! Assistance! Recultur later later and engigeneral!	Create a unified prehall adjustant curriculum and identify over stakes that ensure inactimum easie of transition for FDC and transition for EDC and transition from the EDC and transition for EDC and transition is supposed to the EDC and transition for supposed the EDC and transition is a consolidated give not curriculum to ensure seasosteral earning succiones and seunless student indeltify enemgle EDC interpretation. Establish expendable representation of Security from all tempuras in the Seantfloation of Rephirmport practices that reflect campus Senting and through community (reflected campus Senting Proposition For Senting Composition For Senting For Senting Composition For Senting For Senting Composition For Senting

USF Consolidation Task Force – Shared Governance and Transparency Subcommittee FINAL RECOMMENDATIONS, November 26, 2018

	Foots Area	Vision Statement	Recommendation	Description
		sive engagement and experiences unique to their frome campities.		a unified university while creating equitable purisipation opportunities from all campuses. In mainment are successful for should review and approved oversight of general education communium.
	Crickent Governmen	Student government opportunities, both is feadership and loyal rotes, that if remain open to students on all camparies. The student generative of opportunities what is eminanced by consolidation efforts with tablest participation variable at both the local home according to the open of the opportunities which is eminanced by consolidation efforts with tablest participation variables at both the local home accuracy and system less than and system less than the opportunities.	identify a structure that allows the student powerment to be incured on each of the three composes in an effective way windling system with representation, and apportunities for listen extent of system with a collective control of the extensive windlines and structures for listen extensive wind specific university leadership and structures from all turnipodes.	a. Create a system-fevel folk and ensure alternating comput, officer imprecentations on the system-water Stak. b. alliew for equitable representations of student electrical petitions around affect incomposition. c. Define a clear process for equitable budget alternation. d. Outline and communication processes and foots for student reputitive/files disagrated processes and foots for student reputitive/files during the consolidation the entirely. Develop a process for student leaders to assert and refine the student government structure two years post: centreletion.
5	Budget: Transparently	hedged and heading allocations and multi-released services should be constructed with transparent and should be constructed with transparent in benefits, for all this construction and their producting, faculty, and should require, and should used in organizational efficiencies. UP bridget governance proteins and policies shall concurrently operate in accordance with all regulators and legislature innestation and service wherein its remplations and legislature innestation and service wherein its remplations wherein transparency through diverse indepthile impagrament that provides tall-statems, faculty and staff ways.	A robust and transparent process for Faculty, staff and student feedback shall office all declarers on budgetary shourcom, removement approach restructuring of the producing, and implementation of felands services. The highest prisciples for sudgestally and administrative decisions should be eccurrently to the campunes, accordatory of services to streets, faculty, and staff, and searnings transition services campuses.	a. Since the convention's budget processes align with the organizational absorbers to phonoton mixtured requirements are supported by the processes of popular and operating. Occasion a mechanism for imaginarisms of the processes of budget mixtures that meet a certain threshold: The processes of budget mixtures that the certain threshold: The processes of budget and processes of budget and processes of budget in the processes of budget development, punching and management to align campus assisted with the budget and processes of the community in the processes of the community. In an unatural the interest of commitment is afternation, continued to be refer to the first budget development of the processes of the community in the processes of the community of the processes of the proces

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USF Consolidation Task Force - Shared Governance and Transparency Subcommittee FINAL RECOMMENDATIONS November 26, 2018

Focial Area	Vision Statement	Belommindution	Description
	clear understanding of financial descent precionages, fee schedules, allocation of multiple funding streams and courtable stroumement of ally succernant investments. USF shauld side consider apportunities for shared envices to provide studientu. faculty, and staff with the purposts medical to be successful on all rain survey and to deliver organizational of ficencies.		 Explains and recommend the flexibility of differentialed fees trivitumes among the three autonous recogniting the estimates fee allocation does not make necessary with estimates fee allocation does not make necessary with the programming and allow other campus specific feet remain Social. Streamline that process for funding derived from observe feet by allow for system student leadership structure to review and appears budgets white maintaining regional campus allocation processes. Create is a continuous communication process/plain for processed was and current USF students and families: regarding howe feet greates a continuous communication process/plain for processed was and current USF students and families: regarding howe feet and secretary feet and services rendered implement angoing processes to movince students; autication of and satisfaction with services procedus, such as conducting a student fusively to determine interest in system-wide exercis and internal activities to bettermine proper fee support and leasthood of using services locate on other campuses. Proposed post-cannolations shade services should conclude a menu of potions in perspectification sample. Proposed post-cannolations are perspectification sample. Proposed post-cannolations in perspectification sample. Engage and challenge safe to identify efficiencies and business process. Certification shade services the other was stated or identification shade indiscences and control campuses. Engage and challenge safe to identify efficiencies and business process. Certification shade substitutes for identifying efficiencies and prevent and severage afficiencies and maintained and severage afficiencies and challenges to oversely efficiencies and control campus and control campus. Engage and challenge and for identifying efficiencies and control campus and control campus and control campus. Engage and challenges are son

USP Consolidation Task Force - Student Success / Academic Programs / Compos Identity Subcommittee FINAL RECOMMENDATIONS, November 19, 2018 Description

a Develop guarang proceedes for a sunfind strate
success movement through an inchasses and
collaborative company statishholder engagement
secures. process
5: Provide all computes with the accountry support to Provide all camptions with the anciestory support to inject their images tradent populations while ensuring that equatable vervices are offered across. USE Leverage the new Student Success Committee to promoter a tamberd approach to student success. Develop Persistence Committees on each compute and leverage the mailed Student Success Committee to moure coordinated retreates and completions of moure coordinated retreates and completion efficies including applications of prediction mailed that Turn by Took mailable the Committee to the Committee through the successful across the contract that the programm are reflective of and responsive? In all undeep opportunities is reflective of and responsive? In all undeep opportunities are reflective of and responsive? In all undeep opportunities.

Employment faculty to have conversations with miderate-those potential career posits in their leadenine dampliane. supporting economic and community development Develop recommendations for expanding archivact degree offerings at the flacculaureate. Master a and Decitoral levels, based on a multi-layer, minis-rear approach (see Appendix for Unified Respanse-shed). Developing a broader stray of integrated degree programs aligned with regional morkforce demands Mannain mixture academic degree offerings and expand the academic portfolio across the University at every level, using evidence and reporton analysis, an exemplified in the phased approach outland in the "Unified Response" document unknowed by academic Lendership at USF 5s. Petersburg, USF Santons-Manner, and USF image, Develop and communicate a disciplancel approach to observations and institution of the properties of the communication of the properties and sentential properties and Schools. Mastrass existing acadesisc degree plain]
Scenephen processes for the reputation of extrang-academic degree offerings such as exemissing evidence of undere demand, critical mass, and capacity to deliver.

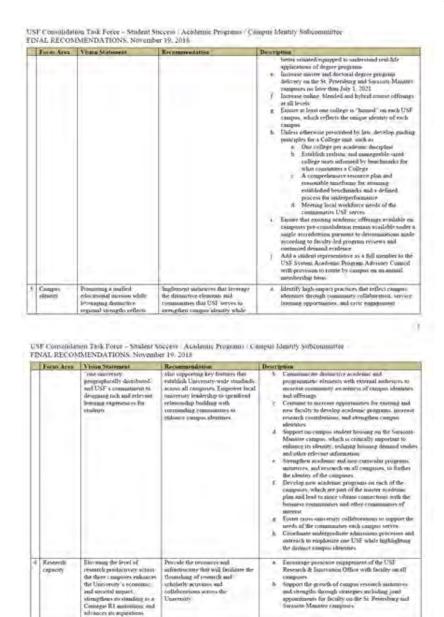
Empower local university lendership to summifica-employer paramethrps to inform criminalism. amores a successful array dirough the student ecycle from reconstruent of the acidemic experience

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CIC Consolidation Plans for a Singly Accredited University of South Florida

development Consider uncluding updated labor market desi-tources in Program Reviews, so that students are

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CIC Consolidation Plans for a Singly Accredited University of South Florida

towards membership in the

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=	Futus Area	Vision Statement	Recommendation	Description
		Assistance of American Universities (AAU)		Empower faculty on all composituations and to engage an the planting efforts designed to expand research espain of the expanding efforts designed to expand research espain of the expanding efforts and centers that highlights the research resources and centers that highlights the research resources and enteres that highlights the USF faculty Develop issue of the entrechnologies to promote cross-campins collaboration Province the construction of the Integrated Science and Technology Complex (ISTC) on the Straight Manatee campins to serve local research and teaching needs
5	Сорминиту	Leveraguag geographic attengths and local partnershaps to derive economic development; enhance student pertitations afform and inform transcultus development, supports the University's commitment to making a positive impact on USF students, families, and committee transcriptions.	Strengthen reintonolitys with community stakeholders, educational austraneous, corporations, non-profit organizations, and government minities to reinforce systemic support for economic development, leverage mangles from on the ground experts, and empage local partners.	a. Strengthen relationships with local funnaesses and son-profit reganizations ar relevant inclusity section including the arts, avainage, healthcare, mismaner, engineering, real estate, etc. to feverage community strengths. 5. Enhance parmerships with educational organizations including K-12 schools and reposal community colleges, to foster formanisty colleges, to foster formanisty colleges to foster formanisty colleges to foster formanisting colleboration, innovative programs, and suident access and success. Exitation mechanisms that allow suggest partners to inform the design of contemporary, real-world curricula and the development of relevant applied research.

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Appendix C: CIC Membership List

Committee Member	Subcommittee
Pritish Mukherjee	CIC co-Chair
Donna Petersen	CIC co-Chair
Padmanabhan Balaji	Business and Finance
Edwin Beauchamp	Business and Finance
Richard Borghesi	Business and Finance
Rob Fischman	Business and Finance
David Lechner	Business and Finance (co-chair)
Deanna Michael	Business and Finance
Dahlia Robinson	Business and Finance
Nicholas Setteducato	Business and Finance
Richard Sobieray	Business and Finance
Sridhar Sundaram	Business and Finance
Nick Trivunovich	Business and Finance (co-chair)
Shawn Ahearn	External Affairs
Ruth Atchley	External Affairs
Haywood Brown	External Affairs
Amy Farrington	External Affairs
Joseph Hice	External Affairs (co-chair)
Morgan Holmes	External Affairs
Virginia Kalil	External Affairs
Mark Koulianos	External Affairs
Helen Levine	External Affairs
Bill McCausland	External Affairs
Lynette Menezes	External Affairs
Patrick Moreo	External Affairs
Deborah Read	External Affairs (co-chair)
Liliana Rodriguez-Campos	External Affairs
Cyndy Sanberg	External Affairs

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Noreen Segrest	External Affairs (co-chair)
Richard Smith	External Affairs
Casey Welch	External Affairs
Lee Williams	External Affairs
Thomas Becker	Faculty Affairs
Tim Boaz	Faculty Affairs
Deni Elliott	Faculty Affairs
James Garey	Faculty Affairs
Michael Gillespie	Faculty Affairs
Paula Knaus	Faculty Affairs
Fawn Ngo	Faculty Affairs (co-chair)
Dwayne Smith	Faculty Affairs (co-chair)
Gregory Teague	Faculty Affairs
Sylvia Thomas	Faculty Affairs
Paul Atchley	General Education & Curricular Alignment (co-chair)
Kyna Betancourt	General Education & Curricular Alignment
David Brodosi	General Education & Curricular Alignment
Teresa Conover	General Education & Curricular Alignment
Cynthia DeLuca	General Education & Curricular Alignment
Sallie Gresham	General Education & Curricular Alignment
Timi Hager	General Education & Curricular Alignment
Robert Knoeppel	General Education & Curricular Alignment
Gretchen Koehler	General Education & Curricular Alignment
Moez Limayem	General Education & Curricular Alignment
Jennifer Lister	General Education & Curricular Alignment
Victoria Rich	General Education & Curricular Alignment
Phillip Wagner	General Education & Curricular Alignment
Allyson Watson	General Education & Curricular Alignment (co-chair)
Pat G. Wilson	General Education & Curricular Alignment
Dipayan Biswas	Research
Don Chambers	Research

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Robert Deschenes	Research (co-chair)
Paul Kirchman	Research (co-chair)
Randy Larsen	Research
Jody McBrien	Research
Lindsey Rodriguez	Research
Kersuze Simeon-Jones	Research
Melissa Sloan	Research
Thomas Smith	Research
Maya Trotz	Research
Glen Besterfield	Student Success
Rita Debate	Student Success
Serge Desir	Student Success
Allison Dinsmore	Student Success
Paul Dosal	Student Success (co-chair)
Joseph Ford	Student Success
Billie Jo Hamilton	Student Success
Patricia Helton	Student Success (co-chair)
Fai Howard	Student Success
Delroy Hunter	Student Success
Daniel Kelso	Student Success
Brett Kemker	Student Success
Moneer Kheireddine	Student Success
Michael Klene	Student Success
Randolph Malcolm	Student Success
Catherine Mund	Student Success
Shari Schwartz	Student Success
Andrew Telatovich	Student Success
<u> </u>	

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Appendix D: Current Mission, Vision and Values Statements for the Three Campuses of the USF System

Mission, Vision and Values Statements for USF St. Petersburg

Mission

Inspire scholars to lead lives of impact.

Vision

USF St. Petersburg will shine. USF St. Petersburg faculty and administrators will work shoulder-toshoulder with students and community partners to build a better world. We will challenge ourselves to excel in research, teaching and service.

Core Values

- Student-Centered Success: We provide a personalized experience for every student. We will grow by design to sustain academic programs that prepare our graduate and undergraduate students for work and life while retaining our intimate learning environment.
- Research and Innovation: Our faculty members conduct nationally and internationally significant research and scholarship. Faculty members convert individual and collaborative efforts into new knowledge to improve lives far beyond our campus and community.
- Inclusion of Differences: We seek divergent voices and tell untold stories. We actively recruit students, faculty, staff and administrators who bring global and domestic diversity to campus, with emphasis on representing our evolving regional demographics. We notice where conceptual differences synthesize, complement — or clash. In classes, in meetings and in public forums, we invite difficult dialogues to enable everyone to better understand different worldviews. We strive to create synergy.
- Commitment to Community: USF St. Petersburg connects seamlessly to St. Petersburg and the surrounding region. Our students enroll in the city as well as USFSP, bringing to the city the exuberance that only a residential campus culture can provide. Our community-based partners and mentors multiply opportunities for students and challenge faculty and administrators to recognize new areas for innovation and exploration. Together we shine.
- Care for Natural Environment: We celebrate our organic connection to the waterfront and cityscape. Through study and service, we serve as stewards for the plants, animals and systems that sustain us. We take seriously our commitment to become carbon neutral.

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Mission, Vision and Values Statements for USF Sarasota-Manatee

Mission

The University of South Florida Sarasota-Manatee provides high quality bachelor's and graduate-level education and scholarly activity in a personalized learning community that prepares successful leaders and responsible citizens.

Why this mission?

- USF Sarasota-Manatee's primary focus is to provide a quality curriculum and instruction at an affordable cost, which addresses the specific higher education needs of the residents in the region.
- USF Sarasota-Manatee offers a flexible mix of online and classroom instruction at times that are convenient to the large commuter student population.
- USF Sarasota-Manatee offers additional certificate programs and internships that meet the unique needs of employers and employees in the region.
- USF Sarasota-Manatee partners with local businesses, non-profits, and educational institutions to ensure that the educational programs provide qualified employment candidates to address current and future community needs.
- USF Sarasota-Manatee's size supports a personalized learning experience built on small class sizes, individual attention, campus experiences, and opportunities for community engagement.

Vision

As a valued member of the USF System, the University of South Florida Sarasota-Manatee will be nationally recognized as a student-centered, research focused, community-engaged university with significant economic and cultural impact to the region.

Why this vision?

USF Sarasota-Manatee will grow enrollment and reputation by offering the highest quality advanced education programs for the region. This high quality will be reflected in our students' successes by attracting and retaining highly qualified faculty, expanding research impact, and achieving continuous national accreditation for its programs. USF Sarasota-Manatee's community engagement commitment will be recognized for its significant impact on the quality of life in the region.

Values

The University of South Florida Sarasota-Manatee embraces the values of higher education:

- Academic Excellence
- Freedom of Inquiry
- Diversity and Inclusion
- Shared Governance
- Accountability
- Student-centeredness

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Mission, Vision and Values Statements for USF Tampa

Mission

The University of South Florida's mission is to deliver competitive undergraduate, graduate, and professional programs, to generate knowledge, foster intellectual development, and ensure student success in a global environment.

Vision

The University of South Florida is a global research university dedicated to student success and positioned for membership in the Association of American Universities (AAU). As Florida's leading metropolitan research university, USF is dedicated to:

- Student access, learning, and success through a vibrant, interdisciplinary, and learner-centered research environment incorporating a global curriculum.
- Research and scientific discovery to strengthen the economy, promote civic culture and the arts, and design and build sustainable communities through the generation, dissemination, and translation of new knowledge across all academic and health-related disciplines.
- Partnerships to build significant locally- and globally-integrated university-community collaborations through sound scholarly and artistic activities and technological innovation.
- A sustainable economic base to support USF's continued academic advancement.

Values

The University of South Florida values:

- High-quality education and excellence in teaching and learning
- High-impact scholarship, research, and creative activities
- Diversity of students, faculty, and staff
- Affordable and accessible education
- Global research, community engagement, and public service
- Social, economic, and environmental sustainability
- Focus and discipline in aligning the budget with institutional priorities
- A campus life with broad academic, cultural, and athletic opportunities
- Success and achievement of its students, faculty, staff, and alumni
- Shared governance within all components of the institution
- Collegiality, academic freedom, and professional responsibility
- Entrepreneurial spirit, partnerships, and innovation
- Efficiency and transparent accountability
- First-class physical infrastructure and a safe campus environment

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Appendix E: Draft of the 2019-2024 Strategic Plan for a Preeminent USF Tampa

USF Tampa Strategic Plan Update In October of 2017, the University of South Florida President Judy Genshaft officially launched a comprehensive effort to develop the 2019-2024 USF Tampa Strategic Plan. Guided by committee co-chairs Dr. Theresa Chisolm, Vice Provost for Strategic Planning, Performance and Accountability, and Dr. Pritish Mukherjee, Vice Provost and Associate Vice President for Strategic Talent Recruitment, University Reputation and Impact, a 58-person team comprised of USF System students, faculty, staff, and alumni representing a diverse body of disciplines and departments from across the university and surrounding Tampa Bay community met extensively over a period of eight months. The objective was to build on USF Tampa's tremendous trajectory of success guided by the USF Tampa 2013-2018 Strategic Plan. The Strategic Planning Team developed the following proposed objectives: Goal 1: A commitment to lifelong success, Goal 2: High-impact research and innovation, Goal 3: A major social and economic engine, Goal 4: A vibrant, inclusive and safe community, and Goal 5: Continuous visionary planning and sound management throughout USF. These objectives keep in mind the vision of USF Tampa as being a preeminent research university, having a global impact in shaping the future by improving the human condition, and valuing inquiry, innovation, integrity, and Through innovative research and a commitment to student success, USF continues to develop a profile consistent with membership in the Association of American Universities and is a major socio-economic driver of the metropolitan region. Consolidation Mandate In March of 2018, Governor Rick Scott signed into law the Florida Excellence in Higher Education Act requiring the USF System - composed of USF Tampa, USF St. Petersburg and USF Sarasota-Manatee - to consolidate accreditations under one umbrella by July 1, 2020. As a result of the consolidation mandate, the USF Tampa 2019-2024 Strategic Plan Draft is provided to aid in the discussion of a strategic plan supporting USF as a singly accredited institution. Statement of Institutional Purpose Committed to excellence in research, academics, and community engagement, the University of South Florida, Tampa prepares students for lifelong success in a diverse and inclusive intellectual environment. Driven by outstanding faculty and staff, USF is dedicated to meaningful scholarship and influential research that positively shapes the future, both locally and globally. Universityor South Florida USF Tampa Strategic Plan Update | December 2018 | Page 1 of 7

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USF Tampa is a global leader in innovative research, the delivery of outstanding academic and professional programs, and community engagement, in a multidisciplinary intellectual environment that ensures student learning and lifelong success.

Vision

As a preeminent research university, USF Tampa will have a global impact in shaping the future by improving the human condition. Through its innovative research, commitment to student success, and as a major socio-economic driver of the metropolitan region, USF will continue to develop a profile consistent with membership in the Association of American Universities.

The University of South Florida, Tampa values:

Inquiry through

- · High-impact scholarship, research, and creative pursuits
- · High-quality, multidisciplinary education and excellence in teaching and learning
- Collegiality, collaboration, academic freedom, and professional responsibility
- · Success and achievement of its students, faculty, staff, and alumni

Innovation through

- · Exploration of new technologies to create efficiencies and solve problems
- A culture of learning, growth, entrepreneurial spirit and partnerships
- First-class administrative and physical infrastructure to support the university's education and research
- An agile and proactive community that develops curricula and programs to meet rapidly-changing community and global needs

Integrity through

- Shared governance within all components of the institution
- · Transparency and accountability of the university's operations
- Affordable and accessible education for all
- Social, economic, and environmental sustainability at the local and global levels

- . Diversity of students, faculty, and staff in a safe campus environment
- · Respect and recognition of each individual
- Community engagement and public service
- A welcoming campus life with broad academic, cultural, and athletic opportunities



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Objectives:

GOAL 1: A commitment to lifelong success of well-educated, highly skilled and adaptable students who thrive in a dynamic global market

- . Strategy 1A: Enhance environment for increased research and innovation
 - Initiative 1A1: Seed-fund research convergence around transdisciplinary themes
 - · Initiative 1A2: Develop infrastructure for support and sustainability of interdisciplinary ventures
- . Strategy 1B: Increase research capacity by investing in people engaged in research
 - Initiative 1B1: Recruit and retain high-quality research faculty, post-docs, students and staff to support research productivity
 - Initiative 182: Help faculty gain internal and external honors and recognition
- . Strategy 1C: Employ processes that accelerate research and innovation
 - Initiative 1C1: Establish incentives and ongoing support for high-level engagement in research
 - Initiative 1C2: Structure environment to more effectively support internal collaborations through increased incentives, decreased barriers, and effective resource utilization
 - Initiative 1C3: Increase opportunities for connection and collaboration with external peers
- . Strategy 1D: Increase impact and recognition of research and innovation
 - Initiative 1D1: Foster a culture of societal engagement using multiple approaches, including venture investment, social entrepreneurship, and applied research to encourage translation of activity into tangible impact
 - Initiative 1D2: Increase visibility of USF research through the promotion, recognition, and incentivizing of community-engaged scholarship

GOAL 2: High-impact research and innovation to advance frontiers of knowledge, solve global problems and improve lives

- . Strategy 2A: Support the development of high-impact educational practices to foster meaningful student experiences in and out of the classroom
 - Initiative 2A1: Foster, embed, support, and monitor use of high-impact teaching strategies and best practices for student engagement to promote learning and increase retention and timely graduation
 - Initiative 2A2: Enhance the quality and capacity of pedagogical and technological support for



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- Initiative 2A3: Strengthen approaches to faculty recruitment and development to ensure continuous improvement of instructional delivery
- Initiative 2A4: Evaluate potential & develop strategies for adopting alternative, educationally effective approaches to course sequencing and delivery
- Strategy 2B: Support students' development as globally engaged citizens and leaders to strengthen communities and improve quality of life by bringing teaching, research, and service resources to bear in sustainable and reciprocal community partnerships
 - Initiative 2B1: Identify, build new, and strengthen existing connections with a broad range of community partners
 - Initiative 2B2: Prepare students to be engaged citizens and community leaders in a diverse and evolving society
- . Strategy 2C: Strengthen students' connections to employers and alumni to ensure life-long success
 - Initiative 2C1: Increase the Student to Alumni and Career network both nationally and internationally (including both Alumni and Career Services), and create career communities focused on promotion of global career and professional development resources
 - Initiative 2C2: Integrate pathways for lifelong learning opportunities by developing alumni and cross-generational mentorship programming with alumni network and current students mentorship matching
 - Initiative 2C3: Organize a strategically focused effort to engage leading companies to recruit USF

GOAL 3: A major social and economic engine creating meaningful global, national, regional and local collaborations and partnerships to build a prosperous and sustainable future for our community and state

- . Strategy 3A: Deepen and expand existing engagement and partnerships
 - Initiative 3A1: Develop partnership structure and infrastructure
 - Initiative 3A2: Improve alignment of existing engagements with strategic needs of USF and our partners
 - Initiative 3A3: Increase proactive participation throughout the organization in the development of responses to emerging workforce needs
 - Initiative 3A4: Formalize a system to measure and communicate the value and impact of USF's engagement with the community



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- . Strategy 3B: Pursue new mutually beneficial partnerships
 - Initiative 3B1: Secure partnerships that enhance student success through internships and other community-engaged learning and post-graduation employment
 - Initiative 3B2: Target partnerships to augment revenue and provide value to businesses and the

GOAL 4: A vibrant, inclusive and safe community for learning, discovery, creative activity and transformative experience enabled through adaptive design of physical, social, and digital environments

- · Strategy 4A: Shape academic programs, campus social environment and instructional initiatives to optimize the university experience
 - Initiative 4A1: Facilitate a seamless experience for students from onboarding, advising, financial aid, engagement opportunities, etc. - through coordination of individual support, and implementation of a digital ecosystem
 - Initiative 4A2: Conduct ongoing studies & analyses of perspectives & experience of key stakeholder groups, to include what success actually means for students, parents, and employers, and students' perception & experience of diversity and inclusion
 - Initiative 4A3: Establish or improve effectiveness of mechanisms for interaction, including online, interactive social/academic connections
- . Strategy 4B: Ensure the availability of flexible/adaptive instructional environments and research workspaces
 - Initiative 4B1: Develop and implement procedures for ongoing campus physical infrastructure improvement including renovation, repurposing, and new construction
 - Initiative 482: Enhance capacity for rapidly developing & promulgating hybrid/multimodal instructional approaches that will lead to both effective learning and efficient use of physical
- . Strategy 4C: Maintain and foster a skilled, productive, and satisfied workforce within USF by providing opportunities for training, education, and advancement.
 - Initiative 4C1: Implement procedures for assessing the status of the USF workforce, with attention to gaps in skills, training resources, job classification, and opportunities for advancement and reorganization; and addressing highest-priority needs for improvements in workforce skill & productivity
 - Initiative 4C2: Conduct ongoing study & analysis of the wellbeing of members of the university community, to include their perceptions of diversity and inclusion



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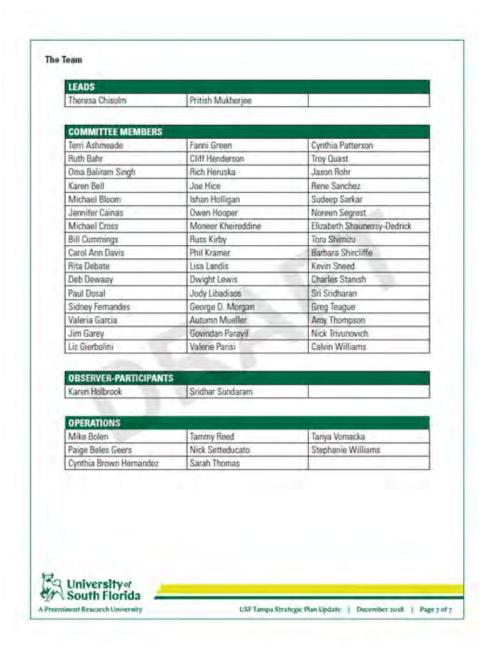
GOAL 5: Continuous visionary planning and sound management throughout USF to lead in the field of higher education, ensure a strong and sustainable economic base, and proactively adapt to opportunities in dynamic environment

- . Strategy 5A: Establish and maintain an ongoing capacity for long-range strategic analysis & associated response
 - Initiative 5A1: Conduct periodic assessment of the institution's innovative posture and ability to address potential risks and benefits in current and alternative higher education models
 - Initiative 5A2: Conduct ongoing assessment of the need for development of innovative curricula to meet the needs of the changing workforce
 - Initiative 5A3: Develop research infrastructure to enable solutions to global problems and produce a periodic assessment of the institution's position in the global research environment to identify potential for alignment/realignment of investment
- . Strategy 5B: Enhance capabilities for optimal organizational functioning
 - Initiative 5B1: Identify and implement strategies for effective diffusion of advanced, adaptive organizational behavior within the institution, including widespread faculty and staff engagement
 - Initiative 5B2: Identify and apply strategies for incentivizing diffusion of successful educational and other initiatives (e.g., small, pilot) throughout the institution as appropriate
- . Strategy 5C: Ensure cost-effective use of resources in support of the university mission
 - Initiative 5C1; Increase participation throughout the organization in determining the necessity, cost-effectiveness, and return on investment of programs, including benefits in education, research & scholarship, and costs & revenues
 - Initiative 5C2: Evaluate services throughout the university to identify unnecessary duplication or opportunities for reorganization or rescaling for improved effectiveness & efficiency
- . Strategy 5D: Promote sustained financial support for programs & operations
 - Initiative 5D1: Implement enhanced financial planning throughout the university to include a focus on market analysis and identification of new revenue sources and sustained funding for new & existing programs & services
 - Initiative 502: Implement mechanisms & procedures for periodic monitoring of long-term financial viability of educational and service programs



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Appendix F: Current Institutional Characteristics for all Three Campuses of USF

		USF	USF	
CHARACTERISTIC	USF Tampa	St. Petersburg	Sarasota-	
		St. Petersburg	Manatee	
Colleges; Schools	olleges; Schools 13 Colleges; 3 College		4 Colleges;	
Coneges, Schools	Several Schools	3 Colleges	1 School	
	Doctoral	Master's	Master's	
	Universities:	Colleges and	Colleges and	
Carnegie Classification	Highest Research	Universities:	Universities:	
	University	Medium	Medium	
	Omversity	Programs	Programs	
Preeminent Research University	Yes	No	No	
Bachelor's Degree Programs	72	24	17	
(79)	72	21	1 /	
Master's / Specialist Degree	99 / 2	14	7	
Programs (105/2)	22,2	1 1	,	
Research/Professional Doctoral	44 / 4	0	0	
Programs (44/4)	, .		,	
UG Student Enrollment	31,389	4,102	1,842	
(Fall 2018)	- ,	, -	1,0 .2	
Graduate Student Enrollment	10,005	529	143	
(Fall 2018)	-,			
Doctor of Medicine Enrollment	718	0	0	
(Fall 2018)				
Non-degree Seeking Enrollment	-		92	
Total Fall 2018 Student	43,866	4,812	2,077	
Enrollment	,	,	_,,.,,	
Student Diversity Profile	(10.10/ / 0.20/ /	(7.50/ / 0.20/ /	(5,60/,10,20/,1	
(African American/American	(10.1% / 0.2% /	(7.5% / 0.2% /	(5.6% / 0.3% /	
Indian/Asian/Hispanic/Native	7.0% / 20.3% /	3.7% / 17.6% /	2.6% / 16.9% /	
Hawaiian or other Pacific	0.1% / 3.9%)	0.2% / 3.9%)	0.0% / 3.0%)	
Islander/Two or More Races) International Student				
Enrollment (Fall 2018)	4,730 (11%)	36 (1%)	55 (3%)	
Fundable IPEDS FTE (2017/18)	35,824	4,213	1,924	
Total Degrees Awarded	33,024	7,213	1,724	
(2017/18)	12,262	1,132	552	
Instructional Faculty	1,850	133	85	
Research Expenditures (FY	-			
2017)	\$557,889,000	\$8,661,000	\$1,883,000	
Total Operating Budget	\$1,730,132,722	\$77,723,574	\$29,059,037	
(2018/19)	Ψ1,130,132,122	Ψ11,123,314	Ψ27,037,037	

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CHARACTERISTIC	USF Tampa	USF St. Petersburg	USF Sarasota- Manatee
Facilities & Space: Total Square Feet	10,121,440	1,353,043	173,709
Facilities & Space: Total Acreage	1,562	52	32
Undergraduate Headcount (2017/18)	31,385	4,102	1,842
Graduate Headcount (2017/18)	10,724	531	143
Undergraduate Tuition and Fees per Credit Hour (Florida Resident, 2018/19)	\$211.19	\$193.70	\$185.92
Undergraduate Tuition and Fees per Credit Hour (Non-Florida Resident, 2018/19)	\$575.01	\$557.52	\$549.74
Graduate Tuition and Fees per Credit Hour (Florida Resident, 2018/19)	\$431.43	\$425.68	\$417.90
Graduate Tuition and Fees per Credit Hour (Florida Resident, 2018/19)	\$877.17	\$871.42	\$863.64

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Appendix G: Preeminence Metrics

	Preeminence Criteria	Metric Goal		
1	1a. Average GPA	1a. Average weighted GPA of 4.0 or higher on a 4.0		
	1b. Average SAT Score	scale		
		1b. Average SAT score of 1200 or higher on a 1600-		
		point scale		
2	Public University National Ranking	Top-50 ranking on at least two well-known and		
		highly respected national public university rankings		
3	Freshman Retention Rate	90 percent or higher for full-time, first-time-in-		
		college students		
4	Four-year Graduation Rate	60 percent or higher for full-time, first-time-in-		
		college students		
5	National Academy Memberships	Six or more faculty members who are members of a		
		national academy		
6	Science & Engineering Research	\$200 million or more		
	Expenditures			
7	Non-Medical Science & Engineering	\$150 million or more		
	Research Expenditures			
8	Number of Broad Disciplines Ranked in	A top-100 university national ranking for research		
	Top 100 for Research Expenditures	expenditures in five or more science, technology,		
		engineering, or mathematics fields of study		
9	Utility Patents Awarded	One hundred or more total patents awarded for the		
		most recent 3-year period		
10	Doctoral Degrees Awarded Annually	Four hundred or more doctoral degrees awarded		
		annually, including professional doctoral degrees		
		awarded in medical and health care disciplines		
11	Number of Post-Doctoral Appointees	Two hundred or more postdoctoral appointees		
		annually		
12	Endowment Size	\$500 million or more		

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Appendix H: SACSCOC Requirements

- Authority resides in USF's Board of Trustees and any statutory obligations imposed on the Board of Trustees should be codified in the BOT's Bylaws.
- The name of the new institution will be the University of South Florida and it will have one CEO, who may be called President.
- USF St. Petersburg and USF Sarasota-Manatee can maintain their respective names and their leaders can be called Chancellors.
- The University of South Florida campus in Tampa will be the main campus. USF St. Petersburg and USF Sarasota-Manatee can be designated by SACSCOC as branch campuses or instructional
- None of the campuses can have a separate, unique mission statement. However, USF's BOT may want to create one new mission statement for the consolidated institution that specifies the uniqueness of each campus.
- Authority resides in the University of South Florida's Board of Trustees. Campus Boards can be advisory only.
- If the consolidated institution's governing board does not retain sole legal authority and operating control in a multiple-level governance system, then the institution clearly defines that authority and control for the following areas within its governance structure: (a) institution's mission, (b) fiscal stability of the institution, and (c) institutional policy.
- There must be one general education program for the new USF institution.
- The consolidated institution will develop one Quality Enhancement Plan (QEP) for Reaffirmation of Accreditation in 2025.
- There can only be one College of the same field of study (e.g. Business, Education, Engineering).
- Programs must roll up to a single College with a clear administrative structure and reporting lines.
- Curricula for the same degree (e.g. BS in Accounting) must be the same regardless of campus location.
- Cannot have different programs of study for the same major (e.g. BS in Accounting) on each
- The student learning outcomes for the same major and same degree are expected to be the same.
- All students must have equal access to all student services.
- The student conduct and grievances processes must be consistent and the institution must demonstrate that it follows established procedures when resolving student complaints. It must maintain a record of student complaints that can be accessed upon request by SACSCOC.
- Prospective students must hear a clear and consistent message from Recruitment and Admissions.
- The consolidated institution must have one set of tenure and promotion guidelines (including faculty workload and expected research contribution). The only exception that can be made is for faculty in a Medical School. Tenure and promotion criteria can differ by academic discipline, however, faculty from the same discipline must be evaluated using the same criteria.
- The faculty governance structure must be aligned to ensure faculty control of the curriculum.
- All policies and regulations must be reviewed and updated as needed to ensure that they accurately represent the programs, procedures, and services of the consolidated institution.

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SACSCOC Prospectus Requirements

- The consolidation prospectus should clearly describe organizational structure
- The consolidation prospectus should clearly describe lines of communication from campuses to the Board of Trustees and the President
- The consolidation prospectus should clearly describe lines of responsibility and authority
- The consolidation prospectus should clearly describe current status and future plans of Quality Enhancement Plans (QEPs)
- The consolidation prospectus should clearly describe any pending SACSCOC substantive change
- The consolidation prospectus must include, for each separately accredited institution, separate financial audit reports and management letters for the two most recent fiscal years, and the most recent financial aid audit.
- The consolidation prospectus must provide evidence that the consolidation has been incorporated into the institution's ongoing planning and evaluation processes and explain how consolidation has or will affect the institution's strategic planning, including the development of campus master
- The consolidation prospectus must describe how the consolidated institution will assess overall institutional effectiveness and the means used to monitor and ensure the quality of changes, including those resulting from consolidation.
- The consolidation prospectus must summarize procedures for systematic evaluation of instructional results, including the processes for monitoring and evaluating programs and using the results of evaluation to improve instructional programs, services and operations.
- The consolidation prospectus must describe any differences in administrative oversight of programs or services.
- The consolidation prospectus must provide evidence that the number of full time faculty members in each educational program is adequate to ensure curriculum and program quality, integrity, and review and describe the impact of consolidation on faculty and faculty workload.
- The consolidation prospectus must document adequate library and learning resources for each program offered on each campus.
- The consolidation prospectus must provide a description of student support programs, services, and activities in place to support consolidation and in general on each campus.
- The consolidation prospectus must assess the impact that consolidation will have on physical resources, facilities, and equipment and document the adequacy of facilities and equipment to support consolidation (including expansion of academic programs to additional campuses).
- The consolidation prospectus must include a business plan that includes a description of financial resources to support consolidation; a budget for the first year that is preceded by sound planning and is approved by the governing board; projected revenues and expenditures and cash flow; the amount of resources going to institutions or organizations for contractual support services; and a contingency plan in case expected resources do not materialize or costs exceed projections.
- The consolidation prospectus must provide a comprehensive list of all instructional locations and for each degree, diploma, or certificate program that a student might be able to work toward at each location, the percentage of credit hours required for that program that a motivated student might be able to complete at that location.

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- The consolidation prospectus must describe how consolidation affects current foundations and any new foundations that might be established.
- The consolidation prospectus should include a list of peer institutions for the consolidated institution.

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Appendix I: Board of Trustees Guiding Principles

- Strengthen USF's stature as a Preeminent Research University with national and global prominence;
- Embrace a model of "One University Geographically Distributed" while preserving campus identity – guided by a transparent and collaborative process;
- Commit to "Students First", through expanding access and raising educational attainment while continuing USF's national best practice of student success and diversity;
- Establish a clear, simple and unified leadership structure by aligning accountability with authority and valuing shared governance through engaging students, faculty and staff on all campuses;
- Assure consistency of high impact research across the university through establishing centers and programs of academic excellence on each campus;
- Enhance regional economic development while avoiding unwarranted duplication of academic programs, and
- Maximize performance, service quality and operational efficiencies through optimizing the utilization of faculty talent and technology across the University.

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Appendix J: CIC Meeting Schedule

Date	Meeting
June 11, 2018	Full CIC kick-off meeting
June 29, 2018	CIC Co-Chairs meeting
July 13, 2018	CIC Co-Chairs meeting
July 27, 2018	CIC Co-Chairs meeting
August 24, 2018	CIC Co-Chairs meeting
September 7, 2018	CIC Co-Chairs meeting
September 21, 2018	CIC Co-Chairs meeting
October 5, 2018	CIC Co-Chairs meeting
October 19, 2018	CIC Co-Chairs meeting
November 2, 2018	CIC Co-Chairs meeting
November 14, 2018	Full CIC meeting
November 16, 2018	CIC Co-Chairs meeting
November 30, 2018	CIC Co-Chairs meeting
December 14, 2018	CIC Co-Chairs meeting

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Appendix K: Process of the CIC Subcommittees

Business and Finance

- The Business and Finance subcommittee members were divided into pairs and assigned to participate in the meetings and discussions of one of the other subcommittees. This enabled their subcommittee to better understand the potential financial implications of the considerations of other subcommittees
- The subcommittee heard several recurring themes around issues of facilities and infrastructure, technology and systems, faculty and staff resources, and student services

The External Affairs members met in person, via conference call and electronic mail collaborations over the course of several months. The subcommittee first divided their members into four subgroups.

- 1. Marketing and Communications
- 2. Alumni and Fundraising
- 3. Corporate Partnerships and Affiliations
- 4. Government and Community Relations

Each subgroup reported at bi-weekly meetings and the progress and work product of each subgroup was discussed. Members were encouraged to reach out to colleagues on their campuses to obtain feedback on matters relevant to the charge of the subcommittee. All feedback was considered by the workgroup and incorporated into the response.

Faculty Affairs

The Faculty Affairs subcommittee included faculty and administrators from all three campuses, including the College of Health. Subcommittee members represented different disciplines (Journalism, Biology, Psychology, Mental Health, Criminology, Management, Economics, Engineering, Nursing, etc.). Five of the eleven committee members are or were members of the System Faculty Council and thus, are very familiar with the faculty senate structure and constitution and bylaws on the three campuses.

For Tasks A (recommend T&P Guidelines) and C (recommend faculty governance structure), they formed two subgroups to work on the considerations. Each subgroup included representatives from all three campuses. Considerations from these subgroups were sent out to all committee members prior to discussion by the full committee. For Task A, feedback and input on the tenure & promotion considerations were solicited from faculty on the three campuses as well as from the System Faculty Council. For Tasks A and C, in-depth discussion and several rounds of revisions were made before the committee members voted on the preliminary considerations.

In drafting their considerations, the Faculty Affairs subcommittee reviewed numerous documents including: USF Collective Bargaining Agreement, System Faculty Council Constitution and Bylaws, USFT, USFSP, and USFSM Constitution and Bylaws.

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General Education & Curricular Alignment

- The General Education & Curricular Alignment subcommittee included faculty, staff and administrators from all three campuses and represented various academic disciplines. The General Education & Curricular Alignment members met in person and via conference call over the course of several months.
- The subcommittee divided their members into six working groups to align to their sub-charges. Each working group reported at regular subcommittee meetings on their progress and draft considerations.
- The working group focused on alignment of general education curricula has made significant progress through a collaborative and inclusive process involving general education leadership from all three campuses.

They considered the following context:

Across the USF System, the curriculum plays a vital role in preparing USF students to be engaged citizens in the 21st century global workforce. The curriculum at USF seeks to equip students with the broad skills they need to succeed upon graduation. All three institutions in the USF system (USF Tampa, USF St. Petersburg, and USF Sarasota-Manatee) have consistently offered innovative programs.

Aligning the general education curricula:

- Building off of USF Tampa's FKL curriculum, USF St. Petersburg's General Education program draws from state-mandated General Education Core courses, as well as USFSP-specific Core classes. The program currently consists of 36 credit hours (usually 12 courses) of lower-level General Education courses and 9 credit hours in Major Works and Major Issues and Literature and Writing as exit requirements.
- At USF Sarasota-Manatee, students complete 36 credit hours of lower-level general education courses that meet the state mandated curriculum, as well as 9 credits (3 courses) of upper division work in USFSM's "Pillars of Intellectual Engagement" curriculum. This curriculum works to enhance student's skills in the domains most sought after in the 21st century workforce: communication, critical thinking, ethics, leadership, diversity, and community engagement.
- USF Tampa, upon a charge from the provost, recently developed and unveiled a new General Education program, known as "Enhanced Gen Ed." The Enhanced General Education Program provides undergraduate students with an array of knowledge, skills, and experiences to prepare them to be successful citizens in life. The general education program provides students a rigorous academic context to develop intellectual and practical skills, personal and social responsibility, and application of learning through high-impact practices. Further, to help prepare students for the new global and technological realities of the 21st century, the general education program helps enhance students' skills in the following critical skill domains: critical and analytical thinking, problem solving, and communication. The Enhanced General Education curriculum ensures these skills are embedded throughout the major and integrated across the curriculum. Upon completion of the Enhanced GenEd program, students at USF will be identified by their commitment to and engagement with creative thinking, information and data literacy, human and cultural diversity, ethical reasoning and civic engagement, critical and analytical thinking, communication, and problem-solving.

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The role that General Education plays at USF--both in its current separately accredited state and as a newly consolidation institution--cannot be understated. In addition to meeting the requirements of several external entities (e.g., the State University System, SACSCOC, etc.), General Education is the academic space in which many students find their academic home, develop their academic voice, and sculpt out a plan for their academic and professional future. General Education under the newly consolidated USF will impact nearly every student and every college. As such, there must be great care, caution, and precision when consolidating General Education across the three USF campuses.

One university but distributed geographically with the need to offer curricula across three campuses:

- While there is a common Learning Management System (LMS), each campus has its own structure for managing course creation.
- There are currently few options for distance classrooms that can be used to offer common classes on multiple campuses simultaneously.

Distinct campus identities that may provide a rationale for separate educational missions at different locations.

- The academic units within the three campuses have different and distinct areas of strength within academic programs.
- The USF system campuses each support and enhance the needs within their respective communities.
- To meet the needs of students, the academic unit programs will seek student-centered approaches to streamlined curriculum and academic content
- Doctoral programming is limited primarily to one campus currently but there is a desire to expand offerings beyond the Tampa campus.

The requirement to have one degree program where there may be multiple offerings with differences in curricula.

- There are currently a large number of degree programs overlapping by CIP code and other programs that may be in different CIP codes but that offer similar curricula.
- Programs are housed in different academic units (schools and colleges)
- Program size varies and the level of expertise for faculty delivering key components of the curricula varies

Distinct schools and colleges that overlap in mission but that also have distinct components.

- The campus academic leaders will determine the binary functions of the academic unit distinctiveness and provide the optimal student pathway on the continuum.
- The campus school and college leaders will identify the list of existing full-time faculty and determine programmatic human capital needs and capacity.

Research

The Research subcommittee members met regularly in person and via conference call over the course of several months. The subcommittee included representation from all three campuses

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Committee members collected data on research strengths, expenditures, and infrastructure and facilities. Several considerations are designed to inspire collaborative research through innovative technologies and awareness building around existing supports and centers

Student Success

- The Student Success subcommittee divided into seven workgroups and developed over 150 draft considerations. The subcommittee developed a framework to guide their analysis, which categorized the functional areas under the student success umbrella into three sections: a) services to be centralized due to federal or state mandate, b) services to be coordinated to elevate performance, and c) services to be localized or customized where this approach is more likely to produce better student outcomes if services are tailored to meet student needs
- A tangible result of their work to date has been the formation of a unified Student Success Committee with representation from all three campuses designed to begin coordinating their work. The long-term goal of the Student Success Committee is to develop a single student success movement to deliver equitable, high-quality services to all students

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Appendix L: CIC Subcommittee Charges

USF CIC Subcommittee on External Affairs

The University of South Florida consolidation must align the campuses under a single accreditation by July 1, 2020 while maintaining the University's status as a Preeminent institution within the state without adversely affecting any student's progress to the completion of his or her degree. To that end, the CIC Subcommittee on External Affairs will address the steps required to effectively integrate the campuses in regards to branding, marketing, communications, identity, fundraising, community and corporate partnerships, regional needs, and other matters relevant to the University's external affairs. With these outcomes in mind, the CIC Subcommittee on External Affairs will draw upon small teams of its subcommittee members to address the following tasks:

- A. Draft a plan to communicate unity as an institution and progress towards consolidation to external stakeholders (e.g. government, community, alumni, and donors)
- B. Provide an External Affairs perspective for recommendations on unique identities for each campus
- C. Align on the University's approach to engaging alumni and donors while fostering relationships with corporate partners (new and existing)
- D. Develop a unified organizational structure for Marketing and Communications
- E. Develop a unified organizational structure for Legislative Affairs
- F. Reaffirm the unified organizational structure for University Advancement
- G. Align on university branding for Student Affairs and Recruitment

USF CIC Subcommittee on Faculty Affairs

The University of South Florida consolidation must align the campuses under a single accreditation by July 1, 2020 while maintaining the University's status as a Preeminent institution within the state without adversely affecting any student's progress to the completion of his or her degree. To that end, the CIC Subcommittee on Faculty Affairs will address the steps required to effectively integrate the campuses in regards to tenure guidelines, organizational structure, faculty work load, administrative support, and other matters relevant to meeting the University's teaching standards. With these outcomes in mind, the CIC Subcommittee on Faculty Affairs will draw upon small teams of its subcommittee members to address the following tasks:

- A. Make recommendations for tenure and promotion guidelines, including faculty work load and expected research contribution, and recommendations to grow and strengthen the faculty
- B. Determine the optimal organizational structure and reporting lines for academic departments and recommend administrative support consistent with the optimal organizational structure for academic departments
- C. Review and recommend policies for shared governance

USF CIC Subcommittee on Gen Education & Curricular Alignment

The University of South Florida consolidation must align the campuses under a single accreditation by July 1, 2020 while maintaining the University's status as a Preeminent institution within the state without adversely affecting any student's progress to the completion of his or her degree. To that end, the CIC Subcommittee on Gen Education & Curricular Alignment will address the steps required to effectively integrate the campuses in regards to general education accreditation standards, duplicative courses and

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programs, campus-specific strengths, and other matters relevant to meeting the University's educational and curricular goals. With these outcomes in mind, the CIC Subcommittee on Gen Education & Curricular Alignment will draw upon small teams of its subcommittee members to address the following tasks.

- A. Develop a plan to ensure Gen Education requirements meet the accreditation standards and reflect the distinctive identities of each campus
- B. Develop an overarching delivery model for clusters of talent and homes for programs
- C. Explore whether and how separate educational missions would be beneficial to the future of each
- D. Make recommendations for synthesizing and integrating courses and programs, informed by robust data and labor market trends
- E. Align academic offerings and identify opportunities to leverage unique strengths of campuses
- F. Make recommendations for rationalizing overlapping schools and shaping unique identities for each school (e.g. the Muma College of Business and the Kate Tiedemann College of Business)

USF CIC Subcommittee on Research

The University of South Florida consolidation must align the campuses under a single accreditation by July 1, 2020 while maintaining the University's status as a Preeminent institution within the state without adversely affecting any student's progress to the completion of his or her degree. To that end, the CIC Subcommittee on Research will address the steps required to effectively integrate the campuses in regards to research infrastructure, space, campus-based centers of excellence, organizational structure, tenure and promotion policies, and other matters relevant to realizing the University's research aspirations. With these outcomes in mind, the CIC Subcommittee on Research will draw upon small teams of its subcommittee members to address the following tasks:

- A. Develop a unified organizational structure that identifies Home and Host campuses for particular research initiatives and associated academic programs
- B. Make recommendations for research-aligned Centers of Excellence and how they relate to departments and colleges
- C. Align Graduate Programs that support research PhD, MS, and Postdoctoral students with the research architecture and propose potential new ones
- D. Define an implementation roadmap for Tenure and Promotion/Workload models that support the research mission
- E. Review and recommend policies for equitable resource allocation for research infrastructure and space
- F. Develop consistently applied internal and external funding allocations, as well as indirect (F&A) recovery and distribution to support research

USF CIC Subcommittee on Student Success

The University of South Florida consolidation must align the campuses under a single accreditation by July 1, 2020 while maintaining the University's status as a Preeminent institution within the state without adversely affecting any student's progress to the completion of his or her degree. To that end, the CIC Subcommittee on Student Success will address the steps required to effectively integrate the campuses into a single student success movement, in compliance with federal and state regulation, delivering

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equitable programs, practices, policies, and technologies that will promote student retention, graduation, and success, with minimal levels of debt and higher levels of student satisfaction. With these outcomes in mind, the CIC Subcommittee on Student Success will draw upon small teams of its subcommittee members to address the following tasks:

- A. Align academic support services, including student advising and tutoring resources
- B. Coordinate efforts to enhance the undergraduate student experience through career development initiatives, internships, service learning, and other high-impact practices across the three campuses
- C. Develop a plan to enhance institutional capacity to project student course demand, schedule courses to maximize student access to courses, including on-line classes
- D. Deepen and improve upon the system-wide commitment to student success through case management, utilizing predictive analytics and Archivum Insights
- E. Establish enrollment planning and management as a fundamental prerequisite for effective student success initiatives
- F. Recommend means by which USF will continue to offer access to success to a diverse student population, through bridge programs and articulation programs like FUSE
- G. Integrate the health and wellness initiatives across the three campuses and ensure compliance with state-mandated strategic objectives
- H. Promote student engagement across the campuses by developing plans to coordinate or integrate student activities ranging from orientation to homecoming
- I. Unite three separate student government organizations into a single structure

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Appendix M: Draft Tenure and Promotion Guidelines Document

Proposed Recommendation for Tenure & Promotion upon USF Consolidation

The Florida Excellence in Higher Education Act of 2018 has mandated that the University of South Florida (USF) System, currently comprised of separately accredited institutions in Tampa, Sarasota-Manatee, and St. Petersburg, be consolidated into a singularly accredited university that meets all conditions commensurate with the Preeminent status accorded USF Tampa by the State University System of Florida Board of Governors in June 2018. As per this legislation, the consolidation must be completed as of July 1, 2020.

This proposed recommendation assumes that the tenure criteria to be utilized upon consolidation will be appropriate to individuals employed at an institution classified in the Carnegie Classification of Institutions of Higher Learning as R1: Doctoral Universities – Highest Research Activity, and, as per the aforementioned legislation, holds Preeminent status in the State University System. As per the prevailing legislation, the consolidated institution sustaining, indeed enhancing, this status is a non-negotiable requirement, and the recommendation that follows is in keeping with USF Board of Trustees Guiding Principles for USF Consolidation which lists "Strengthen USF's stature as a Preeminent Research University with national and global prominence" as its first principle. Thus, any ensuing tenure standards in the consolidated university must reflect that principle. For ease of understanding, the references that follow will cite these standards as "USF criteria," implying a single set of guidelines and criteria applicable to all USF faculty seeking tenure and/or promotion. For purposes of this recommendation, it is assumed that a tenure process will be specified in the Board of Trustees' consolidation plan to be issued in Spring 2019, and in order to conform to Article 15.4 of the University of South Florida – United Faculty of Florida Collective Bargaining Agreement (CBA), will be applicable in Spring 2020.

Given that faculty hired at USF - Sarasota-Manatee and USF - St. Petersburg have not been employed at institutions classified as R1: Doctoral Universities - Highest Research Activity, it is recommended that most tenure-track faculty there (with some exceptions as noted below) be given an extension of their tenure clocks, if they desire, before being considered for tenure beginning in Fall 2020. That, and other provisions, are taken into account in the following recommendations.

- 1. In Spring 2019, an ad hoc committee of faculty and administrative representatives from all three campuses should be formed to revise and consolidate existing campus tenure guidelines documents into a single university guidelines document that is in accordance with the newly consolidated institution. The committee's work should be completed before the end of the Spring 2019 semester.
- In the case of tenure-earning faculty presently at USF Sarasota-Manatee and USF St. Petersburg whose tenure-earning appointment began in the 2013-14 or 2014-15 academic year, the tenure and/or promotion criteria of their current home institution shall be applied if the case is to be completed before June 30, 2020, unless exceptions to the tenure clock period have been approved.
- USF Sarasota-Manatee and USF St. Petersburg faculty whose tenure earning positions began in the 2015-16 academic year will be the first faculty cohort to be considered for tenure at the newly consolidated University of South Florida in Fall 2020. Because they will have three years of service prior to a change in standards (assuming a Spring 2019 implementation of tenure guidelines), as per Article 15.4 of the CBA, these faculty may elect to be considered under USF criteria or the tenure standards in existence at the regional institution of their employment prior to consolidation. It is recognized that this will result in one academic year where faculty in the same units may be considered under different tenure standards. While this has some potential negative consequences, this condition is necessary in order to comply with the cited provision of the CBA.

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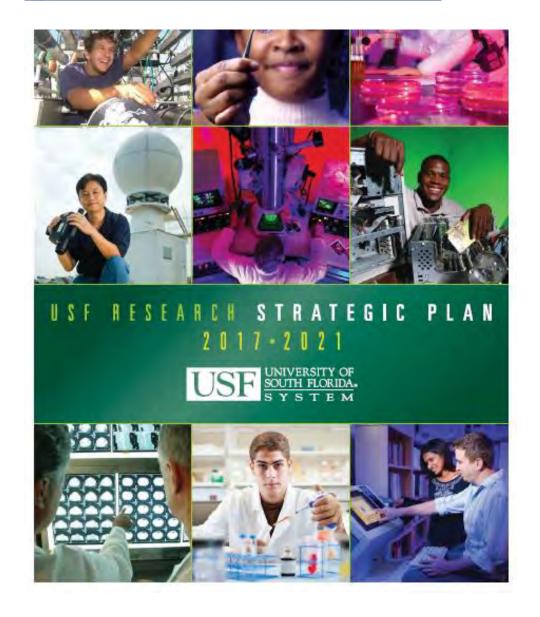
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- 4. In the case of tenure-earning faculty at the USF Sarasota-Manatee and USF St. Petersburg whose tenure earning employment began with the 2018-19 academic year, USF criteria will be applied.
- In the case of USF Sarasota-Manatee and USF St. Petersburg faculty whose tenure earning appointment began in the 2016-2017 or 2017-2018 academic years, USF criteria will be applied, but both will be given the opportunity to delay their mid-tenure reviews by one year and tenure applications by two years and one year respectively. It is understood that these extensions will require approval of the United Faculty of Florida. Absent that approval, the extensions will not be granted.
- In all of the cases covered by item 5, tenure earning faculty will automatically have their tenure clocks extended. However, none of these faculty are required to extend their mid-tenure or tenure clocks, and may be considered for tenure during their regularly scheduled period if they so choose by giving notice one month prior to the submission date required by the unit that will be their tenure home.
- 7. USF Sarasota-Manatee and USF St. Petersburg faculty who were hired with years of credit toward tenure may extend their mid-tenure review and/or tenure clocks by utilizing the provisions specified in Article 15.6.c of the CBA or through the provisions shown above. Both provisions may not be utilized.
- Because there are no time-specified deadlines for faculty being considered for promotion to Full Professor, the provisions above apply only to faculty being considered for tenure. USF criteria will apply to all faculty being considered for promotion to Full Professor after July 1, 2020.
- As per the CBA (Article 9.3.D), "each employee shall be given assignments which provide equitable opportunities, in relation to other employees in the same department/unit, to meet the required criteria for promotion, tenure, successive fixed multi-year appointments, and merit salary increases." If equitable resources for scholarship are not available to the employee because of inherent limitations of the principal place of employment, then resource availability is to be considered when conducting annual performance reviews and evaluating tenure and promotion applications.
- 10. Faculty with the rank of Instructor will also be evaluated by a single set of career promotion guidelines upon consolidation as of July 1, 2020, as will other non-tenure track positions with career promotion pathways.
- 11. Tenure-track faculty currently employed at all three campuses who elect not to pursue the research expectations of a R1: Doctoral Universities - Highest Research Activity have the option to request conversion of their lines to those of non-tenure track Instructors prior to their tenure decision. This request is subject to approval of their department/unit and other appropriate upper administrative units. Appointment to Instructor will not be made following a tenure denial.
- 12. Related to item 11, it is recommended that the University establish a renaming of non-tenure track positions that are dedicated to teaching (i.e., the current Instructor rank), and that those titles more clearly denote promotions within that rank.

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Appendix N: Executive Summary of USF System Research Strategic Plan 2017-2021



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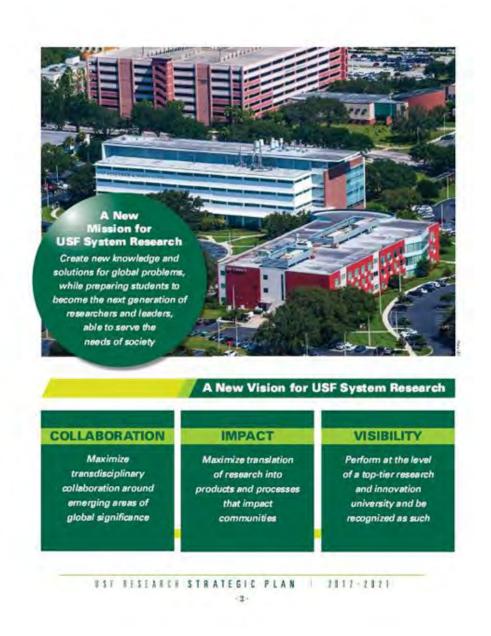
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Approved by the USF System Board of Trustees: 6/24/16 | Last Updated: 7/27/16

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Executive Summary

USF's research journey has been spectacular, USF researchers have conducted groundbreaking fundamental research, translated that research into practice that has made an impact on the world, and trained leaders who are making similar breakthroughs and impact alsowhere.

National Rankings

Now ranked 25" in the nation among public universities for research expenditures by the National Science Foundation, and one of only 40 public research universities nationwide designated as both "very high research activity" and "community engaged" by the Carnegle Foundation for the Advancement of Teaching, USF is classified in the top tier of research universities - a distinction attained by just 2.3% of all universities.

Students work alongside internationally renowned faculty and researchers. USF's faculty hold hundreds of national and international fellowships, honors and awards recognized by the Association of American Universities IAAU), Too American Research Universities (TARU), National Research Council (NRC) and other prestigious national and international awards in different disciplines. USF ranked 4" worldwide for organizations with the most Fellows elected this year by the American Association for the Advancement of Science (AAAS), an AAU recognized award.

USF is dedicated to utilizing its powerful research output to benefit society and create economic prosperity, turning discoveries into patents, products and companies. A global patent leader, USF ranked 10th nationally and 13th internationally among universities for U.S. patents granted in 2014 (NAMPO), ranking among the top 15 universities worldwide for five years.

A major driver of economic development in the Tampa Bay region, USF was named an Innovation & Economic Prosperity University by the Association of Public and Land-grant. Universities in 2015, one of only 48 in the nation. With a record \$440.6M in research functing in 2015, USF's research alone supported an estimated 5,900 jobs and generated \$973.7M in local economic growth, according to economic impact estimates by the National Institutes of Health



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Five Year Strategic Plan

This five year plan is the result of a charge from the USF System President and Senior Vice President for Research, Innovation & Economic Development to develop an aspirational vision for research and innovation across the USF System that is aligned with the overall USF System goals and accompanied by well-defined areas of distinction. It is meant to be a road map and to guide future investments by leadership across the USF System-chairs, deans, senior vice presidents, chancellors, other senior leadership and the president. Perhaps the most important investment will be hiring and retaining outstanding faculty and enabling them to perform at the next level in obtaining grants, conducting cutting-edge research, teaching and mentoring students and earning prestigious awards and recognition.

The plan is the result of a yearlong, iterative, inclusive process involving input from more than 550 stakeholders from across the USF System and Tampa Bay community, which included USF leadership, faculty, staff and external community leaders and constituents.

The Research Strategic Planning Committee was composed of 51 members representing high-impact research areas throughout the USF System.

A detailed report on the strategic planning process is available on the USF Research &

The institutions, colleges and units comprising the USF System have individual strategic plans. This USF System Research Strategic Plan-with its wide-ranging examination of research activities and opportunities spanning the entire university system- is not a summary of other plans.

Instead, it presents a broad vision reflecting key areas where USF is already making a difference and where USF can have a greater, more far-reaching impact, enhance our national and international reputation and rankings, educate and empower our students and help create a happy and prosperous future for humanity.



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CIC Consolidation Plans for a Singly Accredited University of South Florida

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Six Focus Areas

As a robust system, USF has numerous areas of research excellence (see Strengths and Opportunities Analysis for a more comprehensive list of key research strengths, Appendix, p.39). With disciplined and focused investments, USF can continue on a sustained upward trajectory in the following Six Focus Areas (see details on the Six Focus Areas in the Appendix, pp.21-27).

- Brain and Spinal Cord, including neuroscience, neuromorphic computing, cognitive sciences, aging, hearing loss, Alzheimer's, Parkinson's and other neurodegenerative diseases, prostheses, and spinal cord and traumatic brain injury prevention and
- Data Science, including data analytics, financial data analysis, pattern recognition in big data, digital visualization, electronic health records, health informatics and digital humanities.
- Heart, spanning basic, translational and clinical research, and cardiovascular diseaserelated care, with emphasis on biological systems research that would be applicable across areas that contribute to cardiovascular disease.
- Human Security, spanning cybersecurity, global security, military research, food security, spread and control of infectious diseases, promoting civil societies and social networks.
- Research Translation of intellectual property into products, industry collaborations, software services, startups, processes, and policies that improve the human condition, including supporting economic development and job creation.
- (a) Water, spanning marine science, purification, supply and management, ocean ecology, coastal ecosystems, fisheries, natural hazards and sustainability.

The Six Focus Areas are aligned with national priorities and initiatives and are broadly defined. Opportunities exist for participation of most, if not all, colleges, departments, centers and institutes in these areas. Participation of multiple and disparate disciplines will enable USF to be distinctive and impactful.









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Transdisciplinary Research

In this century, scholars are moving into a world of "transdisciplinary" research.

"Transdisciplinary" describes research that transcends a more traditional single discipline focus and moves beyond an interdisciplinary focus, where disciplines work together on a project, each using its own knowledge, tools and skills.

Transdisciplinary research creates something completely new, unexpected and "out of the box," and happens when researchers reach across, beyond and through other disciplines that may seem unconnected or are not obvious collaborators.

This new approach will allow our best minds to work together and create the new and innovative knowledge, tools and skills needed to solve society's increasingly complex problems.



A Transdisciplinary Researcher:

Merry Lynn Morris, assistant director and faculty, Dance Program, USF College of The Arts.

Determined to find a way to help her father, whose head-on collision left him wheelchair-bound for more than two decades, Morris brought her dancer's perspective to the project of creating an omni-directional wheelchair that gives users the freedom to move independently and hands free, even to dance in the chair.

Morris approached the College of Engineering for help in creating a prototype, which continues to be refined with industry partners Quantum Mobility and National Seating and Mobility.



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Appendix O: List of Research Centers and Institutes at USF (all campuses)

Key Code	I&C Name	Director	Location	Seven Year Review
40.1250	Institute for Public Policy & Leadership	Casey Welch	USF-SM	2018
40.1430	Center for Partnerships for Arts-Integrated Teaching (PAInT)	Terry Osborn	USF-SM	2019
40.1610	M3 Center for Hospitality Technology and Innovation	Cihan Cobanoglu	USF-SM	2021
	Institute for Data Analytics and Visualization	Johannes (Han) Reichgelt	USF-SP	2023
	STEM Education Center	Manoug Manougian	A&S	2018
	Institute on Black Life	Cheryl Rodriguez	A&S	2018
	Center for Africa and the Diaspora	Cheryl Rodriguez	A&S	2018
	Center for Social and Political Thought	Stephen Turner	A&S	2018
	Institute for Systematic Botany	Richard P Wunderlin	A&S	2018
	Center for Brownfield Rehabilitation Assistance	E. Christian Wells	A&S	2018
	Water Institute	Shawn Landry	A&S	2018
	Interdisciplinary Center for Hellenic Studies	Joanne Waugh	A&S	2018
40.1180	USF Humanities Institute	Liz Kicak M.F.A	A&S	2018
40.1270	Institute for the Study of Latin America and the Caribbean	Rachel May	A&S	2018
40.1350	Ancient Studies Center, Department of History	William Murray	A&S	2018
40.1360	USF-SMMARTT (Smart Metal Organic Materials Advanced Research and Technology Transfer)	Shenqian Ma	A&S	2018
40.1410	Center for Industrial and Interdisciplinary Mathematics	Arcadii Grinshpan	A&S	2018
40.1590	Florida Institute for Forensic Anthropology & Applied Sciences	Erin Kimmerle	A&S	2018
40.1600	The Center for the Improvement of Teaching & Research in Undergraduate STEM Education (CITRUS)	Jennifer Lewis	A&S	2018
40.1620	CAS Center for Complex Data Systems	Leslaw Skrzypek	A&S	2018
40.1650	Center for Infectious Disease Ecology Research (CIDER)	Jason Rohr	A&S	2018
40.9200	The John Scott Dailey Florida Institute of Government	Angela Crist	A&S	2018
40.0090	Florida Center for Community Design and Research	Robert MacLeod	ARTS	2020
	Institute for Research in Art	Margaret A Miller	ARTS	2020
	Center for Music Education Research (CMER)	Victor Fung	ARTS	2020
	Center for Autism and Related Disabilities	Karen A Berkman	BCS	2021
40.1060	USF Center for HIV Education and Research	Judy Kimberly	BCS	2021
40.1500	Institute for Translational Research in Adolescent Behavioral Health	Bruce Levin	BCS	2021
	Florida Policy Exchange Center on Aging	Kathryn Hyer	BCS	2021
	Institute for Information Systems Management	Balaji Padmanabhan	BUS	2022
40.0800	Center for Entrepreneurship	Michael W. Fountain	BUS	2022
40.1530	Center for Supply Chain Management & Sustainability	James R. Stock	BUS	2022
	Center for Analytics and Creativity	Balaji Padmanabhan	BUS	2022
	Center for Marketing and Sales Innovation	John Hammond	BUS	2023
	Small Business Development Center - Affiliate	Eileen Rodriguez	BUS	2022
40.1540	Florida Center for Cybersecurity	Sri Sridharan	CYBER	2019
40.0080	David C. Anchin Center for the Advancement of Teaching	David Allsopp	EDU	2021
40.0100	Gus A. Stavros Center for Free Enterprise and Economic Education	Dominic J. Puglisi	EDU	2021
40.0240	Educational Research Center for Child Development	Victoria Damjanovic	EDU	2021
40.0600	Center for the Study of Migrant Education	Ann Cranston-Gingras	EDU	2021
40.0700	Institute for School Reform, Integrated Services, and Child Mental Health and Educational Policy	George Batsche	EDU	2021

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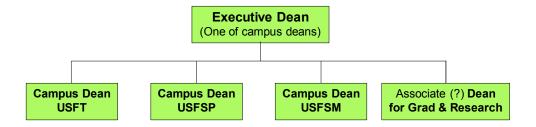
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Key Code	I&C Name	Director	Location	Seven Year Review
40.1200	Center for Research, Evaluation, Assessment and Measurement	George MacDonald	EDU	2021
40.0050	Nanotechnology Research and Education Center	Robert Tufts	ENG	2019
40.0220	Center for Urban Transportation Research	Robert Bertini	ENG	2019
40.0400	Center for Communications and Signal Processing	Vijay Jain	ENG	2019
40.0500	Center for Modeling Hydrologic and Aquatic Systems	Mark Ross	ENG	2019
40.0620	Clean Energy Research Center	Elias Stefanakos	ENG	2019
40.0930		Richard Gilbert	ENG	2019
40.1000	National Center for Transit Research (NCTR)	Joel Volinski	ENG	2019
40.1120	USF Center for Wireless and Microwave Technology	Tom Weller	ENG	2019
40.1140	National Bus Rapid Transit Institute (NBRTI)	Dennis Hinebaugh	ENG	2019
40.1210	Center for Assistive, Rehabilitation and Robotics	n n l	ENIC	2010
40.1310	Technologies	Rajiv Dubey	ENG	2019
40.1440	Global Center for Hearing and Speech Research	Robert Frisina	ENG	2019
40.1680	USF Center for Advanced Biomedical Imaging	Huabei Jiang	ENG & Health	2023
40.0633	Diabetes Center (HSC)	Jeffrey P. Krischer	HEALTH	2023
40.0883	The Archie A. and Mary-Louise Silver Child Development Center	Jun Tan	HEALTH	2023
40.0980	Center for Aging and Brain Repair	Paul R. Sanberg	HEALTH	2023
40.1050	Center for Hospice, Palliative Care and End of Life Studies At the University of South Florida	Howard Tuch	HEALTH	2023
40.1093	Joy McCann Culverhouse Center for Esophageal and Swallowing Disorders	Joel E Richter	HEALTH	2023
40.1210	USF-India Center for Health & HIV/AIDS Research & Training (CHART-India)	Eknath Naik	HEALTH	2023
40.1220	Florida Infectious Disease Institute	John T Sinnott	HEALTH	2023
40.1320	USF Parkinson's Disease and Movement Disorders Center, NPF Center of Excellence	Robert A. Hauser	HEALTH	2023
40.1390	Center for Research and Education in Nanobioengineering	Shyam S Mohapatra	HEALTH	2023
40.1420	Center for Neuromusculokeletal Research	John Mayer	HEALTH	2023
40.1460	Center for Personalized Medicine and Genomics	Stephen B Liggett	HEALTH	2023
40.1550	University of South Florida Health Informatics Institute	Jeffrey Krischer	HEALTH	2023
40.1560	USF Health Heart Institute	Samuel Wickline	HEALTH	2023
	Florida Health Information Center (FHIC) (HSC)	Jay Wolfson	PH	2022
	James and Jennifer Harrell Center for the Study of Family Violence	Martha Coulter	РН	2022
40.0830	Center for Environmental/Occupational Risk Analysis & Management	Raymond D Harbison	РН	2022
40.0923	The Center for Leadership in Public Health Practice	Adewale Troutman	РН	2022
40.1490	Florida Prevention Research Center	Carol Bryant	PH	2022
40.1510	Center for Transdisciplinary Research on College Health	Ellen Daley	PH	2022
40.1520	The Occupational Safety & Health Administration Training Institute Education Center (OTI-EC)	Yehia Hammad	РН	2022
40.1601	Sunshine Education and Research Center	Tom Bernard	PH	2022
	Global Health & Infectious Diseases Research	Wil Milhous	PH	2022
40.1660	The World Health Organization Collaborating Center on Social Marketing and Social Change	Clauda Parvanta/Mahmooda Khaliq Pasha	РН	2022
40.9163	Lawton and Rhea Chiles Center for Healthy Mothers and Babies (Health Science Center)	William M Sappenfield	РН	2022
40.1580	Institute for Advanced Discovery & Innovation	Paul R Sanberg	R&I	2021
	The Jim Walter Partnership Center	Manuel Rivero	Student Success	2018
40.1670	USF Health Neuroscience Institute	Harry Van Loveren/Braden Mantei	USF Health	2023
40.0540	Center for Strategic and Diplomatic Studies	Mohsen Milani	WORLD	2019
40.8034	Florida-France Linkage Institute	Christine Probes	WORLD	2019
	<u> </u>			

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Appendix P: Administrative and Academic Structure Proposed by Business Deans for Consideration

MCOB – Post consolidation structure Leadership Structure



MCOB - Post consolidation structure Key programs - home locations

- of Accountancy
 - ⇒ Accounting
- School of Management & Business Analytics
 - ⇒ BAIS
 - ⇒ Management
 - ⇒ Management Science
- School of Marketing & Innovation
 - ⇒ Marketing Management
 - ⇒ Supply Chain Management
 - ⇒ Entrepreneurial studies
 - ⇒ Vinik Sports & Entertainment

St. Petersburg

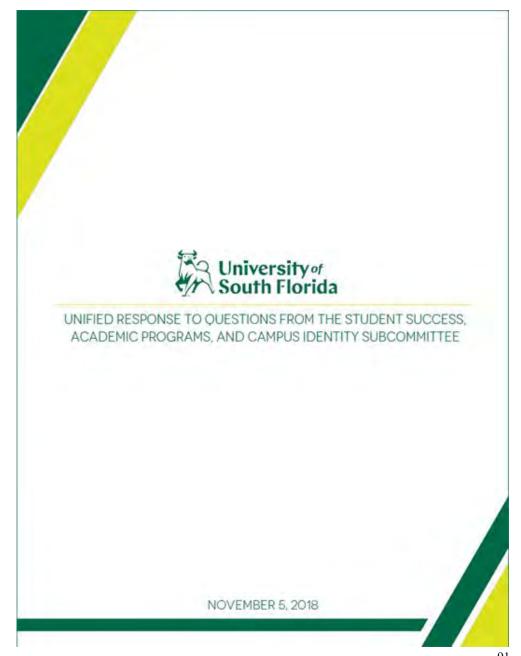
- Lynn Pippenger School
 Kate Tiedemann School
 School of Risk of Business
 - ⇒ Finance
 - ⇒ Real Estate
 - ⇒ Business Economics
 - ⇒ Financial Planning & Services

Sarasota-Manatee

- Management, Insurance, & Security
- ⇒ Risk Management & Insurance
- ⇒ Information Assurance & Security Risk Management (currently called Cybersecurity)
- School of Hospitality & Tourism Leadership
 - ⇒ Hospitality Management

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Appendix Q: Unified Response to Questions from the Student Success, Academic Programs, and **Campus Identity Subcommittee of the Task Force**



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STUDENT SUCCESS/ACADEMIC PROGRAMS/CAMPUS IDENTITY SUBCOMMITTEE

Membership:

Michael "Mike" Griffin, Chair, Frederick "Rick" Piccolo; and, Dr. Tonpia Williams. Staff Lianon: Paige Beles-Geers

Committee Focus Areas:

- a. Identification of specific degrees in programs of strategic significance, including health care, science, technology, engineering, mathematics, and other program priorities to be offered at the University of South Florida St. Petersburg and the University of South Florida Sarasota/Manatee and the timeline for the development and delivery of programs on each campus;
- b. Maintaining the unique identity of each campus and an assessment of whether a separate educational mission is beneficial to the fisture of each campus;
- c. Developing the research capacity at each campus; and
- d. Other subject matters pertaining to campus strengths as determined by the Chair of the Task Force that would support the work of the Task Force.

Recommendations due to Task Force November 29, 2018

Responses to members' questions are provided by:

Ralph C. Wilcox, PhD Provost & Executive Vice President University of South Florida

Martin Tadlock, PhD Regional Chancellor USF St. Petersburg

Karen A. Holbrook, PhD Regional Chancellor USF Sarasota-Manatee

With support from the USF System Office of Decision Support and the Office of the Provost.

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Unified Response to Questions from the Sendent Success, Academic Programs, and Chapter Identity Sulve

QUESTIONS:

1. Do you have any recommended proposed changes to your college and course offerings that address item a for your campus that can be accomplished under your existing hudges? If yes, how does this address the unique needs of the community as put forth in the public testimony? What would be the timeline to deliver these programs under your

Please refer to Attachment (1) for details on course offerings and identification of areas of strategic emphasis for newly proposed programs to address the unique community needs. It is important to point out that most, if not all, expanded degree offerings (outside, the USF System 5-year New Degree Master Plan) will require additional investments in preeminent-level faculty [annual new faculty count by campus], space and equipment in advance of USF Consolidation in the 2020-21 academic year. Such investments will be essential to academic quality assurance at the level of a Preeminent State Research University, supporting Student Success (student retention and timely degree completion), and enhancing research productivity. A summary of expanded degree offerings by year, by campus, and by level follows:

Year 0 (2019-20):

USF Tampa (6)

- Bioengineering and Biomedical Engineering, Baccalaureate [5-year New Degree Master Plan-New to USF
- Informatics, Doctorate [5-year New Degree Master Plan New to USF]
- Cybersecurity & Information Assurance, Baccalaureate [5-year New Degree Master Plan New to USF
- Logistics & Supply Chain Management, Baccalaureate [5-year New Degree Master Plan New to USF
- Logistics & Supply Chain Management, Masters [5-year New Degree Master Plan New to USF]
- . Financial Planning & Services, Baccalauceate [5-year New Degree Master Plan New to USF

USF St. Petersburg (2)

- Sustainability Studies, Baccalaureate [5-year New Degree Master Plan New to USF]
- Environmental Chemistry, Baccalaureate [5-year New Degree Master Plan New to USF]

USF Sarasota-Manatee (1)

Cybersecurity & Information Assurance, Baccalaureate (2+2)



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Unified Response to Questions from the Sendent Success, Academic Programs, and Compact Identity Sul-

Year 1 (2020-21):

USF Tampa Campus (4)

- Design, Baccalauzeate [5-year New Degree Master Plan New to USF]
- Marriage & Family Therapy/Counseling, Masters [5-year New Degree Master Plan New to
- Occupational Therapy, Doctorate [5-year New Degree Master Plan New to USF]
- Management Science, Masters [5-year New Degree Master Plan New to USF]

USF St. Petersburg Campus (17) [33 new faculty]

- . Computer & Information Sciences, Baccalauceate [2]
- . Curriculum & Instruction, Doctorate [1]
- Elementary Education & Teaching, Baccalaureate [2]
- Secondary Education & Teaching, Masters [5-year New Degree Master Plan New to USF]
- Civil Engineering, Baccalaureate [3]
- Electrical Engineering, Baccalaureate [3]
- Mechanical Engineering, Baccalaureate [3]
- · General Studies, Baccalaureate
- Biomedical Sciences, Baccalaureate [3]
- Oceanography, Masters (currently delivered by the USF Tampa College of Marine Science)
- Oceanography, Doctorate (currently delivered by the USF Tampa College of Marine Science) [2]
- Fine/Studio Arts, Baccalauceate [2]
- · Public Health, Baccalaureate [3]
- Nursing, Baccalaureate [3]
- Hospitality Management, Baccalaureate [3]
- Management Science, Baccalaureate [5-year New Degree Master Plan New to USF] [1]
- Risk Management & Insurance, Baccalaureate [2]

USF Sarasota-Manatee Campus (18) [31 new faculty]

- Natural Resources Management & Policy, Baccalaureate [5-year New Degree Master Plan New to USF
- Computer & Information Sciences, Baccalauceate [2]
- . Information Science, Masters [1]
- Curriculum & Instruction, Doctorate [2]
- . Chemical Engineering, Baccalaureate [2]
- Civil Engineering, Baccalaureate [2]
- Electrical Engineering, Baccalaureate [2]



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Unified Response to Questions time the Sendent Success, Academic Programs, and Chapper Identity Sulve Mechanical Engineering, Baccalaureate [2] Industrial Engineering, Baccalaureate [2] · Biology, Masters [1] . Biomedical Sciences, Baccalaureate [2] International/Global Studies, Baccalaureate [5-year New Degree Master Plan – New to USF] · Chemistry, Baccalaureate [2] Healthcare Administration, Masters [2] . Public Health, Baccalaureate [3] · Nursing, Baccalaureate [3] Entrepreneurship, Baccalaureate [2] Management Science, Baccalaureate [5-year New Degree Master Plan – New to USF] [1] Year 2 (2021-22): USF Tampa Campus (4) [3 new faculty] Digital Communication & Media, Doctoral [5-year New Degree Master Plan – New to USF] Applied Mathematics, Masters [5-year New Degree Master Plan - New to USF] Financial Planning, Masters [5-year New Degree Master Plan - New to USF] Hospitality Management, Baccalaureate [3] USF St. Petersburg Campus (6) [9 new faculty] Mathematics Teacher Education, Baccalaureate [1] Science Teacher Education, Baccalaureate [1] Social Work, Baccalaureate [2] Audiology & Speech Pathology, Baccalaureate [3] · Nursing, Masters [1] Financial Planning, Baccalaureate [1] USF Sarasota-Manatee Campus (12) [17 new faculty] Speech Communication & Rhetoric, Baccalaureate [1] Learning Design & Technology, Masters [2] Mathematics Teacher Education, Baccalauceate [1] Science Teacher Education, Baccalaureate [2] Social Science Teacher Education, Baccalaureate [1] · Psychology, Masters [1] Social Work, Baccalaureate [2] Health Sciences, Baccalaureate [2] Audiology & Speech Pathology, Masters [1] · Nursing, Masters [1] Financial Planning, Baccalaureate [1] Management Information Systems, Baccalaureate [2] Universityof South Florida

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Year 3 (2022-23): [New faculty investments will be calculated for Year 3 beginning in 2020-21]

USF Tampa Campus (2)

- Graphic Design, Baccalaureate
- Risk Management & Insurance, Baccalaureate

USF St. Petersburg Campus (5)

- · Architecture, Masters
- · Learning Design & Technology, Masters
- · Sustainability Studies, Masters
- · Public Health, Masters
- · Nursing Practice, Doctorate

USF Sarasota-Manatee Campus (6)

- Food Science, Baccalaureate [5-year New Degree Master Plan New to USF]
- Environmental Science, Baccalaureate
- · Architecture, Masters
- Special Education & Teaching, Baccalaureate
- · Public Health, Masters
- · Nursing Practice, Doctorate

Year 4 (2023-24): [New faculty investments for Year 4 will be calculated beginning in 2021-22]

USF Tampa Campus (2)

- · Orthotics & Prosthetics, Masters [5-year New Degree Master Plan New to USF]
- · Entrepreneurship, Baccalaureate

USF St. Petersburg Campus (1)

· Financial Planning, Masters

USF Sarasota-Manatee Campus (1)

Financial Planning, Masters

Please note:

This summary does not include the 47 institution-based degree programs currently delivered online that, beginning in Year 1 (2020-21), will be available to all students admitted to USF, regardless of home campus. Please see Attachments (1) and (2) for online programs.



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It is important to point out that while the proposed expansion of degree offerings (in years 0-4), especially at USF St. Petersburg and USF Sarasota-Manatee, addresses stated needs in the community, implementation of the plan will demand considerable due diligence beginning in Spring 2019 to verify:

- Documented community need, commitment, and support (including philanthropic investments, internship placements, research support, and hiring of graduates, etc.),
- Demonstrable and sufficient student demand(at the specific campus location),
- Alignment with the Board of Governors' programs of strategic emphasis (high need, high skilled, high paid),
- The availability and adequacy of new resources consistent with a preeminent state research university (faculty, space, financial aid),
- Academic quality assurance consistent with SACSCOC and specialized accreditation.
- Consideration of the mode of delivery (including the identification of degrees delivered fully
- Thoughtful partnership with Florida State Colleges (to ensure non-duplication of baccalauseate degree programs unless a compelling reason exists, and optimization of USFs FUSE transfer and articulation program),
- Critical and continuing review of recent enrollment patterns and degree productivity, and
- Implementation of the current USF System New Degree 5-year Master Plan.

Furthermore, the proposed degree expansion plan does not include completely new degree programs presented in the earlier Huron Report (e.g., Aeronautical Engineering)

USF Tampa:

USF Tampa is working to meet community needs, and student demand with a special focus on strengthening the economy through workforce development, experiential education, and high impact practices that align with business and industry sector needs across Tampa Bay. USF Tampa seeks to deploy resources in support for the Florida Board of Governors' Areas of Strategic Emphasis. Complementary areas of research growth focus on addressing the most pressing issues of Florida and the nation as defined by the Florida Board of Governors including; health and wellness, opioids, mental health and disabilities, childhood development, marine and coastal, cybersecurity, technology and data, translational research, human-technology interface (artificial intelligence, autonomous vehicles), and space exploration and commercialization.

USF St Petersburg:

USF St. Petersburg has programs in place that address workforce needs in Florida and have been identified as needed in the Tampa Bay Region. Proposed new programs are on the USF System Master Academic Plan along with the timeline for approvals. All new programs must include a needs analysis and a plan for implementation.

USF Sarasota-Manatee:

Public Testimony at USF Sarasota-Manatee clearly emphasized the value of existing partnerships between the University and the local colleges by means of the Cross College Alliance (SCF, Ringling College of Art and Design, FSU Ringling and New College of Florida) as well as businesses, schools,



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and not-for-profit organizations. USF S-M is the area's comprehensive four-year and graduate degree-offering university with the ability to customize our educational offerings by collaborating directly with local businesses. We have designed a curriculum that provides the credentials for traditional degrees, but because of our size and agility and local decision-making authority, we can transition faster to developing programs that meet the evolving needs of regional businesses and the students who will enter the workforce in our area - one of the nation's fastest growing.

It has been stated that "the future of work is the future of education" and that "work is intrinsically collaborative and interdisciplinary" - not conducted in silos. Employers require more workers who can bridge the gap between disciplines, and learn so-called "unnatural combination" skills. We believe in this future, and our proposal for USF S-M after consolidation is designed around this precept. It is one that also coincides with the BOG's statement that "universities are expected to work with local industries and employers to identify academic programs needed to support local or regional economic development and workforce needs."

New Faculty Investment Needs to Support Degree Expansion at USF T, USF SP, and USF

Based upon discipline and rank (OSU R1 +10%):

A. To launch Proposed New Degree Expansion in Year 1 (2020-21)

	# of new faculty	\$ salary & benefits (recurring)	\$ startup (non-recurring)
USF Tampa:	0	\$0	\$0
USF St. Petersburg:	33	\$4.38 M	\$9.64 M
USF Sarasota-Manatee:	31	\$4.35 M	\$10.54 M
TOTAL =	64	\$8.73 M	\$20.18 M

Librarian, Research Technician, and Administrative Staff are calculated at 1:6 new faculty = 10 positions at \$80,000 salary + benefits = \$0.80 M recurring + \$5,000 office setup = \$50 K nonrecurring

GRAND TOTAL for Year 1 = 59.53 recurring (personnel) + 520.19 M non-recurring (startup for preeminent research faculty and support personnel)

B. To launch Proposed New Degree Expansion in Year 2 (2021-22)

of faculty \$ salary & benefits \$ startup (non-recurning) (recurring)

The Future of Work: How Colleges Can Prepare Students for the Jobs Ahead, The Chronicle of Higher Education, 2017, p.



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Appendix R: Planned and existing undergraduate and graduate programs on all three campuses Appendix R1: Programs on the Five-Year Academic Master Plan

Campus	CIP ₊₁	CIP TITLE	REG LEVEL
USFSM	011001	Food Science	В
USFSM	030201	Natural Resources Management and Policy	В
USFT	090702	Digital Communication & Media/Multimedia	R
USFT	270399	Applied Mathematics, Other	М
USFT	500499	Design	В
USFT	512099	Pharmacy, Pharmaceutical Sciences, and Administration, Other	R
USFT	512306	Occupational Therapy/Therapist	R
USFT	512307	Orthotist/Prosthetics	М
USFT	520804	Financial Planning and Services	М
USFT	521301	Management Science	М

Appendix R2: Programs in Development as per the Five-Year Academic Master Plan

Campus	CIP	CIP TITLE	REG LEVEL
USFSM	302001	International/Global Studies	В
USFSM	521301	Management Science	В
USFSP	131205	Secondary Education and Teaching	М
USFSP	303301	Sustainability Studies	В
USFSP	400509	Environmental Chemistry	В
USFT	110104	Informatics	R
USFT	111003	Computer and IS Security/Information Assurance (Cybersecurity)	В
USFT	140501	Bioengineering and Biomedical Engineering	В
USFT	511505	Marriage and Family Therapy/Counseling	М
USFT	520203	Logistics, Materials & Supply Chain Management	В
USFT	520203	Logistics, Materials & Supply Chain Management	М
USFT	520804	Financial Planning and Services	В

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Appendix R3: New Programs

Campus	CIP -1	CIP TITLE	REG LEVEL
USFT	090900	Public Relations, Advertising, and Applied Communication	В
USFT	090903	Advertising	М
USFT	130501	Learning Design & Technology (Instructional Technology) ¹	М
USFSP	270304	Computational and Applied Mathematics	В
USFSM	521701	Insurance (Risk Management)	В

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Appendix R4: Undergraduate Programs Currently Offered on More Than one Campus

Campus	CIP	CIP TITLE	REG LEVEL
~	↓ 1	•	_
USFT	030104	Environmental Science	В
USFSP	030104	Environmental Science	В
USFT	090102	Mass Communication/Media Studies	В
USFSP	090102	Mass Communication/Media Studies (FUSE) ²	В
USFT	110103	Information Technology (Information Studies) ¹	В
USFT	110103	Information Technology (Engineering; FUSE)	В
USFSM	110103	Information Technology (FUSE)	В
USFT	131202	Elementary Education and Teaching (FUSE)	В
USFSM	131202	Elementary Education and Teaching (FUSE)	В
USFT	160101	Foreign Languages & Literature, General (World Languages & Cultures)	В
USFSP	160101	Foreign Languages & Literature, General	В
USFT	230101	English Language and Literature, General (FUSE) ²	В
USFSP	230101	English Language and Literature, General	В
USFSM	230101	English Language and Literature, General (FUSE) ²	В
USFT	240102	General Studies ¹	В
USFSM	240102	General Studies ¹	В
USFT	260101	Biology/Biological Sciences, General (FUSE)	В
USFSP	260101	Biology/Biological Sciences, General (FUSE) ²	В
USFSM	260101	Biology/Biological Sciences, General (FUSE)	В
USFT	420101	Psychology, General (FUSE)	В
USFSP	420101	Psychology, General (FUSE)	В
USFSM	420101	Psychology, General (FUSE)	В
USFT	450101	Social Sciences, General (Interdisciplinary Social Science)	В
USFSP	450101	Social Sciences, General (Interdisciplinary Social Science) (FUSE) ²	В
USFSM	450101	Social Sciences, General (Interdisciplinary Social Science) (FUSE) 1,2	В
USFT	450201	Anthropology	В
USFSP	450201	Anthropology (FUSE)	В
USFT	450401	Criminology (FUSE)	В
USFSP	450401	Criminology (FUSE)	В
USFSM	450401	Criminology (FUSE)	В

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Campus	CIP	CIP TITLE	REG LEVEL
USFT	450601	Economics, General	В
USFSP	450601	Economics, General (FUSE)	В
USFT	450701	Geography	В
USFSP	450701	Geography	В
USFT	451001	Political Science and Government, General	В
USFSP	451001	Political Science and Government, General (FUSE)	В
USFT	510000	Health Services/ Allied Health/ Health Sciences, General (FUSE) ²	В
USFSP	510000	Health Services/ Allied Health/ Health Sciences, General (FUSE)	В
USFT	520101	Business/Commerce, General	В
USFSM	520101	Business/Commerce, General	В
USFT	520201	Business Administration and Management, General	В
USFSP	520201	Business Administration and Management, General	В
USFSM	520201	Business Administration and Management, General (FUSE) ²	В
USFT	520301	Accounting (FUSE)	В
USFSP	520301	Accounting (FUSE)	В
USFSM	520301	Accounting (FUSE)	В
USFT	520801	Finance, General (FUSE) ²	В
USFSP	520801	Finance, General (FUSE) ²	В
USFSM	520801	Finance, General (FUSE)	В
USFT	521101	International Business/Trade/Commerce	В
USFSP	521101	International Business/Trade/Commerce	В
USFT	521401	Marketing/Marketing Management, General (FUSE) ²	В
USFSP	521401	Marketing/Marketing Management, General (FUSE)	В
USFSM	521401	Marketing/Marketing Management, General (FUSE)	В
USFT	540101	History, General	В
USFSP	540101	History, General (FUSE)	В
USFSM	540101	History, General (FUSE)	В

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Appendix R5: Graduate Programs Currently Offered on More Than One Campus

Campus	CIP	CIP TITLE	REG LEVEL
USFT	030104	Environmental Science	М
USFSP	030104	Environmental Science	М
USFT	130401	Education Administration/Leadership, General	М
USFSP	130401	Education Administration/Leadership, General	М
USFSM	130401	Education Administration/Leadership, General	М
USFT	131001	Special Education and Teaching, General	М
USFSP	131001	Special Education and Teaching, General	М
USFT	131202	Elementary Education and Teaching	М
USFSP	131202	Elementary Education and Teaching	М
USFSM	131202	Elementary Education and Teaching	М
USFT	131305	English/Language Arts Teacher Education	М
USFSP	131305	English/Language Arts Teacher Education	М
USFSM	131305	English/Language Arts Teacher Education	М
USFT	131315	Reading Teacher Education	М
USFSP	131315	Reading Teacher Education	М
USFT	240101	Liberal Arts and Sciences/Liberal Studies	М
USFSP	240101	Liberal Arts and Sciences/Liberal Studies	М
USFT	420101	Psychology, General	М
USFSP	420101	Psychology, General	М
USFT	430103	Criminal Justice/Law Enforcement Administration	М
USFSM	430103	Criminal Justice/Law Enforcement Administration	М
USFT	520201	Business Administration and Management, General ¹	М
USFSP	520201	Business Administration and Management, General ¹	М
USFSM	520201	Business Administration and Management, General	М
USFT	520301	Accounting	М
USFSP	520301	Accounting	М

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Appendix S: Summary of Current Undergraduate and Graduate Fees at USF

Rate Basis	Fee	USI	Tampa		SF St. ersburg	Sa	USF rasota- anatee
per SCH	Activity & Service	\$	12.08	\$	25.63	\$	20.19
	Health	\$	9.94	\$	4.90	\$	4.03
	Athletic	5	14.46	\$	2.45	\$	4.2
	Transportation Access	\$	3.00	\$	2.25		n/a
	Technology Fee	\$	5.25	\$	5.25	\$	5.2
	Capital Improvement	\$	6.76	5	6.76	5	6.7
	Financial Aid - In-State	\$	5.25	\$	5.25	\$	5.2
	Financial Aid - Out Of State	\$	22.57	\$	22.57	\$	22.5
	Green Fee	s	1.00	\$	1.00		n/a
	Marshall Ctr	\$	1.50	-	n/a		n/a
	In State Sub-Total	\$	59.24	\$	53.49	\$	45.7
	Out Of State Sub-Total	\$	76.56	\$	70.81	\$	63.03

Rate Basis	Fee	us	F Tampa	100	ISF St.	Sa	USF rasota- anatee
per SCH	Activity & Service	\$	12.08	\$	25.63	\$	20.19
	Health	\$	9.94	\$	4.90	\$	4.03
	Athletic	\$	14.46	\$	2.45	\$	4.23
	Transportation Access	\$	3.00	\$	2.25		n/a
	Technology Fee*	\$	17.39	\$	17.39	\$	17.39
	Capital Improvement	\$	6.76	\$	6.76	\$	6.76
	Financial Aid - In-State	\$	17.39	\$	17.39	\$	17.39
	Financial Aid - Out Of State	\$	38.61	\$	38.61	\$	38.63
	Green Fee	\$	1.00	\$	1.00		n/a
	Marshall Ctr	\$	1.50		n/a		n/a
	In State Sub-Total	\$	83.52	\$	77.77	\$	69.99
	Out Of State Sub-Total	5	104.74	\$	98.99	5	91.23

^{*}Technology Fee for Professional Programs in Business, Engineering and Nursing-CRNA programs is higher

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Subcommittee	Tasks (if provided)	CIC Considerations for a Singly Accredited USF	Owner/Lead	Impact/Value (Why) a. SACSCOC requirement b. Preeminence metric c. other	Start Date	End Date	Relevant Stakeholders
Student Success	A. Student Support Services I. New Student Connections	a. Develop a universal approach and sequenced-learning objective-focused onboarding and transition plan for all USF students	Orientation: New Student	Student Success & Staff efficiencies			NSC, PFP, Orient., UGA, Res
		b. Create a solid week of welcome/arrival experience for all incoming students with aligned outcomes through a strategic	Connections COMPASS	Student Success & Staff efficiencies	1/1/2019	Spring 2020 Spring 2020	Ed(TPA), HRL (SP) NSC, PFP, Orient., UGA, Res Ed,
		visioning of USF student transition. c. Develop a systemwide Parent/Family Office to provide consistent education, services, programs, and support regardless of		Student Experience & Success	1/1/2019	Spring 2020	HRE, Innovative Ed. NSC, PFP, Orient., UGA
		location. d. Develop or enhance Peer coaching component to each campus		Student Success & Learning	1/1/2019	Spring 2020	NSC. PFP. Orient., UGA
	II. Tutoring	Implement early interventions for students who use tutoring and fail tests towards the beginning of the term	Academic Success Center	Preeminence metric	1/2/2019	7/1/2020	All tutoring centers
		b. Implement an asynchronous method of tutoring for all campuses	Academic Success Center	Other	1/2/2019	7/1/2020	All tutoring centers
		 c. Work with the general education as it is developed to identify a way to create synergy between course syllabi and the use of tutoring for classes. 		SACSCOC requirement	1/2/2019	7/1/2020	All tutoring centers
	III. Housing and Residential Education	 a. Streamline all processes in Residential Education such as Roommate agreements, duty scheduling, resident communication, and intentional conversation tracking and coding to help students in need. 		Other	1/2/2019 or sooner	Spring 2020	HRE, Res Ed, HRL, IT
		b. Establish an onboarding work group across housing systems to align the student onboarding and welcome experience.	TPA	Other	1/2/2019 or sooner	Spring 2020	HRE, Res Ed, HRL, SASS
		c. Align Residential Curricula and link them to Living learning communities and academic initiatives to enhance the student experience	TPA, SP	Other Other	1/2/2019 or sooner	Spring 2020	Res Ed, HRL, SASS Res Ed, HRL, SASS
		d. All campuses adopt Case management Model and use of predictive analytics, scholar practitioner model e. Determine a plan for students switching campuses to have a smooth transition from one housing department to another.	TPA, SP	Other	underway 1/2/2019 or sooner	Spring 2020 Spring 2020	Res Ed, HRE, SASS Res Ed, HRE, HRE, SASS
	IV. Orientation	a. Integrate Orientation technology across the campuses (VisualZen (VZ) Orientation)	USFSP, USFTPA,USFSM	Other	Dec-19	7/1/2020	IT/Orientation
		b. Standardize the onboarding process and expand the use of technology and multimedia for students and families to help	USFSP, USFTPA,USFSM	Other	1/2/2019 or	7/1/2020	Orientation
		simplify the matriculation process. c. Develop a standardized curriculum to ensure consistent knowledge gained.	USFSP, USFTPA,USFSM	Other	sooner 1/2/2019 or	7/1/2020	Orientation
	V. Veterans Services	a. Provide a certifying official for Veterans Administration certifications on each campus	Veterans' Success	Other	sooner 1/2/2019	7/1/2020	Military and Veterans Success
		b. Develop and implement Federal Work Study and/or Veterans Internship programs on each campus to support preparation of Veterans Administration benefits for students.	Veterans' Success	Other	1/2/2019	7/1/2020	Center at USFSP, USFSM, USFTPA Military and Veterans Success Center at USFSP, USFSM, USFTPA
	VI. Student Disability Services	a. Standardize accommodation letter across three campuses	Students with Disability Services	Other	1/2/2019 or sooner	Spring 2020	SDS on all campuses, USF Students
		b. Align SDS database across campuses, in order to provide seamless services to all students no matter which campus	Students with Disability Services	Other	1/2/2019 or sooner	Spring 2020	SDS on all campuses, USF Students
		c. Protocol alignment for the system around Admissions Appeals, Course Substitutions, Peer/Wellness/Academic Coaching	Students with Disability Services	Other	1/2/2019 or sooner	Spring 2020	SDS on all campuses, USF Students, Wellness (perhaps)
	B. Enrollment Planning and Management		Enrollment Planning and Management				
	I. Financial Aid	a. Evaluate the two online scholarship application products and select one vendor for USF. This should result in cost savings.	Student Success Committee, EPM Work Group	Other	11/2/2018	7/1/2019	Scholarship awarding units and students
		 Coordinate the Financial Education program offerings currently developed on the Tampa campus at both St. Petersburg and Sarasota. Funding will be needed for a staff member at that location. 	Student Success Committee, EPM Work Group	Other	7/1/2019	10/1/2019	Students
		c. Collaborate and develop a single outreach presentation for high schools and on campus recruiting events.	Student Success Committee, EPM Work Group	Other	7/1/2019	9/1/2019	Potential students and high school counselors.
		d. Collaborate and develop a single presentation for Orientation.	Student Success Committee, EPM Work Group	Other	3/1/2019	5/1/2019	Admitted students and families
		e. Centralize all communications related to financial aid for consistent process and messaging.	Student Success Committee, EPM Work Group		9/15/2019	11/1/2019	Continuing and admitted students and families
		f. Assign students to a campus. This is needed to assess each campus' initiatives for PBF. Preeminence, critical metrics, and execution of campus specific interventions. This designation can be for internal use only and not communicated to students.	Student Success Committee, EPM Work Group		8/1/2019	10/1/2019	All system units involved in delivering support to students to achieve PBF and Preeminence targets.
		g. Design an organizational structure for the functional units in EPM with a single reporting line for each area. This new structure would also include those units in USF Health.	Student Success Committee, EPM Work Group	Preeminence metric	11/1/2018	7/1/2019	Leadership in each functional areas in EPM, i.e., Admissions, Financial Aid, Registrar's Office.
	II. Admissions	 a. Consolidate the undergraduate application (FTIC and Transfer) for three campuses to one unified USF application effective July 1 2018, where students prioritize their home campus 	Dean of Admissions	Preeminence metric	7/1/2018	Done	Potential students and high school counselors.
		b. Add St Petersburg and Sarasota-Manatee campus options to Coalition application	Dean of Admissions	Preeminence metric	4/1/2019	6/30/2019	Potential students and high school counselors.
		c. Establish uniform dates and deadlines for admission to a unified USF	Dean of Admissions	Preeminence metric	7/1/2018	Done	Potential students and high school counselors.
		d. Consolidate undergraduate FTIC scholarships based on one scholarship grid for a unified USF effective July 1 2018	Dean of Admissions	Preeminence metric	7/1/2018	Done	Potential students and high school counselors. Office of Financial Aid and FAPAC
		e. Consolidate undergraduate Transfer scholarships based on one scholarship grid for a unified USF effective July 1 2019. This initiative will be based on the RNL financial aid leveraging model.			4/1/2019	6/30/2019	Potential students and high school counselors. Office of Financial Aid and FAPAC
		f. Consolidate the undergraduate FTIC admission criteria and admissions grid to admit to a single unified USF, effective July 1 2018		Preeminence metric	7/1/2018	Done	Potential students and high school counselors.
		g. Consolidate the undergraduate transfer admission criteria and admissions grid to admit to a single unified USF, effective July 1 2019. Note that this change will be based on the realignment of home/host colleges/programs		Preeminence metric	4/1/2019	6/30/2019	Potential students and high school counselors.
		 Consolidate marketing materials (print, digital and social media) to promote a unified USF while preserving the unique value proposition of each campus 	Dean of Admissions	Preeminence metric	7/1/2018	6/30/2019	Potential students and high school counselors.

		i. Consolidate all lead generation/nurturing and application generation vendor contracts	Dean of Admissions	Preeminence metric	7/1/2018	6/30/2020	Admissions personnel. Outside vendors
		j. Consolidate multiple CRM systems for recruiting and marketing.	Dean of Admissions	Preeminence metric	1/1/2019	6/30/2020	Admissions personnel. Outside
		k. Consolidate all recruiting and admissions initiatives related to special population such as outreach and access, high ability students, National Merit/Hispanic, Honors College, SSS, etc.	Dean of Admissions	Preeminence metric	4/1/2019	10/1/2019	Potential students and high school counselors. Multiple university partners
		Consolidate all admissions decisions and applicant evaluation for a unified USF under a single reporting line.	Dean of Admissions	Preeminence metric	7/1/2018	7/1/2019	Potential students and high school counselors.
		 Consolidate all in-state recruiting initiatives under a single reporting line based with consideration related to territory assignments and recruiting personnel at each campus. 	Dean of Admissions	Preeminence metric	7/1/2018	7/1/2019	Potential students and high school counselors.
		n. Consolidate all out-of-state and international recruiting initiatives under a single reporting line based on regional recruiters, both on-campus based and off-campus based in country or in region.	Dean of Admissions	Preeminence metric	7/1/2018	6/30/2019	Potential students and high school counselors.
		 Continue the current organizational structure with direct campus report for campus tours and visits and campus events (application generation and yield events) as these are unique to the campus identity 	Dean of Admissions	Preeminence metric	7/1/2019	6/30/2020	Potential students and high school counselors.
		p. Consolidate all aspects of graduate admissions (recruitment, processing, evaluation, etc.) after realignment of home/host colleges/programs	Dean of Admissions	Preeminence metric	4/1/2019	12/31/2019	Potential students and high school counselors. Home/host colleges/programs. Multiple university partners
		 q. Assessment of consolidation, organizational structure and reporting of locally driven enrollment management programs such as the FUSE initiative 	Dean of Admissions and Dean of Undergraduate Studies		4/1/2019	6/30/2019	Potential students and high school counselors.
	III. Registrar	a. Academic Records. Security and Maintenance: Update transactional forms for consistency. Continue to follow retention schedules on file with the State at all campuses. Core processes and system set up is certaralized at Tampa. Impact/Value: Ensure students receive consistent quality, accessible services at every campus. Ensure roles and permissions for student information system and other applicable software for equitable service to students across locations to ensure data integrity and security.	Student Success Committee, EPM Work Group	Other	11/1/2018	Ongoing	Office of the Registrar and Records and Registration Staff; Students
		b. Course and Registration Consideration. All registration tools, processing and activities are consistent across campuses; ensure alignment of courses and requisite serup across campuses based on thinevity consolidated programs. While catalog creation will transition to Undergraduate and Graduate studies, a significant role will be required by the Office of the Registrar on each campus to ensure information is accurate. Sealuate course schedule meeting times and final earn matricts to ensure that students may these courses across campuse with minimal conflict. Core processes and systems set up already centralized at Tampa to ensure data integrity and security, Impact/Value: Ensure consistency of processes and continued accuracy and integrity of the Bannier catalog set up.	Student Success Committee, EPM Work Group	SACSCOC requirement	11/1/2018	2020-2021 Academic Year Registration Cycle	Office of the Registrar and Records and Registration Staff; Academic Affairs
		c. Appeals Considerations: Develop one Academic Regulation Committee for each campus following set protocols defined at	Student Success Committee, EPM Work Group	SACSCOC requirement	3/1/2019	2020 Academic Year Start	Office of the Registrar and Records and Registration Staff; Academic Affairs; General Counsel
		d. FERPA_Consideration: All three campuses will continue to ensure common access and privacy to student record information in a consistent manner, in alignment with federal regulation and State law, and confirm that messaging for all orientations aligns with URO policy and practice. Impact/Value: Ensure alignment of messaging is consistent across campuses.	Student Success Committee, EPM Work Group	Other	11/1/2018	Ongoing	Office of the Registrar and Records and Registration Staff; General Counsel; Students
		<u>A. Academic Calendar Consideration</u> Continue with one University Academic Calendar, produce tentative calendars three years out. Enhance imman operational important dates and endemic listing to share policy and process deadlines with key takeholders. Impact/Value: Ensure alignment of messaging is consistent across campuses; provide ability for future planning purposes.	Student Success Committee, EPM Work Group	Other	1/15/2019	Effective 2019-20 Academic Year submission to the	USF Calendar Committee
		I <u>Academic Catalog Consideration</u> . With one Undergraduate Catalog and one Graduate Catalog produced by Undergraduate and Graduate Studies, the Office of the Registrar will continue to play a significant role to ensure information is accurate across campuses. Impact/Value: Ensure consistent, accurate proliferation of rules and information across the institution.	Student Success Committee, EPM Work Group	SACSCOC requirement	11/1/2018	Effective 2020- 2021 Academic Year	Undergraduate and Graduate Studies; Entire USF Community
		g. Grading and Attendance Tracking Consideration: Grading and attendance policies and deadlines will be consistent on all three campuses. Impact/Value: On going: ensure consistency of processes and practice.	Student Success Committee, EPM Work Group	SACSCOC requirement	11/1/2018	Effective 2020- 2021 Academic Year	Office of the Registrar and Records and Registration Staff; Colleges: Faculty
		h. <u>Diploma Consideration</u> : Consolidate issuing of diplomas through a single University process. Impact/Value: Sufficient and timely production of diplomas for all students; consistency of process.	Student Success Committee, EPM Work Group	Other	10/1/2018	Spring 2019 Commencement	Office of the Registrar and Records and Registration Staff
		 Communication Consideration: Ensure information on the web, Canvas, and myUSF is accessible, consistent, and in alignment for each audience (students, families and other third parties, faculty and staff) across campuses. 	Student Success Committee, EPM Work Group	Other	3/1/2019	3/2020- Preparation for Fall 2020 registration cycle	Office of the Registrar and Records and Registration Staff; Students; Faculty
		J. <u>Begorting Consideration</u> . Disceminate consistent definitions of part-time and full-time status, use of student home campus rude, and others as needed for academic management and reporting purposes. Create and distribute standard student activity reports, including but not limited to contort management, registration, enrollment, academic standing, and graduation and Commencement. Form cross-campus reporting team to coordinate internal operational reporting and data management.	Student Success Committee, EPM Work Group	Other	8/1/2019	10/1/2019	Office of the Registrar and Records and Registration Staff; Entire USF Community
		k. <u>Training Consideration</u> . Offer consistent trainings across campuses to faculty and staff on registrar-related processes, including but not limited to academic course scheduling. FERPA, student-athlete records, and registration training for advisors. Ensure consistency of processes and practice across institution.	Student Success Committee, EPM Work Group	Other	11/1/2018	Ongoing	Office of the Registrar and Records and Registration Staff; Entire USF Community
	C. Student Success	a. The cross-functional persistence committee model will be replicated on each carpius, with one general University Committee and Individual Campus based groups. Persistence Committee and succeited campus-based organizations will communicate regularly regarding persistence challenges issues faced by individual students and by students by classification.	VP, Student Affairs and Student Success				
		In A First Year Retention model will be developed for students on all three campuses, permitting entry response and intervention, other precisive book will all bob of eveloped, following intervention and the dielvery of server at the right time. Technical tools available for identifying students who would benefit from extra support will be employed by all campuses. Predictive models as sociated with anticipating student grades and assessing chances of four- and six-year graduation will also be employed on all campuses. The Beginning College Survey of Student Engagement will be applied on all campuses to identify students who signal medies or issues that on an eadinested by seportic departments.					
		 C. We will develop a sustainable proactive model for undergraduate advising and work to align advisor duties so as to maximize their availability to serve students. d. We will coordinate the delivery of support services to underserved, high need students. 					
		· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·	

devication dev	Establish a reporting structure so all students benefit from the services/resources offered to transfer students. USFT has an ffice of Transfer Student Success (formerly Office of State and Community College Relations.)	Undergraduate Studies Office of Transfer Student Success Office of Transfer Student Success UGS	Other Other		
Supular Engagement Transfer Students Offi E. E	paported by continuous development and resourcing. Establish a reporting structure so all students benefit from the services/resources offered to transfer students. USFT has an fixe of Transfer student Success (former) Office of State and Community College Relations.) Establish a Tau Sigma – National Honor Society for Transfer Students (We would need to comply with requirements of the orgam to establish). Create an institutional strategic plan for transfer students (streamlined workflow for the transfer student experience: cruitment, onboarding, transition, support, progression, engagement, graduation)	Office of Transfer Student Success Office of Transfer Student Success			
. Fransfer Students	Establish a reporting structure to all students benefit from the services/resources offered to transfer students. USFT has an fixe of Transfer Student Success (formerly Office of State and community College Relations.) Establish a Tau Sigma – National Honor Society for Transfer Students (We would need to comply with requirements of the organn to establish). Create an institutional strategic plan for transfer students (streamlined workflow for the transfer student experience: cruitment, onboarding, transition, support, progression, engagement, graduation)	Office of Transfer Student Success Office of Transfer Student Success			
Offi 9.10 0.10 0.10 0.10 0.10 0.10 0.10	files of Transfer Student Success (formerly Office of State and Community College Relations.) Establish a Tau Sgma – National Honor Society for Transfer Studentis (We would need to comply with requirements of the organi to establish). Create an institutional strategic plan for transfer students (streamlined workflow for the transfer student experience: crutment, onboarding, transition, support, progression, engagement, graduation)	Success Office of Transfer Student Success			
pro C. C reci d. E	ogram to establish) Create an institutional strategic plan for transfer students (streamlined workflow for the transfer student experience: cruitment, onboarding, transition, support, progression, engagement, graduation)	Success	Other		
d. E e. E	cruitment, onboarding, transition, support, progression, engagement, graduation)	UGS			URO, Cashier, Academic Co Students
d. E			SACSCOC requirement		Admissions, Financial Aid,
e. E	Ensure that the definition for transfer students is standardized on the webpages for each USF campus (upper, lower, etc.)				Academic Colleges, Cara Services, Student Activit Orientation, etc.
		Admissions	Other		URO, Transfer Succes
act ^a	Ensure National Transfer Student Week is celebrated at each campus – celebrated for the first time at USFT 2018 – week of thirty just for transfer students	Office of Transfer Student Success	Other		OAA, Career Services, Veto Success
I. FUSE-Specific a. C	Create a reporting structure to track Fuse students	ODS/UGS	Other		URO, 8 Fuse partners, Admissions
	Establish a centralized location for advising information	UGS/Academic Colleges	Other		IT
c. A	Align curriculum GradPaths for each campus	Office of Transfer Student Success	Other		8 Fuse partners, Provo
d. C	Create one singular application process for Fuse students	Admissions	Other		URO, Office of Transfer Stu Success & Fuse partners
	Address the differences in how students are enrolled in the Fuse program if not admitted to USF system – currently some	Admissions	Other		Office of Transfer Stude
stat	udents get a letter stating they are in the program while USFSP, while USFT provides a letter about the program and does not ate they are admitted to the Fuse Program				Success, 8 Fuse partne
E. Health & Wellness Overall Considerations a. D	Development of a cross-campus USF Health Campus Committee	AVP, Health and Wellness			
	Ensure baseline consistency in services and identification of deviations through consistent assessment and monitoring.				
	Implement the National College Health Assessment in spring 2020 to be in line with the State University System for enchmarking purposes.	Co-PI	Other	Spring 2020	Wellness Center/Center Student Well-Being, Offic Research, IRB, Center f Transdisciplinary Researc College Health and Wellb
trai	House peer education programs within the Wellness Center/Center for Student Wellbeing/Nealth Promotion for proper aining and oversight instead of Student Life/Student Organizations. Attention should be paid to ongoing budget concerns for glonal campuses under this consideration.	Each campus	Other	Now	Wellness Center/Center Student Well-Being
c. Ir on t	goods campuses under two combovation. Implement the binaria review (under Part 86 of the Drug Free Schools and Campuses Regulations) in a centralized manner the USF Tampa campus due to issues with compiliance, as health promotion on any campus does not have the capacity to induct alone.	Tampa	Other	Fall 2020	Compliance, Center for St Well-Being, Fraternity, Sorority Life, Athletic Counseling Center, Unive Police, Student Rights i Responsibilities, Victio Advocacy
fina Imp	Mandate the completion of five life stills modules (AccholdEU), sexual assault prevention, Kognito (for staff/faculty as well), mandatil literary and exademic integrity for all students (FITC Landser, graduate students) prior to materization. The staff literature is a staff literature of the staff literature of the staff literature is a staff literature of the staff literature of the staff literature is a staff literature of the s	Tampa	Other	Summer B 2020	Registrar's Office, Orient Wellness Center/Cente Student Well-Being/Fina Aid/violence Prevention/Undergradi Studies
	To ensure equitable services and resources, organizational structures be assessed on each campus and changes made to ructure to ensure oversight systematically (i.e. Directors on each campus reporting to an Executive Director for the System).	Each campus	Other	2021	All campus stakehold
f. D	Develop a process to determine budget needs of departments and budget allocation from student fees.	Each campus	SACSCOC	2021	Wellness Center/Cente Student Well-Being
II. Counseling/Mental Health Services a. S	Students should have access to mental health resources on all of the campuses.	All campus stakeholders	SACSCOC, CAS Standards, IACS Accreditation	2020	Counseling Centers on e
incl	Explore how all campuses can use the same electronic record system and appointment setting system. This consideration cludes the understanding that each campus will still need flexibility in how they use the systems in meeting their unique edds, without compromising student access or campus processes.	All campus stakeholders	SACSCOC (continuity and availability of services	2020	Counseling Centers on e campus
c. T cre		All campus stakeholders	SACSCOC, IACS (International Association of Counseling Services) Accreditation	2020	Counseling Centers on e
and	To ensure equitable services and resources it is recommended that organizational structures be assessed on each campus d changes made to structure to ensure oversight systematically (i.e. Directors on each campus reporting to an Executive rector for the System).	All campus stakeholders	SACSCOC	2020	Counseling Centers, Wel administrators, Student A administrators on each ca
V. Recreation/Intramurals a. A	All students should have access to all recreation and intramural activities on all the campuses.	All campus stakeholders	SACSCOC	2020	Campus Recreation, Students/Club Membe
	To ensure equitable services and resources, assess organizational structures on each campus to determine if changes are seeded to ensure systematic oversight or coordination.	All campus stakeholders	SACSCOC	2020	all campus stakeholde
Behavioral Intervention Team/Victim Advocacy a. C.	Consolidate the internal processes and operations of the Behavior Intervention Teams across the campuses so the response a uniform one on all campuses.	All campus stakeholders	SACSCOC	2020	Dean of Students, memb BIT team
b. N		All campus stakeholders	SACSCOC	2020	All campus stakeholde
c. S	Support the needs of victim advocacy services on each campus, particularly with the assistance of after-hours screening rvices and community resources to help manage scope of care.	All campus stakeholders	Other- Title IX Implications, Campus SAVE act, 2011 Dead Colleague letter (now rescinded), CAS Standards	2020	Victim Advocacy progr
A. Health Services a. S lead	Students on each campus should have access to equitable AAAHC accredited medical services supervised by medical adership of USF Health and reporting to an Executive Director for the USF System. Medical Services will use one Electronic eath Record for the system.	All campus stakeholders	AAAHC accreditation standards, CAS Standards	2020	All campus stakeholde
b. V by p		All campus stakeholders	AAAHC accreditation standards, CAS Standards	2020	All campus stakeholde

I. Policy	a. Standardize Units' Names and Functions throughout System	Unit Director and AVP	A, C, D	April 2019	July 1, 2020	Students, Faculty, Administration, Community Partners
	 Align definitions, processes and policies for key programs and practices (including internships, Community Engaged Learning, Civic Engagement, Co-Ops, etc.) 	Unit Director and AVP	A, C, D	Apr-19	1-Jul-20	Students, Faculty, Administration, Community Partners
	c. Develop cross-campus teams to develop data and process systems	AVP	A, B, C, D			Faculty, Students, Administration, Community Partners
	d. Standardize attributes for designating Community Engaged Learning, Internship, and other Experiential Learning courses for student transcripts	Unit Directors and Registrar	A, C, D	April 2019	Ongoing	Faculty, Students, Administration, Community Partners
	e. Establish one Council or Advisory Board for each Unit made up of leadership, faculty, staff and representatives from colleges and schools from each campus	Unit Director and AVP	A, C, D	April 2019	Ongoing	Students, Faculty, Administration, Community Partners
	f. Help faculty leadership to work to standardize rewards, tenure and promotion policies systemwide related to HIPs related work	AVP	D	April 2019	Ongoing	Faculty
II. Practice	 a. Adopt the model of "Career Advocacy" across all campuses to promote a general culture throughout our Career Readiness work that promotes a longitudinal, intentional, case-managed approach to promoting career success for all students 	All personnel	A,B,C, D	Current Work	Ongoing	
	b. Develop cross-campus teams to enhance curriculum development and expand community partnerships	All personnel	A, C, D	April 2019	July 1, 2020	Faculty, Students, Administration, Community Partners
	c. Increase FWS positions utilized for community engaged work for all campuses	AVP	A, B, C, D	Current Work	Ongoing	Faculty, Students, Administration, Community Partners
	d. Expand Engaged Student Employment program and Career Readiness Badging Program for SM & SP students	Unit Director	A, B, C, D	Current Work	Ongoing	Faculty, Students, Administration, Community Partners
	e. Provide training and coordination of PWS positions for all campuses	Unit Director	A, B, C, D	Current Work	Ongoing	Faculty, Students, Administration, Community Partners
	 Deliver consistent employer engagement events in our geographic regions (Employer Institute, employer strategy sessions/visits and on-campus recruitment events) 	Unit Director	A, C, D	Current Work	Ongoing	Faculty, Students, Administration, Community Partners
	g. Expand career exploration opportunities across campuses, such as Intern For A Day, Experiential Learning Expo, through use of Handshake, technology and transportation resources	Unit Director	A, C, D	Current Work	Ongoing	Faculty, Students, Administration, Community Partners
	h. Implement "layered" experiential learning opportunities combining High-Impact Practices to maximize experiential learning impact	All personnel	A, B, C, D	Current Work	Ongoing	Faculty, Students, Administration, Community Partners
	I. Expansion of High-Impact Practices in support of Gen Ed refresh across all campuses	All personnel	A, B, C, D	Current Work	Ongoing	Faculty, Students, Administration, Community Partners
	j. Extend Corporate Leadership training program opportunities across all campuses	Unit Director	A, B, C, D	Current Work	Ongoing	Faculty, Students, Administration, Community Partners
	k. Expand and enhance ePortfolio practice across all campuses in support of student personal, academic, and professional development.	All personnel	A, B, C, D	Current Work	Ongoing	Faculty, Students, Administration, Community Partners
	I. Implement MyPlan, My Pathways across all campuses	Unit Director	A, B, C, D	Current Work	Ongoing	Faculty, Students, Administration, Community Partners
	m. Maximize effectiveness (employer notes, etc.) of Handshake through development and implementation of a broader Handshake committee.	Unit Director	A, C, D	Current Work	Ongoing	Faculty, Students, Administration, Community Partners
	n. Offer Career Services courses on all campuses (e.g., Job Search course) through cross-campus course enrollment	Unit Director	A, B, C, D	Current Work	Ongoing	Faculty, Students, Administration, Community Partners
	o. Implement Professional Association "system" memberships to save money on institutional memberships	AVP	D	April 2019	July 1, 2020	Faculty, Students, Administration, Community Partners
	p. Professional Development topics shared across campuses (e.g., Career Facilitator, Strengths Training, Burning Glass)	AVP and Communications team	A, B, C, D	April 2019	July 1, 2020	Faculty, Students, Administration, Community Partners
	q. Establish single, consistent system for keeping and sharing student information	Unit Directors and AVP	A, D	April 2019	July 1, 2020	Faculty, Students, Administration, Community Partners
G. Student Involvement		Dean of Students				
Student Government	Consider having one Student Government Constitution for the USF Tampa, Saracota, and St. Petersburg campuses	USF-T SGA, USF-SP SGA, USF SM SGA, USF Administrative Leadership/ USF SGA Advisors	Entire student body across all three campuses and A&S Funded entities; New and/or revised Constitution to consider the governing structure of USF SGA, how woting and elections will transpire, the selection process for the student BOT seat, and the creation of an equitable budget allocation process, Equal representation and membership requirements for all student members and at table allocation process of the A&S fees that align more closely with the university invision and strategic	2019	2019	USF System Student Organizations, USF System SGA's, all current and incoming students, A&S funded entitles, IT Services, USF Registrar, Deno Students, Student Affairs & Student Success, USF General Counsel, and third party vendors

	b. Consider that each campus maintain their own Statutes, Rules of Procedures, and Standard Operating Procedures established at each campus with approval by the USF President and/or designee	SM SGA, Respective USF Campus Administrative Leadership/ USF SGA Advisors	SGA and Administrative oversight at each respective campus will allow the respective campus leadership to create governing documents that are aligned with the individual campus culture and subservient to the system- wide constitution./Equal representation and treatment for all impacted constituents.	2019	2020	USF System Student Organizations, USF System SGA A&S funded entities, Dean of Students, Student Affairs & Student Success, USF Genera Counsel
	c. Consider that Activity & Senvices Fees will be adjusted to a rate that is the same for all students, maintaining equitable services for each changus, and also maintaining no lests that the current budget for each campus and the overall combined budget for all three campuses-with emphasis that every campus will benefit with this change.	USF-T SGA, USF-SP SGA, USF- SM SGA, Respective USF Campus Administrative Leadership, USF SGA Advisors/ USF Business Offices	All students will be able to take advantage of programs, resources, and services at any USF campus and will pay an equitable, fair share fee regardless of where they attend class.	2020	ongoing	USF Business Offices; All A&: Funded entities - SGA's, RSO'! Departments, etc.; USF Syster Comptrollers
	d. Consider that the Student Centers fee should be examined thoroughly to determine the impact on the Activity and Service fee per credit hour	Student Center Directors, USF System Financial Officers, USFSP and USFT Student Government Associations	We will need to determine how the student centers will be funded with the addition of a new A&S fee structure under a consolidated USF system.	2020	ongoing	USF Business Offices; All A& Funded entities - SGA's, RSO' Departments, etc.; USF Syste Comptrollers, Student Center Staff
	e. Explore a fully online newspaper	Oracle, Crow's Nest, and USF System Student Involvement Staff	Access for all students, Reduced printing costs)	2020	2023	Oracle, Crow's Nest, and US System Student Involvement Staff
	f. Create a plan to collaborate in order to serve the USF Consolidated campuses		Students are informed of all USF system news	2022	2023	Oracle, Crow's Nest, and US System Student Involvement Staff
	g. Conduct assessments/research on readenship and student campus identification in regards to considering whether there should be a consolidated structure	USF System Student Involvement Staff	Maintaining campus identity/involvement opportunities within a structure supports consolidation efforts	2019	2023	USFSP School of Journalism, L System Student Involvemer Staff, Oracle, and Crow's Ne teams
II. Student Organizations	a. As student identity and fee decisions are implemented, we will need to look at our student organizations registered on each campus, where duplication is needed, and where it is not. We will need to look at Honor Societies and how they are structured. In order to meet the goal that all students have equal access, we will either need to open all organizations to all students, or allow duplicate organizations. Our considerations can be twested to reflect future decisions. There will be a cost and adjustment to having one engagement platform, but the opportunities for this old undweight her expectives.					
	b. Recommend having one student organization management/engagement platform across the entire university	Current OrgSync administrators from each campus	Students will see all involvement opportunities within the system in one program; data collection will be identical on all system campuses	Fall 2019	Fall 2020	Students, All departments th use current platform, SGA at campuses, perspective studen
	c. Implement a new or revised student organization registration process that would work for each campus and provide equitable service	Student Engagement at USFSM, LSO at USFSP, CLCE at USFT, SGA as needed	Student leader experiences are consistent but remain unique to each campuses individual needs	Fall 2019	Fall 2020	students, student organization USFSM Student Engagement Pete LSO, Tampa CLCE, Faculty/Staff Advisors
	d. Any student can join any organization on any campus	Student Engagement at USFSM, LSO at USFSP, CLCE at USFT	Access to student organizations is available campus to campus	Fall 2020	ongoing	students, student organizatio USFSM Student Engagement, Pete LSO, Tampa CLCE, Faculty/Staff Advisors, SGA a campuses
III. Programming, Leadership, Civic Engagement, Multicultural Programming	a. The three campuses have a good mode! to work from regarding how they collaborate on Homecoming and USF Week. It is also important that campuses continue to offer their signature programs that have become traditions on the campuses. The committee also identified other programs that could be enhanced through collaboration of all three campuses opening up opportunities for students to get involved in various programs to which they formerly did not have access. The only way to truly make access to programs equitable is through a transportation system.					
	b. Each campus will continue to host signature programs unique to their campus but open to all students (i.eMLK parade, Disney Leadership Series, ULS, Stampete'd)	Dean of Students	Coordinated Campus wide signature programs	Fall 2020	Ongoing	Programming Boards, SG, P. Campus Partners, local communities, System steeri committees
	 c. In order to ensure equitable access, USF Bull Runner will establish a continuous route among all three campuses to encourage participation and accessibility across the system. 	Tampa SG	Equitable access to campus programs and events regardless of host campus	ASAP	Ongoing	
	d. Continue to coordinate centralized Homecoming, USF Week with campus-specific programming	USF System Steering Committee	Coordinated Homecoming/USF Week Schedules	Already Happening	Ongoing	Steering Committee, Programming Boards
	 Establish coordinated efforts for current and future programs, i.e. Stampede of Service, Spring Break Trips, Heritage Months, International celebration, education 	Pete LSO & OMA, Sarasota Student Engagement /SG	increase in opportunities for all system students	Fall 2020	Ongoing	Tampa CLCE< Sarasota Stuc Engagement, St. Pete Leade & Student Orgs, Tampa OM Pete OMA
	f. Coordinated SG tailgates and Bulls blitz (first games, Homecoming game, War on I-4 game, etc.)	Student Government from Tampa, St. Pete, & Sarasota	Increased school pride	Fall 2020	Ongoing	SG
	g. Each campus will continue to have a campus programming board while also working collaboratively to serve a consolidated USF	St. Pete Student Programs Coordinator, Tampa CAB Advisor, Sarasota CAB advisor	Each campus will maintain unique identity from a student programming perspective	Fall 2020	Ongoing	HAB (St. Pete) CAB (USF Tam Sarasota Programming
	h. Coordinated student memorial process	Student Government from Tampa, St. Pete, & Sarasota	Recognition of all system deceased students, faculty, and staff	Fall 2020	Ongoing	SG
	i. Establish a USF system curriculum for Safe Zone, UnDocuAlly	USF Tampa OMA -	consistency of curriculum and training delivered	FALL 2020	Ongoing	Each Campus's OMA & Well departments
	j. Implement system-wide weekly campus Involvement/activity hour	Dean of Students	Dedicated time for student engagement	Fall 2020	Ongoing	System Wide Campus Partr including Faculty & Staff
IV. Student Center	k. Expand Golden Bull and other student recognition programs to all campuses k. While equilable access to Student Centers is desirable, the effort is contingent in part on how student fees will be distributed and collected. Each campus has very different Student Centers and very different Student Center fees. Every facility is massed upon ton its usage currently, so adding more programs and/or bodies to programs is going to be challenging	USF Student Affairs	Increased Connection to the USF System	Fall 2020	Ongoing	System Student Affairs

		b. Review and revise space, event, meeting and reservation procedures, policies, and guidelines	USF System Student Centers	Ensure that all student center staff and users operate			Student Sentents (1
			Staff	collaboratively to serve a consolidate USF System We will need to determine how the student centers will	2019	Ongoing	Student Center Staff, USF System Student organizations, faculty, staff and university departments, local and national organizations, and potential new students USF Rusiness Offices: All A&S
		c. Consider that the Student Centers fee should be examined thoroughly to determine the impact on the Activity and Service fee per credit hour	Student Center Directors, USF System Financial Officers, USFSP and USFT Student Government Associations	We will need to determine how the student centers will be funded with the addition of a new A&S fee structure under a consolidated USF system	2020	Ongoing	USF Business Offices; All A&S Funded entities - SGA's, RSO's, Departments, etc.; USF System Comptrollers, Student Centers Staff
	V. Student Conduct	a. Consider the creation of an appropriate oversight structure to ensure consistency in adjudication across the three campuses.					
		 Consider maintaining student conduct offices on each campus with the same name, mission, vision, core values, and communication tools. 	Student Rights and Responsibilities	Consistent messaging to students	2019	Summer 2019 - so that all handbooks are updated for Fall 2020	Legal Counsel, Students, Student Conduct offices
		c. Consider that all campuses continue to work together to ensure the USF Student Code of Conduct properly supports the Buling and learning environment of USF and reports of violations are properly addressed in accordance with the Code.	Directors of Conduct Offices	consistent student conduct processes in compliance with SACS	2019	Summer 2019 - so that all handbooks are updated for Fall 2020	Legal Counsel, Students, Student Conduct offices, Residential Education
		d. Consider that all campuses continue to use the same judicial database with access to view all USF student cases	Student Rights and Responsibilities	consistent student conduct processes in compliance with SACS	2018	2020	Legal Counsel, Students, Student Conduct offices, Residential Education, DOS, SDS, SOS, SOCAT, Victims' Advocacy, IT
		 Consider that all campuses have consistent processes and forms with USF system letterhead but office-specific contact information 		consistent student conduct processes in compliance with SACS and consistent messaging to students	2019	Summer 2019 - so that database can go live for Fall 2020	Legal Counsel, Students, Student Conduct offices
		f. Consider instituting regular case management meetings to ensure consistency, communication, and collaboration		consistent student conduct processes in compliance with SACS	2020	ongoing	Legal Counsel, Students, Student Conduct offices, Deans of Students
		g. Consider that referrals come through one database and behavior is addressed at the campus the incident occurred. In instances where this may be problematic, offices will discuss and decide where it should be resolved.	Directors of Conduct Offices	SACS and consistent messaging to students	2020	2020	Legal Counsel, Students, Student Conduct offices, Deans of Students
		h. Consider that the appeals stay with the campus office that addressed the behavior	Deans at each campus that serve in appellate roles	consistent grievance process in compliance with SACS	current	Ongoing	Legal Counsel, Students, Student Conduct offices, Deans of Students
		 Consider the Admissions Prior Conduct process continues to be a system wide process with the Tampa campus being the coordinating office 	Directors of Conduct Offices	consistent student conduct processes in compliance with SACS	current	Ongoing	Admissions, Legal Counsel, Students, Student Conduct offices. Deans of Students
		 Consider that training processes are collaborative and consistent for boards, GAs, hearing officers and professional and residential staff. 	Directors of Conduct Offices	consistent student conduct processes in compliance with SACS	2019	2020	Legal Counsel, Students, Student Conduct offices
		k. Consider provisions of consistent and equitable access to educational and outreach programs.	Directors of Conduct Offices	consistent student conduct processes in compliance with SACS	2019	2020	Legal Counsel, Students, Student Conduct offices
	VI. Fratemity & Sororities	In the committee requested that the Director of FS, research and Benchmark how other campuses administer Greek LIFe with multiple campuses and gather feetbask for manistonal organizations currently hosted at Tampo an their openness to having students from all three campuses. After reviewing the Information the committee felt that currently one campus should administer Greek II, but make it open to all students. There was aloae discussions about reviewing the membership activities as students like into the new structure to determine the need for expansion of either chapters at the other campuses, or adding more chapters in general. However, it istaff and students consulted agreed that this would only work of there was transportation between all there campuses and there was an exploration of utilizing other facilities for chapter meetings of the control of the committee of the co					
		 b. Recommend sustaining FSL main, centralized operations at Tampa campus with participation accessible for students from other campuses. 	Director of Student Involvement at each campus	Allows all students to have access to fraternities and sororities	2019	Preparation for summer recruitment 2020	Students, SG, Alumni Relations, Student Centers, Housing, Residential Education, Directors of Student Involvement, Student Conduct offices
General Education & Curricular Alignment	A. Develop a plan to ensure Gen Education requirements met the accreditation standards and reflect the distinctive identities of each campus	L Curricular Alignment: There must be one Gentfa program across the system. This program should be unified to help ensure student success while also protecting unique campus identifies. Gentfal eladership from all three campuses must meet to discuss the best way to consoliated Gentfal program, which will include: a. Discuss the best way to consoliated Gentfal program, which will include: b. Identify existing areas of overlap C. Determine the best way to text out existing Gentfal/Core programs on all campuses d. Determine the best way to onswitch and the standardized approved student learning outcomes in a way that also preserves individual campus, faculty, and course identities.	GenEd Leadership: Assistant Dean of General Education, Assessment, and Communication, USF Tampa, Charl, USF Tampa General Education Council; Director of General Education, and Core Curriculum Coordinator, USS Saranota-Manatee; Chair of General Education Committee, USF S. Petersburg	SACSCOC requirement Academic Program implications Student Success	May 2018	Ongoing	Each campus Students Faculty
		II. Course Alignment: All courses certified for the new Enhanced General Education framework must be the same across all campuses. Departments and colleges across the system must engage in meaningful discussions to aligin GenEd offerings: a . Identify current overlap and divergence to understand the scope of the issue b. Revise the leadership-impoord (and or, the number of general education courses that can be certified to ensure all campuses have equal opportunity to participate in building the new Enhanced GenEd Program c. Implement new processes around GenEd course review and approval on all campuses.	GenEd Leadership (all campuses)	SACSCOC requirement Academic Program implications Student Success	May 2018	Ongoing	Each campus Students Faculty

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[III. Assessment: There must be one standard method of assessment for the GenEd Program across the system. GenEd	GenEd Leadership (all	SACSCOC requirement			Each campus
	leadership must create a consolidated assessment plan for the new Enhanced General Education Program. a. Form a subcommittee of faculty from all three GECs to develop a comprehensive consolidated assessment plan.	campuses)	Institutional Research	August 2018	October 2018 (and ongoing)	Faculty Institutional Research Academic Affairs Undergrad Studies
	IV. Structure/Powership: There must be one consolidated Gentid council to make overarching decisions by campus-specific subgroups. Gentid oversight/elaenship sust be maintained on each campus to preserve their unique identity, assist in assessment and implementation, and be an easily available resource to faculty. A consolidated GEO, and consolidated GEO, and consisting of representation from all campuses; individual campuses will identify/define Gentid leadership on their campus (i.e., campus-specific GEC sub-groups and a designated leader) "Note: campus sub-groups should be made of approved GEC members. 3. There will be one consolidated GEC with a Chair that rotates between campuses every 2-3 years. 3. The enville some consolidated GEC with a Chair that rotates between campuses every 2-3 years. 4. The consolidated GEC with meet note per month with location rotating among campuses; they will work off recommendations from subcommittees are each campus. 5. There will be subcommittees on each campus that meet b-weekly and vet approvals from that campus and then bring recommendations to the full GEC. 6. Each campus subcommittee will have its own chairs, whose appointment is determined by that campus. These subcommittee chairs will also assist with assessment, implementation, faculty issues and more to help ensure a coherent Gentid curriculum the sursers student and faculty success sors the yestem.	GenEd Leadership (all campuses)	SACSCOC accreditation H8 linguage, which requires each campus to mainstain their unique identity! H8 language which requires "minimal impact" in terms of employment disruptions Institutional research Faculty training and development Assessment Continuous improvement Student success Community engagement that extends the influence of USF through high impact practices	July 1, 2020	Beyond	Each campus Students Faculty Community partners and geographic regions
	Academic Programs & Course Delivery Develop a process to determine the best mode of delivery of courses without duplication	Academic Affairs;				Students; Faculty
	a: Continue to explore alternative delivery modes (e.g., hybrid, asynchronous, synchronous) and creative uses of technology to increase student access and increased student learning outcomes	Colleges/Deans DL Leaders	a. The student learning outcomes for the same major and same degree are expected to be the same. All students must have equal access to all student services. The faculty governance structure must be aligned to ensure faculty control of the curriculum.	November 2018		Students; Faculty
	b. Develop a process and policy governing the decisions around the mode of delivery in order to track online courses and avoid duplication	Undergrad and Grad Councils	a. Curricula for the same degree (e.g. 85 in Accounting) must be the same regardess of campus location. Cannot have different programs of study for the same major (e.g. 85 in Accounting) on each campus. The student learning outcomes for the same major and same degree are expected to be the same. The faculty governance structure must be aligned to ensure faculty corrot of the curriculum. b. 3 Freshman Retention Rate; 90 percent or higher for full-till-tiller, first-tiller—in-college students 4 Four year-Graduation Rate; 60 percent or higher for full tilling. first-tiller-incollege students	January 2019	July 2019	Faculty
	c. Conduct analysis of each course based on pedagogy and learning outcomes	DL Teams and Faculty	The student learning outcomes for the same major and same degree are expected to be the same. The faculty governance structure must be aligned to ensure faculty control of the curriculum. b. 3 Freshman Retention Rate; 90 percent or higher for full-time, first-time-in-college students 4 Four year-Graduation Rate; 60 percent or higher for full time, first-time-in-college students	January 2019	July 2020	Students; Faculty
	d. Define processes and communication plans.	Faculty Senate	The faculty governance structure must be aligned to ensure faculty control of the curriculum.			Students; Faculty; Staff
	e. Investigate the use of master courses to ensure consistency across campuses.		In There must be one general education program for the new USF institution. There can only be one College of the same field of study (e.g. Business, Education, Egineering), Program must roll up to a single College with a clear administrative structure and reporting lines. Curricula for the same degree (e.g. Bis in Accounting) must be the same regardless of campus location. Cannot have different programs of study for the same major (e.g. Bis in Accounting) on each campus. The student learning outcomes for the same major and same degree can be sufficient to the same major and same degree carriculare must be aligned to ensure faculty control of the curriculary.	January 2019	July 2020	Students; Faculty; Staff
	f. Ensure the application of academic policies across locations		The faculty governance structure must be aligned to ensure faculty control of the curriculum.	January 2019	July 2020	Students; Faculty; Staff
	II. Technology infrastructure Create a purposeful student-centered digital learning environment to include the need for innovation in pedagogy, course design that are enabled or supported by technology.					_
	 a. Partner with the System CIO to perform an environmental scan of existing technology infrastructure 	CIO and Digital Learning	SACSCOC B. All students must have equal access to all student services.	January 2019	July 2020	Students; Faculty; Staff
	b. Create active classrooms in order to ensure student access on all campuses (host and home)	CIO/DL	a. All students must have equal access to all student services b. 3 Freshman Retention Rate; 90 percent or higher for full-time, first-time-in-college students 4 Four-year Graduation Rate; 50 percent or higher for full time, first-time-in-college students	December 2018	Ongoing	Students; Faculty
	C. Utilize technology to enhance collaboration among faculty and students	CIO/VP SASS/DL	b. 3 Freshman Retention Rate; 90 percent or higher for full-time, first-time-in-college students 4 Four-year Graduation Rate; 60 percent or higher for full time, first-time-in-college students	January 2019	Ongoing	Students; Faculty
	d. Develop a digital literacy module and support for students	Dean-UGS	b. 3 Freshman Retention Rate; 90 percent or higher for full-time, first-time-in-college students 4 Four-year Graduation Rate; 60 percent or higher for full time, first-time-in-college students	January 2019	July 2020	Students; Faculty; Staff

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Electric Contents		e. Evaluate new technologies that can assist faculty in meeting the needs of students			January 2019	Ongoing	Students; Faculty; Staff
E System Primagement of gast terror, and in surprising control and control primary and				To enhance retention through learning analytics that will	January 2019	Ongoing	Students; Faculty; Staff
Recording to Assessment Control of the Control of t				To provide support to students regardless of mode of	January 2019	Ongoing	Students; Faculty; Staff
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Is Supplice value for projecting, agreement, bills, controlled consideration of the control of t		consistent with the national standards. Currently, there are a number of duplicative courses offered on the various campuses.					
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a. Direct academic leadership (Deans) to determine which programs should be distinct based on the process from Focus Area. b. Identify the way in which a programs is distinct, such as degree, degree level (undergraduate versus graduate), and resources (such as teaching laboratories). No. Develop workload standards and guidelines that provide a path for promotion and promote excellence among all faculty. a. For faculty in programs of distinction, a faculty committee appointed by the campus Dean will examine if there are aspects of faculty workload (course load, access to research resources) that will require differential advancement, tenure, and promotion requirements. De. Make recommendations for synthesizing and integrating courses and programs, informed by locus data and absorption materiate transpic. Examples of the process from Focus Area. Li Faculty should look for the following in an effort to identify duplicates across campuses within disciplines: a. Direct and examples of campuses. Li Faculty should look for the following in an effort to identify duplicates across campuses within disciplines: a. Direct and materiate transpic. Examples of campuses. Department Chainty/School Directors Department Chainty/School Directors November 2019 Faculty students Department chainty/School Directors Directors November 2019 Faculty students Department chainty/School Directors Department chainty/School Directors November 2018 January 2019 January 2019 January 2019 Faculty students Level and the process from Focus Area of the process from Focus Area and programs. Department chainty/School Directors November 2018 Department match.	missions would be beneficial to the future of each	d. Provide additional resources and training to support hybrid and online development for faculty e. Create budgetary plans that can be implemented quickly f. Provide additional support to enhance student services for online students g. Ensure all campuses have sufficient equipment and facilities to accomplish their primary purpose of delivering high-quality instruction L. Provide space for each campus to have a conversation about what makes them distinct academically, and how this informs academic program choices. a. Each campus should appoint a"Campus identity" task force to explore and provide recommendations to leadership. b. Campus leadership should share internal planning with the campus community C. Community Studencker input will be scilicted prior to a formal set of recommendations.	Administration Administration/DL Leaders VP SASS CIO/DL Leaders/Administration	To provide our students with the most effective mode of delivery to achieve student success. Ensure that campuses are receiving the budget to cover increased costs. a. All students must have equal access to all student services. a. All students must have equal access to all student services.	2018 July 2019 July 2019 July 2019 July 2019 July 2019	Ongoing July 2020 Ongoing July 2020	Students; Faculty; Staff (DL) Students; Faculty; Staff (DL) Students; Faculty; Staff (DL) Students; Staff Students; Faculty; Staff Campus committee, community
a. For faculty in programs of distinction, a faculty committee appointed by the campus Cean will examine if there are aspects of faculty workload (course load, access to research resources) that will require differential advancement, tenure, and promotion requirements. DE. Make recommendations for synthesizing and Faculty should look for the following in an effort to identify duplicates across campuses within disciplines: Department Chairs/School Directors Directors Directors Output data and abor market tenerty. E. Align academic offerings and dentify opportunities to leverage unique triengths of campuses within address, across campuses within disciplines: Department Chairs/School Directors November 2019 Faculty Students Pagman title matches, partial matches Directors November 2018 January 2019 January 2019 Students Certificate match).	missions would be beneficial to the future of each	d. Provide additional resources and training to support hybrid and online development for faculty e. Create budgetary plans that can be implemented quickly f. Provide additional support to enhance student services for online students g. Ensure all campuses have sufficient equipment and facilities to accomplish their primary purpose of delivering high-quality instruction l. Provide space for each campus to have a conversation about what makes them distinct academically, and how this informs academic program choicies. l. Provide space for each campus to have a conversation about what makes them distinct academically, and how this informs academic program choicies. L. Compus functions of "Campus Identity" task force to expire and provide recommendations to leadership. C. Community stakeholder input will be solicited prior to a formal set of recommendations. Signal recommendations will be sent to the President and the Board of Trustees for consideration. B. Identify which programs will need to be represented on each campus with similar resources levels. B. Orex cademic padership (Densit) to determine which academic programs should be at an equivalent level of resources. b. Convene program leadership form each program across all campuses to document additional resources needed to bring programs to a level or party across campuses.	Administration Administration/DL Leaders VP SASS CIO/DL Leaders/Administration Campus leaders/hip	To provide our students with the most effective mode of delivery to achieve student success Ensure that campuse are receiving the budget to cover increased costs a. All students must have equal access to all student services a. All students must have equal access to all student services a. All students must have equal access to all student services. Dutlinct campus identity	2018 July 2019 July 2019 July 2019 July 2019 July 2019 Spring 2019	Ongoing July 2020 Ongoing July 2020 Summer 2019	Students; Faculty; Staff (DL) Students; Faculty; Staff (DL) Students; Faculty; Staff (DL) Students; Staff Students; Staff Campus committee, community stakeholders Program leadership, Program
integrating courses and programs, informed by obust data and labor market trends; E. Align January 2019 2. CIP code matches 2. Directors November 2018 January 2019 Students Leverage unique strengths of campuses Cupilizations within and across curricular offerings (e.g. major-to-major match, minor-to-levering unique strengths of campuses) Cupilizations within and across curricular offerings (e.g. major-to-major match, minor-to-levering unique strengths of campuses)	missions would be beneficial to the future of each	d. Provide additional resources and training to support hybrid and online development for faculty e. Create budgetary plans that can be implemented quickly f. Provide additional support to enhance student services for online students g. Ensure all campuses have sufficient equipment and facilities to accomplish their primary purpose of delivering high-quality instruction l. Provide space for each campus to have a conversation about what makes them distinct academically, and how this informs academic program choices. a. Each campus should appoint a "Campus identity" task force to explore and provide recommendations to leadership. b. Campus leadership should share internal planning with the campus community c. Community stackdood in plust will be sociated prior to a format set of recommendations. Tornal recommendations will be sent to the President and the Board of Trostees for consideration. B. Infect academic decelective (Deans) to determine which academic programs should be at an equivalent level of resources. b. Convene program leadership form each program scross all campuses to document additional resources needed to bring programs to a level of partly writs campuses. C. Deliver a roadmap of partly with prioritization of programs to the President and the Board of Trustees for consideration. III. Identify the ways in which a program is distinct, such as degree, degree level (intergraduate versus graduate), and III. Identify the ways in which a program is distinct, such as degree, degree level (intergraduate versus graduate), and	Administration Administration/DL Leaders VP-SASS CIO/DL Leaders/Administration Campus leadership Deans	To provide our students with the most effective mode of delivery to achieve student success Ensure that campuse are receiving the budget to cover increased costs a. All students must have equal access to all student services A all students must have equal access to all student services Destinct campus identify Campus programs of parity	2018 July 2019 July 2019 July 2019 July 2019 July 2019 Spring 2019	Ongoing July 2020 Ongoing July 2020 Summer 2019	Students; Faculty; Staff (DL) Students; Faculty; Staff (DL) Students; Faculty; Staff (DL) Students; Staff Students; Staff Campus committee, community stakeholders Program leadership, Program
B Exculty should consult local lists maybet data and consider unlaws strengths of the computer when making decisions should. Department Chairs (School. Curricular Allements is a CASCOC Beguirement. Mayoriber.	missions would be beneficial to the future of each	d. Provide additional resources and training to support hybrid and online development for faculty e. Create budgetary plans that can be implemented quickly f. Provide additional support to enhance student services for online students g. Ensure all campuses have sufficient equipment and facilities to accomplish their primary purpose of delivering high-quality outbruction. g. Ensure all campuses have sufficient equipment and facilities to accomplish their primary purpose of delivering high-quality outbruction. The provide part of each campus to have a conversation about what makes them distinct academically, and how this informs provide set for each campus to have a conversation about what makes them distinct academically, and how this informs. The provide part of the campus developed to the provide recommendations to leadership. C. Community stakeholder input will be solicited prior to a formal set of recommendations. Tormal recommendations will be sent to the President and the Board of Trustees for consideration. It identify which programs will need to be represented on each campus with similar resource levels. It is consideration to the programs are across all campuses to document additional resources needed to bring programs to a level of parity across campuses. C. Deliver a condemic of parity across campuses. C. Deliver a readmap of parity with prioritization of programs to the President and the Board of Trustees for consideration. It is dentify which programs additional desiration, a faculty committee appointed by the campus Dean will examine if there are aspects of faculty working a part of faculty working a part of resources. N. Develop working laboratorish, faculty committee appointed by the campus Dean will examine if there are aspects of faculty working occurs load, access to research secure of the third and the campus Dean will examine if there are aspects of faculty working allocations and promote excellence among all faculty. A For faculty in programs of distinction, a faculty committee appointed	Administration Administration/DL Leaders VP-SASS CIO/DL Leaders/Administration Campus leaders/hip Deans Deans	To provide our students with the most effective mode of delivery to achieve student success Ensure that campuse are receiving the budget to cover increased costs a. All students must have equal access to all student services Distinct campus identity Distinct campus identity Campus programs of parity Campus programs of distinction	2018 July 2019 July 2019 July 2019 July 2019 Spring 2019 Spring 2019	Ongoing July 2020 Ongoing July 2020 Summer 2019 Summer 2019	Students; Faculty; Staff (DL) Students; Faculty; Staff (DL) Students; Faculty; Staff (DL) Students; Staff (DL) Stu
aligned curriculum Aligned tracticulum Directors Aligned tracticulum	missions would be beneficial to the future of each campus DE. Make recommendations for synthesizing and integrating courses and programs, informed by robust data and labor market trends; E. Align academic offerings and identify opportunities to	d. Provide additional resources and training to support hybrid and online development for faculty e. Create budgetary plans that can be implemented quickly f. Provide additional support to enhance student services for online students g. Ensure all campuses have sufficient equipment and facilities to accomplish their primary purpose of delivering high-quality retruction I. Provide space for each campus to have a conversation about what makes them distinct academically, and how this informs acidemic program notices. a. Each campus should appoint a "Campus identity" task force to explore and provide recommendations to leadership. b. Campus leadership should share internal planning with the campus community c. Community stateholder input will be solicited prior to a formal set of recommendations. To remain recommendations will be sent in the President and the Board of Trosteer for consideration. B. Orders academic leadership (Denan) to determine which exademic programs should be at an equivalent level of resources. D. Convene program leadership from each program across all campuses to document additional resources needed to bring programs to a level of parity across campuses. C. Deliver a reading of parity with prioritization of programs to the President and the Board of Trustees for consideration. B. Identify which programs should retain distinct features and the nature of those features. a. Direct acidemic leadership (Denan) to determine which programs should be distinct based on the process from focus Area. A blent acidemic leadership in Clavely to determine which programs should be distinct based on the process from focus Area. A blent acidemic leadership of the distinct, such as degree, degree level (undergraduate versus graduate), and resources (such as teaching laboratories). W. Develop workload storage and distinct, such as degree, degree level (undergraduate versus graduate), and resources campus be and the process from focus Area. A blent acidemic part of distinction, a faculty committee appo	Administration Administration/DL Leaders VP-SASS CIO/DL Leaders/Administration Campus leadership Deans Deans System leadership Department Chairs/School	To provide our students with the most effective mode of delivery to achieve students success the form of the student success the form of the student success to all student services. All students must have equal access to all student services. Distinct campus identity Campus programs of parity Campus programs of distinction Align workload and advancement, tenure and promotion	2018 July 2019 July 2019 July 2019 July 2019 Spring 2019 Spring 2019 Spring 2019 Spring 2019	Ongoing July 2020 Ongoing July 2020 Summer 2019 Summer 2019 Summer 2019	Students; Faculty; Staff (DL) Students; Faculty; Staff (DL) Students; Faculty; Staff (DL) Students; Staff Students; Faculty; Staff Campus committee, community stakeholders Program leadership, Program faculty Campus leadership, program leadership, program leadership, program leadership, Forgram leadership, Faculty

		Banner, and in Degree Works as there has been drift and neglect over the years. For example, Degree Works does not necessarily match the catalog as it should [e.g., "hides"]. IV. Faculty across all three campuses should receive the Provost's curriculum review guidelines from Spring 2018 [e.g., maximum 103 CSI, full curricular integration with General Education enhancements, seek input from stakeholders, integrate CGP course certification and High impact Practices, etc.) and esee them in mind while a Bining curriculum.	Directors Provosts/RVCAAs	Providing unclear information to students impacts Time to Degree (Preeminence Metric) Recommendation from Provost Wilcox	November 2018	January 2019	Faculty Students
		N. Faculty across all three campuses should receive the Provost's curriculum review guidelines from Spring 2018 (e.g. maximum 120 SCH, full curricular integration with General Education enhancements, seek input from stakeholders, integrate	Provosts/RVCAAs	to Degree (Preeminence Metric)		January 2019	
		maximum 120 SCH, full curricular integration with General Education enhancements, seek input from stakeholders, integrate	Provosts/RVCAAs		November		
		maximum 120 SCH, full curricular integration with General Education enhancements, seek input from stakeholders, integrate	Provosts/RVCAAs	Recommendation from Provost Wilcox	Mariantes		I
							Faculty
		OFP course certification and High Impact Practices, etc.) and keep them in mind while aligning curriculum	1		2018	January 2019	Students
					2018		Students
		V. Faculty should minimize variable credit courses and convert special topics courses to permanent courses.	Department Chairs/School	Providing unclear information to students impacts Time	November	January 2019	Faculty
			Directors	to Degree (Preeminence Metric)	2018	January 2019	Students
		VI. Following curricular alignment decisions, the following details should be addressed/aligned:	Department Chairs/School	Curricular Alignment is a SACSCOC Requirement		I.	I
		a. Existing courses in duplicated programs	Directors			l.	1
		b. Admission requirements and deadlines		Providing unclear information to students impacts Time		I.	I
		c. Program pre- and co-requisites		to Degree (Preeminence Metric)		I.	I
		d. Common core/major requirements				l.	1
		e. Prescribed electives			January 2019	March 2019	Faculty
		f. Number of program hours			January 2015	MalCil 2019	Students
		g. Comprehensive/Qualifying exams				I.	I
		h. Project/Thesis/Dissertation requirements				I.	I
		i. Exit requirements				l.	1
		j. Off-site locations (off-site campuses for SACSCOC purposes)				I.	I
		k. Suspension and/or termination of curricular offerings					
		VII. The SCNS Liaison Role should be centralized to UGS and OGS (for undergraduate and graduate courses, respectively) and	Dean of Undergraduate	State requirement to have an SCNS liaison		l.	1
		should be held by someone with academic faculty experience, with backup	Studies		Fall 2019	Fall 2019	UGS and OGS Staff
1			Dean of Graduate Studies				
		VIII. The full cycle of the course and curricular proposal process, ending with catalog production should be housed in UGS and		Tracking and documenting this process is a SACSCOC			
		OGS (for undergraduate and graduate proposals, respectively).	Studies	requirement. Centralizing it will make this process more	Spring 2019	Fall 2019	Faculty UGS and OGS staff
			Dean of Graduate Studies	efficient.			
		IX. New degree programs should continue to be handled through ODS before being vetted through UGS/OGS and UGC/GC.	VP for SPPA	Provost-level oversight is necessary for this as is BOG	N/A	N/A	ODS Staff
				interaction.	,	.4	
		X. All curricular offerings must be consistent with currently approved policies and the current catalogs. For example, pre-	Chairs/Directors	Vetting is a requirement of SACSCOC		I.	I
		majors and exploratory curriculum are not in the catalog and were not vetted through faculty councils.		L	November	January 2019	Faculty
				Providing unclear information to students impacts Time	2018	,	Students
				to Degree (Preeminence Metric)			
		XI. Single, cross-campus versions of the Undergraduate Council, General Education Council, and the Graduate Council should be	Faculty Senate	Faculty oversight of curriculum is a requirement of		l.	1
		created with equitable representation from all three campuses. These faculty councils will review and approve/deny all course		SACSCOC		I.	I
		and curriculum changes as well as new course and curricular offerings and new/revised policies related to curriculum.			Spring 2019	Spring 2019	Faculty UGS and OGS staff
		Individual colleges and departments should determine the process for curriculum vetting through their respective units. Note:			.,	.,	
		In some cases (e.g., General Education), subcommittees on each campus may exist to vet approvals from that campus and then				I.	I
		bring recommendations to the larger council.					ļ
		XII. A committee should be formed to formally outline the process for policy revisions and new policies. Decision points and	Office of General Counsel	Providing unclear information to students impacts Time		Fall 2019	Faculty
		responsible officers should be described.		to Degree (Preeminence Metric)	Summer 2019	Fall 2019	Students
							Staff
		XIII. UGS and OGS should examine academic policies currently represented in the catalogs across campuses and align those	Dean of Undergraduate	Providing unclear information to students impacts Time			UGS and OGS Staff
		policies. Following this alignment, a gap analysis should be conducted to identify new policies that are needed (e.g. academic	Studies	to Degree (Preeminence Metric)	Spring 2019	Fall 2019	Faculty
		standing policy).	Dean of Graduate Studies				Students
		I. Provide space for each campus to have a conversation about what makes them distinct academically, and how this informs		Distinct college/academic unit identity		l.	1
		academic program choices.				l.	Students, campus leaders,
		The unit leaders will determine where the strengths overlap and where a home/host campus offering should be.			Fall 2018	Spring 2019	academic leaders, department
and the	e Kate Tiedemann College of Business)	a. Each academic unit will identify key programs which will be offered as "Home" or "Host" sites.				I.	chairs
		b. Each academic unit will address undergraduate and graduate programs state and national accreditation standing where				l.	1
		applicable.					l
		II. Identify faculty rank, area of research, research productivity, and area of teaching emphasis.		Faculty bandwidth		l.	1
		 a. Academic unit leaders across three campuses will identify faculty research strengths, current teaching loads, and curricular or subject area background to determine how best to uphold Preeminence and increase a national research impact which 			Fall 2018	Summer 2019	
						I.	
		aligns to the III. The USF system campuses each support and enhance the needs within their respective communities.		Community Needs			-
		III. The USF system campuses each support and enhance the needs within their respective communities. a. Academic and campus leaders must factor the student and community needs through the consolidation.		Community needs		l.	ĺ
		 a. Academic and campus leaders must ractor the student and community needs through the consolidation. b. Commute/Access/Financial Benefit-Ability for students to earn degree programs at affordable cost based on community 				l.	I .
		 commute/Access/Financial Benefit-Ability for students to earn degree programs at affordable cost based on community location in the Tampa Bay area. 				l.	I .
		ocation in the Tampa Bay area. c. Distinction-Ability for students to select campus offerings to meet the needs important to them.			Spring 2019	Summer 2019	ĺ
		c. Distinction-Ability for students to select campus offerings to meet the needs important to them. d. USF-Athletics, metropolitan, urban, large, access to on campus resources				l.	ĺ
						l.	I .
		e. USFSP - Arts, Innovation District, waterfront, small student-faculty ratio, USGS, marine science, sustainability f. USFSM - Hospitality, arts, business, education				l.	ĺ
		T. USFSM - Hospitality, arts, business, education IV. Determine academic unit programs and seek student-centered approaches to streamlined curriculum and academic		Existing Programs			
		iv. Determine academic unit programs and seek student-centered approaches to streamlined curriculum and academic content.		Lauring Frograms		l.	I .
		a. Narrow list of academic unit programs			Fall 2018	Summer 2019	I
		 a. Narrow list or academic unit programs b. Align program student learning outcomes with respective program CIP codes or name (e.g. Educational Leadership, M.Ed. is 					I .
		 anign program student learning outcomes with respective program CIP codes or name (e.g. Educational Leadership, M.Ed. is the same CIP across three campuses but each campus has varied core course components). 				l.	ĺ
		V. Determine the binary functions of the academic unit distinctiveness and provide the optimal student pathway on the		Distinctiveness Continuum			
		continuum.				l.	ĺ
		identify those academic programs that are separately accredited or lead to specialized certification.			Spring 2019	Summer 2019	I .
		b. Align core curricular courses which can be offered at multiple sites and in varied student learning modalities.				l.	I .
Faculty Affairs A. Make	ke recommendations for tenure and/or	 Anign core curricular courses which can be offered at multiple sites and in varied student learning modalities. In Spring 2019, an ad hoc committee of faculty and administrative representatives from all three campuses should be formed. 	Faculty and Administration	SACSCOC requirement; Preeminence metric			
		1. In Spring 2019, an ad noc committee of faculty and administrative representatives from all three campuses should be formed to revise and consolidate existing campus tenure guidelines documents into a single university guidelines document that is in	raculty and Administration	SACSCOC requirement; Preeminence metric			
		accordance with the newly consolidated institution. The committee's work should be completed before the end of the Spring			1/15/2019	5/30/2019	Faculty
		2019 semester.					
faculty		II. Tenure-earning faculty presently at USF - Sarasota-Manatee and USF - St. Petersburg whose tenure-earning appointment	Faculty and Administration	SACSCOC requirement; Preeminence metric			
racuity		began in the 2013-14 or 2014-15 academic year, the tenure and/or promotion criteria of their current home institution shall be	ocong and Administration	and a control of the			
		applied if the case is to be completed before June 30, 2020, unless exceptions to the tenure clock period have been approved.			8/1/2019	6/30/2020	Faculty
		applied in the case is to be completed before June 30, 2020, unless exceptions to the tenure clock period have been approved.					

The first fully way feel be anothered under 10° of feel feel feel and the feel feel feel feel feel feel feel fe							
2002-207 or 2017-2018 and other years. USF criticals will be applied, but any bid long way in the complete interaction of the county of the complete interaction of the county of the co		will be the first faculty cohort to be considered for tenure at the newly consolidated University of South Fiorida in Fall 2020. Because they will have three years of sensice pior to a change in standards (assuming a Syring 2015 implementation of tenure guidelines), as per Article 15.4 of the CBA, these faculty may elect to be considered under USF criteria or the years of service prior to a change in standards (assuming a Spring 2019 implementation of tenure guidelines), as per Article 15.4 of the CBA, these faculty may eight of the consideration of the control of t	Faculty and Administration	SACSCOC requirement; Preeminence metric	8/1/2019	6/30/2020	Faculty
Sugar with the 2003-15 academic vegue, USC criteria will be gapted. W. USC -Sazusolds Manager and USF - Size-Precision place with red will year of credit toward resour may extend with the 2003-15 academic vegue and USF - Size-Precision place of years of the critical place of the protection of the p		2016-2017 or 2017-2018 academic years, USF criteria will be applied, but such faculty will be given the opportunity to delay their mid-tenure review by one year and neurur applications by two years and new pare respectively. It is understood that these extensions will require approval of the United Faculty of Florida. Absent that approval, the extensions will not be granted. In all of the cases listed above, tenure earning faculty will automatically have their tenure docks extended. However, none of these faculty are required to extend their mid-tenure or tenure docks, and may be considered for tenure during their regularly scheduled period if they so choose by giving notice one month prior to the submission date required by the unit that will be their tenure home.			8/1/2019	6/30/2020	Faculty
W. IU.5 - Service Advance and USF - 25- Perceitung faculty with own we hired with years of credit toward for times. Case by an add Administration. Will, Securise there are no time-specified deadlines for faculty integrated for the Control of the			Faculty and Administration	SACSCOC requirement; Preeminence metric	8/1/2019	6/30/2020	Faculty
Will. Execute there are no time-specified deadlines for facility being considered for promotion to full professor for the facility and Administration. ACCCO requirement, Preeminence metric. 8/1/2019 6/30/2020 Faculty and Administration. ACCCO requirement, Preeminence metr		VI. USF - Sarasota-Manatee and USF - St. Petersburg faculty who were hired with years of credit toward tenure may extend their mid-tenure review and/or tenure clocks by utilizing the provisions specified in Article 15.6.c of the CBA, i.e. by	Faculty and Administration	SACSCOC requirement; Preeminence metric	8/1/2019	6/30/2020	Faculty
Will. A per the CEA (Article 3, 10.1), "each employee and bit given a suggement with provide equalable opportunities, in relation to other employees in the same department with a complete the required criteria for the required triteria for that designation. #### The required of the success of designed		VII. Because there are no time-specified deadlines for faculty being considered for promotion to Full Professor, the provisions above apply only to faculty being considered for tenure. USF criteria will apply to all faculty being considered for promotion to	Faculty and Administration	SACSCOC requirement; Preeminence metric	8/1/2019	6/30/2020	Faculty
s of My 1, 2003, as will other non-tenure track positions with carear promotion pathways. X. Tenure track facility control typically enter campuses who performs to to pursue the research expectations of a 81: Doctoral Universities—Highest Research Activity. Nave the option to request conversion of their lines to those of non-tenure track instructors prior to their thereus decision. This request is subject to purpose of their department and other appropriate upper administrative by the success of the performs and the performs of their department and other appropriate upper administrative units. Appointment to Instructor will not be made following a tenure demand. It is recommended that the university placified in amount plant of the performs of the perform		VIII. As por the CBA (Anticle 3.3.D), "each employee shall be given assignments which provide equitable opportunities, in relation to other employees in the same department/unit, to meet the required criteria for promotion, tenuer, successive fixed multi-year appointments, and ment salary increases." If equitable resources for scholarship are not available to the employee because of inherent limitations of the principal place of employment, then resource availability is to be considered when conducting annual performance reviews and evaluating tenuer and promotion applications. Such consideration will be made in	Faculty and Administration	SACSCOC requirement; Preeminence metric	8/1/2019	6/30/2020	Faculty
K. Tenue-track faculty currently employed at all three campuses who elect not to pursue the research espectations of a RI: Obcrorol Universities—injects Research Activity, beat be epiction to restore their departmently in the analysis of their tenure decision. This request is subject to approval of their departmently in an other appropriate upper administrative units. Appointment to instruction with no be made following a nervice decision. This request is subject to approval of their departmently in an other appropriate upper administrative units. Appointment to instruction with no the made following a nervice decision. This request is subject to approval of their departmently in the properties of their three decision. This request is subject to approval of their departmently in the properties of their department to instruction of the decision of the decision. The remaining of non-tenue tites more clearly denote promotions within that rank. A considered university department is a first or administration of the designated as a School. The primary administrative (or home) office for any College or School must reside on only one campus, whereas each may have secondary (or hosted) administrative presence on other campuses, but they must college (i.e., not present on other campuses) may be established on any of the campuses, but they must college (i.e., not present on other campuses) may be established on any of the campuses, but they must college (i.e., not present on other campuses) may be established on any of the campuses, but they must college (i.e., not present on other campuses) may be established on any of the			Faculty and Administration	SACSCOC requirement; Preeminence metric	8/1/2019	6/30/2020	Faculty
Second the optimal organizational structure and reporting lines for academic departments and recommend administrative support considered with the optimal organizational structure for a cademic department and recommend administrative support considered with the optimal organizational structure for a cademic department shall be supported to substitute the support of support of support of the support of support of support of the support of suppor		K. Tenue-track faculty currently employed at all three campuses who elect not to pursue the research espectations of a F.I. Octoral Universities—Infligent Rezearch Activity have the option to request convention of their lines to those of non-tenue track instructions prior to their tenure decision. This request is subject to approval of their department/unit and other appropriate upper administrative units. Appointment to Instructor will not be made following a tenure denial. It is recommended that the University establish a renaming of non-tenure track positions that are dedicated to secting (i.e., the current instructor rank), and that those titles more clearly denote	Faculty and Administration	SACSCOC requirement; Preeminence metric	8/1/2019	6/30/2020	Faculty
## Colleges versus Schools: To be designated as a College, a unit band have a critical mass of faulty, and Administration faulty and Administration but the eact number to be subsequently determined. Until a unit reaches the specified ordinary is a faulty and Administration sufficient justification that it offers a unique and independent program of study leading to a degree, that unit shall be designated as a School. The primary administrative (or home) office for any College or School must reside on only one campus, whereas each may have secondary (or hosted) administrative presence on other campuses, but they must conform to the established ortheria for that designation. There shall not be duplicate Colleges/Schools anywhere on other campuses, but they must conform to the established ortheria for that designation. There shall not be duplicate Colleges/Schools anywhere with the multi-campus system. ### Schools versus Departments: The consolitated university should have a standardized and consistent definition of what constitutes a Department and a School (both at the larger and more micro levels), and academic units should be named accordingly. ### McOffices UST Famps has several quasi-academic Offices, including the Office of Undergraduate Studies and the Office of Graduate Studies. Neither qualifies as a College or School. However, both are headed by individuals with the Itile Dean. It would be wise for the two regional campuses to have an administrative position designated to operate within these offices. For instance, there could be along and administrative position designated to operate within these offices. ###################################	structure and reporting lines for academic departments and recommend administrative support consistent with the optimal organizational	<u>Louising Principes</u> . USF will be one University with three campuses. Although each campus may have distinct qualities, the consolidated university operates as a Pereniment SUS institution with one mission. The Tampa Campus will be the "main campus" with Sarasota-Manatee and St. Peterburg being referred to as "regional campuses". Deans and department chairs are responsible for the success of assigned faculty across all time campuses, inclusive of meeting Premiennece, AUJL, and Political Companies of the Companies of the Com	Faculty and Administration	SACSCOC requirement	8/1/2019	6/30/2020	Faculty and Administration
constitutes a Department and a School (both at the larger and more micro levels), and academic units should be named accordingly. W. Cffices: UST amps has several quasi-academic offices, including the Office of Undergraduate Studies and the Office of Graduate Studies. Neither qualifies as a College of Shool. However, both are headed by individuals with the title Dean I. It would be wise for the two regional campuses to have an administrative position designated to operate within these offices. For instance, there could be a Dean on the mains compass and Associate Deans on each of the campuses. Y. Reposting Linear. There shall be at least one person designated to provide administrative support for programs or other curricular offerings at any campus on which a Department/Shool offering the story among son which as Department/Shool offering and story campus on which as Departmen		IL Colleges wrsus Schools: To be designated as a College, a unit should have a critical mass of full-time terrured/femure-track faculty, the exact number to be subsequently determined. Until a unit reaches the specified critical mass of faculty, along with sufficient justification that it offers a unique and independent program of study leading to a degree, that unit shall be designated as a School. The primary administrative (or home) office for any College or School must reside on only one campus, whereas each may have secondary (or hosted) administrative presence on other campuses, may be established or naivy for the campuses, but the established or naivy for that designation.	Faculty and Administration	SACSCOC requirement	8/1/2019	6/30/2020	Faculty and administration
My. Cfffices: UST amps has several quasi-academic offices, including the Office of Graduate Studies and the Office of Graduate Studies. Netther qualifies as a College of School. However, both are headed by individuals with the title Dean. It would be wise for the two regional campuses to have an administrative position neignated to operate within these offices. For instance, there could be a Dean on the makine campus and Associated Deans on entering changes and Associated Deans on each of the campus and Associated Supposed Suppo		constitutes a Department and a School (both at the larger and more micro levels), and academic units should be named	Faculty and Administration	SACSCOC requirement	8/1/2019	6/30/2020	Faculty and administration
V. <u>Reporting lines</u> . There shall be at least one person designated for provide administrative support for programs or other curricular offerings at an queryage on which a Department/School for the control of the con		IN. Offices: USF Tampa has several quasi-academic offices, including the Office of Undergraduate Studies and the Office of Graduate Studies. Neither qualifies as a College or School. However, both are headed by individuals with the title Dean. It would be wise for the two regional campuses to have an administrative position designated to operate within these offices.	Faculty and Administration	Other	8/1/2019	6/30/2020	Faculty and administration
will depend upon the size and scope of the programs administrating at a campus other than the primary (or home) location of a unit, linkage and reporting files to control shall be explicit. This does not preclude the possibility of combining administrative support across multiple units on a campus as may be needed for programs with small numbers of students and faculty.		X_Bearding Lines. There shall be at least one person designated to provide administrative support for programs or other curricular offerings at any campus on which a Department/School offers instruction. The number and level of such positions will depend upon the size and scope of the programs administered. For a program operating at a campus other than the primary (or home) location of a unit, linkages and reporting lines to counterparts at the primary location shall be explicit. This does not preclude the possibility of combining administrative support across multiple units on a campus as may be needed for the programs of the programs of the programs of the programs of the primary of the primary of the programs of the primary of the primar	Faculty and Administration	Other	8/1/2019	6/30/2020	Faculty and Administration
M. New Degrees: When considering new degrees, regardless of campus, student and community demand for the degrees, the Faculty and Administration Other		<u>N. New Degrees</u> : When considering new degrees, regardless of campus, student and community demand for the degrees, the sustainability of the degree offerings, student success metrics (high impact practices, course completion, graduation and retention, etc.), and available support infrastructure (labs, classrooms, GA funding, etc.) are crucial elements that must be	Faculty and Administration	Other	8/1/2019	6/30/2020	Faculty and Administration
VII. Concentrations: Each campus may have specific concentrations within a degree to meet the needs of its respective Faculty and Administration Other		VII. Concentrations: Each campus may have specific concentrations within a degree to meet the needs of its respective constituency. This would not in itself preclude a student primarily affiliated with another campus from pursuing study within	Faculty and Administration	Other	8/1/2019	6/30/2020	Faculty and Administration
Will_identity: Each campus is encouraged to faster its unique strengths and identity. Campus identities may be expressed faculty and Administration of the including acidamic degrees, programs, and/or concentrations, as well as campus "cimater" of leffine glocutation and a social experience; and engagements with respective communities that differentiate one campus from the others. Efforts to formulate and explicate these identities should proceed as soon as possible.		VIII. Identity: Each campus is encouraged to foster its unique strengths and identity. Campus identities may be expressed through unique academic degrees, programs, and/or concentrations, as well as campus "climates" offering educational and social experiences and engagements with respective communities that differentiate one campus from the others. Efforts to formulate and explicitate these identities should proceed as soon as possible.	, , , , , , , , , , , , , , , , , , , ,		8/1/2019	6/30/2020	Faculty and Administration
IX. Maximize Resources: The consolidated university should capitalize on the utilization of current state-of-the-art classrooms and create state-of-the-art connectivity between all campuses to offer on-line classes in real-time to multiple locations. Faculty and Administration Other 8/1/2019 6/30/2020 Faculty and Administration		IX. Maximize Resources: The consolidated university should capitalize on the utilization of current state-of-the-art classrooms and create state-of-the-art connectivity between all campuses to offer on-line classes in real-time to multiple locations.	Faculty and Administration	Other	8/1/2019	6/30/2020	Faculty and Administration

	C. Review and recommend policies for shared	I. There must be a single faculty senate after consolidation. Disband the USF System Faculty Council and the three separate Faculty Senates at the three institutions. For the consolidated institution, establish one Faculty Senate that will be based on	USFT, USFSP, USFSM Faculty Senates: System Faculty	SACSCOC requirement	8/1/2020	8/1/2021	Faculty
	governance	the current USFT Faculty Senate model and structure.	Council		8/1/2020	0/1/2021	racuity
		II. There must be a document establishing principles of organization, authority, and responsibility of the University of South	Faculty Affairs	Other			
		Florida Faculty after consolidation. Revise the Constitution and Rylaws of the LISE Tampa Faculty Senate for use by the new	subcommittee OR an ad hoc	Other		ĺ .	
		(consolidated) USF Faculty Senate. This document will be developed after a careful review of the Constitution and Bylaws of	committee with faculty		2/1/2019	5/1/2019	Faculty
		each of the three current Faculty Senates. The Faculty Affairs Subcommittee or similarly formed committee (i.e., with faculty	representatives from all		2/1/2019	3/1/2019	racuity
						i .	
		representation from all three campuses) will undertake this task.	three campuses USFT, USFSP, USFSM Faculty				
		III. The new faculty senate structure must provide a forum for faculty from all three campuses to have a voice in the		Other		i .	
		governance of the University. Representation of faculty on each campus has been provided for in the apportionment model for				1	
		the new USF Faculty Senate (see description #1 above). In addition, the Senate Executive Committee will include an At-Large	Council			i .	
		representative from each campus. All general faculty (from all three campuses) are eligible to serve on Faculty Senate Councils				1	
		and Committees, and Senators (from all three campuses) are expected to serve on at least one Senate Council or Committee.				i .	
		Have campus representatives on the Executive Committee and Council Committees. There will be one Faculty Senate Executive			8/1/2020	8/1/2021	Faculty
		Committee which will consist of a President, Vice-President, Secretary, Sergeant-at-Arms, 3 At-Large members (one from each				1	
		campus), and 12 Council Chairs (one from each Council or Committee). The officers of the Senate, except for the Campus At-				i .	
		Large members, will be elected by the full Faculty Senator. Each Campus At-Large member will be elected by the Senators				i .	
		from that Campus. There will be 12 Council Committees with representatives from all three campuses serving on each Council.				i .	
			USFSP and USFSM	Other			
		IV. Form Campus Faculty Councils. USFSM and USFSP will have a Campus Faculty Council which will consist of the Senators	USFSP and USFSM	Other	- /- /		
		serving on the Faculty Senate and additional Senate Council/Committee members from that campus. The Campus Faculty			8/1/2020	8/1/2021	Faculty
		Council will attend to issues that are particular to each campus.					
		V. Avoid disruptive changes while remaining efficient. The new Faculty Senate structure should involve minimal changes now	USFT, USFSP, USFSM Faculty	Other		i .	
		while recognizing opportunities to improve over time.	Senates; System Faculty		8/1/2020	8/1/2021	Faculty
			Council				
		VI. Faculty on the regional campuses must have the option of attending meetings on the Tampa Campus either in-person or	IT	Other			
		virtually. Teleconferencing capability should be developed to allow virtual attendance at all Faculty Senate, Faculty Senate					
		Executive Committee, and Faculty Senate Council/Committee meetings. Maximize the use of distance technology (e.g., Zoom).			8/1/2020	8/1/2021	Faculty
		Explore and consider solutions that address existing identified issues to enhance communication among faculty on different					,
		campuses.					
		VII. The new faculty governance structure should operate effectively and efficiently. The new faculty governance structure	An ad hor committee with	Other			
		should be evaluated during the second year after consolidation. After the second year of operation, the new Faculty Senate	representatives from all				
			three campuses		8/1/2021	5/30/2022	Faculty
		will form an ad hoc committee consisting of faculty representation from all three campuses to evaluate and recommend changes for the new governance structure.	tinee campuses				
		L Follow existing Research Strategic Plan (2017-21)					
Research			Office of Research (ORI)				
		a. Use the 2017-21 Research Strategic Plan as a map for research. Includes strategies and tactics, and was created to be used	Office of Research (ORI)		2018	l .	
		system wide, not only USF Tampa. Most, if not all the recommendations, serve as a map for research consolidation.					
		b. Hold town halls to present the strategic plan and explore opportunities with faculty across the system	ORI and College Deans		2020		
		II. Enhance Research Opportunities across the system			2019		
		a. Foster collaborative research- Seed Grants	Research Advisory			l .	
			Committee (RAC)				
		b. Increase access to research core facilities	ORI		2019		
		c. Create a robust Web Portal for all Research Cores that includes capabilities, fees, and scheduling	ORI		2019		
		 d. Establish state of the art telecommunication connections between campuses for teaching, seminars, collaborative meetings. 	IT		2019-20	l .	
					2019-20	l .	
		III. Research Support Services					
		a. Office of Research is currently a system-wide office that provides pre- and post- grants management, compliance, and fiscal	ORI				
		oversight. No changes necessary			Exists Now	i .	
		b. Empower Regional/College research offices to support local faculty grant-related activities.	Departments and Colleges		Exists Now	i	
		c. Expand support for development of entrepreneurial activities and patents on the regional campuses	ORI, ADRs		2019-	i	
		IV. Ensure that Research Expectations are Appropriate and Clear during P&T Decisions					
		a. Excellence in Research is a requirement for promotion and tenure. The definition of research excellence is discipline	Provost and College Deans				
		specific and defined at the College and Department levels. CAS has a model that can be applied during consolidation and	Provost and College Dealis		2020	l .	
					2020	l .	
		beyond. b. Look into a model in which research productivity is evaluated in the context of start up funds at hire	College Level		2020		
				 	2020		
		c. Expectation for new hires should clearly establish research expectations. Positions that are >50% teaching should utilize non	Department Chairs		2020	ı	1
		tenure earning or instructor titles.	l				
		d. Track faculty contributions to collaborative research to promote and reward collaborative research.		1			
		V. Alignment of Research Colleges and Centers					
		a. PhD and MS program development should follow careful analysis of need, facilities, and research infrastructure.	Graduate School		2020-2024		
		b. Likewise, research centers should be aligned with faculty hiring initiatives (clusters), development of graduate programs, and	Colleges and ORI		2020-2024	ı	1
		a needs assessment (system and state).		<u> </u>	2020-2024		
		c. The committee discussed the College of Marine Science without coming to a specific recommendation. The merits of USFSP			45.4		
		building programs around marine and atmospheric sciences was recognized.			tbd	ı	1
		VI. Faculty research development					
		Create a "System Sabbatical" Program that provides funding or opportunity for faculty to spend summers working with	ORI/Provost		—		
		faculty on other campuses. Priority to regional campus and pre-tenure faculty.			2020	ı	1
		VII. Recommendation for investment in research space and infrastructure		1	2019-29		
		a. Create a five and ten year plan for building new research facilities (buildings)	ADRs and VP of Research		202223		
		b. Create 1-2 yr, 3-5 yr, and 5-10 year research instrumentation investment plans to support the research mission.	ADRs and VP of Research	1	t'		l
		D. Create 1-2 yr, 3-5 yr, and 5-10 year research instrumentation investment plans to support the research mission. Explore renting facilities in the short term.	Deans, VP of Research	+	2019-20		
			Foundation	CACCOC Code word		0	All
		I. Reaffirm there is one USF System Foundation (message)		SACSOC-Endowment	3/15/2019	Ongoing	
External Affairs		II. Reaffirm there is one USF System Alumni Association (message)	Foundation	Other	3/15/2019	Ongoing	All
External Affairs		III. Announce new USF brand campaign and emphasize One USF	UCM	SACS, Other	9/5/2018	Ongoing	All
External Affairs		IV. Identify existing College namings which may be impacted by consolidation:	Development USF	SACSOC			USF System, Foundation and
External Affairs			Tampa/USF St. Pete/USF		Ongoing	12/4/2018	affected donors
External Affairs		a. Tiedemann College of Business					uncered donors
External Affairs		b. Muma College of Business	Sarasota				
External Affairs			Sarasota Development USF	SACS, Other	10/15/2010	12/4/2018	HEE Sustan Equalities
External Affairs		b. Muma College of Business	Sarasota	SACS, Other	10/15/2018	12/4/2018	USF System, Foundation
External Affairs		b. Muma College of Business	Sarasota Development USF	SACS, Other SACS, Other	., .,	,,,,,	
External Affairs		b. Muma College of Business V. Review MOU between Foundation and USFSP	Sarasota Development USF Tampa/USF St. Pete		10/15/2018	12/4/2018	USF System, Foundation USF System, Foundation
External Affairs		b. Muma College of Business V. Review MOU between Foundation and USFSP	Sarasota Development USF Tampa/USF St. Pete Development USF		., .,	,,,,,	

VIII. Develop list of legislators and appointed and elected officials to communicate with about consolidation	Government Relations	SACS, Other	Ongoing	12/4/2018	USF System, legislators and elected officials
IX. Communicate with Donors regarding consolidation and that gifts they restricted will remain dedicated to the campus or program they intended	Development	Other	3/15/2019	5/1/2019	All
X. Communicate with Alumni regarding consolidation benefits	Alumni	Other	3/15/2019	5/1/2019	All
XI. Communicate with communities	UCM, Development USF	SACS, Other			
a. Florida	Tampa/USF St. Pete/USF				
b. Tampa	Sarasota		Ongoing	Ongoing	All
c. St. Pete					
d. Sarasota					
XII. Communicate that consolidation does not impact USF's commitment to diversity	System Diversity	Other	Ongoing	Ongoing	All
XIII. How will we determine which campus an alum is assigned as a constituent if there is one degree and students move	Alumni/ Development	Other	3/15/2019	12/13/2019	All
among campuses (needed for prospect assignment)			3/13/2019	12/13/2019	All
XIV. After organization changes at College/School/Department levels are finalized, review all Foundation funds to ensure they	Development	Other			USF System, Foundation, affect
remain consistent with Donor intent and where applicable obtain Donor permission for any changes and/or implement security			7/1/2019	Ongoing	donors
signature changes as needed.					donois
XV. Identify the various constituent groups that will receive consolidation communication/messaging once the PR group	UCM, Development USF	SACS, Preeminence, Other			
develops a core message. The reason we need to identify the groups is because one message won't necessarily work for all	Tampa/USF St. Pete/USF				
groups: a. USF	Sarasota				
Donors - all					
b. USF Donors – alumni			Ongoing	Ongoing	All
c. USF Donors – friends			Ongoing	Oligoling	A
d. USF alumni – all					
e. USF alumni – USFSP grads					
f. USF alumni – USFSM grads					
g. USF alumni – Tampa grads					
XVI. Determine what type of communication, method and message, will be delivered to each of the groups identified in group	UCM, Development USF	SACS, Preeminence, Other			
one above. Once again, we won't necessarily develop the messaging, but will be the ones who disseminate the various	Tampa/USF St. Pete/USF		11/5/2018	Ongoing	All
messages to constituents with whom University Advancement works.	Sarasota				



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Consolidation Implementation Plan and Timeline

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University of South Florida Consolidation Planning Study and Implementation Task Force

February 12, 2019



USF Consolidation Planning Study and Implementation Task Force

Final Report

February 12, 2019

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USF Consolidation Planning Study and Implementation Task Force

February 12, 2019

Mr. Brian Lamb **Board of Trustees Chair** University of South Florida

Dear Chair Lamb:

I am pleased to present the final report of the USF Consolidation Planning Study and Implementation Task Force.

The Task Force has worked extremely hard over the last ten months, meeting 35 times, hearing testimony from several dozens of subject matter experts and the USF community, and engaging in robust dialogue with various stakeholders. Task Force meetings have been open to all members of the public and the Task Force's work has been widely publicized. The recommendations made here are the result of careful deliberation and thoughtful discussion following the extensive input the Task Force received.

The Task Force's recommendations are focused on not only on strengthening the university's preeminence position but achieving greater student success on each campus. The Task Force is passionate and dedicated to enhancing opportunities for students, faculty and staff post-consolidation. USF is an incredible asset to the Tampa Bay region and the State of Florida that will only become stronger through the consolidation process.

Sincerely,

Michael E. Griffin

Chair, USF Consolidation Task Force

Mill E. STO

Overview and Executive Summary

On March 11, 2018, Governor Rick Scott signed the Florida Excellence in Higher Education Act of 2018, requiring the USF System – comprised of the University of South Florida Tampa, the University of South Florida St. Petersburg and the University of South Florida Sarasota-Manatee - to consolidate under a single accreditation (see Appendix A for legislation). The Legislature and the Governor recognized that a single, unified accreditation will enhance the success of all USF students, faculty and staff.

The law established the USF Consolidation Planning Study and Implementation Task Force and appointed to it 13 community leaders from across the region and state (see *Appendix C* for a list of Task Force members). The Task Force was charged with submitting recommendations to the USF Board of Trustees by February 15, 2019 on specific topics (see *Appendix A* for list of topics outlined in the legislation) aimed at improving student success while phasing out the separate accreditations.

The consolidation process has been governed by a set of guiding principles which ensure USF maintains its accreditation, strengthens its stature as a Preeminent Research University and preserves the distinctive identities of each of its three campuses. These guiding principles include: (The full list of guiding principles can be found in *Appendix D.*)

- Strengthening the Preeminent stature of the campuses
- Preserving distinctive campus identities
- Prioritizing expanded student opportunities
- Building a clear, accountable leadership structure
- Establishing centers of excellence on each campus
- Promoting regional economic development without unwarranted duplication
- Maximizing operational efficiencies

From April to November 2018, the Task Force held public meetings and townhalls at each USF campus. Task Force members divided into three subcommittees:

- Student Success, Academic Programs, and Campus Identity;
- Shared Governance and Transparency; and
- Student Access.

Each subcommittee held public hearings to gather expert testimony and hear from USF leadership and community members. Based on their assigned topics for review, (see summary of activities) each subcommittee produced comprehensive recommendations, found in *Appendix F*.

Summary of Activities

The Task Force commenced its work immediately and provided a short timeline for completion, with a deadline of February 15, 2019. The Task Force implemented a process that allowed for engagement and exchange of ideas with various stakeholders including students, faculty, staff and community members. The Task Force's goals include understanding how USF's current structure works, listening to the concerns of the USF community, and recommending initiatives to create a unified USF, geographically distributed.

Within a few days of the law being signed, a website was created to provide the USF community and general public with information regarding consolidation and the work of the Task Force. Agendas, meeting notes, background materials and other important information are accessible via the website. Additionally, the website provided the general public, faculty, staff and students with a mechanism for submitting electronic comments and suggestions to the Task Force. (The above mentioned information can be found at the following website: https://www.usf.edu/system/board-of-trustees/system-consolidation/index.aspx)

The Task Force held its first official meeting on April 25, 2018, at which the chair assigned members to one of three subcommittees: Student Access, Shared Governance/Transparency, and Student Success/Academic Programs/Campus Identity. Each subcommittee was charged with developing and delivering recommendations pertaining to specific requirements addressed in law. Each subcommittee held a series of public hearings –one on each USF campus – with testimony provided by subject matter experts and community leaders. At the end of each hearing, members of the public had the opportunity to offer comments.

Task Force:

After its initial meeting in April 2018, the full 13-member Task Force met monthly, either by phone or in person to discuss updates and recommendations emerging from the subcommittees.

It also held Town halls at USF Sarasota-Manatee, USF St. Petersburg, and USF Tampa. These Town Hall meetings were well attended, Task Force members heard input from approximately 103 members of the USF community and general public. (The full public comment record can be found in *Appendix E*)

Date	Activity	Location
April 25, 2018	Task Force Meeting	USF St. Petersburg
May 30, 2018	Task Force Call	N/A
June 29, 2018	Task Force Call	N/A
July 26, 2018	Task Force Call	N/A
August 22, 2018	Town Hall	USF Tampa
August 22, 2018	Task Force Meeting	USF Tampa

September 11, 2018	Town Hall	USF St. Petersburg
September 26, 2018	Task Force Call	N/A
October 2, 2018	Town Hall	USF Sarasota-Manatee
November 29, 2018	Task Force Meeting	USF Sarasota-Manatee
December 19, 2018	Task Force Call	N/A
January 23, 2019	Task Force Meeting	USF Tampa

Subcommittees:

Three subcommittees were created to address the focus areas of the Task Force as prescribed by law:

1. Student Access:

- a. Equitable distribution of programs and resources to establish pathways to admission for all students who require bridge programming and financial aid.
- 2. Shared Governance/Transparency
 - a. Establishing budget transparency and accountability regarding the review and approval of student fees among campuses, including fee differentials and athletic fees, to enable the identification of the equitable distribution of resources to each campus, including the University of South Florida Health;
 - b. Developing and delivering integrated academic programs, student and faculty governance, and administrative services to better serve the students, faculty, and staff at the University of South Florida College of Marine Sciences, the University of South Florida Sarasota/Manatee, and the University of South Florida St. Petersburg;
 - c. Maintaining faculty input from all campuses during the review and development of general education requirements to reflect the distinctive identity of each campus.
- 3. Student Success/Academic Programs/Campus Identity
 - a. Identification of specific degrees in programs of strategic significance, including health care, science, technology, engineering, mathematics, and other program priorities to be offered at the University of South Florida St. Petersburg and the University of South Florida Sarasota/Manatee and the timeline for the development and delivery of programs on each campus;
 - b. Maintaining the unique identity of each campus and an assessment of whether a separate educational mission is beneficial to the future of each campus:
 - c. Developing the research capacity at each campus.

Student Access Subcommittee:

The Student Access subcommittee included Anddrikk Frazier, Chair; Alison Barlow, and Byron Shinn. The subcommittee's focus area was the "Equitable distribution of programs

and resources to establish pathways to admission for all students who require bridge programming and financial aid."

The subcommittee held one hearing at each of the USF campuses; USF St. Petersburg on June 13, 2018, USF Sarasota Manatee on July 17, 2018, and USF Tampa on August 7, 2018. The hearings included presentations on topics related to student access, including:

- Student access as a part of overall student success;
- Challenges facing low-income, first generation, first time in college, transfers, minority or other under-served populations;
- Changes in admissions criteria and best practices to mitigate any unintended consequences;
- · Financial aid and scholarships;
- Pathway programs and concerns for transfer students; and
- Community outreach and engagement to prospective students.

Presenters included: USF representatives from the offices of Admissions, Financial Aid, Student Success, the USF Foundation, Institutional Effectiveness, Diversity and Inclusion, and Communications as well as external speakers from Hillsborough Community College, St. Petersburg College, the Florida College Access Network, UnidosNow, Pinellas County Schools, and Manatee High School.

The Student Access subcommittee was provided abundant information on areas and topics that impact access. The information, including testimony, written documents, presentations and public comment was broad, but themes emerged including community outreach, financial impact, diversity, transfer students and access to academic programs.

The Student Access subcommittee met on the dates below and presented recommendations to the full Task Force on August 22, 2018.

Date	Activity	Location
May 18, 2018	Student Access Call	N/A
June 13, 2018	Public Hearing	USF St. Petersburg
July 17, 2018	Public Hearing	USF Sarasota-Manatee
August 7, 2018	Public Hearing	USF Tampa
August 16, 2018	Student Access Meeting	USF Tampa
August 21, 2018	Student Access Call	N/A

Shared Governance / Transparency Subcommittee:

The Shared Governance / Transparency subcommittee members included Melissa Seixas, Chair; Kayla Rykiel, and Nicole Washington. The subcommittee focus areas were:

a. Establishing budget transparency and accountability regarding the review and approval of student fees among campuses, including fee differentials and athletic

- fees, to enable the identification of the equitable distribution of resources to each campus, including the University of South Florida Health;
- b. Developing and delivering integrated academic programs, student and faculty governance, and administrative services to better serve the students, faculty, and staff at the University of South Florida College of Marine Sciences, the University of South Florida Sarasota/Manatee, and the University of South Florida St. Petersburg;
- c. Maintaining faculty input from all campuses during the review and development of general education requirements to reflect the distinctive identity of each campus.

The subcommittee held one hearing at each of the USF campuses: USF Tampa on July 18, 2018, USF St. Petersburg on September 11, 2018, and USF Sarasota Manatee on October 2, 2018. Presenters included representatives from the Board of Governors for the State University System of Florida, and leadership from USF System and regional campuses, including SACSCOC Liaisons, the General Counsel, Financial Affairs, student and faculty government, and General Education.

The Shared Governance and Transparency subcommittee focused efforts on university, faculty and student governance along with general education models, student fees and shared services. Much of the work of the subcommittee centered on building strength in consolidation while maintaining existing campus unique benefits.

The Shared Governance/Transparency subcommittee met on the dates below and presented recommendations to the full Task Force on November 29, 2018.

Date	Activity	Location
May 23, 2018	Shared Governance Call	N/A
June 14, 2018	Shared Governance Call	N/A
July 16, 2018	Shared Governance Call	N/A
July 18, 2018	Public Hearing	USF Tampa
September 11, 2018	Public Hearing	USF St. Petersburg
October 2, 2018	Public Hearing	USF Sarasota-Manatee
October 8, 2018	Shared Governance Call	N/A
October 24, 2018	Shared Governance Meeting	USF Health (CAMLS)
November 1, 2018	Shared Governance Call	N/A
November 13, 2018	Shared Governance Call	N/A

Student Success/Academic Programs/Campus Identity Subcommittee:

The Student Success/Academic Programs/Campus Identity subcommittee included Michael "Mike" Griffin, Chair; Frederick "Rick" Piccolo, and Dr. Tonjua Williams. The committee focus areas were:

a. Identification of specific degrees in programs of strategic significance, including health care, science, technology, engineering, mathematics, and other program priorities to be offered at the University of South Florida St. Petersburg and the

- University of South Florida Sarasota/Manatee and the timeline for the development and delivery of programs on each campus;
- b. Maintaining the unique identity of each campus and an assessment of whether a separate educational mission is beneficial to the future of each campus; and
- c. Developing the research capacity at each campus.

The Student Success/Academic Programs/Campus Identity subcommittee held one hearing at each of the USF campuses: USF Tampa on July 9, 2018, USF Sarasota-Manatee on August 28, 2018, and USF St. Petersburg on October 18, 2018. Speakers included: leadership from USF System and regional campuses, including SACSCOC Liaisons, student success and student affairs, innovative education, community engagement, academic affairs and career services, the Board of Governors for the State University System of Florida, the Tampa Bay Partnership, St. Petersburg Downtown Partnership, the Greater Sarasota Chamber of Commerce, Burning Glass Technologies, Huron Consulting Group. Additionally, the regional chancellors and several deans presented, as did leaders from the region's businesses, including BayCare Health Systems, and FCCI Insurance Group.

In addition to the three hearings, the Student Success/Academic Programs/Campus Identity subcommittee held two additional in person meetings to discuss academic programming in the context of consolidation.

The Student Success/Academic Programs/Campus Identity subcommittee worked through an incredible amount of information, feedback and comment to develop recommendations that provide equity while improving student success. While student success was the core focus of the subcommittee, it also reviewed subject areas including academic programs, campus identity, research capacity and community engagement.

The Student Success/Academic Programs/Campus Identity subcommittee met on the dates below and presented recommendations to the Task Force on November 29, 2018.

Date	Activity	Location
May 16, 2018	Student Success Call	N/A
June 25, 2018	Student Success Call	N/A
July 9, 2018	Public Hearing	USF Tampa
August 28, 2018	Public Hearing	USF Sarasota-Manatee
September 19, 2018	Student Success Meeting	USF Health (CAMLS)
October 18, 2018	Public Hearing	USF St. Petersburg
November 6, 2018	Student Success Meeting	USF Health (CAMLS)
November 14, 2018	Student Success Meeting	USF St. Petersburg
November 19, 2018	Student Success Call	N/A

Recommendations

The Task Force wishes to highlight key recommendations for special emphasis, based on the subcommittees' extensive deliberations. The Task Force also recommends that through the consolidation transition, the USF Board of Trustees implement a process to review progress toward these recommendations on an annual or otherwise reasonable basis.

Student Success, Academic Programs and Campus Identity Recommendations

Student Success

- · Develop guiding principles for a unified student success movement through an inclusive and collaborative campus stakeholder engagement process.
- Provide all campuses with the necessary support to serve their unique student populations while ensuring that equitable services are offered across USF.
- · Leverage the new Student Success Committee to promote a unified approach to student success.
- Develop Persistence Committees on each campus and leverage the unified Student Success Committee to ensure coordinated retention and completion efforts including application of predictive models and the "Finish in Four" initiative.
- Strengthen intervention initiatives and ensure the programs are reflective of and responsive to all student populations.
- Empower faculty to have conversations with students about potential career paths in their academic discipline.

Academic Programs

- Develop recommendations for expanding academic degree offerings at the Baccalaureate, Master's and Doctoral levels, based on a multi-layer, multi-year approach [see Appendix F for "Unified Response" plan].
- Strengthen processes for the expansion of existing academic degree offerings such as examining evidence of student demand, critical mass, and capacity to deliver.
- Empower local university leadership to strengthen employer partnerships to inform curriculum development.
- Consider including updated labor market data sources in Program Reviews, so that students are better situated/equipped to understand real-life applications of degree programs.
- Increase master and doctoral degree program delivery on the St. Petersburg and Sarasota-Manatee campuses no later than July 1, 2021.
- Increase online, blended and hybrid course offerings at all levels.
- · In consultation with Regional Chancellors and using established academic benchmarks, promote the opportunity for colleges to be homed across regional campuses.
- · Unless otherwise prescribed by law, develop guiding principles for a college unit, such as

o One college per academic discipline;

- o Establish realistic and manageable-sized college units informed by benchmarks for what constitutes a College;
- o A comprehensive resource plan and reasonable timeframe for attaining established benchmarks and a defined process for underperformance; and
- Meeting local workforce needs of the communities USF serves.
- Ensure that existing academic offerings available on campuses pre-consolidation remain available under a single accreditation pursuant to determinations made according to faculty-led program reviews and continued demand evidence.
- Add a student representative as a full member to the USF System Academic Program Advisory Council with provision to rotate by campus on an annual membership basis.

Campus Identity

- Identify high-impact practices that reflect campus identities through community collaboration, service learning opportunities, and civic engagement.
- Communicate distinctive academic and programmatic elements with external audiences to increase community awareness of campus identities and offerings.
- Continue to increase opportunities for existing and new faculty to develop academic programs, increase research contributions, and strengthen campus identities.
- Support on-campus student housing on the Sarasota-Manatee campus, which is critically important to enhance its identity, utilizing housing demand studies and other relevant information.
- Strengthen academic and non-curricular programs, initiatives, and research on all campuses, to further the identity of the campuses.
- Develop new academic programs on each of the campuses, which are part of the master academic plan and lead to more vibrant connections with the business communities and other communities of interest.
- Foster cross-university collaborations to support the needs of the communities each campus serves.
- Coordinate undergraduate admissions processes and outreach to emphasize one USF while highlighting the distinct campus identities.

Research Capacity

- · Encourage proactive engagement of the USF Research & Innovation Office with faculty on all campuses.
- Support the growth of campus research initiatives and strengths through strategies including joint appointments for faculty on the St. Petersburg and Sarasota-Manatee campuses.
- · Empower faculty on all campuses to identify research assets and opportunities and to engage in the planning efforts designed to expand research capacity.
- · Design an online database that highlights the research resources and centers that are available to all USF faculty.
- Develop state-of-the-art technologies to promote cross-campus collaboration.

 Prioritize the construction of the Integrated Science and Technology Complex (ISTC) on the Sarasota-Manatee campus to serve local research and teaching needs.

Community Engagement

- Strengthen relationships with local businesses and non-profit organizations in relevant industry sectors including the arts, aviation, healthcare, insurance, engineering, real estate, etc. to leverage community strengths.
- Enhance partnerships with educational organizations, including K-12 schools and regional community colleges, to foster community collaboration, innovative programs, and student access and success.
- Establish mechanisms that allow engaged partners to inform the design of contemporary, real-world curricula and the development of relevant applied research.

II. **Shared Governance and Transparency Recommendations**

University Governance

- The governance structure of USF should reflect several principles. First, the President of USF has ultimate accountability for all actions within USF and all lines of authority should ultimately end at the President. Second, university campuses are distinct entities and governance structures should reflect university imperatives rather than corporate or bureaucratic structures. Third, the structure should facilitate the overall development of the university while maintaining the unique advantages of the branch campus model.
- Each branch campus should have a regional chancellor who shall report directly to the president. The chancellor shall manage, supervise, hire, promote and fire all branch campus employees - academic and nonacademic - in a manner consistent with USF policies, procedures, and guidelines, and, for personnel matters at or above the director level, the regional chancellor shall act in consultation, collaboration and concurrence with the appropriate senior vice president. Colleges and schools located on branch campus would have a reporting obligation to the branch chief academic officer. The regional chancellors will coordinate campus budgets with the senior vice president for business and finance and submit to the President who will forward those recommendations to the USF Board of Trustees along with any additional recommendations from the President.
- This governance structure preserves the President's singular leadership role while recognizing that strong regional chancellors provide a more dynamic on-site management presence to ensure USF's continued preeminence as well as provide a greater on-the-ground understanding of how to foster the unique advantages of each branch campus.
- Develop an organizational structure that clarifies delegated authority and furthers mutual accountability among leadership through transparent processes, communication and reporting. Ensure assignment of local accountability for coordinating, integrating, and delivering value-added student experiences.

- Designate USFSM and USFSP as branch campuses as defined by SACSCOC, which includes the following:
 - o Permanent in nature
 - o Offers courses in educational programs leading to a degree, certificate, or other recognized educational credential
 - Has its own faculty and administrative or supervisory organization and
 - Has its own budgetary and hiring authority
- Define, update and communicate roles and responsibilities for clear understanding of the advisory, not governing, role of the campus board. Establish a practice of collaborative review of campus governance by the board including, but not limited to, review of campus plan, budget, and legislative agendas. Although not governing/binding, those actions should maintain a high degree of well-informed members who represent USF among external stakeholders.

Faculty Governance

- Empower Faculty Governance to contribute to the coordination and delivery of valueadded student experiences.
- Develop one Faculty Senate, including campus councils, across the university to include equitable representation by campuses.
- The Faculty Senate organizational structure should allow for Campus Senate Councils or Committees with officer representation serving on the system Executive Committee (either as officers or council/committee chairs). Officers (Pres, VP, Sec, and Sergeant at- Arms) should have diverse representation from all campuses.
- Carefully assess the potential impact of organizational changes to academic structure (Colleges and Schools) on the structure and representation of all campuses to ensure maximum faculty engagement across USF.
- Clearly define the accountability and defined powers of faculty governance. Review, update and communicate roles and responsibilities of all faculty governance councils and committees to support consolidation and ensure delivery of consistently highquality curricular and extra-curricular experiences to students in each geographic location in which USF operates and no compromise of campus identity.
- Review and identify opportunities to consolidate committees with similar functions such as awards councils, academic committees and Gen. Ed. committees without negative impacts for any campus.

General Education

- Create a unified general education curriculum and identify core values that ensures maximum ease of transition for FTIC and transfer students to USF.
- Appoint a representative faculty leadership to oversee the transition to a consolidated gen ed curriculum to ensure consistent learning outcomes and seamless student mobility among USF campuses.

- Establish equitable representation of faculty from all campuses in the identification of high-impact practices that reflect campus identities through community collaboration, service learning opportunities, and civic engagement.
- Update governance processes and documents for the General Education Council of the Faculty Senate to support a unified university while creating equitable participation opportunities from all campuses.
- Implement an assessment plan for annual review and approval oversight of general education curriculum.

Student Governance

- Create a system-level SGA and ensure alternating campus officer representation on the system-level SGA.
- Allow for equitable representation of student-elected positions across all three
- Define a clear process for equitable budget allocation.
- Outline and communicate processes and tools for student input/feedback during the consolidation transition.
- Develop a process for student leaders to assess and refine the student government structure two years post-consolidation

Budget Transparency

- Create a mechanism for transparency in the prioritization and decision-making processes of budget initiatives that meet a certain threshold.
- To maintain the university's commitment to affordability, examine and determine a fee structure that minimizes impact on students' costs and ensures that current students continue to benefit from the fee structure under which they entered USF. The consolidation of USF is an opportunity for improved coordination and efficiency not an opportunity for the redistribution of burdens. Students at branch campus should not be subject to fees for services that are not readily accessible to branch campus students.
- Student fees should be collected and maintained at each campus with intra-university transfers used to reallocate funds when a centralized service is determined by the regional chancellors and senior vice president for business and finance to be a more cost effective means of delivering an equivalent level of service.
- Streamline the process for funding derived from student fees to allow for system student leadership structure to review and approve budgets while maintaining regional campus allocation processes.
- Create a continuous communication process/plan for prospective and current USF students and families regarding how fees are assessed (home campus flat fees v. course/tuition-based fees), applied and services rendered.
- Implement ongoing processes to monitor students' utilization of and satisfaction with services provided, such as conducting a student survey to determine interest in systemwide events and intramural activities to determine proper fee support and likelihood of using services located on other campuses.

- Proposed post-consolidation shared services should consider a menu of options: inperson/home campus access, online/virtual options, and collaborative space/resource initiatives.
- Engage and challenge staff to identify efficiencies and business process. Consider incentives to empower and reward staff for identifying efficiencies and implementing best practices.
- Encourage USF to identify opportunities for cross-training of staff and leveraging of innovative technologies to promote efficiencies across the university.

III. **Student Access Recommendations**

Communications & community outreach

- Appoint a "Community Advisory Board" to strengthen connections and track access goals.
- Develop a unified USF communications plan to provide an understanding of college access options including bridge programs.
- Dedicate additional resources at each campus to foster community partnerships.

Scholarships, financial aid & admissions

- Expand the reach of existing USF Foundation scholarship programs.
- Deliver communications to prospective students often and beginning in middle school and early high school to provide a clear understanding of the application process requirements, timing, financial aid resources and degrees offered.
- Partner with local communities to identify new sources of financial assistance to attract students from underserved populations.
- Hire additional recruiting and admissions staff to strengthen support for prospective students and families and engage further with local high schools, school districts, and education foundations.

Promotion of a diverse student body

- Engage the community in ways that encourages a diverse applicant pool to USF.
- Foster student readiness among potential applicants, for example, by developing partnerships to provide free or discounted SAT prep courses to low-income prospective
- Introduce families in the community to USF early on in a student's educational journey by organizing campus visits, open houses, and other activities.
- Promote diversity among USF faculty and staff.

Transfer students & student mobility

• Educate potential transfer students from the Florida College System early on regarding the admissions process and academic and social transition to USF.

- Dedicate resources to fostering a welcoming environment for transfer students by providing similar programs and supports to those received by incoming freshmen.
- Dedicate financial and staffing resources to expanding and marketing bridge programs, including FUSE.
- Promote student mobility for FCS students (and across the three USF campuses) by expanding access to a broader array of courses and degree programs.

Academic programs & course delivery

- Enhance the flexibility, accessibility, and relevancy of course programming at each campus location for the undergraduate and graduate level.
- Continue to explore alternate delivery models (e.g. hybrid, virtual, asynchronous) and creative uses of technology to increase student access.
- Disseminate resources and expertise broadly across the USF system in a way that is flexible and aligns with student needs and schedules at each campus.
- Expand access to relevant programs to better align with local workforce demands.



Appendices



University of South Florida



Appendix A



University of South Florida

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- (5) ANNUAL AUDIT; PUBLIC RECORDS EXEMPTION; PUBLIC MEETINGS EXEMPTION.-
- (b) All records of the organization Other than the auditor's report, management letter, any records related to the expenditure of state funds, and any financial records related to the expenditure of private funds for travel, all records of the organization and any supplemental data requested by the Board of Governors, the university board of trustees, the Auditor General, and the Office of Program Policy Analysis and Government Accountability shall be confidential and exempt from s. 119.07(1).
- Section 8. Effective July 1, 2020, sections 1004.33 and 1004.34, Florida Statutes, are repealed.
 - Section 9. Section 1004.335, Florida Statutes, is created to read:
- 1004.335 Accreditation consolidation of University of South Florida branch campuses.—
- (1) The University of South Florida Consolidation Planning Study and Implementation Task Force is established to develop recommendations to improve service to students by phasing out the separate accreditation of the University of South Florida St. Petersburg and the University of South Florida Sarasota/Manatee, which were conferred by the Southern Association of Colleges and Schools Commission on Colleges (SACSCOC) pursuant to ss. 1004.33 and 1004.34, respectively.
 - (2) The task force shall consist of the following members:
- (a) One member appointed by the chair of the Board of Governors who will serve as chair;
 - (b) Two members appointed by the President of the Senate;
- (c) Two members appointed by the Speaker of the House of Represen-
- (d) Two members appointed by the chair of the University of South Florida board of trustees;
- (e) One member appointed by the chair of the campus board of the University of South Florida St. Petersburg;
- (f) One member appointed by the chair of the campus board of the University of South Florida Sarasota/Manatee;
- (g) The regional chancellor of the University of South Florida St. Petersburg;
- (h) The regional chancellor of the University of South Florida Sarasota/ Manatee;

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- (i) The president of the University of South Florida or his or her designee; and
- (j) One student member appointed by the University of South Florida Alumni Association.
- (3) The Board of Trustees shall assign personnel from each campus to staff the task force. The chair of the task force may consult experts in university mergers and consolidations to assist the task force in developing recommendations.
- (4) No later than February 15, 2019, the task force must submit a report to the University of South Florida Board of Trustees which includes, at a minimum, recommendations on the following:
- (a) Identification of specific degrees in programs of strategic significance, including health care, science, technology, engineering, mathematics, and other program priorities to be offered at the University of South Florida St. Petersburg and the University of South Florida Sarasota/Manatee and the timeline for the development and delivery of programs on each campus;
- (b) Maintaining the unique identity of each campus and an assessment of whether a separate educational mission is beneficial to the future of each
- (c) Maintaining faculty input from all campuses during the review and development of general education requirements to reflect the distinctive identity of each campus;
 - (d) Developing the research capacity at each campus;
- Equitable distribution of programs and resources to establish pathways to admission for all students who require bridge programming and financial aid; and
- (f) Establishing budget transparency and accountability regarding the review and approval of student fees among campuses, including fee differentials and athletic fees, to enable the identification of the equitable distribution of resources to each campus, including the University of South Florida Health.
- (g) Developing and delivering integrated academic programs, student and faculty governance, and administrative services to better serve the students, faculty, and staff at the University of South Florida College of Marine Science, the University of South Florida Sarasota/Manatee, and the University of South Florida St. Petersburg.
- (5) No later than March 15, 2019, the Board of Trustees of the University of South Florida, after considering the recommendations of the task force, must adopt and submit to the Board of Governors an implementation plan

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- (a) Establishes a timeline for each step that is necessary to terminate the separate accreditation for each campus no later than June 30, 2020, so that there is no lapse in institutional accreditation for any campus during the phasing-out process.
- (b) Minimizes disruption to students attending any University of South Florida campus so that the consolidation of SACSCOC accreditation does not impede a student's ability to graduate within 4 years after initial first-time-<u>in-college enrollment.</u>
- (c) Requires that, on or before July 1, 2020, the entirety of the University of South Florida, including all campuses and other component units of the university, operate under a single institutional accreditation from the
- (d) Requires that, on each regularly scheduled submission date subsequent to July 1, 2020, the University of South Florida report consolidated data for all of the university's campuses and students to the Integrated Postsecondary Education Data System and to the Board of Governors. The Board of Governors shall use the consolidated data for purposes of determining eligibility for funding pursuant to ss. 1001.7065 and 1001.92.
- (6) Notwithstanding ss. 1001.7065 and 1001.92 or any Board of Governors regulation to the contrary relating to the calculation of graduation rates and retention rates, a student who meets all of the following criteria may not be counted by the Board of Governors when calculating or confirming the graduation rate or the retention rate of the University of South Florida under those sections:
- (a) The student was admitted to and initially enrolled before the spring <u>2020 semester as a first-time-in-college student at the University of South</u> Florida St. Petersburg or the University of South Florida Sarasota/Manatee.
- (b) The student voluntarily disenrolled from all University of South Florida campuses without graduating before the date of termination of the separate SACSCOC accreditation of his or her admitting campus.
 - (7) This section expires July 1, 2020.

Section 10. Effective July 2, 2020, section 1004.341, Florida Statutes, is created to read:

1004.341 University of South Florida campuses.—

- (1) The St. Petersburg and Sarasota/Manatee campuses of the University of South Florida are hereby established.
- (a) The St. Petersburg campus of the University of South Florida shall be known as the "University of South Florida St. Petersburg" and shall include any college of the University of South Florida which is headquartered or primarily located in Pinellas County.

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- The Sarasota/Manatee campus of the University of South Florida shall be known as the "University of South Florida Sarasota/Manatee" and shall include any college of the University of South Florida which is headquartered or primarily located in Sarasota County or Manatee County.
- (2) The University of South Florida St. Petersburg and the University of South Florida Sarasota/Manatee shall each have a campus board and a regional chancellor. The Chair of the Board of Trustees of the University of South Florida, based upon recommendations of the President of the University of South Florida, shall appoint:
- (a) Seven residents of Pinellas County to serve 4-year staggered terms on the Campus Board of the University of South Florida St. Petersburg. A member of the Board of Trustees of the University of South Florida who resides in Pinellas County shall jointly serve as a member of the Board of Trustees and as chair of the campus board. The chair of the faculty senate or the equivalent and the president of the student body of the campus shall serve as ex officio members.
- (b) Four residents of Manatee County and three residents of Sarasota County to serve 4-year staggered terms on the Campus Board of the University of South Florida Sarasota/Manatee. A member of the Board of Trustees of the University of South Florida who resides in Manatee County or Sarasota County shall be selected by the Chair of the Board of Trustees of the University of South Florida to serve jointly as a member of the Board of Trustees and as chair of the campus board. The chair of the faculty senate or the equivalent and the president of the student body of the campus shall serve as ex officio members.

The Board of Trustees may reappoint a member to the campus board, other than the chair, for one additional term.

- (3) Each campus board has the powers and duties provided by law, which include the authority to approve and submit an annual operating plan, budget, and legislative budget request to the Board of Trustees of the University of South Florida.
- (4) The Board of Trustees shall publish and approve an annual operating budget for each campus and a report on the distribution of funds, including student tuition and fees, preeminence funding, and performance-based funding, provided to each campus.
- (5) The Board of Trustees must publish on its website a biennial regional impact report, beginning July 1, 2021, which details the specific increased investments in university programs located in Pinellas, Manatee, and Sarasota Counties. The report shall include, at a minimum, trend information related to access to new degree programs for students in those counties, any changes in student enrollment and outcomes at each campus located in those counties, increased research conducted and research infrastructure

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added in those counties, and any fixed capital outlay projects or property acquisitions planned or completed in those counties.

- (6) The faculty and students at each campus shall be represented in the academic and student governance structures of the University of South Florida as determined by the Board of Trustees.
- Section 11. Subsection (1) of section 1004.344, Florida Statutes, is amended to read:
- 1004.344 The Florida Center for the Partnerships for Arts Integrated Teaching.—
- (1) The Florida Center for the Partnerships for Arts Integrated Teaching is created within the University of South Florida and shall be physically headquartered at the University of South Florida Sarasota/Manatee.
 - Section 12. Section 1004.6497, Florida Statutes, is created to read:
 - 1004.6497 World Class Faculty and Scholar Program.—
- PURPOSE AND LEGISLATIVE INTENT.—The World Class Faculty and Scholar Program is established to fund and support the efforts of state universities to recruit and retain exemplary faculty and research scholars. It is the intent of the Legislature to elevate the national competitiveness of Florida's state universities through faculty and scholar recruitment and retention.
- (2) INVESTMENTS.—Retention, recruitment, and recognition efforts, activities, and investments may include, but are not limited to, investments in research-centric cluster hires, faculty research and research commercialization efforts, instructional and research infrastructure, undergraduate student participation in research, professional development, awards for outstanding performance, and postdoctoral fellowships.
- (3) FUNDING AND USE.—Funding for the program shall be as provided by the Legislature. Each state university shall use the funds only for the purpose and investments authorized under this section. These funds may not be used to construct buildings.
- (4) ACCOUNTABILITY.—By March 15 of each year, the Board of Governors shall provide to the Governor, the President of the Senate, and the Speaker of the House of Representatives a report summarizing information from the universities in the State University System, including, but not limited to:
- (a) Specific expenditure information as it relates to the investments identified in subsection (2).
- (b) The impact of those investments in elevating the national competitiveness of the universities, specifically relating to:

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Appendix B



University of South Florida



UNIVERSITY OF SOUTH FLORIDA CONSOLIDATION PLANNING, STUDY AND IMPLEMENTATION TASK FORCE CHARTER

A. PURPOSE:

The University of South Florida Consolidation Planning, Study and Implementation Task Force ("Task Force") is established pursuant to §1004.335 (1), Florida Statutes, to develop recommendations to improve service to students by phasing out the separate accreditation of the University of South Florida St. Petersburg and the University of South Florida Sarasota/Manatee. This Charter is intended to facilitate the orderly operation of the Task Force in completing its recommendations.

The Task Force's recommendations are advisory and shall be submitted to the University of South Florida Board of Trustees ("Board") as provided in this Charter. The Board may designate a standing or ad hoc committee to receive the Task Force's recommendations.

B. MEMBERSHIP:

- 1. Membership on the Task Force is by appointment as provided in §1004.335, Florida Statutes. Statutory appointees to the Task Force shall be the Members of the Task Force. The Board shall assign personnel from each campus to staff the Task Force, but staff shall not be Members.
- 2. The Chair of the Task Force is appointed as provided in §1004.335, Florida Statutes, and is a Member of the Task Force. The Chair of the Task Force is the primary liaison to the Board, or its designated Board Committee, on Task Force matters and is the spokesperson for the Task Force.
- 3. The Chair of the Task Force may designate a Member of the Task Force to temporarily fulfill the Chair's responsibilities in the event the Chair is unavailable.
- 4. The Chair of the Task Force may also consult experts in university mergers and consolidations to assist the Task Force in developing recommendations.

C. CONFLICTS OF INTEREST:

Appointments to the Task Force are positions of public trust and therefore appointees are "bound to observe, in their official acts, the highest standards of ethics...regardless of personal considerations, recognizing that promoting the public interest and maintaining the respect of the people in their government must be of foremost concern." §112.311 (6), Florida Statutes.

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Each Member of the Task Force will be independent from conflicts of interest with the University of South Florida System. For the purposes of the Task Force, independence is defined as having no undisclosed conflicts of interest that would impair the Member's impartiality and ability to carry out the Task Force's responsibilities.

Upon appointment, each member of the Task Force shall complete a Conflict of Interest Disclosure Form. Each Member shall also disclose any actual or perceived conflicts of interest as they arise.

D. RESPONSIBILITIES:

- No later than February 15, 2019, the task force shall submit a report to the Board that includes recommendations on the following:
 - (a) Identification of specific degrees in programs of strategic significance, including health care, science, technology, engineering, mathematics, and other program priorities to be offered at the University of South Florida St. Petersburg and the University of South Florida Sarasota/Manatee and the timeline for the development and delivery of programs on each campus;
 - b) Maintaining the unique identity of each campus and an assessment of whether a separate educational mission is beneficial to the future of each campus;
 - (c) Maintaining faculty input from all campuses during the review and development of general education requirements to reflect the distinctive identity of each campus;
 - (d) Developing the research capacity at each campus;
 - (e) Equitable distribution of programs and resources to establish pathways to admission for all students who require bridge programming and financial aid; and
 - (f) Establishing budget transparency and accountability regarding the review and approval of student fees among campuses, including fee differentials and athletic fees, to enable the identification of the equitable distribution of resources to each campus, including the University of South Florida Health.
 - (g) Developing and delivering integrated academic programs, student and faculty governance, and administrative services to better serve the students, faculty, and staff at the University South Florida College of Marine Science, the University of South Florida Sarasota/Manatee, and the University of South Florida St. Petersburg.
- 2. The Task Force's Recommendations should not include any item: that permits a lapse in institutional accreditation for any campus during the phasing-out process;

- or that impedes the ability of University of South Florida System students to graduate within 4 years after initial first-time-in-college enrollment.
- 3. The Task Force Chair, in consultation with Task Force Members, shall have discretion to select the most effective format(s) to present the Task Force's recommendations to the Board. Regardless of format, all of the Task Force's Recommendations shall be communicated to the Board.
- 4. The Task Force's Recommendations are advisory to the Board. The decision to act on any of the Taskforce's recommendations rests solely with the Board.

E. MEETINGS

- 1. The Task Force shall meet at least 3 times prior to February 15, 2019. The Chair of the Task Force may organize additional meetings of the Task Force as deemed appropriate. Transportation expenses for Task Force members attending meetings in person shall be the same as those for state employees as provided by §112.061, Florida Statutes. Arrangements will be made for Task Force Members to attend via tele/video conference when unable to attend in-person.
- 2. Each Task Force meeting shall have an agenda prepared by the Chair of the Task Force in consultation with University Staff assigned to the Task Force. The agenda will be provided to members at least seven days in advance of meetings and minutes of each meeting shall be kept. Notice, stating the time, date, place and agenda or purpose of the meeting of shall be posted with reasonable notice on a designated University of South Florida Website, and shall be distributed through an appropriate University of South Florida list serve(s).
- 3. The most recent version of <u>Roberts Rules of Order Newly Revised</u> will be followed in conducting meetings of the Task Force.
- 4. The Chair of the Task Force shall preside over all Task Force meetings.
- 5. Notwithstanding the advisory/fact-finding function of the Task Force, the noticed meetings of the Task Force, as described in sec. E. 1. and 2., shall be open to the public. In order to proceed with the essential business of the Task Force in an orderly and efficient manner, any individual or group who attempts to disrupt a Task Force meeting will be subject to appropriate action pursuant to law.
- 6. A majority of the members of the Task Force must be present to constitute a quorum for the transaction of business.
- 7. The Task Force shall cease to operate and meet upon delivery of its recommendations to the Board.

F. VOTING

To the extent the Task Force votes on matters within its responsibilities as stated

in this charter, all such votes shall be conducted in a noticed, public meeting. Only Members of the Task Force may vote. Members may abstain from voting only under those circumstances prescribed by law (i.e. the member has a financial interest in a matter before the Task Force). Voting by proxy or by mail shall not be permitted. The individual votes of each Member shall be recorded in the minutes.

G. PUBLIC RECORDS

Public access to Task Force records shall be governed by the provisions of the Public Records Law, Chapter 119, Florida Statutes.

ADOPTION OF OPERATING PROCEDURES

This Charter is hereby adopted as of April 4, , 2018 by:

Brjan D. Lamb

Chair, USF Board of Trustees

Approved as to Form and

Attomey, USF

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Appendix C



University of South Florida

Michael "Mike" Griffin, Chair Senior Managing Director, Savills Studley Occupier Services

Alison Barlow Executive Director, St. Petersburg Innovation District

Anddrikk Frazier Managing Partner, Integral Energy

Dr. Judy Genshaft **USF System President**

Dr. Karen Holbrook Regional Chancellor, USF Sarasota-Manatee

Frederick "Rick" Piccolo President and CEO, Sarasota Bradenton International *Airport*

Kayla Rykiel Student Representative

Melissa Seixas Vice President, Government and Community Relations for Duke Energy

Debbie Sembler Former Marketing Executive

Byron Shinn Partner-in-Charge, Carr, Riggs, & Ingram

Dr. Martin Tadlock Regional Chancellor, USF St. Petersburg

Nicole Washington State Policy Consultant, Lumina **Foundation**

Dr. Tonjua Williams President, St. Petersburg College



Appendix D



University of South Florida

Guiding Principles for USF Consolidation

- Strengthen USF's stature as a Preeminent Research University with national and global prominence;
- Embrace a model of "One University Geographically Distributed" while preserving campus identity guided by a transparent and collaborative process;
- Commit to "Students First", through expanding access and raising educational attainment while continuing USF's national best practice of student success and diversity;
- Establish a clear, simple and unified leadership structure by aligning accountability with authority and valuing shared governance through engaging students, faculty and staff on all campuses;
- Assure consistency of high impact research across the university through establishing centers and programs of academic excellence on each campus;
- Enhance regional economic development while avoiding unwarranted duplication of academic programs, and
- Maximize performance, service quality and operational efficiencies through optimizing the utilization of faculty talent and technology across the University.

Approved April 23, 2018 by the USF BOT Consolidation, Accreditation and Preeminence Committee



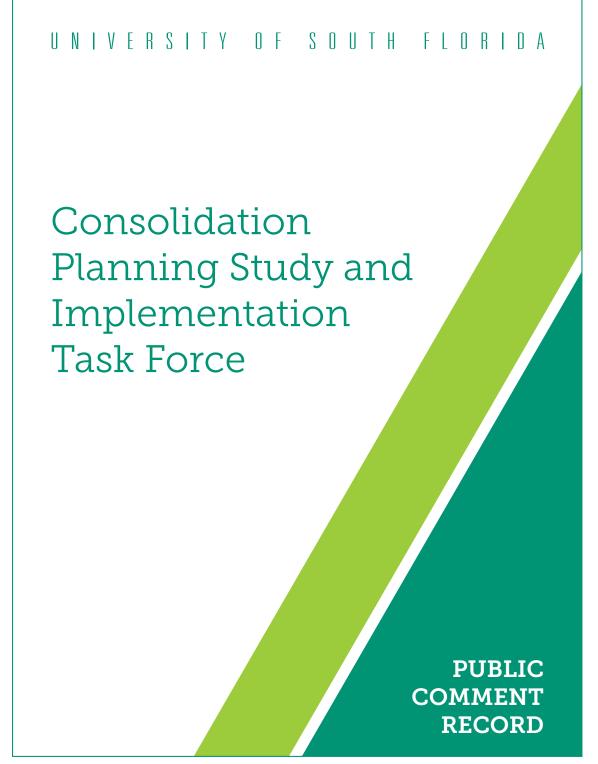
UNIVERSITY OF SOUTH FLORIDA



Appendix E



University of South Florida



As of 11/16/18

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Consolidation Planning Study and Implementation Task Force

Introductory Information

In accordance with the Florida Excellence in Higher Education Act, the USF Consolidation Planning Study and Implementation Task Force was established. The law requires the Task Force to make recommendations to the USF Board of Trustees on areas including student access, shared governance, academic programs and campus identity. The Task Force is comprised of members of the community, the President of USF and the Regional Chancellors at USF St. Petersburg and USF Sarasota-Manatee and is operating from a shared set of guiding principles set forth by the USF Board of Trustees.

Hearing from faculty, staff, students and community members is an important part of the Task Force's charge. In order to do so in a meaningful way, the Task Force held a series of Town Hall meetings, one at each USF campus. These Town Hall meetings invited the USF community to share public comment regarding USF accreditation consolidation and were held during the following times:

Aug. 22. 2018 I 3:00 PM

USF Tampa, Marshall Student Center 3707

Sept. 11, 2018 I 2:00 PM

USF St. Petersburg, Student Center Ballroom

Oct. 2, 2018 I 3:00 PM

USF Sarasota Manatee, Selby Auditorium

Additionally, the Task Force has accepted comments via an online portal and email. This document provides a summary of the public comment received to date from the Town Hall meetings and online submissions. The online portal for public comments can be found here: bit.ly/usf-consolidation

Consolidation Planning Study and Implementation Task Force

Tampa Town Hall August 22, 2018

- **1.** Dr. Robert Frisina, Director of Biomedical Engineering at USF Tampa, commented that this process must recognize how preeminence was reached, and that USF should still continue to utilize concerted strategic planning efforts. He stated that not everything can be funded, therefore USF must remain strategic and selective in that sense.
- **2.** Dr. Timothy Boaz, President of the USF Tampa Faculty Senate, described the transformation USF has made in the last thirty years, stating that the greatest achievements came from a gradual, deliberate process rather than dramatic changes. He also recognized that resources need to be allocated correctly and that it may take some time for those allocations to be effective.
- **3.** Dr. Michael Cross, Director of the Office of Undergraduate Research, observed that not only is the USF System consolidating, but also the USF community as whole. He requested as a faculty member that more communication may help him better understand the high-level implications of his role in consolidation alongside communication to students regarding new opportunities presented by consolidation.
- **4.** Dr. Gregory Teague, faculty member at USF Tampa and Special Advisor to the President for USF System Strategic Planning, explained there is a lot of interest in the outside perspectives that the Task Force will bring, but there is still some fear of loss of autonomy at regional campuses. He described that there is desire for strong resources, but priorities should still remain for research and strategic investment, departmental success that furthers student success. Involvement by those who will be affected by decision-making and communication among workgroups should happen as early as possible.
- **5.** Dr. Stephen Turner, faculty member at USF Tampa, described the past structure before separate accreditation, noting that faculty had to report to two different supervisors, which often created issues. He recommended that academic and administrative governance need to be united.
- **6.** Dr. Scott Besley, faculty member at USF Tampa, discussed the General Education Council, which has recently been working to revise the general education curriculum. They have created a flexible model with a pyramid for student achievement. He stated that there should not be many issues with general education through consolidation and the council is ready and willing to take on the task.
- **7.** Dr. Robert Bishop, the dean of the College of Engineering, stated that the college is growing and is rising in the ranking. He stated he would like to be able to expand the college to all campuses, but more resources would be needed to extend the programs.
- **8.** Dr. Richard Manning, faculty member at USF Tampa, recommended that the Task Force ensure the individuals who will be impacted by the changes brought forth by consolidation are consulted during the process. He commented that Task Force is largely comprised of community members

Consolidation Planning Study and Implementation Task Force

Public Comment Record

USF Tampa Town Hall

and recommended that they consult faculty at every stage of the consolidation process.

- 9. Dr. Paul Atchley, Dean of Undergraduate Studies, commented that there needs to be more investment and more structure in order to get the best results rather than asking current employees to double up on responsibilities.
- 10. Dr. Julie Leos, Assistant Dean of students at USF Tampa, spoke regarding housing and residential education, stating that it is a growing powerhouse aiming to create a residential experience that is above all other universities. She recommended that when considering consolidation, residential education should be consistent with student success.
- 11. Dr. Steven Surrency, faculty member at USF Tampa, recommended that the principle of subsidiarity is honored as much as possible. Additionally, he recommended that programs are not too rigid, as it makes it difficult for departments to follow if there is no flexibility.
- 12. Dr. Jill Roberts, faculty member at USF Tampa, asked that the Task Force be aware that faculty are heavily invested in their own curriculum, which often takes countless meetings, hearings, and battles to create. She also recommended that the Undergraduate Council is consulted regarding consolidation of councils and other efforts.
- 13. Cliff Henderson, faculty member at USF Tampa, expressed concern regarding student access with research facilities possibly being spread across campuses. He stated that it does not take much geographical distance to create issues for student access, which he experienced working at other universities with campuses only 4-5 miles away.
- 14. David Naar, faculty member at USF Tampa, recommended that a student from each campus be on the Task Force for equal representation.
- 15. Valerie Harwood, faculty member at USF Tampa, expressed concern regarding merging two biology departments, as they have been autonomous and well-established with different degree programs and research assignments for years. She urged the Task Force to involve faculty as much as possible.
- 16. Ralph Wilcox, Executive Vice President and Provost of the USF System, commented that it is important to speak about student success when discussing student access. He also spoke regarding the Preeminence designation and how it would help extend access to students in St. Petersburg and Sarasota-Manatee.
- 17. A member of USF Tampa Student Government commented that there have been great strides toward connecting students, faculty, and administration. He stated that connecting these groups facilitates success all around. He requested that opportunities to continue these relationships still remain.

Consolidation Planning Study and Implementation Task Force

St. Petersburg Town Hall September 11, 2018

- **1.** Dr. Patti Helton, Regional Vice Chancellor for Student Affairs at USF St. Petersburg, expressed concern regarding the raising of admission standards at USF St. Petersburg, which may limit student access.
- **2.** Dr. Melanie Reidinger-Whitmore, faculty member at USF St. Petersburg, reminded the Task Force that there needs to be a balance between maintaining excellent teaching and small class sizes while growing research opportunities. She also noted that USF St. Petersburg will need space, buildings, and research infrastructure to continue to succeed and offer more opportunities for students.
- **3.** Kaeden Kelso, USF St. Petersburg SGA President, asked the Task Force to preserve USF St. Pertersburg's unique identity including smaller classes and the community. He also suggested the addition of athletics and Greek life could be beneficial to the campus as well as adding programs in high demand fields in the community such as nursing, engineering, computer science, and the arts.
- **4.** Dr. Jacob Diaz, Dean of Students at USF St. Petersburg, commented that he was drawn to USF St. Petersburg by the diversity, inclusion, and opportunities for everyone in the community. He expressed his excitement and fear of what may be gained and potentially lost in consolidation, but ultimately that USF must continue to improve student access and success.
- **5.** Diane Morton, Executive Director of the Warehouse Arts District Association, recommended that more arts and culture be woven into the curriculum at USF St. Petersburg alongside partnerships with non-profits in the area.
- **6.** Dr. Michelle Madden, Director of Institutional Effectiveness and Assessment and the SACSCOC Liaison at USF St. Petersburg, recommended that the Task Force consider the SACSCOC guidelines regarding "branch campuses" and "instructional sites." She would like to see USF St. Petersburg and USF Sarasota-Manatee remain branch campuses rather than become instructional sites.
- **7.** Jason Mathis, CEO of the St. Petersburg Downtown Partnership, described the five programmatic elements that should be focused on during consolidation: arts, engineering, health care, business and entrepreneurship, and continued support for marine science. He expressed his hope that consolidation will bring new resources and opportunities.
- **8.** Dr. Catherine Cardwell, Dean of the Library at USF St. Petersburg, shared that the library is a "learning laboratory" for the campus and has many great resources that are utilized. She emphasized that when programs expand, resources will also have to increase to meet the demand from faculty and students.
- **9.** Robert Kapusta, Managing Partner of Fisher & Saul's, P.A., stated that USF St. Petersburg originally advocated to be separate because it was not treated equally with USF Tampa. He suggested that this was an opportunity to set the right priorities at USF St. Petersburg and create a more equal structure, as well as improve the opportunity to set the right priorities at USF St. Petersburg and create a more equal structure, as well as improve the arts curriculum as the community demand grows and increase the capabilities of the marine science program.

Consolidation Planning Study and Implementation Task Force

Public Comment Record

USF St. Petersburg Town Hall

- **10.** John Hamilton, St. Petersburg community member, expressed three areas that he believed the Task Force should take note of: 1. Expanding research due to influx of new resources; 2. Expanding programming in the arts; and 3. Need for activities on USF St. Petersburg campus such as athletics, intramural sports, and Greek life.
- **11.** Karly Taylor, student at USF St. Petersburg, described her experience and explained she choose to attend USF St. Petersburg over USF Tampa due to the smaller atmosphere and the student voice on campus.
- **12.** Dr. Joan Reid, faculty member at USF St. Petersburg, expressed her concerns regarding consolidation for faculty. She recounted an incident between herself and an employee from the Tampa campus who suggested that their programs would be separated and she would no longer be a part of the same department. She asked that the Task Force ensure that all voices are heard and equal in the process.
- **13.** Sheila Cowley, a playwright in St. Petersburg, recommended that more performing arts be incorporated into the curriculum, as there is a built-in audience for performances and many opportunities in the area.
- **14.** Jadzia Duarte, student at USF St. Petersburg, expressed her concern that consolidation might hinder progress toward sustainability efforts at USF St. Petersburg. She also stated that the small campus environment made the transition from high school to college easier, asking for assurances that the missions and visions of each campus are blended to ensure new students are afforded the same opportunities as she was given.
- **15.** Paula Kramer, St. Petersburg Dance Alliance, commented that consolidation is an opportunity to fill an obvious void in the Arts and the growing dance community in St. Petersburg.
- **16.** Crystal DelGiudice, former USF Student, shared that as a graduate from the USF dance performance program, there is a critical need for greater investments in the arts at the St. Petersburg campus, including dance, theatre, and music.
- **17.** Samantha Fiore, student at USF St. Petersburg, described the tightly-knit community at USF St. Peterburg due to student leaders on campus. She wanted to ensure that student voices at USF St. Petersburg are heard regarding consolidation in order to keep its unique personality.

USF St. Petersburg Town Hall

- 18. Dr. Sri Sundram, Dean of the Kate Tiedemann College of Business at USF St. Petersburg, recommended that the Task Force rethink how each campus can best serve their community with the programs offered as well as ensure that faculty and staff are involved in the consolidation process. He also noted there is a very strong community at USF St. Petersburg and the economic and social impact of consolidation needs to be considered.
- 19. Dr. Allyson Watson, Dean of the College of Education at USF St. Petersburg, described her thoughts as USF moves into a "new era," including the inclusive community, research and innovation, and sustainability aspects at the St. Petersburg campus. She emphasized the shortage of k-12 teachers, yet low demand for teaching programs demonstrates a need for revised curriculum to include interdisciplinary education
- 20. Dr. Magali Michael, Dean of the College of Arts and Sciences at USF St. Petersburg, expressed her hope that consolidation will increase potential at USF St. Petersburg. She described several areas of research in which faculty are excelling, as well as many current successful programs and her expectation of growth. She also mentioned the possibility of forming a College of Interdisciplinary Studies at USF St. Petersburg.
- 21. Dr. James Moy, Dean of the College of the Arts at USF Tampa, expressed that it may be difficult to transfer infrastructure from one campus to another but that there is a desire to share more resources in the Arts as there is a need for more art-related programs at USF St. Petersburg.
- 22. John Collins, Executive Director of the St. Petersburg Arts Alliance, shared some examples of ways that USF St. Petersburg could develop arts programming, which include local internships and community service projects as well as requiring some arts courses that fit in with non-arts majors.
- 23. Donna Knudsen, Director of the Office of Graduate Studies at USF St. Petersburg, explained that when students are surveyed at the beginning of their time at USF St. Petersburg, the number one reason they are satisfied is because of the faculty. She stated that they are also surveyed when they leave, which is often due to lack of programs and graduate student funding.
- 24. Jay Sokolovsky, faculty member at USF St. Petersburg, expressed deep concern that consolidation was passed through the legislature without consulting the community. He cited his experience as an instructor at both USF Tampa and USF St. Petersburg and how the campuses operate differently. He referenced his work at the University of Maryland, describing that when consolidated, the branch campus become an Honors College; he recommended USF consider doing the same with St. Petersburg.
- 25. Tonya Elmore, President and CEO of the Tampa Bay Innovation Center, reminded the Task Force that this center will require strong talent from the College of Business and Entrepreneurship program at USF St. Petersburg for success. She asked that they continue to look at the economic impact for sponsored research and programs, including developers, data scientists, and engineers.
- 26. Chris Steinocher, President and CEO of the St. Petersburg Area Chamber of Commerce, commented on the strong love the community has for the city of St. Petersburg. He described the community support and demand

Consolidation Planning Study and Implementation Task Force

USF St. Petersburg Town Hall

for local businesses, as well as the hope that the community will continue to grow in art and design, specialized manufacturing, marine and life sciences, data analytics, and financial tech and services opportunities.

- 27. Dr. James McHale, faculty member at USF St. Petersburg, described the difficulty of conducting research at an institution that cannot keep excellent faculty members due to severe lack of start-up funding. He expressed his desire to see consolidation uplift campuses with more funding for ground-breaking research.
- 28. Hugh Tulloch, community member of St. Petersburg, recommended that USF St. Petersburg launch an International Relations program, as there are many faculty with the proper credentials that could support it.
- 29. Mark Aeling, sculptor and President of the Board of the Warehouse Arts District Association, described the growth in the arts community in St. Petersburg that has a mission of creating sustainability for the arts.
- 30. Representative Wengay "Newt" Newton expressed his support for the USF community and recommended that STEM be embraced to help bring well-paying jobs to the area.

Consolidation Planning Study and Implementation Task Force

Sarasota-Manatee Town Hall October 2, 2018

- **1.** Dr. Anila Jain, USF Sarasota-Manatee Campus Board member, expressed her concern that the majority of the students at USF Sarastoa-Manatee are first generation college attendees and may not have had the opportunity for a college education without the regional institution. She also noted the low student to faculty ratio and the unique hospitality and cybersecurity programs that are vital to the community. She also mentioned that many students work full time and it is important to expand to support the workforce needs.
- **2.** Dr. Carol Probstfeld, the President of State College of Florida, noted that State College of Florida's closest and largest partner is USF Sarasota-Manatee. There is a need for local control and local authority for academic programs.
- **3.** Dr. Richard Barnhouse, Vice President for Strategic Enrollment Management at State College of Florida, discussed the importance of USF Sarasota-Manatee offering upper-level and graduate-level coursework for local students as well as the importance of local decision-making for governance but also from a curricular perspective to best meet the needs of this community.
- **4.** Linda de Mello, Director of the Cross College Alliance, discussed the Alliance and how the entities come together to re-think education for this community, while moving forward with a center for creativity and competitiveness in the community.
- **5.** Dr. Pat Moreo, Dean of College of Hospitality and Tourism Leadership (CHTL) at USF Sarasota-Manatee, explained that CHTL is an important part of the campus and is one of seven autonomous programs in the country, with three others located in Florida. He discussed that expanding the program to other USF campuses would help increase enrollment, but there still is a need for local control for partnerships and the community. USF Sarasota-Manatee has submitted a proposal to Representative Sprowls detailing how much funding is required to expand the program. ** Please see appendix for handout provided during meeting
- **6.** Keith Barron, faculty member at USF Sarasota-Manatee, expressed the need for expertis in the hospitality field to deliver hospitality courses.
- **7.** Scott Hopes, Chair of the Manatee County School Board, expressed concern that Huron had not consulted local entities when developing the initial academic structure recommendations. He recommended that the Tampa Bay 2018 Regional Competitiveness Report also be reviewed for local job information and asked that USF use this opportunity to refocus on producing the workforce needed in Sarasota-Bradenton area.
- **8.** Lee Williams, Regional Vice Chancellor for Advancement at USF Sarasota-Manatee, stated that donor gifts given to USF Sarasota-Manatee will stay there. The donor's tax receipt will be from USF Tampa, but unless the donor specifies otherwise, the money will be used at USF Sarasota-Manatee.
- **9.** Dr. Greg Smogard, Innovation and Business Development Officer at USF Sarasota-Manatee, discussed current partnerships that USF Sarasota-Manatee has with many local businesses. He stated that USFSM is already cultivating essential student skills such as creativity, communication, cultural literacy and critical thinking, but

Consolidation Planning Study and Implementation Task Force

Public Comment Record

USF Sarasota-Manatee Town Hall

additional resources are needed to expand these programs. Maintaining local decision making authority is critical to being responsive to the needs of the community.

- 10. Dr. Brett Kemker, Regional Vice chancellor for Academic and Student Affairs at USF Sarasota-Manatee, stated that USF Sarasota-Manatee must establish a strong sense of investment by maintaining current and establishing future colleges. While USF Sarasota-Manatee supports hosting programs from the Muma COB, there is also a desire and need to keep the College of Hospitality as well as create other new colleges. The curriculum has been developed deliberately with interdisciplinary learning and investment in these programs to provide the community with customized curriculum offerings based on local business needs. ** Please see appendix for handout provided during meeting
- 11. Dr. Anurag Agarwal, faculty member at USF Sarasota-Manatee, stated that student success is the most important outcome, but it is often contingent upon faculty success, which will help drive up overall metrics. He shared that faculty feel it would be unreasonable for all faculty to be held to the same R1 tenure and promotion standards immediately after consolidation due to different work performance, access to resources and existing tenure and promotion guidelines.
- 12. John Jorgensen, CEO of Sylint Group, made recommendations regarding cybersecurity and noted how Sylint is currently working with USF Sarasota-Manatee to strengthen programs and respond to the ever-changing needs in the field. He expressed the desire to keep the program local and had concerns about replicating it remotely.
- 13. Dr. Joe Askren, faculty member at USF Sarasota-Manatee, commented that the College of Hospitality and Tourism Leadership at USF Sarasota-Manatee must remain autonomous, as recent labor statistics show that job growth in hospitality outpaces all other job growth. The partnership USF Sarasota-Manatee has with the Ritz Carlton is critical, noting many industry partners recognize that a hospitality degree is different than a business dearee.
- 14. Dr. Katerina Berezina, faculty at USF Sarasota-Manatee, expressed her excitement for consolidation, but added that she has concerns about making the College of Hospitality and Tourism Leadership part of another college. She explained that outstanding and specialized faculty alongside highly motivated students and industry partners are critical for success.
- 15. Robert Kaplan, community member, shared the concern that students will not be accepted at USF Sarasota-Manatee based on their high school GPA, due to increased admission standards and will have trouble if they must drive back and forth to Tampa. He suggested that graduate-level courses should be removed to allow for more undergraduate courses.

USF Sarasota-Manatee Town Hall

- 16. Dr. Kathy Black, faculty at USF Sarasota-Manatee, commented that there is a potential for increased visibility for USF Sarasota-Manatee's aging research and education, as aging has tremendous societal impacts, especially in Florida. She would like to see the programs at USFSM be more responsive to learners of all ages. One in five UFS Sarasota-Manatee faculty are conducting research connected to aging.
- 17. Bill Hampton, consultant for USF Sarasota-Manatee, shared how he conducted community focus groups in the USFSM area that showed a bold vision for the campus. Consolidation provides an opportunity for the university to evaluate USF Sarasota-Manatee's role in the ecosystem as a unique piece of the system.
- 18. Murray Devine, Communications, Marketing and Community Investment Manager for the Community Foundation of Sarasota County, discussed the partnership that USF Sarasota-Manatee has with the Community Foundation of Sarasota County. He stated that USF Sarasota-Manatee has been awarded over \$500k in grants from CFSC and \$2 million in scholarships for students. Additionally, the support provided to veterans is extremely impressive.
- 19. Roger Frazee, community member and past chair of the USF Sarasota-Manatee Community Leadership Council, noted that USF Sarasota-Manatee must remain a regional campus, as it has always strived to meet the needs of families in the surrounding area. He stated that USF Sarasota-Manatee has high growth potential, but it needs additional resources to expand such as student housing and an academic and technology building.
- 20. Jacki Dezelski, President/CEO of the Manatee County Chamber of Commerce, urged the Task Force to safeguard the profile and resources at USF Sarasota-Manatee, including the College of Hospitality and Tourism Leadership. She noted that the College's advisory boards are filled with top local leaders who help respond directly to local business needs in one of the fastest growing areas in the country. She also stressed the need for oncampus housing and a science and technology building as well as the value of the Cross College Alliance to the community.
- 21. Dr. Mike Gillespie, faculty member and President of the USF Sarasota-Manatee Faculty Senate, expressed concern that USF Sarasota-Manatee may have increased demands, but less control post-consolidation. He explained the demand/control model and noted that increasing demands at USF Sarasota-Manatee require more local control in order to be successful.
- 22. Dr. Sandra Stone, faculty member and Vice President of the USF Sarasota-Manatee Faculty Senate, underscored that one of the BOT guiding principles is to serve students. The USF Sarasota-Manatee student population is not traditional, is generally older and tends to be place-bound by jobs or personal reasons. For many USF Sarasota-Manatee is the only viable option for a four year degree and USFSM has developed programming to meet their needs.
- 23. Jovana Hoti, USF Sarasota-Manatee student, commented how she values the low student-to-faculty ratio and ability to get a quality education close to home.
- 24. Bob Turner, community member, commented that USF Sarasota-Manatee is valued in the community because of local partnerships with businesses. Consolidation has many positive benefits, but USFSM needs a level of local autonomy and additional resources to address to community needs.

Consolidation Planning Study and Implementation Task Force

USF Sarasota-Manatee Town Hall

- 25. Sami Araboghli, USF Sarasota-Manatee student, commented that USF Sarasota-Manatee is greatly valued by the local community and consolidation should take advantage of that. USF Sarasota-Manatee should implement more programs in the arts, as well as graduate medical programs as it is close to five hospitals. He also stated that more facilities for research (e.g. a STEM building) as well as student housing are needed to attract more students.
- 26. Dr. Paul Kirchman, Dean of the College of Science and Mathematics at USF Sarasota-Manatee, presented a proposal that would change the current College of Science and Math at USF Sarasota-Manatee to the College of Integrated Science. He explained that USF Sarasota-Manatee is small enough to be agile and responsive to the needs of the community. He also expressed the need for resources such as on-campus housing and a science and technology building. ** Please see appendix for handout provided during meeting
- 27. Michael Klene, Student Body President at USF Sarasota-Manatee, expressed concerns regarding possible new student fees without equivalent services. . He stated that there is significantly less facility space (sq. ft.) per student at USF Sarasota-Manatee than USF St. Petersburg and USF Tampa and reminded the Task Force that many students choose USF Sarasota-Manatee because it is cost-effective, so there should be a middle-ground regarding fees post-consolidation.
- 28. Evan Fruehauf, Student Body Vice President at USF Sarasota-Manatee, noted his appreciation for consistent opportunities for student voices to be heard regarding consolidation. He also stated that this type of two-way communication should be available post-consolidation.
- 29. Dr. Phillip Wagner, faculty at USF Sarasota-Manatee, expressed concerns regarding current instructor positions at USF Sarasota-Manatee, noting that instructors primarily teach lower-level general education course and are major facilitators of student success. He recommended adding greater resources and possibly multi-year contracts to improve instructor morale.
- 30. Dr. Jane Rose, Dean of the College of Liberal Arts and Social Sciences at USF Sarasota-Manatee, shared a proposal for a new College of Integrative Studies at USF Sarasota-Manatee. She informed the Task Force that multiple interdisciplinary degrees options, blended with internships and skill building, are better positioned to advance education and enhance student success. ** Please see appendix for handout provided during meeting
- 31. Dr. Gert-Jan de Vreede, Interim Dean of the College of Business at USF Sarasota-Manatee, explained how USF Sarasota-Manatee has changed over the years to adapt to student and community needs while performing impactful research. He stated that USF Sarasota-Manatee is making a significant contribution to a preeminent university, which calls for a balance of rights, responsibilities, authority, and accountability.
- 32. Elizabeth Cordes, Business Program Manager at the Manatee County EDC, expressed the need for a diversified workforce for the local economy and the successful partnership with USF Sarasota-Manatee to provide resources and opportunities to the community.

Consolidation Planning Study and Implementation Task Force

USF Sarasota-Manatee Town Hall

- **33.** Dr. Donal O'Shea, the President of New College of Florida, informed the Task Force that Sarasota-Manatee is the only county that would not covered by a R1 institution or a "full scale" university if USF Sarasota-Manatee no longer existed. USF Sarasota-Manatee plays an important role in responding to community needs and providing graduate level programs. He asked that USF Sarasota-Manatee receive more resources and maintain local autonomy, colleges and master level programs.
- **34.** CJ Fishman, community member and board member of CHTL Advisory Council, recommended that USF Sarasota-Manatee keep the College of Hospitality and Tourism Leadership and expand throughout the USF System.
- **35.** Lisa Krouse, Executive Vice President at FCCI, explained that USF Sarasota-Manatee has contributed tremendously to FCCI's success through a long-standing partnership. FCCI's strategic plan includes a strong talent strategy that needs deliberate action from USF Sarasota-Manatee to develop future leaders in the insurance industry.
- **36.** Dr. Laurey Stryker, former regional chancellor at USF Sarasota-Manatee, questioned the benefits of consolidation and views it as years of hard work for separate accreditation and establishment being taken away. She stated that resources come from community, donor, and student support. She fears that uncertainty will cause the loss of many talented faculty members and urged members of the community to contact their local legislative delegation to overturn the law.
- **37.** Destin Wells, Vice President of Business Development at the Sarasota County EDC, emphasized that change can be uncomfortable, but that consolidation presents a tremendous opportunity. He presented data regarding job growth in the area and asked that the Task Force use the data to create programs within growth areas and to ensure student success. ** Please see appendix for handout provided during meeting
- **38.** Dr. Tom Becker, faculty at USF Sarasota-Manatee, commented that it is not unusual for confusion to accompany change. He stated that he understands that preeminence moves the focus to funding. He is troubled by the fact that the Legislature prioritizes students graduating in as little time as possible over learning.
- **39.** Dr. Denise Davis-Cotton, Director of The Florida Center for Partnerships for Arts Integrated Teaching (PAInT), discussed the program and noted it provides supportive infrastructure for teaching and learning across all disciplines and opportunities for students at USF Sarasota-Manatee. She commented that the economic contribution of arts and cultural production in Florida is significant. ** Please see appendix for handout provided during meeting

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- 40. Ernie Withers, President of Mercedes Benz of Sarasota, expressed the desire to build on-campus housing and a science and technology building at USF Sarasota-Manatee. He mentioned that consolidation for businesses means saving money and asked USF Sarasota-Manatee be represented to ensure faculty and staff portions are not eliminated and the campuses are provided with a fair share of resources.
- 41. Lauren Henry, former student at USF Sarasota-Manatee, shared that one of the things that makes USF Sarasota-Manatee unique is that it is truly a regional campus that tailors programs to community needs and provides a personalized learning experience. The campus is poised for greatness and as it continues to grow, it will need more resources such as housing, academic buildings, and faculty. She requested that the community stay involved and that the campus remain autonomous.
- 42. Charles Baumann, community member, expressed his concerns for consolidation noting he would like to ensure the campus is represented, has sufficient resources, and the ability to create new academic programs without approval from USF Tampa. He stated that community and academic partnerships need to be sustained and encouraged.

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Online Comment Submissions

- 1. Randall Russell, President & CEO of Foundation for a Healthy St. Petersburg submitted via online portal: "The ability to connect students who can access the potential expansion of programs offered at USFSP from other campuses can: 1) propel community connections to students adjacent and/or near USFSP campus; 2) Offer interdisciplinary programs and degrees to fuel a changing economy and creative new career pathways; and 3) craft advanced degree programs to grow and sustain new talent in the unique USFSP environment. University ivory towers are created when the local surrounding and adjacent communities are ignored. The impact USFSP can have on people who have generational poverty, higher rates of unemployment, and poorer health outcomes because of these conditions will greatly benefit if USFSP can find partnerships with community leaders to bridge access. The Foundation is interested in supporting the bridges being built between St Petersburg College, the Pinellas County School Board, and the Pinellas Technical College to address resident pathways to meaningful and immediately useful degree programs from USF. This connects to the interdisciplinary programs. The second area could be amassing the wide-ranging and deep talent of the faculty in Tampa and Sarasota who can work with degree programs that are interdisciplinary. I am the graduate of an Individualized Major Program from Indiana University where I bridged political science, with german, and music to earn a bachelor of arts offering multiple job options as one example. Finally the use of advance degree offerings locally."
- **2.** Elizabeth Wilder, a USF Tampa student, submitted via online portal: "It would improve the student experience at USF if there was more study rooms. During the semester we struggle to find seating to study in between classes. Often times my peers and I have to sit on the floor of the NES because there are not enough tables. However it is not just a problem in the NES, it also extends to other building on campus."
- **3.** Janet Schalk, an alumni and current graduate student, submitted via online portal: "I am very pleased about USF's new status as a preeminent university. I also understand this requires the consolidation of accreditation of the multiple USF campuses. It seems that this would be a welcome move for all campuses, despite past initiatives to pursue SEPARATE accreditation in order to maintain the independence of USFSP and USFSM. I assume that the sister campuses would be happy to facilitate consolidation, but I'm sure they're concerned about potentially losing some of their independence in the process. I hope that the Task Force will go above and beyond in making sure the needs of the sister campuses are addressed in the consolidation process, and that the Task Force makes an extra effort to maintain the identities of these campuses."
- **4.** Emma Huffner, a community member, submitted via online portal: "Nice that budget is being taken into account of in this law. Also nice that they're trying to be more beneficial to students across the three campuses and providing a sense of togetherness.

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- **5.** Jamie Bennett, a doctoral candidate, submitted via online portal: "I am a former foster youth, former Academic Success Coordinator at USFSP, and current student pursuing an Ed.D in Program Development/Innovative Education at USF. I wanted to provide comment on the unique challenges for youth who are in foster care, have been adopted as teens, or have aged out of the foster care system. Financial aid programs exist but more should be done to reduce inequities for this population. County/region wide data on educational outcomes for student from foster care is not readily available, but specific data on foster youth population at USF can obtained through the cashier's office as these students use a waiver for their tuition. I encourage USF to consider this unique population when thinking about access for vulnerable students. These students experience challenges at a higher rate than the average student in navigating university from enrollment through completion due to lack of family support, limited experience in navigating higher education systems, and potential residual effects of a childhood spent in foster care. Financial support alone is often not enough to help students from foster care enroll in college and earn a bachelors degree in a timely manner." ** See appendix for an overview of the national snapshot regarding this topic by former foster youth Molly Sarubbi
- **6.** David Thompson, USF St. Petersburg alumni submitted via online portal: "I served as Student Body President when consolidation was passed into law and throughout the early process. Earlier this year on behalf of Student Government I submitted a letter to Rep. Sprowls, Sen Brandes, and the USF Board of Trustees and System Leadership. We interacted with students across out campus and came up with a listen of key priorities during the legislative process. I would like to reiterate those concerns for the transition task force.
 - 1. A continued commitment to small class sizes and a low faculty to student ratio on the St. Petersburg Campus.
 - 2. Local empowerment to continue campus specific programs, like the Honors College and Compass FYE.
 - 3. Student Government authority to finance and support clubs and organizations, as well CITF, SGEF, and student fees based out of the St. Petersburg.
 - 4. Continued development of the physical aspects of our campus with investment in new capital projects and completion of existing ones. 5. Financial and Staff support for the presence of Fraternity and Sorority Life, Intercollegiate Athletics, and an Office of Research and Innovation based out of St. Petersburg. 6. A diverse and inclusive Student Body should remain at the forefront of our mission."
- **7.** Lisa Vanover, a community member and graduate student at USFSP, submitted via email: "Thank you for your work to strengthen the USF System through this consolidation. I appreciate the time you are giving this important endeavor.

I'm a proud USFSP stakeholder, many times over: employer of USFSP graduates in my former business; spouse of an associate professor; collaborator regarding sustainability and civic engagement initiatives; graduate student in the MBA program; and, since April, member of the Kate Tiedemann College of Business team. Also, I have hired USF Tampa graduates, and I plan to get my doctorate there. In other words, I am a true Bull.

I am writing this as a graduate student and as a community member only. I wanted to listen to the Town Hall, see what the common threads were, and then provide a comment, so thank you for accepting written comments.

Before I joined the USFSP team, each time I came to the campus, I walked away feeling deeply connected, enlivened by the beauty, vibrancy, and culture of the place. Now, I hear that feeling resound in the pride that faculty, staff, and students take in being a part of the campus. And at the Town Hall, I heard students, alumni, community members, and industry partners all speak with love for the unique, innovative place that is USFSP. Chancellor

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Tadlock aptly described the symbiotic relationship between the City and the University; "we are the City, and the City are (sic) us." Geographers call this kind of love place attachment.

With the consolidation, we have the opportunity to become stronger by joining with USF Tampa and USFSM. I support the consolidation and our collective work to meet and exceed preeminence levels and obtain the top level of performance-based funding. As a data geek, I appreciate the importance of driving the numbers, and I understand why most of the consolidation and overall metrics are focused on student success and revenue.

I have three points I ask you to consider in your work:

- I hope you will agree that we have an opportunity to ensure goals and metrics regarding place attachment, engagement, culture, and satisfaction are on the list and tracked over time. These additions would ensure that the USFSP vibrancy, uniqueness, and sense of place are not lost in this transition. This could be measured by things like: Number of students, visitors, faculty, and staff ranking our campus high on a sense of place and innovation scorecard Number of undergraduate students who would return to USFSP for their Master's degree and Faculty and staff satisfaction and retention
- Like others, I was a bit concerned regarding the future SACSCOC status of USFSP because section 1004.341, the statute section authorizing these campuses, does not include the word "branch." As you heard on Tuesday, there was a considerable, and understandable, amount of concern regarding ensuring USFSP remains strong for our community. While community members did not use SACSCOC status language, they may not know about structure options and their relationship to institutional strength. Due to the recent announcement of President Genshaft's retirement and upcoming system leadership change, reaffirming the future status of the smaller campuses would be timely. I have been advised that Task Force members have said USFSP and USFSM will be branch campuses, and that reassures me. Thinking of the overall USFSP community, I'd like to suggest that if the Task Force could provide reassurance to the students, faculty, and staff at USFSP and USFSM that they will firmly recommend to the Board of Governors SACSCOC branch campus status for each campus, their overall buy-in to this process would be strengthened and the change curve timeframe would perhaps be shortened, both of which would help strengthen the USF System.
- I live in south Pinellas County, close to south St. Pete. I see the need for more economic development, more STEAM opportunities, and strong education opportunities, as Dr. Watson referred to. I am very excited about the access opportunities that the SPC-USFSP PATHe program will provide, and I commend the work that was done to develop that program and all of the other excellent programs that USFSP is already engaged in regarding south St. Pete.

However, I also want to challenge you to address the need for more resources and more commitment to this part of the county. As you know, not only is USFSP close to south St Pete, but so is the rest of the Innovation District. Many people, institutions, and companies would benefit through more resources for this work, allocated strategically and sustainably.

In summary, engagement and sense of place, structure, and community development all matter, and they should all matter in this process. Long-term, it is not only excellence and preeminence that will define us. These pieces of our culture; our ability to be strong and responsive; and our ability to help to lift up south St Pete will define us as well. We have the opportunity to do this right by beginning with the end in mind and building strength into this new version of USFSP, which will in turn strengthen the USF System and Tampa Bay and create strong opportunities for students. I hope you will agree we should do that and make recommendations accordingly.

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- **8.** Jody McBrien, a USFSM faculty member, submitted via online portal: "I have been faculty at USF/USFSM since 2005 and have gone through the ranks from assistant to full professor. Shortly after starting at USF, the legislature chose to separate the campuses. USFSM fought against that. However, we worked hard after the determination to create processes that we are proud of and that serve our students well. Now we may lose those structures we created over many years. We are expected to meet the preeminence mark without full assurance that we will receive identical support as Tampa faculty in terms of course loads, graduate assistants, doc committee opportunities, lab facilities, equal pay, etc. Given that this decision came from the FL legislature, I would like full assurance from them that there will be equal financing and opportunities for all three campuses. This will certainly mean that the Tampa campus will need to redistribute finances with a result of financial loss to that campus. USFSM faculty do remarkable work and research, especially given the disproportionate campus resources. Given equitable money and other resources, I have every confidence that our faculty will contribute to preeminence. Without such a guarantee, however, we are simply not on a fair playing field. I find it challenging when a legislative body orders something without considering details, as in this case. Given their mandate, they should require equal resources. "
- **9.** Dr. Jane Rose, Dean of USFSM College of Liberal Arts & Social Sciences submitted via online portal: "Because of its size, established ethos, and already existing unique programs, USFSM can enhance USF's stature by providing a new college of Integrative Studies. Data from employers has questioned the effectiveness of traditional university degrees in narrow disciplines, and has posited that better career preparation for success in the 21st century would be interdisciplinary. High-impact integrative degrees are not merely multi-disciplinary, but truly blend fields of knowledge for more effective analysis and problem-solving, ideally also including an internship for application of integrative skills. USFSM is uniquely positioned to enhance USF's commitment to student success by providing the option of interdisciplinary degrees through this new college. With its College of Integrative Studies, USFSM can contribute to the ONE University more than geographic distribution, it can provide an educational option that the main campus is too big and too siloed to offer. This proposal builds on what USFSM already does. To illustrate, the College of Liberal Arts and Social Sciences currently offers four truly interdisciplinary degree programs with curricula not offered by any other USFSM campus (I can describe). They illustrate USFSM's unique capability to provide this new dimension to USF. Through its new college of Integrative Studies, USFSM can use its agility and responsiveness to develop high-impact academic programs focused on student success in the 21st century."
- **10.** Kristal Holmes, community member, submitted via online portal: "Offering more degree programs which do not require the GRE would help increase enrollment!. Also many in the community have mentioned nursing programs for B.S and R.N certification not being readily or that the waiting list were extremely long. So working on this issue would a great help to the community. Thank you for seeking public input on these matters."
- 11. Stevan High, Director of the Ringling Museum of Art and member of the Cross College Alliance submitted via online portal: "I am writing to support the importance of USFSM to our region and as a component of the greater USF community. USFSM has been a presence in our community for many years and for the last 4 years has been a partner in the establishment of the Cross College Alliance (CCA). Our region is one of the fasting growing areas in the country and the establishment of the CCA capitalizes on the academic excellence existing in our regions by bringing together five centers of higher education. USFSM plays a critical role in this partnership along with New College, State College of Florida, Ringling College of Art and Design, and FSU-Ringling Museum. It is

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important that USFSM maintain its status as a regional campus by maintaining its important academic programs in hospitality leadership, business, and education. The consolidation should take advantage of what USFSM adds to the USF System, the unique students and community of Sarasota/Bradenton served by a curriculum tailored to workforce needs as well as first time college students."

12. Tom Gardner, a community member, submitted via online portal: "I am a local businessman, community volunteer and co-founder of BRIDGE Angel Investors. The Sarasota community is rapidly evolving from an economic base supported principally by tourism and retirement to one that also has a thriving tech and health care new business startup ecosystem. USFSM does now and is needed to continue playing an important role in this ecosystem. I am in favor of the consolidation, because it puts the needs of students first. I am nonetheless concerned that safeguards are put in place to ensure that all available capital is not hoarded in Tampa post-consolidation, thus starving USFSM and making it difficult to develop the campus as a community resource for the greater Sarasota and Manatee counties' region."

- **13.** Dr. Ulyee Choe submitted via email: "The DOH along with community partners recently completed the Community Health Assessment. I have attached the report and the executive summary. Three areas bubbled up to the surface as top health priorities.
 - 1. Access to care ensuring access for medical, dental, behavioral health for all residents
 - 2. Behavioral health includes mental health and substance abuse. For Pinellas, we have one of the highest rates of suicide in the state. Similar to the rest of country, we are also seeing the effects of the opioid epidemic with 204 opioid-related deaths reported in our county.

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1. Built Environment/ Social Determinants of Health. Ensuring access to healthy behaviors.

Any efforts to address these top health priority areas would be beneficial. Specifically to the medical community:

- Ensuring that doctors, nurses, and other ancillary staff are trained and available. There are always discussion about impending shortages.
- Working with on a number of mental health committees, I understand there is high turnover and difficulty with recruitment of mental health physicians and nurse practitioners.
- More education about the social determinants of health (SDoH) to the medical community would be beneficial. Medical governing bodies/ boards are pushing for more SDoH education. It is important that physicians realize that where someone lives, works and plays has a bigger effect on health than even health care services."

14. erviceBarb Bushnell, a staff member, submitted via online portal: "I would love for us to have light rail running between all three campuses and the new medical facilities downtown. It would be a wonderful way to really seal the three campuses under one roof and provide the ultimate service for our students. If we end up having faculty teach between the different campuses, light rail would make this feasible vs sitting in traffic for hours. I am excited with the consolidation efforts and see a great outcomes for our students.

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CONSOLIDATON TOWN MEETING

OCTOBER 2, 2018

PAT MOREO SPEAKING POINTS @ 3 MINUTES EACH

WE ARE THE ONLY HOSPITALITY PROGRAM IN THE USF SYSTEM

17 YEARS OLD AND SACS ACCREDITED.

LEGISLATION STIPULATES THAT THE COLLEGES REMAIN ON THEIR CURRENT CAMPUS.

WE ARE ONE OF 8 AUTONOMOUS PROGRAMS IN THE U.S., INCLUDING 3 OTHERS HERE IN FLORIDA

PROPOSAL PREPARED FOR REPRESENTATIVE SPROWLES TO EXPAND THE COLLEGE'S DEGREES AND OFFERINGS TO USFSP AND USFT. ENROLLMENT TO AT LEAST TRIPLE.

CONSOLIDATION OFFERS THE OPPORTUNITY FOR OUR COLLEGE TO OPERATE AS ONE COLLEGE GEOGRAPHICALLY DISBURSED. WE BEGAN OFFERING OUR INTRODUCTORY COURSE IN TAMPA THIS SEMESTER.

ADDITION OF A RESIDENCE HALL WILL GREATLY ENHANCE THE ENROLLMENTS HERE IN SARASOTA-MANATEE BOTH FROM REGIONAL STUDENTS, OTHER FLORIDA STUDENTS AND TRANSFER STUDENTS FROM OUT OF STATE WHO WILL AUGMENT A BADLY NEEDED LABOR POOL.

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Destin Wells, Vice President of Business Development

Phone: 407-489-3410

Email: dwells@edcsarasotacounty.com

Job Overview In N	orth Port - Sara	asota - Brad	enton MSA
	Current Jobs	Average Wage	5-year Forecast
Health Care	49,137	\$49,000	30,240
Tech/Cybersecurity	5,536	\$70,222	2,700
Insurance	3,803	\$68,611	2,131
Business and Finance	13,594	\$66,700	7,431
Aerospace Engineering	63	\$102,000	23

		Award Gap		Target	Annual
SOC	<u>Títle</u>	(Surplus)	Awards	Range	Demand
11-0000	Management Occupations	760	319	1,079 - 1,106	1,079
	Healthcare Practitioners and				
29-0000	Technical Occupations	614	314	928-1,081	1,081
	Education, Training, and Library				
25-0000	Occupations	580	198	777 - 1,010	1,010
	Business and Financial Operations				
13-0000	Occupations	427	114	541-1,387	1,387
	Community and Social Service				
21-0000	Occupations	218	100	317-398	398
	Architecture and Engineering				
17-0000	Occupations	208	25	233 - 287	287
	Arts, Design, Entertainment,				
27-0000	Sports, and Media Occupations	165	234	399-401	401
	Life, Physical, and Social Science				
19-0000	Occupations	108	36	144-181	144
23-0000	Legal Occupations	102	13	115-194	194
	Computer and Mathematical				
15-0000	Occupations	69	107	176-317	317

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University of South Florida Sarasota-Manatee Town Hall Meeting

As we begin consolidation to establish a more relevant footprint; a more unified force to be reckoned with, it is important that we make a solid statement to the world, our competing institutions, and our invaluable community partners; about our intentions moving forward with the Sarasota Manatee campus.

It is for this reason that we must establish a strong sense of investment, permanence, and value. This is accomplished with the fortification and the creation of current and future colleges respectively based on the Sarasota Manatee Campus proper that can serve all three campuses.

- We support the Muma College of Business at Sarasota Manatee, and hosting those programs thereunto.
- We support the College of Hospitality & Tourism Leadership at Sarasota Manatee
 - The only college of its kind in the USF system.
 - o SACS~COC accredited College Established ~7yrs ago
- We support creating other colleges at USF Sarasota-Manatee:

Our curriculum has been developed deliberately with these unique overarching themes:

- IncrediBULL Critical Thinking
 - This is one of the most successful; most completely embraced Quality Enhancement Plan that I in my 20+ years in higher ed have ever seen.
- o Interdisciplinary/ Multidisciplinary/ Transdisciplinary/ Integrated Learning
 - Is integrated across our curriculum and is part of our identity.

Continuing to develop students with CREATIVITY AND CRITICAL THINKING skills is vital to our Student Success and future contributors to our community:

These initiatives amplify and expand learning opportunities to prepare our students for work and life. That preparation includes classroom, service and work experiences. We have connecting our students with employers through internships and employment. In recent meetings with community leaders as a new administrator here, they are adamant about having a university in their community that will serve their employment needs through the provision of a customized curriculum developed and controlled on this campus that is specific to their industry.

Given the examples I have provided, we are excited and committed to expand our scope of opportunity for our faculty and staff to develop the next generation of community leaders by maintaining the integrity of our unique identity and contributions to USF at large.

Brett E. Kemker, PhD October 2, 2018

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Good Afternoon and Thank you for spending this time here today!

In 2016, Florida's governor awarded PAInT as the State Center here at USFSM to engage state-wide arts integration partnerships. PAInT provides a supportive infrastructure for teaching and learning across all disciplines. We know that 72% of business leaders say that creativity is the number one skill they are seeking when hiring. So, PAInT enables us to provide a well-rounded education through CREATIVE and CRITICAL THINKING processes.

PAInT is <u>more</u> than Arts! In a society struggling to find equity and social justice, PAInT promotes personal well-being and helps students understand other cultures. By instilling cultural competences, learners respond effectively and appropriately to different cultures in and through the arts.

PAInT also provides opportunities to prepare students as users, consumers, participants, and producers; ultimately, contributing to a **multibillion dollar** arts and cultural industry. In Florida, arts and cultural production contribution to the **national Gross Domestic Product** was **840 Billion Dollars**. In Sarasota County, nonprofit Arts and Cultural Organizations spending was over **201 million dollars**. In Manatee County, it was over **14 million dollars**.

"Arts integration is a diversity of knowledge, programs, experiences, and aspirations that bring meaning to ideas and content through the arts and human interactions."

High schools cannot have graduation as the finish line and universities cannot have acceptances as anything other than a start. Why PAInT? A student involved in the arts is 4 times more times likely to be recognized for academic achievement. Low-income students highly engaged in the arts are 2 times more likely to graduate college. Students with four years of arts score 100 points higher on the average SAT score.

PAInT provides a menu of services across four major themes: Literacy, STEM/STEAM, Creativity, and Arts in Health (which includes Aging).

Because PAInT is <u>more</u> than Arts, it instills a harmonious engagement among our communities through commitment, vision, and mission. PAInT provides the tools and resources for us to *Teach Students* to *Learn from the Past...Fulfill the Present...Preserve the Future...Embrace Diversity...Master the Arts and Sciences... Respect the Dignity of Self and Others... Affirm Hope... And more important, obtain the knowledge to Change the World.*

I bear witness to the positive impact of PAInT in Florida. Learners: See things they have never seen before. Do things they have never done before. Feel things they have never felt before; and Go places they have never been before.

I anticipate the sustainability of PAInT with hope, expectancy, and unity!

Look through the lens of PAInT as Validation. Look through the lens of PAInT as Opportunity... Look through the lens of PAInT as Engagement and Understand that PAInT is more than Arts....It is a vital part of Florida's Economic Prosperity. PAInTprovides learners with access to a thriving Industry!

I am Dr. Denise Davis-Cotton the Chair of the Staff Advisory Council, and I lead the Florida Center for Partnerships for Arts Integrated Teaching (commonly known throughout Florida as PAInT) here at USFSM.

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Guiding Principles for USF Consolidation

- Embrace: One University, Geographically Distributed
- Commit: Student Success

Because of its size and established ethos, as well as already existing unique programs, USFSM is capable of enhancing USF's stature by providing a new college of Integrative Studies. For some time, data from employers has questioned the effectiveness of traditional university degrees in narrow disciplines, and has posited that better career preparation for success in the 21st century would be interdisciplinary. High-impact integrative degrees are not merely multi-disciplinary, but truly blend fields of knowledge for more effective analysis and problem-solving, ideally also including an internship for application of integrative skills.

Over the past few years, USFSM, not being inhibited by departmentalization or size, has been able to create new degrees and redesign inherited degrees to be interdisciplinary. USFSM is uniquely positioned to enhance USF's commitment to student success by providing the option of interdisciplinary degrees through this new college. With its College of Integrative Studies, USFSM can contribute to the ONE University more than geographic distribution, it can provide an educational option that the main campus is too big and too siloed to offer.

The new College of Integrative Studies would offer at least four totally new degrees; and these degrees could have multiple tracks. USFSM faculty are developing a variety of interdisciplinary degree options within their current resources. However, this proposal is not a transformation. It builds on what USFSM already does. To illustrate, the College of Liberal Arts and Social Sciences, which includes Education, currently offers four truly interdisciplinary degree programs. They illustrate USFSM's unique capability to provide this new dimension to USF.

Current Integrative Degrees offered exclusively at USFSM-

- B.A. Professional and Technical Communications Core of written and oral communication combined with courses from business, and information technology disciplines, includes required internship
- B.A. Interdisciplinary Education Combines Education with courses from liberal arts or social sciences disciplines (does not lead to credential)
- M.A. English Education Core of methods combines with courses in English language and literature and educations courses (does not lead to certification)
- B.A. Interdisciplinary Social Sciences (Degree exists at USFT and USFSP, but our version is totally different; we need to change its title) Core of integrative theory and methods combined with courses from multiple social sciences focused on the topics theme, includes required internship

In summary, through its new college of Integrative Studies, USFSM can use its agility and responsiveness to develop high-impact academic programs focused on student success in the 21st century.

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Proposal for a College of Integrated Science (currently the USFSM College of Science & Mathematics)

A proposal that the campus' unique identity be integrated/interdisciplinary/multidisciplinary degrees and research. In a presentation on this campus, a representative of Burning Glass Technologies stated that businesses are looking for students who merge different fields. He also referenced communication, critical thinking, and creativity as necessary skills. These are all learning goals already emphasized on this campus. The addition of the multidisciplinary degrees will increase options for students and give this campus a unique identity that complements the other campuses. These degrees also work well with a small faculty that can be agile and responsive to the changing needs of the community, the University, and the world.

Students interested in such a program may come from anywhere in the state, not just the current 50 mile radius where most of our student are currently recruited. To open the possibilities for any student the campus will require a solution to the lack of housing, either dorms on campus or private apartments nearby, which currently do not exist.

The National Science Foundation (NSF) has recently sent a "Dear Colleague Letter" in which they call for "convergence research", which is interdisciplinary. Taking advantage of NSFs goal to fund convergence research and building on an interdisciplinary identity for this campus will require research facilities, which are currently severely lacking on this campus. To add to role of this campus as an undergraduate teaching site, we will need additional research facilities. There is an existing proposal for an Integrated Science & Technology building.

Degrees to continue here, utilizing existing and future college faculty

- . Biology* (or whatever Tampa's current 6 or 7 biology degrees end up being) (STEM area of emphasis)
- · Psychology* Home Tampa Psychology
- 2+2 Mechanical Engineering (year 3 & 4 in Tampa) currently active (STEM area of emphasis)
- Nursing (all 4 years) CoN upper level here in 2020. FTICs already here (HEALTH area of emphasis)

Degrees housed in this college

- Multidisciplinary Biological Science* (New) –CIP code 30.0101 (STEM area of emphasis)
- Multidisciplinary Behavioral Science* (New) -CIP code 30.1701 (STEM area of emphasis)
- Communication Sci. & Disorders B.S. (Existing) CIP code 51.0201 (HEALTH area of emphasis)

Nursing and allied health were consistently mentioned as needs in this area, and want to continue to address those needs.

*Note that biology and psychology are the primary degrees that students currently use to continue on to graduate programs such as medical, dental, pharmacy, veterinary, genetic counselling, and other allied health degrees, but that the multidisciplinarity degrees can be designed to meet the same requirements.

Consider adding other degrees housed in Tampa

- Mathematics 8.A. (possible by adding one or 2 faculty or by having excellent distance learning facilities
 on each campus so that students here can participate in small Tampa classes) (STEM area of emphasis)
- Expanded engineering pathways from just Mechanical to Civil, Industrial, and Chemical (possible by adding 2 course - EGN 3311 Statics and EGN 3343 Thermodynamics) (STEM area of emphasis)
- Communication Sciences & Disorders B.A. Tampa CSD under CIP 51,0204 (HEALTH area of emphasis)
- . Communication Sciences & Disorders Clinical doctorate SLP-D (HEALTH area of emphasis)

Consolidation Planning Study and Implementation Task Force

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Appendix

				Colonolid		To sell Committee		TAL ECONG	TOTAL ECONOMIC IMPACT	
No.	Name of Study Region	Type of Hegins	2015 Population	Spending by Neugrafic Arts and Universit Organizations	Spoading by Cultural Arelinance	Art the Numerod Arts and Colors 1500 or RV	Equivalent Supported	Residue Describida Contraria	Correspond Personal Constraint	Caretranies Revenue
	NATIONAL ESTIMATES OF LANSONIC OPPACE	DNOVIE (NPACT		Seas (fulling	S102.5 Editor	SECULIES IN	4.6 Million	S98. (Talline	St. Hillian	S7.7 Billion
AK C	City of Pubbiolis	Cley	32,469	\$8,779,765	89,283,046	\$15,042,811	支	\$10,582,000	\$805,000	H.316,000
AL C	City of Barren Life Mediation County	Nutti-County Repon	150,199	\$53,843,563	\$36,857,757	589,361,340	3,073	\$51,530,000	\$3,030,000	\$3,467,090
AR N	Northwest Arkabats Region	Multi-Ceanty Region	463,313	\$67,503,506	\$63,693,413	\$131,197,044	1257	\$62,899,000	\$1,466,000	\$10,710,000
47 0	Chy of Flaguet?	A)O	KB,745	111,444,1711	\$21,120,754	243,736,542	3,035	\$67,683,000	34,603,000	\$4,439,500
0	City of Mess.	Cit	466,704	\$15,854,627	\$12,783,542	523,538,149	3,000	\$24,996,000	000/12/18	\$1,725,000
AZ W	West Valley Region,	Middl-Chy Region	1,270,000	\$15,185,386	\$9,795,304	\$22,984,470	255	\$18,005,000	\$1,087,000	\$1,313,000
O	City of Phiemix.	City	1,537,038	\$164,604,385	\$237,175,500	\$401,780,785	12,813	\$282,126,000	\$19,544,000	\$24,950,000
U,	City of Lagura Bruth	City	23,341	\$40,116,691	\$55,244,985	373,243,676	2,512	\$58,914,000	\$4,546,000	\$4,738,000
O	City of Benicla	45	27,930	12,902,134	\$1,760,139	\$4,643,213	346	\$2,730,000	\$174,000	\$240,000
Q.	City of Walnut Coate	CID	67,873	\$21,097,121	\$20,452,138	341,529,949	1,034	\$23,587,000	\$1,491,000	\$2,142,060
9	City of Thousant Oaks.	City	29,342	\$1,609,572	\$4,203,069	112,812,741	060	\$8.370,000	\$461,000	\$645,000
50	Skh Licis Of ispot County	County	379,013	\$19,693,022	\$14,020,567	\$27,722,589	916	\$16,842,000	\$1,101,000	\$1,650,000
25	Otry of Barwalde	40	105,004	\$17,575,083	\$25,414,917	542,499,015	1,368	\$28,968,000	\$1,794,000	\$1,745,000
100	Santa Barbara County,	County	440,668	\$126,303,269	\$72,295,716	\$198,599,045	5,857	\$131,421,000	\$6,325,000	\$10,737,000
97.	Sprions Chunty	County	500,292	\$45,118,219	\$15,092,502	550,408,528	2,584	\$47,473,000	\$3.167,000	14,219,000
52	City and County of Sent Flancisco	County	851,469	\$780,513,098	\$667,740,510	\$1,448,353,618	39,899	\$1,006,713,000	\$53,852,000	\$77,227,000
63	City of Sestante	O.	1,013,785	\$73,462,553	\$117,746,926	\$191,289,479	4235	\$91,719,000	\$5,866,000	\$7,612,000
3	City of See Diego	CES	1,381,069	1553,563,393	\$545,170,965	\$1,099,034,338	15,914	\$894,406,000	\$48,122,000	867,871,000
-	Bulboa he's Cutharal District	- Carberd Damid	1,311,069	\$385,437,910	\$289,710,435	\$676,348,345	372,52	\$555,308,000	\$28,904,000	\$10,591,000
orl.	Sazzhmento Cinary	Comp	1,483,036	\$82,336,336	\$84,387,257	\$166,723,613	5,88.8	\$155,213,000	\$6,856,000	210,491,000
10	Sams Clara County	County	1,194,605	\$112,342,340	\$138,077,159	\$251,036,495	5,816	\$127,837,000	\$6,434,000	\$11,667,000
96	Riverside County	County	175,650.0	\$15,975,017	\$61,196,927	8125,171,944	3,583	\$85,448,000	\$5,653,000	\$7,142,000
F-1	Town of Crysted Buttle	CHE	1,541	\$4,534,422	\$5,681,804	\$10,236,216	253	\$5,198,000	\$455,000	\$245,000
9	City of Dynaugo	CIS	17,434	\$8.619,712	\$9,476,898	\$18,096,610	5005	\$12,313,000	\$975,000	\$475,990
U	City of Grand Jutotion	City	60,210	311,275,100	\$3,991,468	817,366,348	213	\$12,930,000	\$936,000	\$435,000
9	City of Breider	Co	105,112	\$15,514,381	\$34,218,259	369,797,640	1,831	\$47,549,000	32,224,000	\$2,331,000
27	Piktel Punk Region	Multi-County Region	1806,588	351,193,211	\$102,058,841	\$153,262,052	3,076	\$100,000,000	\$10,849,000	85,652,000
-	Downsows, Colorado Springs Creative District.	Cothest Demiss	838,908	170,177,002	\$16,171,694	\$31,045,248	1,23%	\$24,354,000	000'99'CE	\$1,124,000
ri.	All dilleton Courty	Chulty	104,943	\$20.883,683	\$11,117,331	XX2.601.064	590	\$17,217,500	\$1,249,000	\$1,477,000

Consolidation Planning Study and Implementation Task Force

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				Tolomond			92	TALECONG	TOTAL ECONOMIC IMPACT	_
E S	Name of Study Regions	Type of Region	2005 Population	Sprinding by Supports Aris and Colleged Degenerations	Committed Spending by Committed Andrewey	Total Spending by the Nosporals Articant Calency (SEE SCHY)	Vertion Equivalent Jah Supported	Resident Thursdaidh busmur Georgadh	Government Review Consorted	Sant forestead forestead George
	NATIONAL ESTIMATES OF ECONOMIC IMPACT	ECONOMIC IMPACT		SAJA Balles	\$1015 Hillion	Sticks Billion	4.6 Million	SW Billiam	Sk3 Uillies	ST.T. Billian
E N	Naphwise Connection Region	Muth-City Region	(84,903	136,148,152	\$12,577,676	534.362,637	833	\$16,727,000	X1.447.0001	Co defended
13	Sachestern Cornection Repon	County	273,676	\$87,159,766	581,210,762	\$168,373,548	4,466	\$E3.747,000.	\$7.880,000	000 105 93
b	Gester/New Haves Area	Multi-City Pregion	100,072	\$114,367,591	\$19,127,820	5134,589,511	\$,667	\$92,553,000	\$6,340,000	\$7,236,000
E E	FairField County	County	948,136	\$116,625,266	654,419,346	819'602'5000	480.2	\$1*2,188,060	49,372,000	811,235,000
13	States of Consections	SHIP	3,596,677	07E,11E,3128	123,938,021	\$797,249,391	23,154	\$534,913,000	\$29,743,000	\$42,528,000
DC DC	Direct of Columbia	Chy	658,393	\$1,654,234,168	\$1,250,027,358	\$2,506,271,526	39,720	39,720 \$1,234,017,000	\$193,041,000	2
20	Greater Washington Region.	Multi-County Region	4,146,875	82,172,309,756	\$1,577,423,033	\$3,750,332,794	59,423	\$1,680,795,000	\$224,254,000	\$32,735,000
30	Since of Disamete	State	935,614	\$103,624,375	\$46,279,500	\$149,903,883	4,062	\$111,640,000	\$1,805,000	\$8,647,000
E C	City of Winster Park	City	29,62	\$16,576,065	\$29,406,839	\$45,982,004	\$66.0	\$32,723,000	\$1,001,000	SPATTE STATE
P.C. C	City of Lake Worth	City	37,097	\$14,656,059	\$11,813,250	T86,895,758	050	\$14,933,000	\$1247,000	31,420,000
22	City of Oteks	Clb	57,386	\$14,295,734	\$41,671,737	\$55,967,491	1,422	\$29,432,000	\$2,369,000	\$1,584,000
E.	Town of Japan	Chy	189/09	\$1,019,104	\$5,110,235	\$13,129,319	7/10	\$7,423,000	8601,000	\$450,000
7,0	City of Debry Beach	Chy	82,043	\$11,319,692	\$10,115,145	\$21,434,638	3115	\$11,689,000	20076465	\$5,115,000
71.0	City of Furt Mysers	Chy	35,914	\$13,682,562	\$35,013,395	349,715,958	1,185	\$32,187,000	\$2,670,000	\$5,965,000
T, N	Mostos Counts	Ceumby	71,136	\$27,189,753	\$57,177,545	\$95,046,298	2,193	\$41,322,000	\$3,054,000	54,034,0(0)
12	City of Beta Ration	CID	91,112	\$10,737,773	\$11,057,001	\$21,815,664	1244	\$10,713,000	2990,000	\$1,130,000
7	City of Milesui Beach	City	31,722	88,070,591	\$73,134,150	\$159,984,541	4,489	\$143,228,000	\$7,745,000	\$11,605,000
7.	Cay of West Palm Beach	Clb	100/001	\$117,010,342	\$10,520,033,175	\$222,033,417	1675	\$121,004,000	\$10,139,000	\$11,550,000
-	Intale Ever County	Country	144,755	\$15,019,023	\$4,455,149	\$24,874,172	159	\$11,461,000	\$1,127,000	\$1,491,000
7.5	Martin Casety	County	153,392	\$14,266,732	\$12,885,638	375,152,370	256	\$14,437,000	\$1,015,000	\$1,994,000
E.	Alachia Courty	County	256,380	\$36,563,147	\$67,192,593	\$104,455,740	2,347	\$50,433,000	\$5,987,000	\$5,124,000
77.0	City of Delayse	Cris	252,372	\$123,644,175	\$65,376,512	\$189,224,687	4060	\$162,458,000	\$6,907,009	58,700,000
7.	Liebh Shwer Outrant Park	Calaryi District	242.77	\$20,253,216	\$30,390,137	\$39,843,353	2,185	\$44,518,000	\$2,473,000	\$1,005,900
7.5	Liferi County	County	281,982	\$100,454,010	\$301,416,276	\$201,870,316	7,141	\$125,594,000	\$10,926,000	\$15,646,000
22	St. Lucie County	County	391,028	81,119,978	\$4,897,606	\$7,817,584	222	34,575,000	\$228,000	\$496,000
12	Oscocia County	Courts	310,311	\$1,922,406	81,731,858	\$3,654,064	CH	\$2,501,000	\$33,000	\$235,000
-	Escambia County	Comp	330,689	\$20,449,975	\$61,364,635	\$88,834,630	2,932	\$58,223,068	54,410,000	\$6,129,000
12	Lake County	County	111,690	\$1,137,478	\$1,016.504	59,154,012	201	\$3,692,000	3340,000	\$635,000
7.0	Collier Ceantry	County	EE.EE	\$52,973,722	\$44,713,116	\$107,686,848	2,923	\$57,399,000	### \$5,560 pm	\$7,190,000

Consolidation Planning Study and Implementation Task Force

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Appendix

# K				Comment			TC	FOTAL ECONOMIC IMPACT	MIC IMPAC	
	Name of South Region	Open Region	2015 Population	Spending by Soughful Acts, and Caltural Deginizations	Spending to Calegod Auditoria	Tests Spirating for the Newpoolf Arts and Calture 1810 STON	Equivalent 144 Superated	Parishon Humerhald Index	Econol Ec	Georgian Review
	CARGOSAL ISTRACTIS OF ECONOMIC IMPACT	CONOMIC IMPACT		5k3.5 Billion	Shizs Equino	Stife 5 Telling	4.6 Million	SW I Billion	- N. S.	STO BILL
П	Messes County	County	351,746	\$14,441,702	\$32,987,303	200,922,742	1,280	\$23,936,000	KT 221 008	\$3.502.000
12	City at Tamps	AG.	158,699	\$130,701,986	\$218,325,750	\$340,227,738	11,889	100	\$16,937,006	\$24,467,000
70.00	Strasta County	County	396,962	\$261,514,957	\$99,489,521	\$299,084,458	7,445	1	\$12,495,010	\$19.944.000
1	the of Mirmi	City	111,60	\$107,570,660	\$262,308,886	*50,575,8500	21,190	9693,000,000	433,350,000	848,007,000
77. 30	Seminate County	Course	442,516	62,035,173	\$9,305,215	316,625,012	954	\$10,642,000	\$851,000	\$1,316,000
FL. Vie	Violenta County	County	165,702	\$13,720,633	\$35,015,240	\$48,735,871	1,472	\$32,370,000	\$2,580,000	\$4,016,016
田田	Berand County	County	156,885	\$7,119,716	\$5,505,227	\$10,624,943	433	\$7,711,000	\$439,000	\$734,000
T. T.	Tressury Coast Region.	Multi-Coaty Rigian	589,174	\$33,405,733	\$25,436,343	\$59,844,126	1,625	\$31,574,000	\$2,430,000	\$4,313,000
FL PS	Polit County	County	369463	\$15,790,412	\$30,799,415	748,989,847	1,469	572,345,100	N. 569,000	\$5,703,000
FL La	Let Crush	Comey	STREAM	\$33,978,684	\$106,117,564	\$140,096,0412	278,1	\$49,250,000	\$7,365,000	\$11,238,898
FL CH	Creeker Senestra/Hindenton Ansa	Multi-County Region	748,708	\$215,955,519	\$125,476,824	\$342,433,463	E,705	\$244,633,000	\$14,715,050	\$23,50K,000
R. PH	Pitrefflus County	County	956,859	\$100,195,060	\$140,781,942	\$240,977,042	7211	\$155,244,000	\$11,431,099	\$18,030,000
FL On	Orange County	County	1353,001	\$154,547,536	3116,252,239	5264,599,775	9,630	\$218,241,000	\$1,833,500	\$12,263,000
77. 180	Hillsberough County	County	1,316,298	\$175,222,260	\$257,987,724	5433,212,954	14,962	\$229,155,000	\$25,351,000	\$30,964,000
77. 74	Pales Baseh County	County	1,397,710	\$184,292,190	\$160,972,656	\$345,284,854	1,237	\$188,770,000	\$15,787,100	\$17,977,000
il.	Broward County	Costo	1,869,285	\$146,488,007	\$285,744,813	\$414,132,820	X10071	\$268,867,000	\$20,107,000	\$19,951,000
日日	Greitin Timpu/St. Petersburg Area	Moth-Courty Region	2,254,396	\$275,420,320	3378,769,706	3674,190,006	11,171	\$484,377,000	\$32,571,900	\$49,094,000
FL MS	Misterl-Disdle Ceursty	County	2,552,874	\$851,911,996	\$578,598,417	\$1,430,512,813	40,944	\$1,305,308,000	\$40,648,930	596,313,690
77 08	Central Florida Rogim	Multi-County Ragios	4,020,472	\$202,291,372	\$192,626,538	\$199,917,972	13,764	\$307,542,000	\$17,160,000	\$39,774,000
FL Sta	State of Florida	State	19,893,397	\$2,285,671,265	\$2,390,586,073	\$4,676,287,308	131,366	\$5,348,159,000	8201,165,000	\$291,176,030
OA CO	Cylinebia Courty.	County	139,357	343,213	544,026	108,782	m	000/555	54,830	33,090
GA Ch	City of Savannah	Cris	144,352	\$34,799,183	\$101,140,651	\$135,939,836	4,548	\$45,377,000	000,000,00	\$5,318,000
DA MA	Moon-3/Nt County	County	159,691	\$49,139,734	538,937,787	\$88,077,521	1,222	\$55,058,000	\$2,675,000	\$3,091,000
OA Ris	Rishmond Ceunty	County	101,368	\$37,811,438	\$19,941,434	\$57,752,872	2,409	\$40,466,000	000,756,52	\$1,946,000
04.0	Cereber Augusts Area	Multi-County Region	540,623	\$37,854,649	\$19,985,060	\$57,840,799	2,405	\$49,301,000	\$2,661,000	\$1,589,000
GA CR	City of Arams	Crox	156,002	\$371,899,510	\$232,656,425	\$604,885,935	19,303	\$478,089,000	\$27,322,000	\$27,118,000
GA. Pul	Follon County	County	996,319	\$10,742,711	\$236,132,625	\$418,975,337	19,843	\$490,310,000	\$27,881,000	\$27,670,000
_	Metro Atlanta	Multi-County Region	4,375,975	\$434,779,646	\$285,041,141	\$719,818,787	21,514	\$565,754,000	\$32,929,000	\$31,379,000
GA Ga	Greater Attenta Region	Multi-County Region	5,647,894	\$442,568,282	\$288,193,999	\$730,561,881	23,943	3574,319,000	\$53,475,000	\$92,014,000

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				Petronid				MAIL ECONC	IOTAL ECONOMIC INPACT	
a a	Name of Saudy Region	Type of Hegion	2003 Ceputation	Spending by Sampredic Arts and Cultural Organizations	Colonal Andrews	Arts and Collect Soft STRY	Equation 1979	Household Tempore Conserved	Georgia Georgia Georgia	Gustrament Revenue Generaled
	NATIONAL ISTIMATES OF LCONOMIC DIPACT	CCONOMIC IMPACT		Sect Spillian	A102.5 Billion	Stick A Billion	A.S. Milliam	SWC1 Billion	ex.0 filling	C.7. III
日日	State of Normali	State	1,419,561	\$125,771,352	\$19,722,004	5215,643,357	595	\$354 568 500	X4 616 000	SIG TAT SIG
O W	Greater Day Melmer Region	Multi-Crump Region	611,549	571,522,932	\$113,115,609	\$185,028,511	5,477		E7 460 000	EG 3/16 ///
B	Wood River Visitey	Multi-City Region.	15,034	\$15,449,330	\$13,849,987	\$29,319,137	180	\$15,594,000	\$705,000	\$1,350,000
	City af Chicago	410	2,722,189	SL PERKERIA	\$1,835,870,396	59711,734,063	85,348	56	\$192,015,000	\$154,469,000
7	State of Uthinking	State	12,889,580	\$1,780,626,339	\$2,253,017,062	\$4,033,643,401	111,051		\$247,032,000	\$331,495,000
\neg	Chry of Nebbraville	CID	37,584	\$615,139	\$1,701.673	52,176,812	E	\$1,016,000	\$55,000	\$121,000
~	City of Fishers	CHP	88,325	\$23,094,545	\$11,406,736	534,591,341	1,125	\$20,696,000	\$1,250,000	\$2,139,000
N C	City of Carnel	Clty.	88,682	\$12,559,425	36,941,895	025,112,913	653	\$11,357,000	\$706,000	\$1,002,000
	Hemilton County	County	302,633	\$36,204,739	\$21,902,862	129/10/1925	1,921	\$34,068,000	\$2,087,000	\$1,922,000
	Cdp offidemocine	Chy	846,788	\$227293,491	\$213,236,618	\$440,530,109	14,729	\$361,651,000	\$17,826,000	\$29,907,000
52	Dougles County	County	116,585	\$15,570,891	313,090,256	136,768,347	1901	\$19,190,000	\$1,255,006	\$1,517,000
23	City of Wishins	Cub	188,413	343,936,656	\$50,788,472	\$51,725,128	2,841	\$70,925,000	\$4,965,000	\$4,526,000
	Johnson Ceanty	County	574,372	512,335,830	310,438,987	\$22,774,826	875	\$14,761,000	\$874,000	\$1,161,000
	City of Pisturals	City	24,379	\$18,055,851	\$1,291,310	\$27,447,343	166	\$16,312,000	\$600,000	\$1,135,000
	Lastiglio-Tayette Chan County	Causey	110,707	\$16,(29,322	\$15,984,825	532,314,347	1,185	\$29,341,000	\$840,000	\$1,347,500
	Cay of Louisville	Clty	612,730	\$224,560,560	\$217.946,152	\$462,586,744	17,129	\$353,878,000	\$10,786,008	\$32,018,000
-	City of Lafayene	Cla	135/36	\$6,356,368	510,620,627	\$16,976,918	383	\$11,975,000	\$724,000	\$749,046
	Town of Madfield	Clty	12,724	52,748,727	\$382,700	53,131,427	(25)	\$1,067,060	3113,608	\$(11,000
_	Cay of Certificiage	CRY	109,534	\$119,402,629	\$55,007,895	\$174,810,524	6,129	898,251,000/	\$7,018,001	\$6,595,000
MA	City of Lewell	Crey	109,945	58,439,561	\$1,005,666	\$12,284,327	906	\$4.000,000	\$473,003	\$469,000
	City of Springfield	Clay	166'65'	\$36,109,244	\$13,876,246	\$49,985,490	1,257,1	\$34,734,000	\$2,251,001	11,201,000
-	City of Worsetter	Chy	183,016	564,504,636	251.185.658	\$125,699,494	4,662	\$72,793,060	34,434,000	\$3,467,000
	Cry of Barton	Chy	653,484	\$10,888,0378	\$590,249,049	\$1,354,137,061	42,889	000,037,090	\$34,509,090	\$52,4 (8,000
MA S	State of Masterhoters	State	6,745,468	\$1,386,703,275	257,395,275	\$2,266,299,548	71,288	\$1,435,631,000	\$62.997,000)	\$56,187,000
및	City of Baltimore	COD	622,793	\$326,003,152	\$279,875,860	\$606,008,412	15,043	\$392,417,000	\$27,740,055	\$26,734,000
B	Phone George's County	County	904,430	\$23,782,748	\$34,910,511	\$58,693,259	(1,160)	1000/960/165	\$2353,000	\$1,722,000
3	MD Manigotomy County	County	1,030,447	\$105,104,736	578,111,500	\$143,216,256	3,807	\$84,248,000	\$7,050,000	\$7,937,000
9	MD State of Maryland	Store	5,476,467	\$51(359,372)	\$450,172,892	\$961.372,264	25,248	000(865,5268	\$41,770,000	\$45,596,000
ME H	High Posics Region	Mutta-City Rapper	4,592	\$733,716	\$1,021,519	91,755,237	199	3650,000	\$71,000	\$80,000

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Appendix

Source: Aris and Economia Prosperity 5, Americans for the Arts, 2017 (www.AmericansPorTheArts.org/Economidments).

Ĭ,	Assembly Meganic	Type of Region	Sing Expedition	Estimated Appending by Numperior Arts, and Cultural Organizations	Commend Spending by Colored Audience	Takii Speeding by the Namentia Arts and Cabura INDCSTRY		Facility Record Resident Investment Investment	TOTAL ECONOMIC IMPACT Residual Husalinial Residual Residual Residual Residual Residual	_
	NATIONAL ISTINATES OF LCOSOMIC INPACT	CONDMIC INPACT		SOLVERHIE	\$102.4 Hillian	STAGE 3 Billion	Supported	See 1 Billion	Scientifical St. V. Billiam	Coverable V. V. Billian
ME	Mil. Cry of Waterville	20	16120	\$£430.5m	ST SET AUT	129 545 29	340	10001000	E319 000	ENGO DOS
뷫	City of Bergor	City	33.568	\$3,437,656	\$8,577,415	160'910'015	312	\$6,181,000	\$561,000	\$406.500
밪	Center Belfast Area	County	15076€	TIT,155,122	\$5,124,419	\$7,868,156	188	\$3,190,000	\$348,500	\$372,000
STA.	City of Printings	40	50,500	\$40,572,402	\$29,028,055	975,680,68T	1,302	\$37,535,000	33,913,000	34,678,000
뭦	State of Malne	State	1,330,089	192,577,604	157,967,891	\$150,545,495	4,190	\$93,219,000	\$3,647,000	56,631,098
Se.	Cinstell Asia Action Area	Multi-County Region	155,251	140,010,041	\$50,031,830	\$99,948,271	2,574	\$56,475,000	\$2,786,000	\$9,566,000
Ø	City of Pisse City	City	3,076	\$423,217	\$561,510	3986,727	18	\$142,000	\$15,000	\$78,000
Š	Conic Crustry	County	5,235	\$12,575,814	\$2,027.213	54,683,026	127	\$2,341,000	594,000	S348,Did
200	City of Vispers	Cay	8,549	\$115,568	\$64,430	\$179,998	97)	\$117,000	\$4,000	\$15,000
No.	Crop of Grand Supids	Chy	11,097	\$2,835,920	\$2,346,065	\$5,079,365	139	\$3,244,000	\$105,000	\$407,000
Non	City of fergus fells	Cro	13,304	\$2,272,954	\$682,633	\$1,055,515	2	\$1,850,000	\$49,000	\$222,000
g	City of Rad Wing.	Cry	16,470	\$1,724,398	\$504,243	52,228,641	99	\$1,365,000	\$36,000	\$119,000
30	City of Northfield	City	20,356	51,297,441	\$874.552	\$2,171,593	65	\$1,267,000	\$33,000	\$184,990
NO.	Mills Last County	County	25,634	\$55,535	\$270,407	\$\$45,962	121	\$435,000	\$14,000	847,000
Š	Cay of Women	Chy	27,164	\$19,269,857	\$1,459,200	\$4,729,059	135	\$2,855,000	0007363	\$402,000
Š	City of St. Leats Park	CND	47,502	\$758,069	\$759,072	\$1,517,341	90	\$1,930,000	\$36,000	\$128,000
Š	Chisago Centry	County	54,025	\$655,410	\$2,000,004	52,855,744	45	\$1,125,000	\$43,000	\$229,000
Ř		Chr	58539	\$5,345,335	\$7,028,916	112,434,518	338	\$7,750,000	\$250,000	\$1,043,990
NO		Muth-Coaty Region	84,627	\$1,630,565	\$1,435,347	53,765,952	62	\$1,554,000	\$49,000	\$263,000
8	Merchant Minnesoth Region	Mints-County Ragins	85,413	\$516,142	\$477,641	\$1,693,713	23	\$555,000	\$11,000	\$98,000
No	Cay of Dollars	CIN	86238	314,291,391	\$21,734,978	\$36,026,369	923	\$21,905,000	\$779,000	52,968,010
NOV		Multi-Codety Region	162,121	\$2,753,553,	\$889,007	\$3,638,540	96	\$2,282,000	\$62,010	\$290,000
8	East Costes Minneson Region	Multi-Courty Region	152,898	\$5,802,459	\$5,924,42.5	\$9,725,894	172	\$4,348,000	\$150,000	\$775,000
3.64	Lake Region (Minnesola)	Multi-County Region	224,676	\$6,485,566	\$3,358,021	59,814,497	2.73	\$5,952,000	\$161,000	\$746,030
ND.	South Central Missesota Region	Multi-County Region	231,622	\$6,433,650	\$7,166,691	\$13,610,343	343	\$7,729,000	\$265,000	51,058,000
Š.	Southwest Minnesons Region	Moth-County Region	778,431	\$4,358,274	\$2,416,051	57,284,525	208	\$4,556,000	\$130,000	\$570,000
N	Crity of St. Paul	Ctb	397,640	\$26,609,192\$	\$195,262,963	\$476,872,921	13,406	\$335,781,000	\$10,784,500	\$49,249,500
9	Arrowhead Region (Minnesota)	Mnith-County Region	225,489	319,637,859	\$20,102,830	\$39,740,689	1,063	\$24,897,000	\$827,000	\$3,219,900
ğ	Allapia Grave and the Northwest Suburits	Matth-City Region	332,054	\$61,748,178	\$2,534,610	\$4,021,818	8	\$2,384,000	\$103,930	\$339,060

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				T otherwood			TO	TAL ECONO	TOTAL ECONOMIC INPACT	_
State	Name of Study Beginn	Type-404	Sporting.	Spending by Suppose Arts and Colorest Deginerations	Estimated Speeding In Categorial Andienter	York Spreding for Newporth Arts and Colline (MRESTRA)	Equivalent Equivalent Sugar-fed	Resident Honothyki Impani Graenstel	Covering Converted Converted	State Controlled Recent
	NATIONAL ISTANATES OF CONOMIC WIPACE	DYOMIC MINEE		SOLA fullion.	STOCK Bellion	STAN 3 Gallion	AcMillion	SNI Fillian	Suc littles	STAT BIBLIO
MRV Clay of	Ctg of Missaspola	Cay	407,297	\$123,394,524	\$217,285,067	165 6.3 9555	18281	S181 858 500	612.130.100	New Atlanta
NDV Centra	Central Minnesota Region	Multi-County Region	409.934	33,800,548.	\$7,633,781	\$16,434,387	199	\$10.531,000	\$321,000	\$1.376.000
MN Seche	Seutheast Minnessia Region	Multi-County Region	300,137	\$18,450,210	\$8,885,630	\$25,575,860	736	\$15,757,000	\$412,000	\$2,171,000
MN Seren	Sessin-County Metric Area (Minnesotte)	MichiaCounty Begins	3,963,932	\$69"5"5"0592	\$412,402,685	81,066,856,234	29,053	\$740,000,000	304,208,000	399,046,000
MON Sume	Same of Minnesota	State	5,485,594	5696,091,653	\$500,759,429	\$1,196,851,482	33,383	S827,A91,000	\$26,603,000	\$100,605,000
MD Deve	City of Heroital	Clay	17,893	\$1,399,947	\$3,692,452	\$5,092,399	133	\$2,430,000	\$325,000	\$183,000
MC Cry of	Chy of hydre	City	31,316	\$1,792,636	\$5,558,727	55,351,357	191	\$3,432,000	\$251,000	\$201,000
MD Buchs	Buchama County	County	89,485	\$19,679,729	\$10,978,268	\$21.057.998	(5)	\$17,207,000	\$875,000	\$813,000
MD Co.	City of Columbia	Chy	116,918	\$9,152,344	\$5,561,719	\$14,714,063	459	\$13,766,000	\$674,000	\$605,000
MD CRAM	City of Spengaleid	City	165,378	\$9,778,554	\$17,087,111	£197598.9CS	1,063	\$20,543,000	\$1,355,000	\$1,042,000
MD Clip of	City of Kinesos City	DO	470,800	\$141,736,593	185,505,582	\$214,215,434	7,515	\$223,798,000	\$7,911,800	\$10,355,000
MD Great	Greater St. Louis Area	Muhi-Cyunty Region	319,395	372,245,536	5227,188,613	\$590,534,189	19,129	\$478,226,000	\$28,586,000	829,118,000
MD Great	Grant Ciester Arts & Entertainment Diemot	Cultural District	1,319,295	\$33,474,792	\$29,240,326	\$106,414,913	3,443	\$69,909,000	\$4,712,000	\$5,112,000
MED Chresh	Orester Kanses Cry Metropolitan Arte.	Multi-County Ragion	1,747,569	\$179,516,915	\$96,581,206	5276,098,121	8,970	\$253,634,000	\$10,097,000	\$14,473,000
See See	State of Mishbact	State	6,063,589	\$602,903,738	\$404,105,742	51,939,095,480	31,925	5805,621,000	\$42,612,500	345,398,000
Act Labye	Laffayetta County	County	52,930	12,655,457	\$8,337,600	780,590,067	336	\$5,765,000	\$287,300	\$799.000
Mrt Cay o	Cry of Miserala	City	69,821	\$20,392,313	\$13,543,180	554,035,493	1,933	\$39,184,000	\$2,361,000	\$2,005,000
	Town of Hatsharago	Cary	6,388	\$1,594,300	\$3,982,167	55.576,467	185	\$3,798,000	\$296,000	\$327,000
NC Town	Town of Carthera	City	20,984	\$3,540,757	\$4,070,917	57,711,684	374	\$5,570,000	\$370,000	\$439,000
	Date Crossy	County	35,154	111,780,114	\$41,040,792	\$54,830,546	1307	\$24,327,000	\$1,481,000	\$1,898,000
NC Yadio	Yadkin Courty	Country	37,792	TEC,0002	\$70,670	3880,407	28	\$461,000	\$26,000	\$35,000
NO THE R	Ton River Valley	Mutt-County Region	\$0,598	\$11,716,879	187,101,182	599,861,712	4)2	\$1,047,000	3324,000	\$738,000
NC Lesoh	Lassin County	County	58,485	\$932,880	\$12,566,000	\$13,599,683	369	\$4,912,000	5941,000	\$713,000
NC Town	Town of Chapel Hill	City	59,376	588,407,897	528,513,313	3117,021,210	1,542	000(88)(668	\$4,712,000	\$6,365,000
NC Albert	Albemarlo Region	Mutta-County Ragion	61,585	\$2,724,823	\$4,231,033	189'956'95	505	\$3,754,000	\$236,900	\$501,000
NC CIB &	City of Asbeyille	City	87,882	\$19,541,456	\$39,114,604	358,656,070	1891	\$42,728,000	\$3,047,000	\$3,288,000
	Mojore County	County	93,077	56,876,970	\$4,310,243	\$13,266,262	333	\$6,888,000	\$407,000	\$505,000
	Cleveland Cqunty	- County-	97,076	\$2,287,739	\$3,557,418	55,695,197	133	\$2,814,000	\$225,000	\$245,000
NC Cha	City of High Point	65	108,529	\$2.560,2894	\$5,390,317	\$5.750,306	202	\$4,823,000	\$257,000	\$307,000

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N. Start	Name of Study Region	Type of Region	2013 Population	Estimated Sprinkley Dr. Sargestie Arti- Sargestie Arti- Cognitical	Spending to Colourie Andrews	Total Speading by the Singwood Arts and Calture (ShriSYRV)	Figuration Equivation Late Supported	Breaken Hambaid Perent	TOTAL ECONOMIC INPACT Transmit Energy Spectrument Transmit Revenue Transmit Committee	State Generalization Recorded
	CATIONAL ISTANCES OF LEAVING AND TARGET	CONOMIC IMPACT		Softs titllion	S102.5 Rolling	S168.3 Simber	4.6 Million	West Billian	m=11231 6-295	477 Hillia
K	Wagnis Councy	County	124,456	\$1,570,039	\$3,260,763	\$4,830,802	ĘĮ.	\$3,209,000	SCH, DOE	\$236,000
SVC	Bioleson County	County	(34,780	\$2,914,430	\$1,037,541	83,051,068	75	\$7,229,000	\$128,000	\$155,000
NC	Ontogo Chicarly	County	140,470	\$93,543,475	\$36,666,872	T45,015,0512	100,2	\$105,151,000	85,178,000	\$7,131,000
NC.	Catasula Cyange	County	156,574	100,000,011	616,571,210	549,248,443	1,645	300,010,000	91,941,000	31,113,000
S.	Term of Chry	Chty	155,227	\$6,153,543	\$10,826,751	\$16,930,404	628	\$13,733,000	3854,000	300,7702
SAC	Alternate Chargo	County	155,712	\$3,877,725	\$4,937,353	\$8,815,078	25%	\$3,233,000	\$304,000	\$405,000
NC	POLCOURY	Councy	125,354	312,689,847	\$5,422,000	518,111,847	EM	\$17,323,000	\$731,000	\$807,500
붕	Country Charlych	Cultural Disperse	175,422	\$124,851,617	192,486,680	5216,498,297	(003/9	\$166,019,000	\$4,719,000	\$10,586,000
봈	Casama County	County	192,103	\$2,265,571	\$4,577,600	\$6,942,973	109	\$433,000)	\$29,000.	\$512,000
SC	New Banner County	Councy	216,298	\$14,841,737	140,563,581	\$55,805,625	2,076	\$44,122,000	21,511,000	\$3,709,000
NC.	Spocerifier Country	County	250,519	\$25,355,892	\$40,520,698	\$68,884,380	2,133	\$51,258,000	\$12,472,000	\$2,811,000
봊	Dunham County	County	294,460	\$104,419,126	349,555,897	\$154,170,023	5,722	\$132,528,000	\$6,960,000	\$4,347,000
3/0	Combelland County	County	326,328	\$29,655,943	\$19,550,110	\$59,376,053	1,847	\$18,161,036	\$2,924,096	\$3,119,000
NC	Marbbast Conventition	Multi-County Region	363,345	\$22,642,818	\$53,311,686	\$73,954,504	1,916	\$36,187,000	\$00,000,000	32,741,00d
NC	Forsyth County	County	362,298	T97,507,2018	\$52,083,038.	\$156,789,835	5,399	\$129,468,000	\$6,052,000	\$3,7(0,00)
NG	Cro of Rateigh	City	439,896	\$167,668,956	\$363,988,155	\$531,657,111	18,894	\$356,720,000	\$25,317,000	\$27,648,000
NC	Guilfied County	Charty	\$12,119	\$67,062,726	\$95,171,867	\$162,234,513	5,963	\$112,060,000	\$7,259,000	\$8,293,000
NC NC	Walte County	Coursy	169'906	\$179,146,360	\$378,008,208	5557,153,477	11,873	\$377,750,000	ST7,110,D00	\$29,091,000
	Meddethory Caunty	County	1,012,519	\$197,737,853	\$104,385,768	\$242,723,621	1,552	\$185,664,000	\$9,404,060	\$11,844,000
MC	Eastern Region	Multi-County Region	1,069,624	\$27,750,152	\$56,999,129	\$84,725,231	1,857	\$58,982,000	\$3,526,000	\$4,349,000
	Administration West Region	Multi-Courty Region	1,131,442	171,230,593	\$164,631,483	\$70,5862,072	7,064	\$149,553,000	\$11,539,000	\$12,901,000
첫	Sputherer Commission	Multi-County Region	1,121,393	\$86,522,088	\$77,078,611	\$127,431,595	1367	\$90,010,098	\$6,116,000	\$6,417,000
NG	Piletmont Triad Putteenhip	Multi-County Region.	1,679,041	\$107,772,417	\$185,161,256	\$392,933,673	14,234	\$292,819,000	\$16,467,000	\$20,775,000
SNC	Research Transple Regional Partnership	Muth-Copity Region	2,170,935	\$187,305,416	\$475,338,356	\$863,243,853	31219	3428,044,006	\$60,215,000	\$43,500,000
NC	Charlotte Regional Partnership	Multi-County Region	2,369,165	\$165,862,754	\$166,522,445	\$332,385,268	10,340,	\$242,047,000	\$13,441,000	\$15,057,000
NC	Grater Charbite Region	Multi-Coumy Region.	2,831,806	\$179,142,409	\$180,278,450	\$359,426,859	11,136	\$219,104,039	\$14,386,000	317,346,000
NG	Suns of North Carollina	Sure	9,943,964	\$917,457,172	\$1,179,042,966	\$21,045,011.52	71,017	\$1,487,662,030	\$54,544,300	\$106,949,000
	City of lambitories	City	15,446	61,055,380	\$5,805,005	58,2851,385	柳	0007059715	\$177,000	\$376,009
ND.	City of Draed Porlor	Clay	58,047	52,781,581	\$3,159,038	\$29,940,615	180	\$3,549,000	\$187,000	\$295,000

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ġ.	Name of Study Region	Ope differ	2014 Topolenae	Estimated Spending by Souperst Are, and California	Colomated Spending by Calcoral Andrones	York Systeming by the Sympositi Acts and Culture (Statespace)	TO Latertine Cquestion	TAL ECONO Besident Ipanishid Tenne	FOTAL ECONOMIC INPACT Brished Lead House Street	State Contestion
							Supported	Cheminal	Gentralisa	Grennstod
	SATIONAL ISTIMATIS OF	ISTIMATES OF ECONOMIC IMPACT		St.L.A. fullion.	Mil25 Billion	S166,3 Gillion	A.6 Million	SWLEBBeen	SAS PRINGS	57.7 Blanco
0	NO Benanto-Median Region	Math-City Region	89,715	\$22,135,263	\$19,075,543	\$41,210,304	655.1	\$27 \$41 000	\$1.208.800	\$1317.000
0	NO Green Misor Regime	Males Crumy Region	07,319	\$5,739,851	\$4,770,610	513-516,471	303	\$6.081,000	\$463,920	\$606.300
ON.	Cresser Fargo-Moothead Area	Multi-City Region	194,125	317,519,395	\$24,056,460	\$41.545,855	1.533	\$29,968,000	\$1,273,000	\$2.32.000
Q	State of Morth Disloca.	Shee	739,462	015,925,323	152,610,624	5116,116,073	1363	E75,044,030	\$5,725,800	\$5,003,000
92	City of Lincole	City	372,596	159,545,543	\$48,329,810	898.998,371	2976	\$74,020,000	\$4,745,000	\$5,086,300
200	MH City of Rochester	Caty	29,391	\$4,153,943	\$7,902.314	\$12,256,157	403	\$8,080,000	\$444,000	\$604,000
-	NH Ornate Porterpoids Area	Matter Region	36,386	120,855,123	\$16,515,012	858,041,659	(125)	\$38,468,000	\$3,707,000	\$3,061,000
rie.	NSI Greater Concern't Area	Manipully Region	84,500	\$17,833,550	\$13,355,516	501.185,366	962	\$22,438,000	\$1,422,000	\$1,332,000
100	NS Mendatck Ragion	Multi-City Region	88,700	113,171,584	\$5,210,001	\$18,451,485	654	\$12,724,000	\$963,000	\$941,000
2	Cape May Cesatty	Chusty	25,344	\$4,544,984	\$15,021,250	\$19.566,234	130	\$1,344,000	\$1,216,000	\$1,055,000
2	Combetant County	Chunty	157,389	\$9,546,724	\$7,136,474	\$16,743,198	376	\$9,272,000	\$884,000	\$839,000
D.	City of Mexans	Chry	280,579	\$109,385,248	\$68,963,054	\$178,328,298	1364	\$135,732,000	\$7,25K,000	\$8,350,000
DG.	Manuar Crising	Courty	371,557	\$22,095,147	318,713,944	S40,899,095	1367	524,778,030	\$2,144,000	\$1,936,000
N	Marris Caunty	County	499,727	\$15,784,179	\$16,028,988	531,813,167	CHA	517,216,930	\$1,404,700	\$1,781,990
2	State of New Jersey	State	8,938,175	\$296,140,348	\$225,674,336	5519,314,484	14,343	\$340,048,000	\$17,305,930	323,659,990
	NOV CODy of Law Crucks	City	101,408	\$8,518,432	310,596,813	\$19,195,245	425	\$10,560,000	\$700,000	\$1,275,000
-	NM Dots Ana County	County	213,676	\$12,920,210	\$20,191,148	833,111,356	743	\$18,032,300	\$1,241,850	\$2,199,000
2	NV COYNTRAG	000	236.595	\$50,139,403	\$18,895,672	559,035,075	2,653	\$52.315,000	\$2,645,000	\$5,323,000
	NV State of Nevada	State	2,839,799	272,892,7202	\$244,426,893	\$471,725,364	10,494	6255,658,000	\$12,001,000	\$29,827,000
	NY Westshester County.	Charty	972,834	\$106,569,709	\$65,698,721	\$372,259,433	5,179	\$125,199,000	\$13,957,000	\$11,820,000
	NY Western Siew York	Multi-County Ragion	1354,745	\$155,024,439	\$195,125,442	\$352,149,682	10,160	\$209,246,000	\$27,497,700	512,801,000
	CH Chyson Region	Multi-County Region	800,836	\$53,159,723	\$118,527,083	\$213,686,813	8,829	\$155,262,000	\$10,770,300	\$13,085,000
-	OH Greater Columbia Area	County	1,231,393	\$222,477,493	\$199,782,016	\$412,259,509	14,980	\$573,393,000	\$20,321,800	\$25,455,000
	DK Dty at Alwa	City	3,174	\$1,188,716	\$569,771	53,753,487	8	0000,9062	\$54,000	\$56,000
	DR City of Guthrie	Ctro	11,096	11,511,582	\$2,333,481	\$3,943,163	62	\$1,365,010	\$153,000	\$185,000
	DK Dtp of Peocla City	City	24,766	52,739,217	\$2,296,719	55,005,936	112	\$2,317,000	\$158,000	\$147,000
	OK Oth uthleman	City	118,040	111,552,877	\$44,621,918	\$56,174,795	1,544	\$29.213,000	\$1,356,000	\$2,983,000
N	Ornster Tulin Region	Multi-County Region.	1,180,284	191,182,163	\$137,689,011	871,178,8112	7,876	\$156,836,000	\$5,441,300	\$12,309,000
0	OK Green Oklahoms Ony Region	Multi-Ceunty Region	1,500,374	\$220,484,150	\$382,263,042	\$502.747.142	20,371	S417.342.000	\$28,185,800	\$31,436,000

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ä	Name of Yorky Replem	Type of Region	7613 Population	Estimated Sprading Dy Nonparit Arts and Calteral Organization	Talanted Spendig by Cathoral Andrones	Youth Spending for the Name of the Arts and Califor Ultra STRY	Todation Equivalent July	FAL ECONO Braidint Hymelood Improv	FOTAL ECONOMIC IMPACT Benden Lines Hearball Georgian Georgial Georgian	Georgean Review
	VATIONAL ISTIMATES OF PEOPLOWIC 1989, I	ECONOMIC IMPACT		SAM listing.	SHIZE Billion	State 3 Billion	45 Million	NA.1 Billion	56.9 Billion	\$7.7 [6:6]
30	State of Oklahems	State	3,878,053	\$391,249,786	\$541.510.846	5372,830,632	29.165	ESSE 207 hob	COS 1855 0005	E45.107.00
OR S	Southirm Oragon Artes	Mass-City Asplan	29,854	111,12,122	\$63,778,554	5100,636,631	1363	\$65,420,000	\$6,568,000;	\$1,735,000
D 80	Clearly Creaty	County	37,474	\$2,874,045	310,849,921	529,527,518	359	\$6,731,000	\$702,900	\$560,000
쁜	Linearly Chamby	County	900'99	\$1,585,630	\$8,828,455	\$10,422,002	is is	\$5,856,000	3529,000	311,pp
	Northeast Oregon Region	Multi-County Region	44,570	\$652,001	\$555,915	51,298,943	38	\$657,000	438,000	がない
	City of Corvalits	City	37,390	\$27,543,447	344,324,930	573,876,377	1,968	\$32,804,000	\$2,024,000	\$2,744,800
OR V	Vershill County	County	101,734	520,444,640	\$24,305,827	546,970,477	1,150	\$20,635,000	\$1,418,000	\$1,409,000
_	Chy of Sugme	City	160,561	540,710,513	321,423,287	562.393,802	2,401	\$45,714,000	\$2,766,000	\$1,507,000
	Certaid Oregin Report	Man-City Rapion	192,530	\$9,588.558	\$24,706,823	\$34,665,381	896	\$18,522,000	11,482,000	\$919,000
20	Cacconsi Coorty.	County	194,972	\$5,621,309	\$9,016,568	\$14,837,677	417	\$8,027,000	\$491,000	\$708,000
	Washington Country	County	562,998	\$15,113,254	ST272.740	\$23,086,613	C#5	\$14,947,000	\$768,000;	\$795,000
90	Greater Portilled Avea	Multi-County Region	1,734,682	\$214,420,434	1115,912,311	8330,402,755	11,503	\$268,293,000	\$13,663,000	\$13,979,000
S S	States of Chagan	State	3,979,239	\$164,065,287	\$302,956,808	\$587,011,095	22,259	\$469,461,000	329,319,000	\$23,636,600
_	Spellineptern Permayments Area	Math-City Region	34,208	\$13,154,383	\$27,530,415	\$40,734,398	1,169	\$24,479,000	31,014,000	\$2,212,000
	Brie County	County	278,443	\$19,091,150	\$23,147,814	542.238,964	1,436	\$29,795,000	(0007109735	\$2,316,000
7.4 13	Bels County	Chung	413,691	\$10,105,527	58,140,047	518,945,574	1025	\$11,551,000	\$785,000	\$1,095,000
_	Grate Handburg Area	Multi-Courty Region	560,849	512,584,067	\$7,409,784	\$20,014,451	0%	\$16,347,000	\$705,000	\$1,292,000
14 17	Lehigh Valley Region	Multi-County Region	723,918	\$85,164,601	\$100,220,986	5186,385,587	8069	\$140,215,000	\$7,095,000	\$11,710,000
YY YZ	Allegherty Chargo	County	1,231,255	\$549,874,646	\$509,510,265	51,059,384,911	12,211	\$660,526,000	\$47,724,000	\$67397,000
34 0	City and County of Philadelphia	Caunty	1,560,297	\$844,922,523	\$765,177,606	\$1,614,190,129	37,590	3930,413,000	000,090,000	\$75,979,850
PA D	Creamy Photachiphie Region	Multi-County Region	4,079,583	\$992,509,546	\$892,141,419	51,884,630,943	55,225	55223 \$1,296,310,000	\$98,459,000	\$125,696,000
- 7	State of Percep/Versia	State	12,787,209	\$1,753,300,722	\$1,634,835,604	\$3,388,145,326	\$17°0'118	\$2,205,657,000	\$178,522,000	\$223,594,000
2	City of Previdents	Clty	175,134	\$91,832,555	\$111,948,311	\$205,780,768	5113	\$12),255,000	\$10,024,000	\$10,910,000
	Dop of Charleston	City	(31/31)	066 160/995	3 (20,433,781	\$186,525,751	6,744	\$131,328,000	\$9,794,000	\$9,294 (20)
	York County	County	345,346	\$13,279,645	\$13,756,005	059750725	866	\$17,057,000	3825,000	\$1,119,000
	Greater Spiritoliburg, Adea	County	193,542	521,171,683	\$10,670,113	\$32,041,796	1,130	\$22,372,000	\$1,110,000	\$1,549,000
36	Ortester Columbia Aves	Multi-County Region	677,554	\$22,410,674	\$42,190,412	96071.9795	2,630	\$55,052,000	23,333,000	\$3,343,000
_	Cay of Sinux Palls	Chy	168,586	\$20,112,501	334,438,500	\$104,551,699	3,535	\$75,356,090	320,050,028	\$5,118,000
SD B	Riack Hills Rogiest.	Multi-County Bagton	199,856	\$22,974,769	591,334,255	8314,349,068	8223	\$70 482 006	\$3,785,000	66347769

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ij	Name of Study Region	fyse - Regan	2015 Papalities	Estimated Specialing to Sampoids Arts and Calenced Organizations	Estimated Specifies to Cutting	Total Spending by the Naspedia Arranal Culture Datal STRV	Total Total	Residuil Residuil Patent Contract	Hostinal Garconnal Hostinal Garconnal Jailer Bornes	Sales Conversability Revenue
	SATIONAL ISTRACTIS OF LEGISLANDER WITH	SOME MPACT		SALA Billing	Min2.5 linkon	STALLS BRILING	4.6 Million	shf.t lighter	St. y Ullians	STT Billiam
8	Owing Soux Pulls Arm	Mula-Coony Region	MEJST	\$20,501,683	\$34,145,941	\$105,447,394	3365	175,135,000	\$3,380,000	\$5,332,000
N	Chandy County	County	13,425	\$110,243	\$916,143	SE,1036,426	16	\$284,000	\$44,000	\$67,000
The	Cay of Tulthons	Cuth	18.335	\$510,715	\$447,871	\$1,848,516	A	\$561,000	\$9,000	\$54,000
-	Mann Drungs	Councy	13/008	\$300,000	\$56.323	E179,681	n	\$75,000	\$5,000	370,000
五	Huspan County	County	24,334	\$1,181,455	\$628,056	112,947,12	156	\$1,107,000	830,000	\$103,000
2	MeNatry County	County	24,267	\$22.544	\$258,940	5333,484	3	\$47,000	\$34,000	\$14,000
Z Z	Herry County	County	32,354	\$180,974	\$341,722	\$725,696	18	\$355,000	\$29,000	\$47,000
Z.	Wastey County	Compy	34,373	2211,363	\$2,174,530	\$1,386,313	37	2686,000	\$60,000	\$97,000
13	City of Delumbia	City	36,071	\$1,297,724	\$6,162,126	058'659'45	213	\$7,457,000	\$317,000	2491,000
Z.	Camphill County	County	39.918	115,8008	5436,962	\$545,633	0	\$171,000	\$17,000	\$33,000
107	Montos Caumty	County	45,215	\$666,840	\$5,027,214	1007105'05	143	\$5,003,000	\$264,000	\$434,000
Z.	Gibson Claumby	County	49,872	\$1,001,653	\$7,117,024	58,120,677	151	DA02,000	\$212,000	3402,000
N.	MeMon Dearty	Crumy	52,626	\$2,001,500	\$3,383,250	017,404,770	170	\$2,314,000	\$241,000	\$407,000
2	Hamblen County	County	63,036	\$16,0318	\$1,29,169	\$2,819,487	25	\$1,176,000	\$74,000	\$115,000
N.	City of lisakates	City	67,319	\$2,666,496	\$2,052,410	\$4,738,906	(05)	\$5,138,000	\$144,000	\$237,000
_	Greate County	County'	68,335	\$1,505,621	\$2,241,470	\$4,747,001	(91)	\$2,175,000	\$146,000	\$251,000
	Psetain County	County	74,765	\$2,038,202	\$365,463	\$2,403,665	12	\$1,591,000	351,000	\$129,000
在	Sevies County	County	95,110	\$1,645,416	\$42,123,568	\$45,769,084	1,047	\$19,109,000	\$2,35,000	\$2,360,000
P. K.	Washington County	County	135,341	\$3,157,903	\$11,158,698	\$28,454,601	553	\$10,962,000	\$1,371,000	story ple
	Mortgomery Charby	County	189,981	\$2,964,420	\$2,041,349	\$5,045,769	181	\$2,756,000	\$215,000	SOLOGORDS.
-	Cheller Kingsport Arm	Muth-County Region	113,783	59,562,287	\$19,946,481	\$20,515,638	193	\$16,034,000,	\$1,253,000	\$1,749,000
	Southware Termessee Development District	Muiti-County Region	251,519	\$3,129,235	\$3,150,012	54,279,247	2256	\$3,949,000	\$205,000	\$327,000
E I	Narthland Tertriptare Development District	Musi-County Region	251,739	\$2,285,302	\$9,771,421	\$12,054,723	139	\$5,426,000	\$363,000	\$650,000
ž.	Reinstfurt County	County	288,906	\$10,798,787	\$20,310,816	531,349,593	1,054	\$18,266,000	\$1,396,000	\$1,392,000
N	Upper Cumbrellend Development District	Near-County Anglon	343,430	\$6,334,696	\$20,877,44	211,112,731	327	\$8,312,000	\$436,000	\$678,000
K	Hemilton Courty	County	351,220	\$64,768,855	\$107,710,825	5172,479,680	6,345	\$144,945,000	\$7,284,000	\$12,582,000
2	South Central Tombener Development District	Multi-County Region	430544	\$4,054,456	\$10,000,233	514,947,689	392	\$7,249,060	\$569,000	\$916,000
17.	Plus Tembine Devisionem Dumot	Madis-County Region	507,734	\$15,384,812	CH1,050,812	\$53,447,994	17071	\$29,554,000	\$2,821,000	\$1,277,000
Di N	Southeast Tennessie Development District	Multi-County Region	096,853	\$67,352,250	\$116,017,033	\$183,569,583	4,607	\$150,096,000	\$7,665,000	\$13,235,000

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		ı	Estimated	Vennmandel	Tribel Semiline		TOTAL ECONOMIC IMPAC	NIIC INPAC	L
Same at Study Region	Type of Region	2016 Pepulanian	Speciment to Volume Collection and Collection Organization	Spending to Cultural Anathern	by the Nomprofit Acres and Colonie (SMLSCA)	Equivalent Taba Sapported	Restrict Uncertail	Government Revenue Generated	Chyranau Revone Generalia
NATIONAL ESTIMATES OF EC	TOMBOTORIST TAR		SA3.8 Billion	SH2S-Billion	S166.3 Illino	4.6 Million	Soft Billion	SA 9 Dillow	ST.7 INII
Greater Knoxville Region	Multi-County Region	650,511	\$48,160,380	\$97,766,533	\$145,927,413	5,508	\$104,004,000	\$8,398,000	\$10,242,
Nantivills-Davidson County	County	745,860	\$178,780,284	\$250,560,557	\$429,340,841	.14,277	\$305,406,000	\$19,642,000	\$31,470,
Shelby County.	County	938,803	\$118,196,607	\$79,131,575	\$197,328,182	6,138	\$166,806,000	\$8,332,000	\$14,044,
Maniphic Area Accominion of Consumensa	Muhi-County Region.	918/950,1	\$116,315,920	\$79,242,425	3157,358,333	6,145	3150,308,000	48,341,000	\$14,065,
East Tennessee Development District	Multi-County Region	1,202,594	\$53,564,537	\$148,670,020	5202,234,557	6,807	\$125,340,000	\$11,189,000	\$13,279,
Greater Nashville Regional Council	Multi-County Region	1,856,623	\$200,353,380	\$287,705,334	\$488,058,714	16,228	\$345,770,000	000/625/225	\$35,566,
State of Tennessee.	State	6,549,332	\$470,782,916	\$698,300,695	\$1,169,183,611	38,482	\$837,774,000.	\$55,943,000	\$81,988,
City of Sugar Land	City	36,777	\$546,740	\$523,961	SL,170,791	\$2.00°	\$614,000	\$72,000	\$84,
City of Lewisville	Cley	102,889	\$1,513,284	\$304,772	\$1,818,056	19	\$1,229,000	\$125,000	\$139,
City of Richardson	City	108,617	\$12,143,635	\$8,452,425	529,596,060	169	\$14,840,000	\$831,000	\$1,095,
Ditty of Wapo	Cltr	130,194	\$31,391,910	\$32,298,881	363,690,791	2,184	\$42,720,000	\$3,782,000	\$3,617,
City of Irving	City	232,406	\$24,192,919	\$1,260,973	525,453,892	1,031	\$20,911,000	\$1,151,000	\$1,407,
City of El Paso	Die.	679,036	389,878,686	343,468,775	5103,447,461	4,193	\$73,708,000	\$5,795,000	\$6,352,
City of Fart Worth	000	\$12,238	\$255,976,253	\$194,654,565	\$450,630,818	14,480	3337,917,000	\$26,552,000	\$29,403,
Fort Worth Cultural District	Outrard Dismot	812,238	\$150,010,452	\$114,739,000	5264,749,452	8,504	\$198,470,000	\$15,599,000	12,279,
City of Dallas	CN	1,285,047	\$631,469,325	\$259,701,224	5891,170,549	33,554	\$855,249,000	\$45,100,000	\$52,132,
Dallas Arts District	Coltural District	1,231,547	\$282,234,392	\$113,567,787	5395,802,179	14,932	\$380,938,000	000'966'618	\$25,142,
City of San Antania	Chb.	1,436,897	\$143,127,136	\$280,305,439	5423,432,575	15,193	\$367,271,000	\$23,606,000	\$31,693,
Harris Councy	County	4,441,370	\$565,143,010	\$528,803,379	\$1,094,646,389	25,102	\$785,492,000	\$56,045,000	\$60,644,
Best End Cultural Destrict	Cultural District	4,441,370	\$3,177,402	\$5,028,736	\$8,206,138	185	\$5,699,000	\$447,000	\$504,
Rocaton Museum District Association	Coltural District	4,441,370	\$321,550,313	\$324,523,136	\$646,073,449	14,783	3461,644,000	\$33,392,000	\$36,369,
Midtown Cultural District	Cultural District	4,441,370	\$4,111,803	\$4,719,940	58,831,743	201	\$6,259,000	\$463,000	\$510,
Washington Avenue Cultural District	Cultural District	4,441,370	\$2,520,607	\$2,195,530	54,717,237	501	\$3,402,000	\$240,000	\$258,
Greater Houston Region	Mulli-County Region	8,517,279	\$579,435,793	\$527,967,258	\$1,117,403,061	25,817	3801,630,000	\$57,332,000	\$62,007,
Dalias-Forth Worth-Arlington MSA.	Multi-County Region.	6,945,636	\$999,509,582	\$475,855,433	\$1,473,366,015	52,848	\$1,300,922,000	\$78,216,000	\$33,992,
From Christia	County	47.269	\$13,330,445	\$52,777,842	576, (18, 187	1,985	534,251,000	\$3,451,000	\$3,571,
City of Logsen	Ĉ.	48,997	\$17,572,786	100,837,818	\$31,325,833	1,404	\$17,351,060	\$1,453,000	\$1,241,
Salt Lake City	Cris	190,484	\$112,442,754	\$194,120,153	\$306,562,917	10,479	\$215,686,000	\$13,080,000	\$14,857,
City of Balls Church	Office	40.300	The state of	Section of the least	-	9.00			

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Source: Arts and Economic Prosperity 5. Americans for the Arts. 2017 (www.AmericansParThe-Arts Arts Arts Andrian Arts)

			Neimated			9	TALECONG	TOTAL ECONOMIC IMPAC	_
Name of Study Region	Type of Region	2015 Pupulati	Spreading by Nonpridit Arti- ned Cellamid Organizations	Spending by Cultural Audiences	Total Spinding for the Nonprofit Arts and Culture (Mar S. R.)	Enth-Thon Equivalent John Sugmerted	formation favore Generated	Lacal Government Revenue Government	State Government Taventa Generated
NATIONAL ESTIMATES OF ECONO	ECONOMIC IMPACT		So.5.9 Willing	S102.5 Billion	Stote 3 Minute	4.6 Million	SM.1 Billion	SEA Billion	S7.7 Miller
Chy of Parrias,	City	24,483	\$2,639,540	\$1,052,663	\$3,692,193	106	\$2,175,000	\$145,000	\$157.000
City of Lynoideurg	City	79,047	\$6,643,518	\$4,207,822	\$10,856,440	152	\$5,311,000	\$477,000	\$485,000
James River Arts & Countral District	Cultural District	79,047	\$6,394,249	\$3,759,455	\$10,153,704	234	\$4,945,000	\$44,000	\$454,000
Greater Chambtesville Area	Multi-Chemy Region	150,087	\$60,450,918	\$51,350,521	\$121,910,420	2,120	\$54,685,000	\$5,717,000	\$5,844,000
City of Alexandria	QIV.	150,575	\$35,827,099	\$76,016,409	\$111,843,508	2,528	000'E16'98\$	\$3,831,000	\$3,710,000
Arlingtic Comey	County	226,908	\$170,762,477	\$18,476,219	\$189,238,696	5,136	\$118,675,000	\$7,512,000	\$6,392,000
City of Virginia Beaton	City	086'059	\$25,929,369	\$61,802,150	\$87,731,519	2,875	\$52,494,000	\$3,739,000	\$3,285,000
Richmond & Tri-Cities Region	Multi-County Region	1,046,822	\$211,680,685	\$148,391,431	\$360,072,116	10,702	\$204,206,000	\$14,655,000	\$16,976,000
Fairfax County	County	1,137,538	\$173,409,818	591,189,315	\$11,995,1752	6,220	\$145,515,000	\$9,268,000	\$10,033,000
Greater Fairfax Area	Muttl-County Region	1,175,622	\$182,798,508	\$118,371,041	\$301,069,549	6.952	\$155,845,000	\$10,479,000	3)1,974,000
Greater Besington Area	Multi-City Region	110,972	\$59,120,540	\$36,038,913	598,159,453	3,671	\$60,485,000	\$2,475,000	\$6,616,000
State of Vermont	State	526,362	116,858,978	\$44,027,403	\$122,884,314	4,758	\$71,747,000	\$2,597,000	\$7,188,000
City of Tanocha	City	203,446	\$74,848,459	\$62,565,471	\$137,213,930	3,656	\$86,095,000	\$5,979,000	\$7,977,000
Door County,	County	27,766	\$9,730,760	\$14,967,671	\$24,698,431	532	\$12,247,000	\$1,240,000	\$1,274,000
City of La Orpose	City	52,440	\$12,827,852	\$19,855,615	\$32,683,467	1,132	\$24,318,000	\$1,410,000	\$1,627,000
East Claims County	County	101,564	\$4,509,343	35,300,746	510,310,089	191	\$8,745,000	\$525,000	3554,000
Greater Gross Bay Area	County	256,670	\$23,392,446	\$12,925,635	180'816'925	1,911	\$25,517,000	\$1,369,000	\$1,820,000
Greater Fow Cities Region	Multi-County Region	401,008	\$40,077,673	851,872,818	\$58,357,451	1,613	\$32,445,000	\$2,790,000	\$2,725,000
Dane County	County	516,284	\$145,759,612	\$104,161,585	\$249,901,197	9,154	\$183,574,000	39,943,000	\$13,953,000
State of Wisconsin	State	5,757,554	\$376,915,991	\$279,941,276	\$656,857,267	26,595	\$555,512,000	\$34,718,000	\$40,510,000
City of Morganiown	City	31,073	\$27,454,214	\$8,020,706	\$35,474,920	1,538	\$23,710,000	\$725,000	\$2,305,000
Town of Jackson	Clty	10,449	\$18,725,980	\$32,521,961	\$51,247,941	1,053	\$22,721,000	\$1,930,000	33,145,000

University of South Florida

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Appendix F



University of South Florida

		Stuc	lent Access Subcommittee	Final Recommendations
	Focus Area	Vision Statement	Recommendation	Description
1	Communications and community outreach	The confusing variety of options for college and what is needed for each puts additional pressure on prospective students and families. Prospective students shall be provided a clear understanding of college options, admission requirements and college readiness.	Strengthen community engagement through robust two-way dialogue and foster education ecosystems and partnerships that support student readiness, admissions, and expanded pathways.	 a. Appoint a "Community Advisory Board" that leverages diverse expertise in the community to strengthen connections and to track progress against established access goals. b. Develop a unified USF communications plan to provide an understanding of college access options including bridge programs. c. Dedicate additional resources at each campus to foster existing and build new community partnerships.
2	Scholarships, financial aid and admissions	All prospective students, including under-served, low- income, or first- generation, shall benefit from extra support to pursue academic studies.	Enhance access to financial aid through frequent and direct messaging, expansion of existing programs, and innovative new financial aid options.	 a. Expand the reach of existing USF Foundation scholarship programs. b. Deliver communications to prospective students often and beginning in middle school and early high school to provide a clear understanding of the application process requirements, timing, financial aid resources and degrees offered. c. Partner with the local communities to identify new and creative sources of financial assistance to attract students from underserved populations. d. Hire additional recruiting and admissions staff to strengthen support for prospective students and families and engage further with local high schools, school districts, and education foundations.

		Stud	dent Access Subcommittee	inal Recommendations
	Focus Area	Vision Statement	Recommendation	Description
3	Promotion of a diverse student body	The diversity of the student population shall reflect the local community.	Develop initiatives and partnerships to promote an environment that reflects the diversity of the communities USF serves as an institution.	 a. Engage the community in ways that encourages a diverse applicant pool to USF. b. Foster student readiness among potential applicants, for example, by developing partnerships to provide free or discounted SAT prep courses to low-income prospective students. c. Introduce families in the community to USF early on in a student's educational journey by organizing campus visits, open houses, and other activities. d. Promote diversity among USF faculty and staff.
4	Transfer students and student mobility	As a large portion of USF's student population, transfer students shall benefit from expanded pathway programs.	Promote seamless student mobility for transfer students through early communication, enhanced support services, expanded pathways, and efficient and transparent credit transfer processes.	 a. Educate potential transfer students from the Florida College System early on regarding the admissions process and academic and social transition to USF. b. Dedicate resources to fostering a welcoming environment for transfer students by providing similar programs and supports to those received by incoming freshmen. c. Dedicate financial and staffing resources to expanding and marketing bridge programs, including FUSE. d. Promote student mobility for FCS students (and across the three USF campuses) by expanding access to a broader array of courses and degree programs.
5	Academic programs and course delivery	Under the future USF model, students shall benefit from increased access to programs, regardless of their home campus.	Expand student access to academic programs by offering flexibility in schedule, delivery model, level and location.	 a. Enhance the flexibility, accessibility, and relevancy of course programming at each campus location for the undergraduate and graduate level. b. Continue to explore alternate delivery models (e.g. hybrid, virtual, asynchronous) and creative uses of technology to increase student access. c. Disseminate resources and expertise broadly across the USF system in a way that is flexible and aligns with student needs and schedules at each campus. d. Expand access to relevant programs to better align with local workforce demands.

Stu	dent Access Subcommittee Additional	Recommendations
	Focus Area	Recommendation
6	Communications and community outreach	Identify and provide focused assistance to existing high school students who will no longer meet the admissions criteria during and after consolidation, and do not have time to adjust. Ensure they have information regarding alternative pathways and admission options.
7	Communications and community outreach	Enhance branding efforts to communicate USF as the go-to preeminent research university for prospective students in the region.
8	Communications and community outreach	Expand admissions pathways with local high schools for guaranteed admissions.
9	Communications and community outreach	Develop outreach offices at USF St. Petersburg and USF Sarasota-Manatee.
10	Communications and community outreach	Enhance communications with the local community about recruitment, student body composition, and student success statistics.
11	Scholarships, financial aid and admissions	Explore multiple summer bridge programs including focus on STEM, career specific programs, and internships.
12	Scholarships, financial aid and admissions	Foster collaborations with corporate and individual donors in for scholarship opportunities for high-potential students throughout the communities USF serves.
13	Scholarships, financial aid and admissions	Expand "last dollar" scholarship offerings.
14	Scholarships, financial aid and admissions	Support and increase awareness around Florida College Access Network's Seminars.
15	Scholarships, financial aid and admissions	Educate prospective students on the summer and spring admissions options, and on the importance of applying early.
16	Scholarships, financial aid and admissions	Dedicate equitable staffing and other resources to student support services for students enrolling in the summer, fall, and spring semesters.
17	Scholarships, financial aid and admissions	Collaborate with local partners to provide direct assistance to prospective students and their families applying for financial aid.
18	Scholarships, financial aid and admissions	Explore different communication channels and leverage technology to disseminate information regarding scholarships and financial aid.
19	Scholarships, financial aid and admissions	Continue to prioritize transparency in communicating the cost of attendance and available financial assistance to prospective students and families.

		Shared Govern	nance /Transparency Subc	omi	mittee Final Recommendations
	Focus Area	Vision Statement	Recommendation	De	escription
1	University Governance	Empowered campuses make for a stronger USF and fulfilling student experience: The future governance of USF shall build upon the existing strengths of each campus, and the historically strong organizational and collaborative nature of all three campuses to ensure continued and increased benefits to all USF students regardless of home campus, and to enable the continued status of USF as a Preeminent State Research University.	Conduct and execute all governance reviews, changes and implementations with processes that guarantee transparency, mutual accountability and collaboration among internal stakeholders including students, faculty and staff. Provide seamless consolidation transition to students, faculty and staff by building upon proven success of shared governance.	b.	authority and furthers mutual accountability among leadership through transparent processes, communication and reporting. Ensure assignment of local accountability for coordinating, integrating, and delivering value-added student experiences.

¹ SACSCOC Branch Campus definition: Institutions that have their own administrative structures, faculties, hiring and budgetary authority.

BOG Type I Campus definition: A university operation that has obtained and continues to maintain an enrollment level of more than 2000 university student FTE in courses which lead to a college degree. A Type I campus typically provides a broad range of instruction for numerous full and partial degree programs, research activity and an extensive complement of student services. Florida Board of Governors Regulation 8.009.

		Shared Govern	ance /Transparency Subc	ommittee Final Recommendations
	Focus Area	Vision Statement	Recommendation	Description
2	Faculty Governance	Engaged faculty and equitable campus representation shall support Preeminence objectives and offer students the benefits of learning from engaged leaders: All faculty members should have clear and accessible options for engagement and leadership of academic missions regardless of geographic location as they represent their peers, students and communities.	Ensure continued representation of faculty priorities through a strong and respected Faculty Senate structure that promotes collaborative dialogue and decision-making between faculty and university leadership, and reflects the priorities of both academic matters and unique geographic opportunities.	 a. Empower Faculty Governance to contribute to the coordination and delivery of value-added student experiences. b. Develop one Faculty Senate, including campus councils, across the university to include equitable representation by campuses. c. The Faculty Senate organizational structure should allow for Campus Senate Councils or Committees with officer representation serving on the system Executive Committee (either as officers or council/committee chairs). Officers (Pres, VP, Sec, and Sergeant –at- Arms) should have diverse representation from all campuses. d. Carefully assess the potential impact of organizational changes to academic structure (Colleges and Schools) on the structure and representation of all campuses to ensure maximum faculty engagement across USF. e. Clearly define the accountability and defined powers of faculty governance. Review, update and communicate roles and responsibilities of all faculty governance councils and committees to support consolidation and ensure delivery of consistently high-quality curricular and extra-curricular experiences to students in each geographic location in which USF operates and no compromise of campus identity. f. Review and identify opportunities to consolidate committees with similar functions such as awards councils, academic committees and Gen. Ed. committees without negative impacts for any campus.
3	General Education	An enhanced General Education model offers students and faculty a dual experience of quality learning and engagement:	Strengthen the internal collaborative Enhanced General Education Leadership process review to model High Impact Practices (HIP) and ensure representation from all	 a. Create a unified general education curriculum and identify core values that ensures maximum ease of transition for FTIC and transfer students to USF. b. Appoint a representative faculty leadership to oversee the transition to a consolidated gen ed curriculum to ensure consistent learning outcomes and seamless student mobility among USF campuses.

		Shared Govern	ance /Transparency Subc	ommittee Final Recommendations
	Focus Area	Vision Statement	Recommendation	Description
	General Education (cont'd)	General Education at USF shall offer students core courses across programs that foster critical thinking skills, create engaged citizens and develop cross-functional soft skills, while providing opportunities for service learning, civic engagement and experiences unique to their home campuses.	campuses to shape key focus areas of: Curricular alignment Course alignment Assessment Faculty oversight and engagement	 c. Establish equitable representation of faculty from all campuses in the identification of high-impact practices that reflect campus identities through community collaboration, service learning opportunities, and civic engagement. d. Update governance processes and documents for the General Education Council of the Faculty Senate to support a unified university while creating equitable participation opportunities from all campuses. e. Implement an assessment plan for annual review and approval oversight of general education curriculum.
4	Student Governance	Student government opportunities, both in leadership and local roles, shall remain open to students on all campuses: The student government experience and opportunities shall be enhanced by consolidation efforts with student participation available at both the	Identify a structure that allows for student government to be housed on each of the three campuses in an effective way including systemwide representation, and opportunities for interaction with faculty, university leadership and students from all campuses.	 a. Create a system-level SGA and ensure alternating campus officer representation on the system-level SGA. b. Allow for equitable representation of student-elected positions across all three campuses. c. Define a clear process for equitable budget allocation. d. Outline and communicate processes and tools for student input/feedback during the consolidation transition. e. Develop a process for student leaders to assess and refine the student government structure two years post-consolidation.

		Shared Govern	ance /Transparency Subc	ommittee Final Recommendations
	Focus Area	Vision Statement	Recommendation	Description
		local home campus		
		and system levels.		
5	Budget	Budget and funding	A robust and transparent	a. Ensure the university's budget processes align with the
	Transparency	allocations and	process for faculty, staff	organizational structures to promote matrixed responsibility,
		evaluation of	and student feedback	accountability, approval and reporting.
		shared services	shall drive all decisions	b. Create a mechanism for transparency in the prioritization and
		should be	on budgetary allocation,	decision-making processes of budget initiatives that meet a certain
		conducted with	review and approval,	threshold.
		transparency and	restructuring of fee	c. Empower campus leaders to make budgetary and other
		should result in	schedules, and	leadership decisions in the best interests of local stakeholders,
		benefits for all USF	implementation of	including students, community and business leaders, donors and
		campuses, and their	shared services. The	public officials.
		students, faculty,	highest priorities for	d. Ensure campus leaders have the authority to direct budget
		and staff, and in	budgetary and	development, planning and management to align campus assets
		organizational	administrative decisions	with the academic, programmatic and partnership needs of the
		efficiencies.	should be accountability	community.
			to all campuses,	e. To maintain the university's commitment to affordability,
		USF budget	accessibility of services	examine and determine a fee structure that minimizes impact on
		governance practices	to students, faculty, and	student costs and ensures current students continue to benefit
		and policies shall	staff, and seamless	from the fee structure under which they entered USF.
		concurrently operate	transition across	f. Explore and recommend the feasibility of differentiated fee
		in accordance with	campuses.	structures among the three campuses recognizing that equitable
		all regulatory and		fee allocation does not mean equivalent services. Consider
		legislative mandates		allocating a central pool of funds towards system-wide
		and ensure internal		programming and allow other campus-specific fees to remain
		transparency		local.
		through diverse		g. Streamline the process for funding derived from student fees to
		leadership		allow for system student leadership structure to review and
		engagement that		approve budgets while maintaining regional campus allocation
		provides USF		processes.
		students, faculty and		h. Create a continuous communication process/plan for
		staff with clear		prospective and current USF students and families regarding how
		understanding of		fees are assessed (home campus flat fees v. course/tuition-based
		financial decision		fees), applied and services rendered.

Description
i. Implement ongoing processes to monitor students' utilization of and satisfaction with services provided, such as conducting a student survey to determine interest in system-wide events and intramural activities to determine proper fee support and likelihood of using services located on other campuses. j. Proposed post-consolidation shared services should consider a menu of options: in-person/home campus access, online/virtual options, and collaborative space/resource initiatives. k. Engage and challenge staff to identify efficiencies and business process. Consider incentives to empower and reward staff for identifying efficiencies and implementing best practices. l. Encourage USF to identify opportunities for cross-training of staff and leveraging of innovative technologies to promote efficiencies across the university.
j. l m op k. pr id l. l

	St	udent Success/Acaden	nic Programs/Campus Ide	ntit	y Subcommittee Final Recommendations
	Focus Area	Vision Statement	Recommendation	De	escription
1	Student Success	Supporting USF	Ensure that new and	a.	Develop guiding principles for a unified student success
		students to be	ongoing initiatives aimed		movement through an inclusive and collaborative campus
		successful through	at promoting students'		stakeholder engagement process
		graduation and	success align across USF	b.	Provide all campuses with the necessary support to serve their
		beyond fulfills USF's	while allowing for the		unique student populations while ensuring that equitable
		mission to produce	flexibility to meet local		services are offered across USF
		graduates that	geographic, student	c.	Leverage the new Student Success Committee to promote a
		positively contribute	population-specific		unified approach to student success

	St	udent Success/Acaden	nic Programs/Campus Ide	ıtity	Subcommittee Final Recommendations
	Focus Area	Vision Statement	Recommendation	Des	scription
	Student Success (cont'd)	to their chosen fields while also supporting economic and community development.	needs and providing support for the unique student populations of each campus.	e. f.	Develop Persistence Committees on each campus and leverage the unified Student Success Committee to ensure coordinated retention and completion efforts including application of predictive models and the "Finish in Four" initiative Strengthen intervention initiatives and ensure the programs are reflective of and responsive to all student populations Empower faculty to have conversations with students about potential career paths in their academic discipline
2	Academic programs	Developing a broader array of integrated degree programs aligned with regional workforce demands promotes a successful journey through the student lifecycle from recruitment and the academic experience to employment and alumni engagement.	Maintain existing academic degree offerings and expand the academic portfolio across the University at every level, using evidence and rigorous analysis, as exemplified in the phased approach outlined in the "Unified Response" document authored by academic leadership at USF St. Petersburg, USF Sarasota-Manatee, and USF Tampa. Develop and communicate a disciplined approach to identifying and sustaining geographically-distributed Colleges and Schools.	b. c. d. e. f. g.	Develop recommendations for expanding academic degree offerings at the Baccalaureate, Master's and Doctoral levels, based on a multi-layer, multi-year approach [see Appendix for "Unified Response" plan] Strengthen processes for the expansion of existing academic degree offerings such as examining evidence of student demand, critical mass, and capacity to deliver Empower local university leadership to strengthen employer partnerships to inform curriculum development Consider including updated labor market data sources in Program Reviews, so that students are better situated/equipped to understand real-life applications of degree programs Increase master and doctoral degree program delivery on the St. Petersburg and Sarasota-Manatee campuses no later than July 1, 2021 Increase online, blended and hybrid course offerings at all levels In consultation with Regional Chancellors and using established academic benchmarks, promote the opportunity for colleges to be homed across regional campuses. Unless otherwise prescribed by law, develop guiding principles for a College unit, such as: a. One college per academic discipline

	Student Success/Academic Programs/Campus Identity Subcommittee Final Recommendations						
	Focus Area	Vision Statement	Recommendation	Description			
	Academic programs (cont'd)			 b. Establish realistic and manageable-sized college units informed by benchmarks for what constitutes a College c. A comprehensive resource plan and reasonable timeframe for attaining established benchmarks and a defined process for underperformance d. Meeting local workforce needs of the communities USF serves i. Ensure that existing academic offerings available on campuses pre-consolidation remain available under a single accreditation pursuant to determinations made according to faculty-led program reviews and continued demand evidence j. Add a student representative as a full member to the USF System Academic Program Advisory Council with provision to rotate by campus on an annual membership basis 			
3	Campus identity	Promoting a unified educational mission while leveraging distinctive regional strengths reflects "one university geographically distributed" and USF's commitment to designing rich and relevant learning experiences for students.	Implement initiatives that leverage the distinctive elements and communities that USF serves to strengthen campus identity while also supporting key features that establish University-wide standards across all campuses. Empower local university leadership to spearhead relationship building with surrounding communities to enhance campus identities.	 a. Identify high-impact practices that reflect campus identities through community collaboration, service learning opportunities, and civic engagement b. Communicate distinctive academic and programmatic elements with external audiences to increase community awareness of campus identities and offerings c. Continue to increase opportunities for existing and new faculty to develop academic programs, increase research contributions, and strengthen campus identities d. Support on-campus student housing on the Sarasota-Manatee campus, which is critically important to enhance its identity, utilizing housing demand studies and other relevant information e. Strengthen academic and non-curricular programs, initiatives, and research on all campuses, to further the identity of the campuses f. Develop new academic programs on each of the campuses, which are part of the master academic plan and lead to more 			

	Student Success/Academic Programs/Campus Identity Subcommittee Final Recommendations							
	Focus Area	Vision Statement	Recommendation	Description				
	Campus identity (cont'd)			vibrant connections with the business communities and other communities of interest g. Foster cross-university collaborations to support the needs of the communities each campus serves h. Coordinate undergraduate admissions processes and outreach to emphasize one USF while highlighting the distinct campus identities				
4	Research capacity	Elevating the level of research productivity across the three campuses enhances the University's economic and societal impact, strengthens its standing as a Carnegie R1 institution, and advances its aspirations towards membership in the Association of American Universities (AAU).	Provide the resources and infrastructure that will facilitate the flourishing of research and scholarly activities and collaborations across the University.	 a. Encourage proactive engagement of the USF Research & Innovation Office with faculty on all campuses b. Support the growth of campus research initiatives and strengths through strategies including joint appointments for faculty on the St. Petersburg and Sarasota-Manatee campuses c. Empower faculty on all campuses to identify research assets and opportunities and to engage in the planning efforts designed to expand research capacity d. Design an online database that highlights the research resources and centers that are available to all USF faculty e. Develop state-of-the-art technologies to promote crosscampus collaboration f. Prioritize the construction of the Integrated Science and Technology Complex (ISTC) on the Sarasota-Manatee campus to serve local research and teaching needs 				
5	Community engagement	Leveraging geographic strengths and local	Strengthen relationships with community stakeholders,	a. Strengthen relationships with local businesses and non-profit organizations in relevant industry sectors including the arts,				

St	tudent Success/Acaden	nic Programs/Campus Ide	ntity Subcommittee Final Recommendations
Focus Area	Vision Statement	Recommendation	Description
Community engagement (cont'd)	partnerships to drive economic development, enhance student recruitment efforts, and inform curriculum development, supports the University's commitment to making a positive impact on USF students, families, and community members.	educational institutions, corporations, non-profit organizations, and government entities to reinforce systemic support for economic development, leverage insights from on the ground experts, and engage local partners.	aviation, healthcare, insurance, engineering, real estate, etc. to leverage community strengths b. Enhance partnerships with educational organizations, including K-12 schools and regional community colleges, to foster community collaboration, innovative programs, and student access and success c. Establish mechanisms that allow engaged partners to inform the design of contemporary, real-world curricula and the development of relevant applied research



Unified Response to Questions from the Student Success, Academic Programs, and Campus Identity Subcommittee

November 5, 2018



STUDENT SUCCESS/ACADEMIC PROGRAMS/CAMPUS IDENTITY SUBCOMMITTEE

Membership:

Michael "Mike" Griffin, Chair; Frederick "Rick" Piccolo; and, Dr. Tonjua Williams. Staff Liaison: Paige Beles-Geers

Committee Focus Areas:

- a. Identification of specific degrees in programs of strategic significance, including health care, science, technology, engineering, mathematics, and other program priorities to be offered at the University of South Florida St. Petersburg and the University of South Florida Sarasota/Manatee and the timeline for the development and delivery of programs on each campus;
- b. Maintaining the unique identity of each campus and an assessment of whether a separate educational mission is beneficial to the future of each campus;
- c. Developing the research capacity at each campus; and
- d. Other subject matters pertaining to campus strengths as determined by the Chair of the Task Force that would support the work of the Task Force.

Recommendations due to Task Force November 29, 2018

Responses to members' questions are provided by:

Ralph C. Wilcox, PhD Provost & Executive Vice President University of South Florida

Martin Tadlock, PhD Regional Chancellor USF St. Petersburg

Karen A. Holbrook, PhD Regional Chancellor USF Sarasota-Manatee

With support from the USF System Office of Decision Support and the Office of the Provost.

QUESTIONS:

1. Do you have any recommended proposed changes to your college and course offerings that address item a. for your campus that can be accomplished under your existing budget? If yes, how does this address the unique needs of the community as put forth in the public testimony? What would be the timeline to deliver these programs under your proposal?

Please refer to Attachment (1) for details on course offerings and identification of areas of strategic emphasis for newly proposed programs to address the unique community needs. It is important to point out that most, if not all, expanded degree offerings (outside, the USF System 5-year New Degree Master Plan) will require additional investments in preeminent-level faculty [annual new faculty count by campus], space and equipment in advance of USF Consolidation in the 2020-21 academic year. Such investments will be essential to academic quality assurance at the level of a Preeminent State Research University, supporting Student Success (student retention and timely degree completion), and enhancing research productivity. A summary of expanded degree offerings by year, by campus, and by level follows:

Year 0 (2019-20):

USF Tampa (6)

- Bioengineering and Biomedical Engineering, Baccalaureate [5-year New Degree Master Plan-New to USF]
- Informatics, Doctorate [5-year New Degree Master Plan New to USF]
- Cybersecurity & Information Assurance, Baccalaureate [5-year New Degree Master Plan New to USF]
- Logistics & Supply Chain Management, Baccalaureate [5-year New Degree Master Plan New to USF]
- Logistics & Supply Chain Management, Masters [5-year New Degree Master Plan New to USF]
- Financial Planning & Services, Baccalaureate [5-year New Degree Master Plan New to USF]

USF St. Petersburg (2)

- Sustainability Studies, Baccalaureate [5-year New Degree Master Plan New to USF]
- Environmental Chemistry, Baccalaureate [5-year New Degree Master Plan New to USF]

USF Sarasota-Manatee (1)

• Cybersecurity & Information Assurance, Baccalaureate (2+2)

Year 1 (2020-21):

USF Tampa Campus (4)

- Design, Baccalaureate [5-year New Degree Master Plan New to USF]
- Marriage & Family Therapy/Counseling, Masters [5-year New Degree Master Plan New to
- Occupational Therapy, Doctorate [5-year New Degree Master Plan New to USF]
- Management Science, Masters [5-year New Degree Master Plan New to USF]

USF St. Petersburg Campus (17) [33 new faculty]

- Computer & Information Sciences, Baccalaureate [2]
- Curriculum & Instruction, Doctorate [1]
- Elementary Education & Teaching, Baccalaureate [2]
- Secondary Education & Teaching, Masters [5-year New Degree Master Plan New to USF]
- Civil Engineering, Baccalaureate [3]
- Electrical Engineering, Baccalaureate [3]
- Mechanical Engineering, Baccalaureate [3]
- General Studies, Baccalaureate
- Biomedical Sciences, Baccalaureate [3]
- Oceanography, Masters (currently delivered by the USF Tampa College of Marine Science)
- Oceanography, Doctorate (currently delivered by the USF Tampa College of Marine Science) [2]
- Fine/Studio Arts, Baccalaureate [2]
- Public Health, Baccalaureate [3]
- Nursing, Baccalaureate [3]
- Hospitality Management, Baccalaureate [3]
- Management Science, Baccalaureate [5-year New Degree Master Plan New to USF] [1]
- Risk Management & Insurance, Baccalaureate [2]

USF Sarasota-Manatee Campus (18) [31 new faculty]

- Natural Resources Management & Policy, Baccalaureate [5-year New Degree Master Plan New to USF
- Computer & Information Sciences, Baccalaureate [2]
- Information Science, Masters [1]
- Curriculum & Instruction, Doctorate [2]
- Chemical Engineering, Baccalaureate [2]
- Civil Engineering, Baccalaureate [2]
- Electrical Engineering, Baccalaureate [2]

- Mechanical Engineering, Baccalaureate [2]
- Industrial Engineering, Baccalaureate [2]
- Biology, Masters [1]
- Biomedical Sciences, Baccalaureate [2]
- International/Global Studies, Baccalaureate [5-year New Degree Master Plan New to USF]
- Chemistry, Baccalaureate [2]
- Healthcare Administration, Masters [2]
- Public Health, Baccalaureate [3]
- Nursing, Baccalaureate [3]
- Entrepreneurship, Baccalaureate [2]
- Management Science, Baccalaureate [5-year New Degree Master Plan New to USF] [1]

Year 2 (2021-22):

USF Tampa Campus (4) [3 new faculty]

- Digital Communication & Media, Doctoral [5-year New Degree Master Plan New to USF]
- Applied Mathematics, Masters [5-year New Degree Master Plan New to USF]
- Financial Planning, Masters [5-year New Degree Master Plan New to USF]
- Hospitality Management, Baccalaureate [3]

USF St. Petersburg Campus (6) [9 new faculty]

- Mathematics Teacher Education, Baccalaureate [1]
- Science Teacher Education, Baccalaureate [1]
- Social Work, Baccalaureate [2]
- Audiology & Speech Pathology, Baccalaureate [3]
- Nursing, Masters [1]
- Financial Planning, Baccalaureate [1]

USF Sarasota-Manatee Campus (12) [17 new faculty]

- Speech Communication & Rhetoric, Baccalaureate [1]
- Learning Design & Technology, Masters [2]
- Mathematics Teacher Education, Baccalaureate [1]
- Science Teacher Education, Baccalaureate [2]
- Social Science Teacher Education, Baccalaureate [1]
- Psychology, Masters [1]
- Social Work, Baccalaureate [2]
- Health Sciences, Baccalaureate [2]
- Audiology & Speech Pathology, Masters [1]
- Nursing, Masters [1]
- Financial Planning, Baccalaureate [1]
- Management Information Systems, Baccalaureate [2]

Year 3 (2022-23): New faculty investments will be calculated for Year 3 beginning in 2020-21]

USF Tampa Campus (2)

- Graphic Design, Baccalaureate
- Risk Management & Insurance, Baccalaureate

USF St. Petersburg Campus (5)

- Architecture, Masters
- Learning Design & Technology, Masters
- Sustainability Studies, Masters
- Public Health, Masters
- Nursing Practice, Doctorate

USF Sarasota-Manatee Campus (6)

- Food Science, Baccalaureate [5-year New Degree Master Plan New to USF]
- Environmental Science, Baccalaureate
- Architecture, Masters
- Special Education & Teaching, Baccalaureate
- Public Health, Masters
- Nursing Practice, Doctorate

Year 4 (2023-24): New faculty investments for Year 4 will be calculated beginning in 2021-22

USF Tampa Campus (2)

- Orthotics & Prosthetics, Masters [5-year New Degree Master Plan New to USF]
- Entrepreneurship, Baccalaureate

USF St. Petersburg Campus (1)

• Financial Planning, Masters

USF Sarasota-Manatee Campus (1)

Financial Planning, Masters

Please note:

This summary does not include the 47 institution-based degree programs currently delivered online that, beginning in Year 1 (2020-21), will be available to <u>all</u> students admitted to USF, regardless of home campus. Please see Attachments (1) and (2) for online programs.

It is important to point out that while the proposed expansion of degree offerings (in years 0-4), especially at USF St. Petersburg and USF Sarasota-Manatee, addresses stated needs in the community, implementation of the plan will demand considerable due diligence beginning in Spring 2019 to verify:

- Documented community need, commitment, and support (including philanthropic investments, internship placements, research support, and hiring of graduates, etc.),
- Demonstrable and sufficient student demand(at the specific campus location),
- Alignment with the Board of Governors' programs of strategic emphasis (high need, high skilled, high paid),
- The availability and adequacy of new resources consistent with a preeminent state research university (faculty, space, financial aid),
- Academic quality assurance consistent with SACSCOC and specialized accreditation,
- Consideration of the mode of delivery (including the identification of degrees delivered fully online),
- Thoughtful partnership with Florida State Colleges (to ensure non-duplication of baccalaureate degree programs unless a compelling reason exists, and optimization of USF's FUSE transfer and articulation program),
- Critical and continuing review of recent enrollment patterns and degree productivity, and
- Implementation of the current USF System New Degree 5-year Master Plan.

Furthermore, the proposed degree expansion plan does <u>not</u> include completely new degree programs presented in the earlier Huron Report (e.g., Aeronautical Engineering)

USF Tampa:

USF Tampa is working to meet community needs, and student demand with a special focus on strengthening the economy through workforce development, experiential education, and high impact practices that align with business and industry sector needs across Tampa Bay. USF Tampa seeks to deploy resources in support for the Florida Board of Governors' Areas of Strategic Emphasis. Complementary areas of research growth focus on addressing the most pressing issues of Florida and the nation as defined by the Florida Board of Governors including: health and wellness, opioids, mental health and disabilities, childhood development, marine and coastal, cybersecurity, technology and data, translational research, human-technology interface (artificial intelligence, autonomous vehicles), and space exploration and commercialization.

USF St Petersburg:

USF St. Petersburg has programs in place that address workforce needs in Florida and have been identified as needed in the Tampa Bay Region. Proposed new programs are on the USF System Master Academic Plan along with the timeline for approvals. All new programs must include a needs analysis and a plan for implementation.

USF Sarasota-Manatee:

Public Testimony at USF Sarasota-Manatee clearly emphasized the value of existing partnerships between the University and the local colleges by means of the Cross College Alliance (SCF, Ringling College of Art and Design, FSU Ringling and New College of Florida) as well as businesses, schools,

and not-for-profit organizations. USF S-M is the area's comprehensive four-year and graduate degree-offering university with the ability to customize our educational offerings by collaborating directly with local businesses. We have designed a curriculum that provides the credentials for traditional degrees, but because of our size and agility and local decision-making authority, we can transition faster to developing programs that meet the evolving needs of regional businesses and the students who will enter the workforce in our area - one of the nation's fastest growing.

It has been stated that "the future of work is the future of education" and that "work is intrinsically collaborative and interdisciplinary" - not conducted in silos. Employers require more workers who can bridge the gap between disciplines, and learn so-called "unnatural combination" skills. We believe in this future, and our proposal for USF S-M after consolidation is designed around this precept. It is one that also coincides with the BOG's statement that "universities are expected to work with local industries and employers to identify academic programs needed to support local or regional economic development and workforce needs."

New Faculty Investment Needs to Support Degree Expansion at USF T, USF SP, and USF <u>S-M:</u>

Based upon discipline and rank (OSU R1 +10%):

A. To launch Proposed New Degree Expansion in Year 1 (2020-21)

	# of new faculty	\$ salary & benefits (recurring)	\$ startup (non-recurring)
USF Tampa:	0	\$0	\$0
USF St. Petersburg:	33	\$4.38 M	\$9.64 M
USF Sarasota-Manatee:	31	\$4.35 M	\$10.54 M
TOTAL =	64	\$8.73 M	\$20.18 M

Librarian, Research Technician, and Administrative Staff are calculated at 1:6 new faculty = 10 positions at \$80,000 salary + benefits = \$0.80 M recurring + \$5,000 office setup = \$50 K nonrecurring

GRAND TOTAL for Year 1 = \$9.53 recurring (personnel) + \$20.19 M non-recurring (startup for preeminent research faculty and support personnel)

B. To launch Proposed New Degree Expansion in Year 2 (2021-22)

# of faculty	\$ salary & benefits	\$ startup
	(recurring)	(non-recurring)

¹ The Future of Work: How Colleges Can Prepare Students for the Jobs Ahead, The Chronicle of Higher Education, 2017, p.

TOTAL =	29	\$3.88 M	\$1.35 M
USF Sarasota-Manatee:	17	\$2.29 M	\$0.73 M
USF St. Petersburg:	9	\$1.20 M	\$0.32 M
USF Tampa:	3	\$0.39 M	\$0.30 M

Librarian, Research Technician, and Administrative Staff are calculated at 1:6 new faculty = 5 positions at \$80,000 salary + benefits = \$0.40 M recurring + \$5,000 office setup = \$25 K nonrecurring

GRAND TOTAL for Year 2 =\$ 4.28 M recurring (personnel) + \$1.38M non-recurring (startup for preeminent research faculty and support personnel)

C. Future Proposed Degree Expansion Investments (2022-24) will be calculated at a later date.

2. If yes to a. how does this enhance the unique identity of your campus? Are there any separate educational missions unique to your campus that are beneficial to the future of your campus? Do they require new funding?

Consistent with SACSCOC accreditation guidelines, there can only be <u>one mission within a singularly-accredited university</u>. Each unit may contribute to the mission in different ways such as:

USF Tampa:

USF Tampa is a comprehensive preeminent state research university, defined by research output, academic program array, along with an unparalleled commitment to student access for success.

In summary, we see USF's Tampa campus as:

- An international research powerhouse with a focus on positive impact, improving the human
 condition, and economic growth, with particular strengths in health and life sciences, and
 engineering,
- An attractive destination for the best and brightest students and most talented professors from around the world,
- A diverse learning community dedicated to student success delivered through a comprehensive, rigorous and relevant curriculum, built within a digital ecosystem,
- A welcoming and globally engaged campus with academic, cultural and athletic opportunities,
- A strong partner with the communities we serve: in Tampa Bay, across the State of Florida, around the nation, and throughout the world, and
- Building a complementary networked identity in collaboration with colleagues on our campuses in St. Petersburg and Sarasota-Manatee.

USF St. Petersburg:

With the opening of the new STEM, INQ lab in Coquina Hall and the move to align curriculum in teacher preparation with STEM principles, the USF SP College of Education is positioned to be the state leader in preparing all future teachers for implementation of STEM in the classroom regardless of grade level or discipline taught. The unique baccalaureate degree offered in the USF SP College of Education is different from any of the USF System education degrees. The undergraduate degree is a Bachelor of Science in Education, approved and accredited by the state and prepares program graduates for certification and endorsement in 4 areas: Elementary Education, Exceptional Student Education, Reading Endorsement and ESOL Endorsement. No other program graduates education candidates with those credentials within the 120 credit hour requirement. The program could be a state model for undergraduate education degrees.

Early discussions in the USF SP Kate Tiedemann College of Business about "Blue" business with the College of Marine Sciences and "Green Business" with the USF SP College of Arts and Sciences have occurred. Both would be interdisciplinary, and both reflect one of the core identities of USF SP, Environmental Sustainability. Both would need core faculty to complement existing faculty.

The two new distinct BS degrees in Sustainability Studies and in Environmental Chemistry, in the USF SP College of Arts and Sciences, will further support the unique identity of USF SP as a campus invested in the environment and sustainability. The new distinct BS degree in Computational and Applied Mathematics lays the groundwork for hosting degree programs in Computer Science and Engineering—both of which will require funding to set up teaching laboratories.

The new hosted second degree Nursing BSN will further support USF SP's commitment to the health sector in St. Petersburg and Pinellas County. We already supply graduates with laboratory science degrees in Biology, Health Science, Environmental Science, and in Fall 2019 Environmental Chemistry—all of whom have skills to contribute to the health sector.

USF Sarasota-Manatee:

The programs that exist currently are very much aligned with the needs of the community and region and the partnerships that have been established with the other area universities as well as the local businesses. There are many examples of how the advisory boards for three of the four colleges help address the needs of the community and develop a relevant curriculum.

3. What impediments exist to developing research capacity at your campus?

USF Tampa:

Sustaining the campus' competitive position as a Preeminent State Research University and any future growth in the campus' research portfolio and productivity is severely hampered by (a) limited faculty resources (and salaries that are not competitive with national aspirational peers), (b) inadequate research laboratory space, (c) paucity of state-of-the-art research instrumentation (including research computing), and (d) insufficient financial aid for graduate students.

USF St. Petersburg:

Research and teaching lab space and funds to equip space. Research start-up funds for research faculty.

Access to Doctoral Students: While many of our faculty have published in top-level journals, the propensity in which they can publish in these journals is impacted by two factors. First, the higher teaching load (5 courses a year). Second, not participating in the doctoral program limits access to doctoral students who serve as great support in research activities for our faculty.

Graduate Assistants: The lack of graduate assistants support has a similar impact on our faculty productivity.

USF Sarasota-Manatee:

The <u>absence</u> of the following are impediments. We have the following needs to increase research productivity and become more competitive for grants – especially federal grants:

- A STEM building, defined as the Integrated Science and Technology Complex (ISTC) (on the PECO list) and relevant equipment and technology to serve research and teaching needs.
- Temporary space during construction of the ISTC building (see below).
- Doctoral programs and graduate assistants.
- Appropriate faculty positions increase in the percentage of the tenure-track and tenured
 faculty. We have a faculty hiring strategy that will change a less-than-stable faculty into a
 stable faculty. This is essential for research productivity and the ability to obtain grants.
- Equity in teaching and service work assignments across the new USF.
- Start-up funds for new faculty in tenure-track positions.
- Internal funding for existing faculty to seed research initiatives that will pave the way for obtaining external awards.
- Formalized relationships across USF to accelerate USF S-M scholarship.
- · A residence hall and student center.

4. What one thing would be the most beneficial assistance to enhance the research capacity at your location?

USF Tampa:

Without a critical mass of (I) research intensive faculty, USF cannot compete head-to-head with similar colleges/departments at AAU institutions and other aspirational peers. For example, Chemistry has 27 tenured/tenure track and 39 total faculty (the Public AAU average is 42.5/51.4) – along with (II) additional support for world class graduate students, (III) state-of-the-art research facilities on USF's current 5-year Capital Improvement Plan: (a) Engineering Research Building (\$150 M), and (b) STEM Research/Interdisciplinary Research Building (\$72.6 M), and (IV) instrumentation.

USF St. Petersburg:

The development of additional research and teaching labs through re-designing existing and/or acquisition of new space. For the Kate Tiedemann College of Business, access to doctoral students and graduate assistants.

USF Sarasota-Manatee:

USF Sarasota-Manatee must have a building for research and education. We have designed the Integrated Science and Technology Complex (\$44.5 M) to accommodate several programs in the sciences, information technology, some non-STEM programs, professional training space, business development and research space, and community-accessible spaces (etc.).



5. Regarding identification of specific degrees: In St. Petersburg, the community college also confers baccalaureate degrees that were approved by USF and provides a University Partnership Center that was developed to address the community need for master's and doctoral degrees in Pinellas County. There does not seem to have been much research beyond the City of St. Petersburg regarding bachelor, masters, or doctoral program needs. The need is there. Overlooking this component could have huge implications for program offerings and growth opportunities at USF SP as well as USF S-M. What else needs to be done regarding the identification of new programs and the location of current program offerings? What impact does program offerings/location have on faculty, staff, and administrators as programs ownership shifts?

Please refer to the collective response to Question 1 and see Attachments (1), (2), and (3) for proposed degree expansion, considerations, online degree programs delivered by USF Tampa, USF St. Petersburg, and USF Sarasota-Manatee, the USF System 5-year New Degree Master Plan, and a data response regarding the Florida State College System Baccalaureate degree programs and productivity.

USF Tampa:

Research on market needs will be conducted to verify community and student demand across the greater Tampa Bay region as part of the planning and implementation stage, beginning in Spring 2019.

USF St. Petersburg:

We need to revise and implement the existing USF System 5-Year Master Academic Plan. Programs on the plan have been carefully researched as to demand locally, regionally, and statewide. Also, programs on the plan have been carefully evaluated in terms of programmatic offerings already available in the State University System to avoid unnecessary duplication.

USF Sarasota-Manatee:

Several new programs have been identified as feasible to deliver on the USF S-M campus. These have been assigned to come on board by each of 5 years in the future – assuming there are appropriate new financial resources that would allow for faculty hires.

Careful consideration will be given to utilizing instructional (and research) space in the University Partnership Center, as well as other sites across the region, in order to accommodate the proposed expansion of academic program delivery.



6. Campus Identity: Campus branding and meeting the needs of the entire community is what makes the institution premier. I have not heard of a plan or strategy to maintain or strengthen the campus identity for USFSP/USFSM/USFT and the USF System as a whole in any of the discussions. What are your plans to maintain the individual campus identity? What changes if any, are you planning to make to ensure that each campus maintains its own identity while developing the system identity of USF—A singularly-accredited university? Please share the status of the assessment of the educational mission - separate or unified? What are the recommendations regarding the educational mission?

The matter of campus branding will be addressed by the External Affairs Sub-Committee of the Consolidation Implementation Committee. Specific strategies related to strengthening individual campus identities, within a unified mission of one university, will be addressed as part of the USF branding initiative. As a Carnegie classified *Doctoral University with Highest Research Activity*, and a Florida designated *Preeminent State Research University*, USF's singular Mission will rest on three pillars:

- Student Access for Success,
- Research, Innovation, and Economic Development, and
- Partnership for mutual benefit and impact.

USF Tampa:

"We define ourselves not by a name, date, or city, but by the impact we have on the world."

USF Tampa may be the oldest of the three campuses, yet we are, by no means, rooted in tradition like other preeminent universities and most AAU institutions. Rather, we are defined by our **bold** ambition, innovation, and **creativity**, agility, freshness, and **vigor**.

1. We are a global research powerhouse, with a balance between basic and high impact translational research activity, and focused on interdisciplinary convergence – "building bridges and not silos" –well-positioned to serve the State of Florida's needs in finding innovative solutions to complex problems:

Healthy Florida:

- Health and wellness [USF = Brain & spinal cord; Heart health]
- Opioids
- Mental health and disabilities
- Childhood development

Secure Florida:

- Marine and coastal [USF = Water]
- Cybersecurity, technology, and data [USF = Human security; Data science]

Prosperous Florida:

• Translational research [USF = Research translation]



- Human-technology interface (artificial intelligence, autonomous vehicles
- Space exploration and commercialization
- 2. We are a national model for student success, providing access for success to students from diverse socioeconomic, first generation, racial and ethnic, and national backgrounds. USF Tampa has a proud record of (a) attracting the "best and brightest" students from across Florida and around the world, (b) retention (91.3%), 4-yr (60.4%), and 6-yr (73.1%) graduation rates with elimination of the completion gap, (c) students earning competitive national fellowships (e.g. Fulbright, Gilman, Goldwater, Marshall, Peace Corps., etc.), and (d) placement in the top postgraduate and professional programs in the world.
- We provide a vibrant living, learning, exploring, and working community on campus.
 With living and learning communities in support of a rigorous, relevant, and engaged learning environment.
- 4. We cherish our mutually beneficial partnerships with business, industry, and public sector agencies in the community, and we are committed to building a complementary networked identity in collaboration with colleagues on our campuses in St. Petersburg and Sarasota-Manatee.
- 5. We are shaping a digital ecosystem to support success in all we do.

USF St. Petersburg:

We offer learning and living opportunities dramatically different from the other USF campuses. Our small size, downtown waterfront location, and unique identity draw students from all over the region. We are recognized for our close connection to the City of St. Petersburg and to key stakeholders in Pinellas County. The campus is an anchor to the Innovation District and to Downtown St. Petersburg. USF SP has an active and growing research portfolio. The preeminence and performance based metrics where USF SP has the largest potential impact are retention and 4-year graduation rates.

USF Sarasota-Manatee:

Student success is a high priority for the USF S-M campus. USF S-M has research-experienced and productive faculty, but much is needed to solidify the research culture. We know how to generate new knowledge and effectively communicate such to our students and how to approach complex problem solving through our research. Success in obtaining competitive research grants, especially federal grants, is contingent upon the availability of appropriate resources.



7. Research Capacity: What is the impact on faculty who have not been involved in research?

USF Tampa:

Professional development and mentoring, along with equity of assignment, equity of support, and equity of scholarly/scientific/creative performance assessment will be essential across all campuses within a consolidated USF. USF Tampa has already adopted a differentiated faculty staffing model with an appropriate balance of tenured and tenure-earning research faculty and non-tenure earning instructors, consistent with a Carnegie classified Doctoral University: Highest Research Activity (n=115).

USF St. Petersburg:

Faculty who have primarily been involved in teaching and service will need support to move to intensive research assignments. Support includes those things listed in other sections of this document, i.e., graduate assistants, research and teaching lab space, load adjustments, etc.

The Kate Tiedemann College of Business is AACSB Accredited. The professional accreditation requires us to maintain certain faculty qualification standards consistent with the mission. As a comprehensive regional university, our current faculty standards (requirements for publication and intellectual contributions by faculty) are consistent with this mission. The majority (over 90%) of our faculty meet these standards. With a shift to a R1 University, our standards will need changes to remain consistent with the Muma College of Business.

USF Sarasota-Manatee:

Virtually all faculty at USF SM have research capability. Both past and prospective research accomplishments are criteria used in new hires of faculty (other than adjunct). The level of research expected at an R1 institution would be difficult to achieve at USF SM due to the lack of research resources (start-up funding and facilities and equipment for the STEM fields) and the amount of teaching that is expected on our campus. Some faculty who devote the majority of their professional effort to teaching may prefer to enter a non-tenure-earning teaching track where research is not expected.



8. How and where do you see your respective campuses making greater contributions to strengthen preeminence designation and the path to achieve AAU?

Consistent, Preeminent levels of Student Success (Freshman Retention and 4-yr/6-yr Graduation rates) will be essential across all campuses in the first instance. Focused research investment and productivity will follow.

Association of American Universities (AAU) performance metrics are:

Phase I Indicators

- 1. Competitively funded federal research support,
- 2. Membership in the National Academies (NAS, NAE, IOM),
- 3. Faculty awards, fellowships, and memberships,
- 4. Citations,

Phase II Indicators

- 5. USDA, state, and industrial research funding,
- 6. Doctoral education,
- 7. Number of postdoctoral appointees, and
- 8. Undergraduate education.

USF Tampa:

Research investments – Total Expenditures (\$568 M), Federal Research Expenditures (\$254 M), Postdoctoral Fellows (281)

Research Outputs – Doctorates (721), NAMs (13), Citation Impact (1.66), Patents (120)/ Licenses (122), Startups (10)

USF Tampa is home to 13 members of the National Academies. USF Faculty Awards, Fellowships, and Members – 101 Highly Prestigious Awards (2017)

Top 50 national and global rankings (U.S. publics): Times Higher Education World University Rankings (#38); Kiplinger Best College Value (#39); Academic Ranking of World Universities (#41); and Center for Measuring University Performance (#26-50).

USF Tampa's most recent Freshman Retention Rate is 91.3%; 4-year Graduation Rate is 60.4%, and 6-year Graduation Rate is 73.1%

USF St. Petersburg:

All colleges have high research faculty members and research clusters that, with additional research time and space, will further contribute to USF's research profile. Clusters: Child advocacy and health, Florida studies, Environmental Sustainability, Oceanography, Finance, Entrepreneurship, Innovation and STEM Education, Digital Journalism and Media Studies, Graphic Arts.



"AAU universities across the United States aim to continually advance society through education, research, and discovery." With consolidation, the Kate Tiedemann School of Business will focus on calling the disciplines of "Finance" and "Entrepreneurship" home on the USF St. Petersburg Campus. Our contribution to strengthen preeminence and develop a path to achieve AAU will be focused on three strategies:

- 1. Raise the research of the faculty create a supportive environment for faculty to achieve performance to meet preeminence standards.
- Student Performance Strengthen student support services to achieve high-level of retention and graduation in a timely manner.
- 3. Community Engagement and Innovation continue to develop partnerships with the business and general community to generate public-private partnerships that enhance our academic offerings and also to create a meaningful and sustainable economic impact in our communities. Innovation will be key to driving this economic impact.

USF Sarasota-Manatee:

USFSM needs to continue to advance student success - especially graduation rates. Retention rates are improving and only slightly below the USF benchmark. They are likely to meet the benchmark this year and progress to exceed it. We need to enact the faculty hiring strategy that will allow for greater research success in grants and publications.



9. What are your faculty to student ratios? If the ratio is lower than our benchmark institutions, what are your plans to increase enrollment while achieving greater levels of student success?

The average Student-to-Faculty (S2F) ratio at the 34 public AAU universities is 17:1 (Fall 2016). The University of Florida (AAU) was at 20:1 in 2016 prior to launching an extensive investment in additional faculty positions last year. This year, the USF System is at 21:1.

While it is possible that both USF St. Petersburg (18:1) and USF Sarasota-Manatee (12:1) have capacity, smaller campuses do not realize the same economies as larger institutions. Any enrollment growth must first be carefully managed to ensure significant gains in retention and graduation rates.

Student to Faculty Ratio		Fall 2017	Fall 2018	Δ
USF System		21.4	21.0	0.4
USF Tampa		22.3	22.1	0.2
	College of Arts and Sciences	23.0	22.7	0.3
	School of Humanities	7.6	7.2	0.4
	School of Natural Science & Mathematics	31.2	30.0	1.1
	School of Social Sciences	24.2	26.5	-2.4
	College of Behavioral and Community Sciences	14.6	14.1	0.5
	Muma College of Business	46.1	43.1	3.0
	College of Education	14.3	13.4	0.9
	College of Engineering	34.8	31.8	3.0
	College of Marine Science	3.3	3.0	0.2
	Morsani College of Medicine*	2.6	2.7	0.0
	College of Nursing	17.6	18.3	-0.7
	Patel College of Global Sustainability	44.9	15.8	29.1
	College of Pharmacy*	8.1	8.5	-0.4
	College of Public Health	16.3	15.4	0.9
	College of The Arts	9.2	9.9	-0.7
USF St. Petersburg		19.0	18.2	0.8
	College of Arts & Sciences	11.7	17.3	-5.7
	Kate Tiedemann College of Business	18.9	18.8	0.0
	College of Education	4.1	3.5	0.6
USF Sarasota-Manatee		13.2	11.6	1.5
	College of Business	18.7	15.9	2.8
	College of Liberal Arts and Social Sciences	5.4	6.6	-1.2
	College of Science and Mathematics	14.4	14.7	-0.2
	College of Hospitality & Tourism Leadership	14.0	11.5	2.5

*MCOM and Pharmacy are excluded from Tampa and System S2F Ratio

Source: USF System Office of Decision Support, IPEDS methodology for Student-to-Faculty Ratio

Methodology: Total adjusted FTE students divided by total adjusted FTE instructional staff (excludes medical and those in stand-alone graduate or professional programs; aligned with reporting in IPEDS -Enrollment and HR Surveys); for more detail https://surveys.nces.ed.gov



10. Please provide an updated breakdown of current enrollment and faculty by campus and college.

Fall 2018		Instructi	onal Faculty	Student	Headcount
Campus	College	Faculty Full- Time	%	Total (Full/Part- Time)	%
USF System	All Colleges	2,056	100%	50,696	100%
			% of USF System		% of USF System
USF Tampa	All Colleges	1,822	89%	43,864	87%
			% of campus		% of campus
USF Tampa	Arts and Sciences USF T	570	31.3%	16,610	37.9%
USF Tampa	Behavioral and Community Sciences USF T	125	6.9%	2,539	5.8%
USF Tampa	Business USF T	101	5.5%	6,124	14.0%
USF Tampa	Education USF T	103	5.7%	2,204	5.0%
USF Tampa	Engineering USF T	152	8.3%	6,256	14.3%
USF Tampa	Graduate Studies USF T	-	0.0%	225	0.5%
USF Tampa	Honors College USF T	10	0.5%	-	0.0%
USF Tampa	Marine Sciences USF T	21	1.2%	88	0.2%
USF Tampa	Medicine USF T	483	26.5%	1,586	3.6%
USF Tampa	Nursing USF T	50	2.7%	2,354	5.4%
USF Tampa	Patel Center for Global Solutions USF T	6	0.3%	156	0.4%
USF Tampa	Pharmacy USF T	42	2.3%	406	0.9%
USF Tampa	Public Health USF T	53	2.9%	1,400	3.2%
USF Tampa	The Arts USF T	80	4.4%	1,137	2.6%
USF Tampa	Undergraduate Studies USF T	1	0.1%	576	1.3%
USF Tampa	Other T	25	1.4%	2,203	5.0%
			% of USF System		% of USF System
USF St. Petersburg	All Colleges	142	7%	4,753	9%
			% of campus		% of campus
USF St. Petersburg	Arts and Sciences USFSP	91	64.1%	2,574	54.2%
USF St. Petersburg	Business USFSP	31	21.8%	1,199	25.2%
USF St. Petersburg	Education USFSP	20	14.1%	197	4.1%
USF St. Petersburg	Other USFSP	-	0.0%	783	16.5%
			i		
		-	% of USF System		% of USF System
USF Sarasota-Manatee	All Colleges	92	4%	2.079	4%
	†	· 	% of campus		% of campus
USF Sarasota-Manatee	Business USFSM	23	25.0%	680	32.7%
USF Sarasota-Manatee	College of Liberal Arts and Social Sciences USFSM	38	41.3%	523	25.2%
USF Sarasota-Manatee	College of Science and Mathematics USFSM	23	25.0%	579	27.8%
USF Sarasota-Manatee	Hospitality & Tourism Leadership USFSM	8	8.7%	151	7.3%
USF Sarasota-Manatee	Other USFSM		0.0%	146	7.0%

Source: USF System Office of Decision Support



11. Please provide the faculty you have hired in the last year by position type and college campus. What faculty are you currently hiring?

Please see Attachments (4) and (5) for a response to these questions.



12. Based on the programs outlined in the statute language for consolidation, which are most needed on your campus? Please provide the data to support the need(s).

Please refer to the temporal academic program priorities presented in response to Question #1 and outlined in Attachment 1 (and pp. 2-5 of this document).



13. What differentiates your campus from the others currently? What about in the future?

Please refer to Question #6.



Attachments

- Attachment (1) USF Consolidation Academic Program Planning, Year 0 (2019-20) through Year 4 (2023-24).
- Attachment (2) Online Degree Programs Currently delivered at USF Tampa, USF St. Petersburg, and USF Sarasota-Manatee.
- Attachment (3) The Florida College System Baccalaureate Degree Programs and Productivity.
- Attachment (4) Faculty hired at USF Tampa, USF St. Petersburg, and USF Sarasota-Manatee in the past year, by type.
- Attachment (5) USF Tampa, USF St. Petersburg, and USF Sarasota-Manatee Faculty Search Plans for the 2019-20 academic year.



University of South Florida Consolidation Academic Program Planning Data Three Year Rolling Averages for Enrollment and Degrees Awarded Annually

Legend:

Blue = Program in development as per Five-Year Master Academic Plan

Green = Program on the Five-Year Master Academic Plan

Orange = New program

Light Gray = Undergraduate program currently offered on more than one campus

Light Yellow = Graduate program currently offered on more than one USF campus

✓ = Term the program is anticipated to be offered

✓)= Ph.D. program that USFSP and/or USFSM wish to offer

FUSE = The FUSE program is an enhanced transfer agreement between the USF System and 8 Florida College System partners

= Fully Online Program

Degree Level Legend: B-Bachelors; M-Masters; S-Specialist; P-Professional Doctorate; R-Research Doctorate

USF Consolidation Academic Program Planning Data - DRAFT

Campus	CIP	CIP TITLE	REG LEVEL	2014-16 Enrollment Average	2015-17 Enrollment Average	2016-18 Enrollment Average	2015-16 Degrees Awarded	2016-17 Degrees Awarded	2017-18 Degrees Awarded	STRATEGIC EMPHASIS	Year 0 2019-20 USFT	Year 0 2019-20 USFSP	Year 0 2019-20 USFSM	Year 1 2020-21 USFT	Year 1 2020-21 USFSP	Year 1 2020-21 USFSM	Year 2 2021-22 USFT	Year 2 2021-22 USFSP	Year 2 2021-22 USFSM	Year 3 2022-23 USFT	Year 3 2022-23 USFSP	Year 3 2022-23 USFSM	Year 4 2023-24 USFT	Year 4 2023-24 USFSP	Year 4 2023-24 USFSM
USFSM	011001	Food Science	В	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	STEM	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	✓			
USFT	030104	Environmental Science	В	329	315	310	97	128	85	STEM												✓			
USFSP	030104	Environmental Science	В	81	91	114	24	27	21	STEM															
USFT	030104	Environmental Science	м	25	21	19	5	16	6	STEM															
USFSP	030104	Environmental Science	м	22	22	16	6	7	7	STEM															
USFSM	030201	Natural Resources Management and Policy	В	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	STEM	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	✓									
USFT	040201	Architecture	м	111	105	97	47	42	30	STEM											✓	✓			
USFT	040301	City/Urban, Community and Regional Planning	м	22	31	38	8	7	19																
USFT	040401	Environmental Design/Architecture	м	9	10	9	4	5	8	STEM															
USFT	050107	Latin American Studies	м	11	10	9	5	5	2	GLOBAL															
USFT	050201	African-American/Black Studies	В	13	13	12	7	6	6	GLOBAL															
USFT	050207	Women's Studies	В	24	27	25	12	9	17																
USFT	050207	Women's Studies	м	12	12	11	7	6	7																
USFT	090101	Speech Communication & Rhetoric (Communication)	В	554	583	611	244	235	206	GAP ANALYSIS									✓						
USFT	090101	Speech Communication & Rhetoric (Communication)	м	10	9	8	5	5	5	GAP ANALYSIS															
USFT	090101	Speech Communication & Rhetoric (Communication)	R	42	41	41	7	6	8	GAP ANALYSIS															
USFT	090102	Mass Communication/Media Studies	В	852	835	797	246	237	276																
USFSP	090102	Mass Communication/Media Studies (FUSE) ²	В	108	115	131	32	32	31																
USFT	090102	Mass Communication/Media Studies	м	40	46	46	16	8	21																
USFSP	090401	Journalism	м	12	14	11	1	8	8																
USFSP	090499	Journalism, Other	м	28	27	29	13	14	14			*		*	*	*	*	*	*	*	*	*	*	*	*
USFT	090702	Digital Communication & Media/Multimedia	R	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	STEM	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	(
USFT	090900	Public Relations, Advertising, and Applied Communication	В	New 2018	New 2018	40				GAP ANALYSIS															
USFT	090903	Advertising	м	New 2018	New 2018	New 2018	New 2018	New 2018	New 2018																
USFT	110101	Computer and Information Sciences, General	В	327	429	581	105	117	134	STEM					✓	✓									
USFT	110103	Information Technology (Information Studies) ¹	В	106	121	151	28	26	33	STEM	*			*	*	*	*	*	*	*	*	*	*	*	*
USFT	110103	Information Technology (Engineering; FUSE)	В	188	295	440	27	89	116	STEM	*			*	*	*	*	*	*	*	*	*	*	*	*
USFSM	110103	Information Technology (FUSE)	В	133	139	147	24	27	28	STEM			*	*	*	*	*	*	*	*	*	*	*	*	*
USFT	110103	Information Technology	м	19	28	32	3	8	11	STEM	*			*	*	*	*	*	*	*	*	*	*	*	*
USFT	110104	Informatics	R	In development	In development	In development	In development	In development	In development	STEM	$\langle \cdot \rangle$														
USFT	110401	Information Science/Studies (Intelligence Studies) 1	м	23	44	58	4	9	13	STEM	*			*	*	✓	*	*	*	*	*	*	*	*	*
USFT	110501	Computer Systems Analysis/Analyst (Business Analytics)	м	222	268	291	163	137	146	STEM															
USFT	110701	Computer Science	м	78	83	80	30	65	49	STEM															
USFT	111003	Computer and IS Security/Information Assurance (Cybersecurity)	В	In development	In development	In development	In development	In development	In development	STEM	>		✓												
USFSM	130101	Education, General	м	15	14	11	6	7	5	EDUCATION			*	*	*	*	*	*	*	*	*	*	*	*	*
USFT	130301	Curriculum and Instruction ¹	м	168	163	164	90	76	86	EDUCATION	*			*	*	*	*	*	*	*	*	*	*	*	*

¹ Multiple programs of study, some available online.
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USF Consolidation Academic Program Planning Data - DRAFT

Campus	CIP	CIP TITLE	REG LEVEL	2014-16 Enrollment Average	2015-17 Enrollment Average	2016-18 Enrollment Average	2015-16 Degrees Awarded	2016-17 Degrees Awarded	2017-18 Degrees Awarded	STRATEGIC EMPHASIS	Year 0 2019-20 USFT	Year 0 2019-20 USFSP	Year 0 2019-20 USFSM	Year 1 2020-21 USFT	Year 1 2020-21 USFSP	Year 1 2020-21 USFSM	Year 2 2021-22 USFT	Year 2 2021-22 USFSP	Year 2 2021-22 USFSM	Year 3 2022-23 USFT	Year 3 2022-23 USFSP	Year 3 2022-23 USFSM	Year 4 2023-24 USFT	Year 4 2023-24 USFSP	Year 4 2023-24 USFSM
USFT	130301	Curriculum and Instruction ¹	s	21	22	22	10	15	11	EDUCATION	*			*	*	*	*	*	*	*	*	*	*	*	*
USFT	130301	Curriculum and Instruction ¹	R	389	388	403	51	58	49	EDUCATION	*			*	\checkmark	$\langle \mathbf{V} \rangle$	*	*	*	*	*	*	*	*	*
USFT	130401	Education Administration/Leadership, General	М	62	56	54	45	18	35																
USFSP	130401	Education Administration/Leadership, General	М	60	62	57	18	28	30			*		*	*	*	*	*	*	*	*	*	*	*	*
USFSM	130401	Education Administration/Leadership, General	м	27	24	22	8	13	8																
USFT	130401	Education Administration/Leadership, General	s	13	21	23	0	2	11	EDUCATION															
USFT	130401	Education Administration/Leadership, General	R	48	51	51	1	1	2	EDUCATION															
USFT	130501	Learning Design & Technology (Instructional Technology) ¹	м	New 2018	New 2018	New 2018	New 2018	New 2018	New 2018	STEM	*			*	*	*	*	*	✓	*	√	*	*	*	*
USFT	131001	Special Education and Teaching, General (FUSE)	В	73	81	75	21	19	17	EDUCATION												✓			
USFT	131001	Special Education and Teaching, General	М	29	32	30	5	11	14	EDUCATION	*			*	*	*	*	*	*	*	*	*	*	*	*
USFSP	131001	Special Education and Teaching, General	М	33	26	17	18	5	12	EDUCATION															
USFT	131004	Education/Teaching of the Gifted and Talented	м	16	11	8	7	5	3	EDUCATION	*			*	*	*	*	*	*	*	*	*	*	*	*
USFT	131013	Education/Teaching of Individuals with Autism	М	15	14	15	3	5	5	EDUCATION	*			*	*	*	*	*	*	*	*	*	*	*	*
USFT	131101	Counselor Education/School Counseling and Guidance Services	м	82	64	50	29	34	17	EDUCATION															
USFT	131201	Adult and Continuing Education and Teaching	М	51	36	29	27	25	7	EDUCATION															
USFT	131202	Elementary Education and Teaching (FUSE)	В	481	452	419	157	125	134	EDUCATION					√										
USFSM	131202	Elementary Education and Teaching (FUSE)	В	151	152	151	30	28	43	EDUCATION															
USFT	131202	Elementary Education and Teaching	М	53	45	39	23	15	15	EDUCATION															
USFSP	131202	Elementary Education and Teaching	М	47	47	41	9	21	16	EDUCATION															
USFSM	131202	Elementary Education and Teaching	М	7	8	7	4	3	7	EDUCATION															
USFSP	131203	Junior High/Intermediate/Middle School Education and Teaching	М	15	13	7	10	8	6	EDUCATION															
USFSP	131205	Secondary Education and Teaching	М	In development	In development	In development	In development	In development	In development	EDUCATION					✓										
USFSP	131206	Teacher Education, Multiple Levels	В	177	146	179	63	73	56	EDUCATION															<u> </u>
USFT	131210	Early Childhood Education and Teaching (FUSE)	В	80	79	80	23	16	21	EDUCATION															
USFT	131305	English/Language Arts Teacher Education (FUSE)	В	160	153	141	35	41	32	EDUCATION															
USFT	131305	English/Language Arts Teacher Education	м	29	25	22	15	5	8	EDUCATION															
USFSP	131305	English/Language Arts Teacher Education	м	17	11	11	11	6	4	EDUCATION															
USFSM	131305	English/Language Arts Teacher Education	М	5	5	5	3		2	EDUCATION															
USFT	131306	Foreign Language Teacher Education	М	8	6	5	2	2		EDUCATION								_							<u> </u>
USFT	131311	Mathematics Teacher Education (FUSE) ²	В	108	100	90	35	23	17	EDUCATION								✓	√						
USFT	131311	Mathematics Teacher Education	М	20	18	14	6	6	8	EDUCATION															
USFT	131312	Music Teacher Education	В	95	93	101	20	19	16	EDUCATION															
USFT	131312	Music Teacher Education	М	7	6	8	2	4	1	EDUCATION	*			*	*	*	*	*	*	*	*	*	*	*	*
USFT	131314	Physical Education Teaching and Coaching (FUSE) ²	В	192	170	155	48	47	45	EDUCATION															
USFT	131314	Physical Education Teaching and Coaching	М	40	36	32	19	19	16	EDUCATION	*			*	*	*	*	*	*	*	*	*	*	*	*
USFT	131315	Reading Teacher Education	М	44	34	29	27	17	11	EDUCATION	*			*	*	*	*	*	*	*	*	*	*	*	*

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USFSP	131315	Reading Teacher Education	м	15	13	11	5	7	6	EDUCATION															
USFT	131316	Science Teacher Education/General Science Teacher Education (FUSE) ²	В	46	40	39	12	10	13	EDUCATION								✓	√						
USFT	131316	Science Teacher Education/General Science Teacher Education	м	15	12	12	8	5	6	EDUCATION															
USFT	131317	Social Science Teacher Education (FUSE)	В	148	134	122	37	30	21	EDUCATION									✓						
USFT	131317	Social Science Teacher Education	м	17	12	10	7	2	4	EDUCATION															
USFT	131320	Trade and Industrial Teacher Education	м	20	14	14	10	11	7	EDUCATION	*			*	*	*	*	*	*	*	*	*	*	*	*
USFT	131401	Teaching English as a Second or Foreign Language/ESL language	R	42	41	40	6	5	8	EDUCATION															
USFT	140501	Bioengineering and Biomedical Engineering	В	In development	In development	In development	In development	In development	In development	STEM	>														
USFT	140501	Bioengineering and Biomedical Engineering	м	28	32	29	28	13	25	STEM															
USFT	140501	Bioengineering and Biomedical Engineering	R	22	22	24	3	4	2	STEM															
USFT	140701	Chemical Engineering	В	353	461	568	91	89	137	STEM						✓									
USFT	140701	Chemical Engineering	м	18	18	16	7	5	11	STEM															
USFT	140701	Chemical Engineering	R	21	19	20	5	6	1	STEM															
USFT	140801	Civil Engineering, General	В	288	333	405	87	104	101	STEM					✓	✓									
USFT	140801	Civil Engineering, General	м	83	88	92	43	45	52	STEM															
USFT	140801	Civil Engineering, General	R	48	50	53	6	6	9	STEM															
USFT	140901	Computer Engineering, General	В	151	195	263	44	50	45	STEM															
USFT	140901	Computer Engineering, General	м	17	15	15	8	12	7	STEM															
USFT	140901	Computer Engineering, General	R	76	82	89	10	5	12	STEM															
USFT	141001	Electrical and Electronics Engineering	В	279	333	403	83	70	98	STEM					✓	✓									
USFT	141001	Electrical and Electronics Engineering	м	241	251	239	129	171	146	STEM															
USFT	141001	Electrical and Electronics Engineering	R	103	115	124	12	14	21	STEM															
USFT	141401	Environmental/Environmental Health Engineering	м	25	26	31	11	5	12	STEM															
USFT	141401	Environmental/Environmental Health Engineering	R	17	20	24	5	3	2	STEM															
USFT	141801	Materials Engineering	м	13	17	23	7	19	13	STEM															
USFT	141901	Mechanical Engineering	В	591	743	887	151	159	212	STEM					✓	✓									
USFT	141901	Mechanical Engineering	м	62	88	109	32	49	63	STEM															
USFT	141901	Mechanical Engineering	R	42	41	43	10	6	6	STEM												:			
USFT	143501	Industrial Engineering	В	182	221	244	42	58	84	STEM						✓									
USFT	143501	Industrial Engineering	м	31	51	56	12	30	51	STEM															<u>.</u>
USFT	143501	Industrial Engineering	R	23	23	25	9	4	2	STEM															
USFT	151501	Engineering/Industrial Management	м	120	114	99	51	78	52	STEM	*			*	*	*	*	*	*	*	*	*	*	*	*
USFT	160101	Foreign Languages & Literature, General (World Languages & Cultures)	В	0	20	51			18	GLOBAL															
USFSP	160101	Foreign Languages & Literature, General	В	14	18	21	3	5	5	GLOBAL															
USFT	160102	Linguistics	м	30	27	22	16	18	12	GLOBAL												:			
USFT	160102	Linguistics	R	0	2	5	0	0		GLOBAL												į.			

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USF Consolidation Academic Program Planning Data - DRAFT

Campus	CIP	CIP TITLE	REG LEVEL	2014-16 Enrollment Average	2015-17 Enrollment Average	2016-18 Enrollment Average	2015-16 Degrees Awarded	2016-17 Degrees Awarded	2017-18 Degrees Awarded	STRATEGIC EMPHASIS	Year 0 2019-20 USFT	Year 0 2019-20 USFSP	Year 0 2019-20 USFSM	Year 1 2020-21 USFT	Year 1 2020-21 USFSP	Year 1 2020-21 USFSM	Year 2 2021-22 USFT	Year 2 2021-22 USFSP	Year 2 2021-22 USFSM	Year 3 2022-23 USFT	Year 3 2022-23 USFSP	Year 3 2022-23 USFSM	Year 4 2023-24 USFT	Year 4 2023-24 USFSP	Year 4 2023-24 USFSM
USFT	160901	French Language and Literature	м	11	10	9	5	4	6	GLOBAL															
USFT	160905	Spanish Language and Literature	м	18	17	17	5	8	5	GLOBAL															
USFT	230101	English Language and Literature, General (FUSE) ²	В	441	434	427	169	167	139																
USFSP	230101	English Language and Literature, General	В	110	104	100	39	46	37																
USFSM	230101	English Language and Literature, General (FUSE) ²	В	39	43	41	12	6	10																
USFT	230101	English Language and Literature, General	м	21	21	20	6	12	10																
USFT	230101	English Language and Literature, General	R	54	49	46	10	10	6																
USFT	231302	Creative Writing	м	25	26	27	6	9	7																į
USFSM	231303	Professional & Technical Communication	В	38	50	56	7	10	23																
USFT	240101	Liberal Arts and Sciences/Liberal Studies	м	21	22	24	6	8	11																
USFSP	240101	Liberal Arts and Sciences/Liberal Studies	м	45	42	42	10	11	11																
USFT	240102	General Studies ¹	В	364	416	482	150	173	195		*			*	✓	*	*	*	*	*	*	*	*	*	*
USFSM	240102	General Studies ¹	В	64	59	55	26	18	18				*	*	*	*	*	*	*	*	*	*	*	*	*
USFT	240103	Humanities/Humanistic Studies	В	72	60	53	31	18	16																
USFT	250101	Library and Information Science	м	198	216	232	57	81	86		*			*	*	*	*	*	*	*	*	*	*	*	*
USFT	260101	Biology/Biological Sciences, General (FUSE)	В	1,462	1,532	1,630	252	288	278	STEM															
USFSP	260101	Biology/Biological Sciences, General (FUSE) ²	В	419	443	304	110	127	113	STEM															
USFSM	260101	Biology/Biological Sciences, General (FUSE)	В	154	208	241	9	34	35	STEM															
USFT	260101	Biology/Biological Sciences, General	М	42	43	47	14	22	20	STEM						✓									
USFT	260102	Biomedical Sciences, General (FUSE)	В	2,881	2,952	2,931	630	621	631	STEM					✓	✓									
USFT	260406	Cell/Cellular and Molecular Biology	R	30	32	37	11	5	6	STEM															
USFT	260503	Medical Microbiology and Bacteriology	В	210	189	175	44	39	48	STEM															
USFT	260503	Medical Microbiology and Bacteriology	м	14	14	10	8	8	10	STEM												i .			į
USFT	260911	Oncology and Cancer Biology	R	30	30	33	3	5	3	STEM															
USFT	261103	Bioinformatics	М	13	15	16	2	11	6	STEM															
USFT	261201	Biotechnology	м	19	20	17	5	13	15	STEM															į
USFSP	261307	Conservation Biology	м		14	18				STEM												:			
USFT	261399	Ecology, Evolution, Systematics and Population Biology, Other	R	14	19	24	1	4	1	STEM															
USFT	269999	Biological and Biomedical Sciences, Other 1	м	454	418	363	305	324	239	STEM	*			*	*	*	*	*	*	*	*	*	*	*	*
USFT	269999	Biological and Biomedical Sciences, Other	R	90	86	80	13	25	15	STEM															
USFT	270101	Mathematics, General	В	224	228	229	42	48	43	STEM															
USFT	270101	Mathematics, General	м	14	15	17	8	7	8	STEM															
USFT	270101	Mathematics, General	R	60	58	53	3	11	12	STEM															
USFSP	270304	Computational and Applied Mathematics	В	New 2018	New 2018	New 2018	New 2018	New 2018	New 2018	STEM															
USFT	270399	Applied Mathematics, Other	м	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	STEM	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	✓								
USFT	270501	Statistics, General	В	67	71	83	19	26	18	STEM															

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Campus	CIP	CIP TITLE	REG LEVEL	2014-16 Enrollment Average	2015-17 Enrollment Average	2016-18 Enrollment Average	2015-16 Degrees Awarded	2016-17 Degrees Awarded	2017-18 Degrees Awarded	STRATEGIC EMPHASIS	Year 0 2019-20 USFT	Year 0 2019-20 USFSP	Year 0 2019-20 USFSM	Year 1 2020-21 USFT	Year 1 2020-21 USFSP	Year 1 2020-21 USFSM	Year 2 2021-22 USFT	Year 2 2021-22 USFSP	Year 2 2021-22 USFSM	Year 3 2022-23 USFT	Year 3 2022-23 USFSP	Year 3 2022-23 USFSM	Year 4 2023-24 USFT	Year 4 2023-24 USFSP	Year 4 2023-24 USFSM
USFT	270501	Statistics, General	м	16	16	15	6	14	7	STEM															
USFT	300101	Biological and Physical Sciences	В	55	29	22	21	14	5	STEM															
USFT	301101	Gerontology	В	45	36	27	20	23	18	HEALTH															
USFT	301101	Gerontology	м	15	13	12	5	7	6	HEALTH	*			*	*	*	*	*	*	*	*	*	*	*	*
USFT	301101	Gerontology	R	20	19	18	4	5	4	HEALTH															
USFSM	302001	International/Global Studies	В	In development	In development	In development	In development	In development	In development	GLOBAL						✓									
USFSP	303301	Sustainability Studies	В	In development	In development	In development	In development	In development	In development	STEM		\													
USFT	303301	Sustainability Studies ¹	м	42	58	98	36	48	90	STEM	*			*	*	*	*	*	*	*	✓	*	*	*	*
USFT	310504	Sport and Fitness Administration/Management	м	0	0	0	26	23	23																
USFT	310505	Kinesiology and Exercise Science	м	33	38	45	16	14	20	STEM															
USFT	380101	Philosophy	В	71	71	70	19	32	24																İ
USFT	380101	Philosophy	м	3	2	1	3	7	5																İ
USFT	380101	Philosophy	R	57	56	53	10	7	6																
USFT	380201	Religion/Religious Studies	В	26	18	15	18	16	12																
USFT	380201	Religion/Religious Studies	м	8	9	10	5	2	4																İ
USFT	400501	Chemistry, General	В	406	414	408	74	63	69	STEM						✓									İ
USFT	400501	Chemistry, General	м	2	2	3	5	3	4	STEM															
USFT	400501	Chemistry, General	R	117	128	139	10	13	21	STEM															
USFSP	400509	Environmental Chemistry	В	In development	In development	In development	In development	In development	In development	STEM		\													
USFT	400601	Geology/Earth Science, General (FUSE)	В	144	142	134	38	30	37	STEM															İ
USFT	400601	Geology/Earth Science, General	м	20	22	24	11	10	5	STEM															
USFT	400601	Geology/Earth Science, General	R	50	53	52	4	4	4	STEM															
USFT	400607	Oceanography, Chemical and Physical	м	38	35	31	12	9	9	STEM					✓										
USFT	400607	Oceanography, Chemical and Physical	R	61	65	66	4	10	9	STEM					✓										İ
USFT	400801	Physics, General	В	227	242	245	35	30	40	STEM															
USFT	400801	Physics, General	м	5	5	3	5	10	10	STEM															
USFT	400801	Physics, General	R	71	69	64	7	13	16	STEM															
USFT	420101	Psychology, General (FUSE)	В	1,469	1,475	1,549	472	472	490																
USFSP	420101	Psychology, General (FUSE)	В	339	348	373	126	121	130																
USFSM	420101	Psychology, General (FUSE)	В	187	176	162	57	49	43																
USFT	420101	Psychology, General	м				12	14	10										✓						
USFSP	420101	Psychology, General	м	27	24	20	13	14	7																
USFT	420101	Psychology, General	R	109	101	94	12	17	21																
USFT	422805	School Psychology	м	0	0	0	9	9	9																
USFT	422805	School Psychology	R	44	46	47	4	4	5																11
USFT	422814	Applied Behavior Analysis	м	68	87	78	27	14	48		*			*	*	*	*	*	*	*	*	*	*	*	*

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USFT	422814	Applied Behavior Analysis	R	13	16	16	0	1	3																
USFT	430103	Criminal Justice/Law Enforcement Administration	м	44	42	54	18	19	21																
USFSM	430103	Criminal Justice/Law Enforcement Administration	м	17	15	15	7	10	3				*	*	*	*	*	*	*	*	*	*	*	*	*
USFT	430303	Critical Infrastructure Protection (Cybersecurity)	м	159	228	244	24	112	124	STEM	*			*	*	*	*	*	*	*	*	*	*	*	*
USFT	440000	Human Services, General	В	218	218	156	78	100	89																
USFT	440000	Human Services, General ¹	м	25	43	91	0	5	21		*			*	*	*	*	*	*	*	*	*	*	*	*
USFT	440401	Public Administration	м	81	74	68	37	38	21																
USFT	440701	Social Work (FUSE)	В	223	227	165	75	82	92									✓	✓						
USFT	440701	Social Work	м	166	188	202	62	127	90		*			*	*	*	*	*	*	*	*	*	*	*	*
USFT		Social Work	R	9	6	67	0	4	3																
USFT	430101	Social Sciences, General (Interdisciplinary Social Science)	В	242	228	231	95	88	101																
USFSP	430101	Social Sciences, General (Interdisciplinary Social Science) (FUSE) ²	В	98	88	75	27	52	27																
USFSM	450101	Social Sciences, General (Interdisciplinary Social Science) (FUSE) 1,2	В	106	93	86	28	31	21				*	*	*	*	*	*	*	*	*	*	*	*	*
USFT	450201	Anthropology	В	190	175	175	78	63	68																
USFSP	450201	Anthropology (FUSE)	В	55	54	54	15	16	20																
USFT	450201	Anthropology	м	55	52	48	15	16	14																
USFT	450201	Anthropology	R	68	65	64	11	7	5																
USFT	450401	Criminology (FUSE)	В	828	798	816	319	269	311		*			*	*	*	*	*	*	*	*	*	*	*	*
USFSP	450401	Criminology (FUSE)	В	126	128	143	43	54	51																
USFSM	450401	Criminology (FUSE)	В	88	86	88	29	29	28																
USFT	450401	Criminology	м	18	16	21	7	7	9		*			*	*	*	*	*	*	*	*	*	*	*	*
USFT	450401	Criminology	R	28	28	28	7	4	4																
USFT	450601	Economics, General	В	309	348	387	104	121	104																
USFSP	450601	Economics, General (FUSE)	В	80	81	86	19	20	22																
USFT	450601	Economics, General	м	23	23	24	10	21	13																
USFT	450601	Economics, General	R	20	22	22	2	4	3																
USFT	450701	Geography	В	38	37	38	11	14	13																
USFSP	450701	Geography	В	6	6	14	2	1	5																
USFT	450701	Geography	м	13	10	8	5	4	4																
USFT	450799	Geography, Other	R	39	41	41	3	6	5																<u> </u>
USFT	450901	International Relations and Affairs	В	348	304	277	151	111	106	GLOBAL															
USFT	450901	International Relations and Affairs	R	28	29	31	0	2	7	GLOBAL															
USFT	451001	Political Science and Government, General	В	453	449	450	133	153	136																
USFSP	451001	Political Science and Government, General (FUSE)	В	71	63	78	36	25	22																
USFT	451001	Political Science and Government, General	м	34	29	24	16	10	10																
USFT	451101	Sociology	В	186	167	145	92	64	70													į.			

¹ Multiple programs of study, some available online.
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USF Consolidation Academic Program Planning Data - DRAFT

Campus	CIP	CIP TITLE	REG LEVEL	2014-16 Enrollment Average	2015-17 Enrollment Average	2016-18 Enrollment Average	2015-16 Degrees Awarded	2016-17 Degrees Awarded	2017-18 Degrees Awarded	STRATEGIC EMPHASIS	Year 0 2019-20 USFT	Year 0 2019-20 USFSP	Year 0 2019-20 USFSM	Year 1 2020-21 USFT	Year 1 2020-21 USFSP	Year 1 2020-21 USFSM	Year 2 2021-22 USFT	Year 2 2021-22 USFSP	Year 2 2021-22 USFSM	Year 3 2022-23 USFT	Year 3 2022-23 USFSP	Year 3 2022-23 USFSM	Year 4 2023-24 USFT	Year 4 2023-24 USFSP	Year 4 2023-24 USFSM
USFT	451101	Sociology	м	12	11	11	8	4	3																
USFT	451101	Sociology	R	27	27	27	4	3	5																
USFT	500301	Dance, General	В	73	69	66	17	10	13																
USFSP	500409	Graphic Design	В	39	38	72	16	20	16	GAP ANALYSIS										✓					
USFT	500499	Design	В	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan		5-Yr Plan	5-Yr Plan	5-Yr Plan	✓											
USFT	500501	Drama and Dramatics/Theatre Arts, General	В	129	121	107	37	34	37																
USFT	500701	Art/Art Studies, General (FUSE)	В	141	141	152	34	40	31																
USFT	500702	Fine/Studio Arts, General (FUSE)	В	150	149	144	25	38	27						✓										
USFT	500702	Fine/Studio Arts, General	м	31	29	30	11	10	7																
USFT	500703	Art History, Criticism and Conservation (FUSE)	В	42	41	45	8	11	12																
USFT	500703	Art History, Criticism and Conservation	м	10	10	10	5	3	4																
USFT	500901	Music, General	R	18	17	15	3	2	3																
USFT	500903	Music Performance, General	В	62	58	60	14	9	14																
USFT	500903	Music Performance, General	м	63	59	58	27	23	26																
USFT	509999	Visual and Performing Arts, Other (Music Studies)	В	63	58	51	22	23	23																
USFT	510000	Health Services/ Allied Health/ Health Sciences, General (FUSE) ²	В	2,205	2,464	2,609	642	752	795	HEALTH									✓						
USFSP	510000	Health Services/ Allied Health/ Health Sciences, General (FUSE)	В	99	127	190	29	24	47	HEALTH															
USFSM	510201	Communication Sciences and Disorders, General (FUSE)	В	77	88	115	39	40	38	HEALTH			*	*	*	*	*	*	*	*	*	*	*	*	*
USFT	510202	Audiology/Audiologist	R	54	57	60	13	11	13	HEALTH															
USFT	510204	Audiology/Audiologist and Speech-Language Pathology/Pathologist (FUSE) ²	В	417	399	378	132	120	117	HEALTH								✓							
USFT	510204	Audiology/Audiologist and Speech-Language Pathology/Pathologist ¹	М	155	158	155	66	63	66	HEALTH	*			*	*	*	*	*	✓	*	*	*	*	*	*
USFT	510204	Audiology/Audiologist and Speech-Language Pathology/Pathologist	R	15	18	20	2	2	2	HEALTH															
USFT	510701	Health/Health Care Administration/Management	В	30	26	22	13	10	7	HEALTH															
USFT	510701	Health/Health Care Administration/Management	м	31	33	31	12	20	13	HEALTH						✓									
USFT	510912	Physician Assistant	м		30	51				HEALTH															
USFT	510913	Athletic Training/Trainer	м	33	50	59		5	24	HEALTH	*			*	*	*	*	*	*	*	*	*	*	*	*
USFT	511005	Clinical Lab Science/Medical Technology/Technologist	В	86	81	83	8	6	7	HEALTH															<u> </u>
USFT	511201	Medicine	Р	687	702	708	172	162	158	HEALTH															
USFT	511505	Marriage and Family Therapy/Counseling	м	In development	In development	In development	In development	In development	In development	HEALTH				✓											
USFT	512001	Pharmacy	Р	354	372	384	53	111	91	HEALTH															
USFT	512099	Pharmacy, Pharmaceutical Sciences, and Administration, Other ¹	м	1	6	14	0	0	6	HEALTH	*			*	*	*	*	*	*	*	*	*	*	*	*
USFT	512099	Pharmacy, Pharmaceutical Sciences, and Administration, Other	R	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	HEALTH	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan
USFT	512201	Public Health, General (FUSE)	В	762	716	654	319	321	294	HEALTH	*			*	✓	✓	*	*	*	*	*	*	*	*	*
USFT	512201	Public Health, General (MPH) ¹	М	563	569	584	231	202	189	HEALTH	*			*			*	*	*	*	✓	✓	*	*	*
USFT	512201	Public Health, General ¹	R	115	130	144	24	18	23	HEALTH	*			*	*	*	*	*	*	*	*	*	*	*	*
USFT	512212	Behavioral Aspects of Health	R		8	14				HEALTH															

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USFT	512299	Public Health, Other (MSPH)	м	50	47	43	20	24	16	HEALTH															
USFT	512306	Occupational Therapy/Therapist	R	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	HEALTH	5-Yr Plan	5-Yr Plan	5-Yr Plan	✓											
USFT	512307	Orthotist/Prosthetics	м	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	HEALTH	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	✓	5-Yr Plan	5-Yr Plan
USFT	512308	Physical Therapy/Therapist	Р	179	122	124	148	79	42	HEALTH															
USFT	512310	Vocational Rehabilitation Counseling/Counselor	м	124	133	134	38	29	52	HEALTH															
USFT	512314	Rehabilitation Sciences (Suspended beginning Spring 2019)	R	Suspended	Suspended	Suspended				HEALTH											Ĭ				
USFT	512706	Medical Informatics ¹	м	200	203	184	62	85	81	HEALTH	*			*	*	*	*	*	*	*	*	*	*	*	*
USFT	513801	Registered Nursing/Registered Nurse ¹	В	1,542	1,497	1,432	507	556	496	HEALTH	*			*	✓	✓	*	*	*	*	*	*	*	*	*
USFT	513801	Registered Nursing/Registered Nurse	м	694	587	536	317	263	218	HEALTH	*			*	*	*	*	✓	✓	*	*	*	*	*	*
USFT	513804	Nurse Anesthesia (Transitioning to DNP)	м	37	80	118			31	HEALTH											Ĭ				
USFT	513808	Nursing Science	R	31	29	26	10	3	5	HEALTH											_	_			
USFT	513818	Nursing Practice	Р	125	167	207	17	36	34	HEALTH											\checkmark	\checkmark			
USFT	520101	Business/Commerce, General	В	1,192	790	738	218	213	201																
USFSM	520101	Business/Commerce, General	В	234	230	228	22	21	16																
USFT	520101	Business/Commerce, General	м	30	33	43	22	12	23																
USFT	520201	Business Administration and Management, General	В	685	561	343	93	84	104																
USFSP	520201	Business Administration and Management, General	В	377	433	441			50																
USFSM	520201	Business Administration and Management, General (FUSE) ²	В	71	69	56	33	30	33																
USFT	520201	Business Administration and Management, General ¹	м	339	351	401	161	125	148		*			*	*	*	*	*	*	*	*	*	*	*	*
USFSP	520201	Business Administration and Management, General ¹	м	205	212	227	96	77	76			*		*	*	*	*	*	*	*	*	*	*	*	*
USFSM	520201	Business Administration and Management, General	м	61	79	80	16	30	36																
USFT	520201	Business Administration and Management, General	R	61	88	112	8	10	28																
USFT	520203	Logistics, Materials & Supply Chain Management	В	In development	In development	In development	In development	In development	In development	STEM	✓														
USFT	520203	Logistics, Materials & Supply Chain Management	м	In development	In development	In development	In development	In development	In development	STEM	✓														
USFT	520301	Accounting (FUSE)	В	706	793	811	199	219	235	GAP ANALYSIS															
USFSP	520301	Accounting (FUSE)	В	203	202	211	59	73	65	GAP ANALYSIS		*		*	*	*	*	*	*	*	*	*	*	*	*
USFSM	520301	Accounting (FUSE)	В	116	104	95	46	32	32	GAP ANALYSIS															
USFT	520301	Accounting	м	95	98	98	67	58	68	GAP ANALYSIS															
USFSP	520301	Accounting	м	26	37	50	1	10	23	GAP ANALYSIS															
USFSP	520601	Business Managerial Economics (FUSE)	В	21	18	27	13	16	11																
USFSP	520701	Entrepreneurship/Entrepreneurial Studies	В	37	37	39	18	15	16							✓							✓		
USFT	520701	Entrepreneurship/Entrepreneurial Studies	м	86	88	78	52	54	47																<u> </u>
USFT	520801	Finance, General (FUSE) ²	В	761	955	1,077	262	320	344	GAP ANALYSIS															
USFSP	520801	Finance, General (FUSE) ²	В	112	111	122	51	62	51	GAP ANALYSIS															
USFSM	520801	Finance, General (FUSE)	В	47	57	57	26	21	37	GAP ANALYSIS															
USFT	520801	Finance, General	м	88	102	111	43	57	75	GAP ANALYSIS															

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USF Consolidation Academic Program Planning Data - DRAFT

Campus	CIP	CIP TITLE	REG LEVEL	2014-16 Enrollment Average	2015-17 Enrollment Average	2016-18 Enrollment Average	2015-16 Degrees Awarded	2016-17 Degrees Awarded	2017-18 Degrees Awarded	STRATEGIC EMPHASIS	Year 0 2019-20 USFT	Year 0 2019-20 USFSP	Year 0 2019-20 USFSM	Year 1 2020-21 USFT	Year 1 2020-21 USFSP	Year 1 2020-21 USFSM	Year 2 2021-22 USFT	Year 2 2021-22 USFSP	Year 2 2021-22 USFSM	Year 3 2022-23 USFT	Year 3 2022-23 USFSP	Year 3 2022-23 USFSM	Year 4 2023-24 USFT	Year 4 2023-24 USFSP	Year 4 2023-24 USFSM
USFT	520804	Financial Planning and Services	В	In development	In development	In development	In development	In development	In development		✓							✓	✓						
USFT	520804	Financial Planning and Services	м	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan		5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	✓							✓	✓
USFSM	520901	Hospitality Administration/Management, General (FUSE)	В	156	159	151	55	49	36						✓		✓								
USFSM	520901	Hospitality Administration/Management, General	м	27	23	18	10	15	5																
USFT	521101	International Business/Trade/Commerce	В	207	251	273	50	44	46	GLOBAL															
USFSP	521101	International Business/Trade/Commerce	В	18	21	30	9	13	3	GLOBAL															
USFT	521201	Management Information Systems, General (FUSE) ²	В	320	389	445	115	131	146	STEM									✓						İ
USFSP	521201	Management Information Systems, General (FUSE)	В	57	60	62	23	31	23	STEM															
USFSM	521301	Management Science	В	In development	In development	In development	In development	In development	In development	STEM					✓	✓									
USFT	521301	Management Science	м	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	5-Yr Plan	STEM	5-Yr Plan	5-Yr Plan	5-Yr Plan	✓											
USFT	521401	Marketing/Marketing Management, General (FUSE) ²	В	611	792	928	268	254	264																
USFSP	521401	Marketing/Marketing Management, General (FUSE)	В	96	102	121	55	48	55																
USFSM	521401	Marketing/Marketing Management, General (FUSE)	В	33	40	40	11	26	33																
USFT	521401	Marketing/Marketing Management, General	М	51	59	67	21	41	32																
USFT	521499	Marketing, Other (Advertising)	В	34	53	76	10	2	1																
USFSM	521701	Insurance (Risk Management)	В	New 2018	New 2018	4				GAP ANALYSIS					✓					✓					
USFT	540101	History, General	В	251	243	227	94	99	98																
USFSP	540101	History, General (FUSE)	В	70	64	68	30	15	22																
USFSM	540101	History, General (FUSE)	В	39	42	46	13	14	12																
USFT	540101	History, General	м	28	27	25	8	10	8																
USFT	540101	History, General	R	22	27	31	2	1	5																

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Crosswalk between Task Force Recommendations and CIC Considerations

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Student Success/Academic Programs/Campus Identity Subcommittee Final Recommendations Crosswalk with CIC Considerations						
	Focus Area	Issue Statement	Recommendation	Description	CIC Considerations	
				Develop guiding principles for a unified student success movement through an inclusive and collaborative campus stakeholder engagement process Provide all campuses with the necessary support	Sca. The cross-functional persistence committee model will be replicated on each campus, with one general University Committee and individual campus based groups. Persistence Committee and associated campus- based organizations will communicate regularly regarding persistence challenges issues faced by individual students and by students by classification. Sca. The cross-functional persistence committee model will be replicated on each campus, with one general	
				to serve their unique student populations while ensuring that equitable services are offered across USF	University Committee and individual campus based groups. Persistence Committee and associated campus-based organizations will communicate regularly regarding persistence challenges issues faced by individual students and by students by classification. S-Cc. We will develop a sustainable proactive model for undergraduate advising and work to align advisor duties so as to maximize their availability to serve students. S-Cd. We will coordinate the delivery of support services to underserved, high need students.	
			Ensure that new and ongoing initiatives aimed at promoting students' success align across USF while allowing for the	c. Leverage the new Student Success Committee to promote a unified approach to student success	Sca. The cross-functional persistence committee model will be replicated on each campus, with one general University Committee and individual campus based groups. Persistence Committee and associated campus-based organizations will communicate regularly regarding persistence challenges issues faced by individual students and by students by classification. Sch. A First Year Retention model will be developed for students on all three campuses, permitting early response and intervention; other predictive tools will also be developed, allowing intervention and the delivery of service at the right time. Technical tools available for identifying students who would benefit from extra support will be employed by all campuses. Predictive models associated with anticipating student grades and assessing chances of four- and six-year graduation will also be employed on all campuses. The Beginning College Survey of Student Enagement will be applied on all campuses to identify students who signal needs or issues that can be addressed by	
1	Student Success		at positively dexibility to meet local geographic, student population-specific osen fields eeds and providing support for the unique student populations geonomic and of each campus.	and leverage the unified Student Success Committee to ensure coordinated retention and completion efforts including application of predictive models and the "Finish in Four" initiative		
				programs are reflective of and responsive to all student populations	SCA. The cross-functional persistence committee model will be replicated on each campus, with one general University Committee and individual campus based groups. Persistence Committee and associated campus-based organizations will comminicate regularly S.Cb. A First Year Retention model will be developed for students on all three campuses, permitting early response and intervention; other predictive tools will also be developed, allowing intervention and the delivery of serve at the right time. Technical tools available for identifying students who would benefit from extra support will be employed by all campuses. Predictive models associated with anticipating student grades and assessing chances of four- and sox-year graduation will also be employed on all campuses. The Beginning College Survey of Student Engagement will be applied on all campuses to identify students who signal needs or issues that can be addressed by specific departments. S.Cc. We will develop a sustainable proactive model for undergraduate advising and work to align advisor duties so as to maximize their availability to serve students. S.Cd. We will coordinate the delivery of support services to underserved, high need students.	
				f. Empower faculty to have conversations with students about potential career paths in their academic discipline	Not considered, but consistent with LiL deuberations.	

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	b. Strengthen processes for the expansion of existing academic degree offerings such as examining evidence of student demand, critical mass, and capacity to deliver	G.BIIa. Technology Infrastructure: Create a purposeful student-centered digital learning environment to include the need for innovation in pedagogy, course design that are enabled or supported by technology. a. Partner with the System CIO to perform an environmental scan of existing technology infrastructure. G.D-EVII. The SCNS Liaison Role should be centralized to UGS and OGS (for undergraduate and graduate courses, respectively) and should be held by someone with academic faculty experience, with backup of the full cycle of the course and curricular proposal process, ending with catalog production should be housed in UGS and OGS (for undergraduate and graduate proposals, respectively). G.D-EVII. The full cycle of the course and curricular proposal process, ending with catalog production should be housed in UGS and OGS (for undergraduate and graduate proposals, respectively). G.D-EXI. All curricular offerings must be consistent with currently approved policies and the current catalogs. For example, pre-majors and exploratory curriculum are not in the catalog and were not vetted through UGS/OGS and UGC/GC. G.D-EXI. Single, cross-campus versions of the Undergraduate Council, General Education Council, and the Graduate Council should be created with equitable representation from all three campuses. These faculty councils will review and approve/deny all course and curriculum changes as well as new course and curricular offerings and new/revised policies related to curriculum. Individual colleges and departments should determine the process for curriculum vetting through their respective units. Note: In some cases (e.g., General Education), subcommittees on each campus may exist to vet approvals from that campus and then bring recommendations to the larger council. F.BVI. New Degrees: When considering new degrees, regardless of campus, student and community demand for the degrees, the sustainability of the degree offerings, student success metrics (high impact practices, course completion, graduation and rete
	c. Empower local university leadership to strengthen employer partnerships to inform curriculum development	elements that must be considered when developing the degree proposal. S:FIIb. Develop cross-campus teams to enhance curriculum development and expand community partnerships.
	d. Consider including updated labor market data sources in Program Reviews, so that students are better situated/equipped to understand real-life applications of degree programs	G:D-EII. Faculty should consult local job market data and consider unique strengths of the campuses when making decisions about aligned curriculum.

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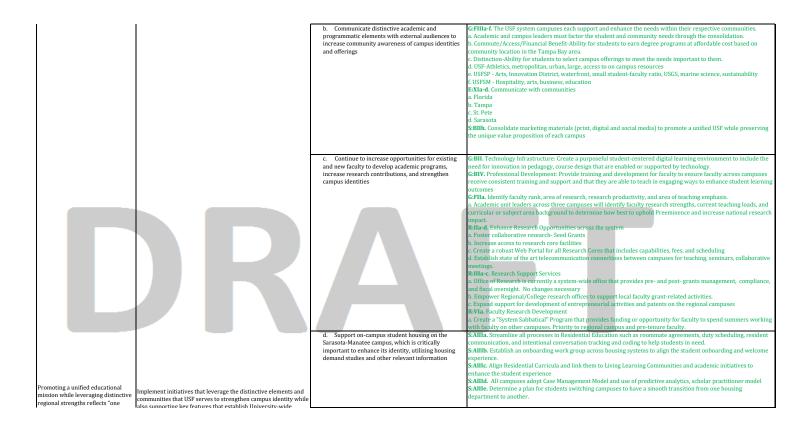
			Increase master and doctoral degree program delivery on the St. Petersburg and Sarasota-Manatee campuses no later than July 1, 2021 f. Increase online, blended and hybrid course	F-BV. Reporting Lines: There shall be at least one person designated to provide administrative support for programs or other curricular offerings at any campus on which a Department/School offers instruction. The number and level of such positions will depend upon the size and scope of the programs administered. For a program operating at a campus other than the primary (or home) location of a unit, linkages and reporting lines to counterparts at the primary location shall be explicit. This does not preclude the possibility of combining administrative support across multiple units on a campus as may be needed for programs with small numbers of students and faculty. F-BVI. New Degrees: When considering new degrees, regardless of campus, student and community demand for the degrees, the sustainability of the degree offerings, student success metrics (high impact practices, course completion, graduation and retention, etc.), and available support infrastructure (labs, classrooms, GA funding, etc.) are crucial elements that must be considered when developing the degree proposal. ReVa. Alignment of Research (folleges and centers. a. PhD and MS program development should follow careful analysis of need, facilities, and research infrastructure.
	Developing a broader array of integrated degree programs aligned with regional workforce demands promotes a successful journey	Maintain existing academic degree offerings and expand the academic portfolio across the University at every level, using evidence and rigorous analysis, as exemplified in the phased approach outlined in the "Unified Response" document authored	offerings at all levels	include the need for innovation in pedagogy, course design that are enabled or supported by technology. a. Partner with the System CIO to perform an environmental scan of existing technology infrastructure. b. Create active classrooms in order to ensure student access on all campuses (host and home). c. Utilize technology to enhance collaboration among faculty and students.
2	promotes a successful journey through the student lifecycle from recruitment and the academic experience to employment and alumni engagement.	approach outlined in the "Unified Response" document authored by academic leadership at USF S. Petersburg, USF Sarasota-Manatea, and USF Tampa. Develop and communicate a dissciplined approach to identifying and sustaining geographically-distributed Colleges and Schools.	g. In consultation with Regional Chancellors and using established academic benchmarks, promote the opportunity for Colleges to be homed across regional campuses. h. Unless otherwise prescribed by law, develop guiding principles for a College unit, such as a. One college per academic discipline	G:FIa-b. Provide space for each campus to have a conversation about what makes them distinct academically, and how this informs academic program choices. The unit leaders will determine where the strengths overlap and where a home phost campus offering should be. a. Each academic unit will identify key programs which will be offered as "Home" or "Host" sites. b. Each academic unit will address undergraduate and graduate programs state and national accreditation standing where applicable. F.BIIL Colleges versus Schools: To be designated as a College, a unit should have a critical mass of full-time tenured/tenure-track faculty, the exact number to be subsequently determined. Until a unit reaches the specified critical mass of faculty, along with sufficient justification that it offers a unique and independent program of study leading to a degree, that unit shall be designated as a School. The primary administrative (or home) office for any College or School must reside on only one campus, whereas each may have secondary (or hosted) administrative presence on other campuses. Independent Colleges (i.e., not present on other campuses) may be established on any of the campuses, but they must conform to the established criteria for that designation. There shall not be duplicate Colleges/Schools anywhere within the multi-campus system. G:FIVa-b. Determine academic unit programs b. Align program student learning outcomes with respective program CIP codes or name (e.g. Educational Leadership, M.Ed. is the same CIP across three campuses but each campus has varied core course components). G:FVVa-b. Determine the binary functions of the academic unit distinctiveness and provide the optimal student pathway on the continuum. a. Identify those academic programs that are separately accredited or lead to specialized certification. b. Align core curricular courses which can be offered at multiple sites and in varied student learning modalities.
			b. Establish realistic and manageable- sized college units informed by benchmarks for what constitutes a College	F-BII. Colleges versus Schools: To be designated as a College, a unit should have a critical mass of full-time tenured/tenure-track faculty, the exact number to be subsequently determined. Until a unit reaches the specified critical mass of faculty, along with sufficient justification that it offers a unique and independent program of study leading to a degree, that unit shall be designated as a School. The primary administrative for home) office for any College or School must reside on only one campus, whereas each may have secondary (or hosted) administrative presence on other campuses. Independent Colleges (i.e., not present on other campuses) may be established on any of the campuses, but they must conform to the established criteria for that designation. There shall not be duplicate Colleges/Schools anywhere within the multi-campus system. F-BIII. Schools versus Departments: The consolidated university should have a standardized and consistent definition of what constitutes a Department and a School (both at the larger and more micro levels), and academic units should be named accordingly.

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University of South Florida

	c. A comprehensive resource plan and reasonable timeframe for attaining established benchmarks and a defined process for underperformance	G:CIIa-c. Identify which programs will need to be represented on each campus with similar resource levels. a. Direct academic leadership (Deans) to determine which academic programs should be at an equivalent level of resources. b. Convene program leadership from each program across all campuses to document additional resources needed to bring programs to a level of parity across campuses. c. Deliver a roadmap of parity with prioritization of programs to the President and the Board of Trustees for consideration.
	 d. Meeting local workforce needs of the communities USF serves 	G-FIII-Af. The USF system campuses each support and enhance the needs within their respective communities. a. Academic and campus leaders must factor the student and community needs through the consolidation. b. Commute/Access/Financial Benefit-Ability for students to earn degree programs at affordable cost based on community location in the Tampa Bay area. c. Distinction-ability for students to select campus offerings to meet the needs important to them. d. USF-Athletics, metropolitan, urban, large, access to on campus resources. e. USFSP - Arts, Innovation District, waterfront, small student-faculty ratio, USGS, marine science, sustainability f. USFSM - Hospitality, arts, business, education
	on campuses pre-consolidation remain available under a single accreditation pursuant to determinations made according to faculty-led program reviews and continued demand evidence j. Add a student representative as a full member to	G:Ala-d. Curricular Alignment: There must be one GenEd program across the system. This program should be unified to help ensure student success while also protecting unique campus identities. GenEd leadership from all three campuses must meet to discuss the options for a consolidated GenEd program, which will include: a. Discuss the best way to consolidate GenEd b. Identify existing areas of overlap c. Determine the best way to teach out existing GenEd/Core programs on all campuses d. Determine the best way to ensure standardized approved student learning outcomes in a way that also preserves individual campus, faculty, and course identities. G:D-EII Faculty should consult local job market data and consider unique strengths of the campuses when making decisions about aligned curriculum. Not considered, but consistent with U.C. deiberations.
	the USF System Academic Program Advisory Council with provision to rotate by campus on an annual membership basis	
	Identify high-impact practices that reflect campus identities through community collaboration, service learning opportunities, and civic engagement	S-FIIb. Develop cross-campus teams to enhance curriculum development and expand community partnerships. S-FIId. Expand Engaged Student Employment program and Career Readiness Badging Program for SM & SP students. S-FIIn. Offer Career Services courses on all campuses (e.g., Job Search course) through cross-campus course enrollment. S-GIIIa. The three campuses have a good model to work from regarding how they collaborate on Homecoming and USF Week. It is also important that campuses continue to offer their signature programs that have become traditions on the campuses. The committee also identified other programs that could be enhanced through collaboration of all three campuses opening up opportunities for students to get involved in various programs to which they formerly did not have access. The only way to truly make access to programs equitable is through a transportation system. S-GIIIb. Each campus will continue to host signature programs unique to their campus but open to all students (i.e., MLK parade, Disney Leadership Series, ULS, Stampete'd) S-GIIId. Continue to coordinate centralized Homecoming, USF Week with campus-specific programming S-GIIIg. Each campus will continue to have a campus programming board while also working collaboratively to serve a consolidated USF S-GIIII, Implement system-wide weekly campus Involvement/activity hour F-EWIII. Identity: Each campus will enactive is unique strengths and identity. Campus identities may be expressed through unique academic degrees, programs, and/or concentrations, as well as campus "climates" offering educational and social experiences and engagements with respective communities that differentiate one campus from the others. Efforts to formulate and explicate these identities should proceed as soon as possible.

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3	university geographically distributed and USF's commitment to designing rich and relevant learning experiences for students.	standards across all campuses. Empower local university leadership to spearhead relationship building with surrounding communities to enhance campus identities.	f. Develop new academic programs on each of the campuses, which are part of the master academic plan and lead to more vibrant connections with the business communities and other communities of interest	3(a) & 3(c) Considerations G-BH. Technology Infrastructure: Create a purposeful student-centered digital learning environment to include the need for innovation in pedagogy, course design that are enabled or supported by technology. G-BH. Professional Development: Provide training and development for faculty to ensure faculty across campuses receive consistent training and support and that they are able to teach in engaging ways to enhance student learning outcomes G-FH. Identify faculty rank, area of research, research productivity, and area of teaching emphasis. a. Academic unit leaders across three campuses will identify faculty research strengths, current teaching loads, and curricular or subject area background to determine how best to uphold Preeminence and increase national research impact. R-IHa-H. Enhance Research Opportunities across the system a. Foster collaborative research. Seed Grants b. Increase access to research core facilities c. Create a robust Web Portal for all Research Cores that includes capabilities, fees, and scheduling d. Establish state of the art telecommunication connections between campuses for teaching, seminars, collaborative meetings. R-IHa-C. Research Support Services a. Office of Research is currently a system-wide office that provides pre- and post-grants management, compliance, and fiscal oversight. No changes necessary b. Empower Regional/College research offices to support local faculty grant-related activities. c. Expand support for development of entrepreneurial activities and patents on the regional campuses R-VIa. Faculty Research bevelopment a. Create a "System Sabbatical" Program that provides funding or opportunity for faculty to spend summers working with faculty on other campuses. Priority to regional campus and pre-tenure faculty. S-FIIb. Develop cross-campus teams to enhance curriculum development and expand community partnerships. S-FIIb. Develop cross-campus teams to enhance curriculum development and expand community partnerships. S-FIIb. Develop cross-campu
			the needs of the communities each campus serves	bring programs to a level of parity across campuses. c. Deliver a roadmap of parity with prioritization of programs to the President and the Board of Trustees for

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				and outreach to emphasize one USF while highlighting the distinct campus identities	S:Bila. Consolidate the undergraduate application (FTIC and Transfer) for three campuses to one unified USF application effective July 1 2018, where students prioritize their home campus S:Bill. Consolidate marketing materials (print, digital and social media) to promote a unified USF while preserving the unique value proposition of each campus S:Bill. Consolidate all recruiting and admissions initiatives related to special population such as outreach and access, high ability students, National Merit/Hispanic, Honors College, SSS, etc. S:Bill. Consolidate all in-state recruiting initiatives under a single reporting line based with consideration related to territory assignments and recruiting personnel at each campus. S:Bill. Consolidate all out-of-state and international recruiting initiatives under a single reporting line based on regional recruiters, both on-campus based and off-campus based in country or in region. S:Bill. Continue the current organizational structure with direct campus report for campus tours and visits and campus events (application generation and yield events) as these are unique to the campus identity S:Bill. Consolidate all aspects of graduate admissions (recruitment, processing, evaluation, etc.) after realignment of home/host colleges/programs S:Bill.q. Assessment of consolidation, organizational structure and reporting of locally driven enrollment management programs such as the FUSE initiative
4	Elevating the level of research productivity across the three campuses enhances the University's economic and societal impact, strengthens its standing as a Carnegie R1 institution, and advances its aspirations towards membership in the Association of American Universities (AAUI).	b. Support the growth of campus research initiatives and strengths through strategies including joint appointments for faculty on the St. Petersburg and Sarasota-Manatee campuses c. Empower faculty on all campuses to identify research assets and opportunities and to engage in the planning efforts designed to expand research	Rcla-b. Follow existing Research Strategic Plan (2017-21) a. Use the 2017-21 Research Strategic Plan as a map for research. Includes strategies and tactics, and was created to be used system wide, not only USF Tampa. Most, if not all the recommendations, serve as a map for research consolidation. b. Hold town halls to present the strategic plan and explore opportunities with faculty across the system Rtilla-c. Research Support Services a. Office of Research is currently a system-wide office that provides pre- and post-grants management, compliance, and fiscal oversight. No changes necessary. b. Empower Regional/College research offices to support local faculty grant-related activities. c. Expand support for development of entrepreneurial activities and patents on the regional campuses. RclVd. Ensure that Research Expectations are Appropriate and Clear during P&T Decisions. Track faculty contributions to collaborative research to promote and reward collaborative research expectations are Rclvd. Research Evolutions to collaborative research to promote and reward collaborative research expectations are Rclvd. Research Evolutions to collaborative research. Rclvd. Research Evolutions to collaborative research and reward collaborative research and the research of the search Colleges and Centers. Likewise, research centers should be aligned with faculty hiring initiatives (clusters), development Create a "System Substatical" Program that provides funding or opportunity for faculty to spend summers working with faculty on other campuses. Priority to regional campus and pre-tenure faculty. Rcla. Follow existing Research Strategic Plan (2017-21). Use the 2017-21 Research Strategic Plan as a map for research. Includes strategies and tactics, and was created to be used system wide, not only USF Tampa. Most, if not all the recommendations, serve as a map for research consolidation.		
		membership in the Association of		d. Design an online database that highlights the research resources and centers that are available to all USF faculty e. Develop state-of-the-art technologies to promote cross-campus collaboration f. Prioritize the construction of the Integrated Science and Technology Complex (ISTC) on the	b. Increase access to research core facilities c. Create a robust Web Portal for all Research Cores that includes capabilities, fees, and scheduling d. Establish state of the art telecommunication connections between campuses for teaching, seminars, collaborative meetings. R:VIIa-c. Recommendation for investment in research space and infrastructure a. Create a five and ten year plan for building new research facilities (buildings) b. Create 1-2 y, 3-5 yr, and 5-10 year research instrumentation investment plans to support the research mission. c. Explore renting facilities in the short term. R:IIc. Enhance Research Opportunities across the system. Create a robust Web Portal for all Research Cores that includes capabilities, fees, and scheduling R:IId. Establish state of the art telecommunication connections between campuses for teaching, seminars, collaborative meetings. R:VIIa-c. Recommendation for investment in research space and infrastructure. a. Create a five and ten year plan for building new research facilities (buildings) b. Create 1-2 yr, 3-5 yr, and 5-10 year research instrumentation investment plans to support the research mission. c. Explore renting facilities in the short term.

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Leveraging geographic strengths and local partnerships to drive economic development, enhance student recruitment efforts, and inform curriculum development, supports the University's commitment to making a positive impact on USF students, families, and community members. Strengthen relationships with community stakeholders, educational institutions, corporations, non-profit organizations, and oyernment entities to reinforce systemic support for community colleges, to foster community colleges, to foster community colleges, to foster community colleges, to foster community colleges, to foster community colledatoration, innovative programs, and student access and success EXII. Communicate that consolidation does not impact USF's commitment to describe the University's commitment to making a positive impact on USF students, families, and community members. Be the community strengths Strengthen relationships with community stakeholders, educational institutions, corporations, non-profit organizations, and oyernment entities to reinforce systemic support for community colleges, to foster community colleges, to foster community collaboration, innovative programs, and student access and success C. Ex Pet d. Sarasota EXII. Communicate that consolidation does not impact USF's commitment to development and organizations, including K-12 schools and regional community colleges, to foster community colleges, to foster community collaboration, innovative programs, and student access and success C. Extablish mechanisms that allow engaged partners to inform the design of ontemporary, real-world curricula and the development of relevant applied research colleges and Centers a. PhD and MS program development should follow careful analysis of need, fa b. Likeweise, research centers should be aligned with faculty hiring initiatives; escarch centers should be aligned with faculty hiring initiatives; organizations, including K-12 schools and regional community colleges, to foster community colleges, to foster community col
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Additional Notes

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			Shared Governance/	endations Crosswalk with CIC Considerations	
	Focus Area	Issue Statement	Recommendation	Description	CIC Considerations
	Focus Area		Recommendation	Bescription A. The governance structure of USF should reflect several principles. First, the President of USF has ultimate accountability for all actions within USF and all lines of autority should ultimately end at the President. Second, university campuses are distinct entities and governance structures should reflect university imperatives rather than corporate or bureaucratic structures. Third, the structure should facilitate the overall development of the university while maintaining the unique advantages of the branch campus model. Description of the university while maintaining the unique advantages of the branch campus model. Description of the university while maintaining the unique advantages of the branch campus model. Description of the university while maintaining the unique advantages of the branch campus employees - acide entire the president of the unique structure of the unique advantages unique to the president of the unique advantages unique to the president of the unique advantages to the branch campus unique advantages unique to the president (Calleges and Schools located on branch campus would have a reporting obligation to the branch chief academic officer. The regional chancellors while some officers and schools located on branch campus would have a reporting obligation to the branch chief academic officer. The regional chancellors will coordinate campus budgets with the senior vice president for business and finance and submit to the President who will forward those recommendations to the president who will forward those recommendations to the president was unit forward those recommendations to the president was unit forward those recommendations to the president was unit forward those recommendations to the president was unit forward those recommendations to the president was unit forward those recommendations to the president was unit forward those recommendations to the president was unit forward those recommendations to the president was unit forward those recommendations to the	GCIJa-C Provide space for each campus to have a conversation about what makes them distinct academically, and how this informs academic program choices. a. Each campus should appoint a "Campus Identity" task force to explore and provide recommendations to leadership. b. Campus leadership should share internal planning with the campus community c. Community stakeholder input will be solicited prior to a formal set of recommendations. Formal recommendations will be sent to the President and the Board of Trustees for consideration. GCIJa-C. Identify which programs will need to be represented on each campus with similar resource levels. a Direct academic leadership (Denai) to determine which academic programs should be tat an equivalent level of resources. b. Convene program leadership from each programs across all campuses to document additional resources needed to bring programs to a level of parity across campuses. c. Deliver a roadmap of parity with programs should retain distinct features and the nature of those features. a Direct academic leadership (Denai) to determine which programs should be distinct based on the process from Focus Area. b. Identify the ways in which a program is distinct, such as degree, degree level (undergraduate versus graduate), and resources (such as teaching laboratories). GGIJa-b. Provide papea for each campus to have a conversation about what makes them distinct academically, and how this informs academic program choices. The unit leaders will determine where the strengths overlap and where a home/host campus offering should be. a Each academic unit will identify key programs which will be offered as "Iomes" of "Host" steels. B. Each academic unit will identify key programs which will be offered as "Iomes" of "Host" steels. B. Each academic unit will identify key programs with will the ecomposes. The unit qualities, the consolidated university operates as a Preeminent SIS institution with one mission. The Tampa Campus will be the "main campus" with Sarasol-Manatee a
		Empowered campuses make for a stronger USF and fulfilling student experience:		USF Board of Trustees along with any additional recommendations from the President.	
1	University Governance	The future governance of USF shall build upon the existing strengths of each campus, and the historically strong organizational and collaborative nature of all three campuses to ensure continued and increased benefits to all USF	Conduct and execute all governance reviews, changes and implementations with processes that guarantee transparency, mutual accountability and colloparation among internal stakeholders including students, faculty and staff. Provide seamless consolidation transition to students, faculty and staff by building upon proven success of shared governance.	c. This governance structure preserves the President's singular leadership role while recognizing that strong regional chancellors provide a more dynamic on-site management presence to ensure USF's continued preeminence as well as provide a greater on-the-ground understanding of how to foster the unique advantages of each branch campus.	See above.

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2	issued to the beautiful from the students the pentits of learning from engaged leaders: All faculty members should have clear and accessible options for engagement and leadership of academic missions regardless of geographic location as they represent their peers, students and communities.	Ensure continued representation of faculty priorities through a strong and respected Faculty Senate structure that promotes collaborative dialogue and decision-making between faculty and university leadership, and reflects the priorities of both academic matters and unique geographic opportunities.	maximum faculty engagement across USF.	FiBIL Colleges versus Schools: To be designated as a College, a unit should have a critical mass of full-time tenured/tenure-track faculty, the exact number to be subsequently determined. Until a unit reaches the specified critical mass of faculty, along with sufficient justification that it offers a unique and independent program of study leading to a degree, that unit shall be designated as a School or School must reside on only one campus, whereas each may have secondary (or notsed) administrative presence on other campuses. Independent Colleges (i.e., not present on other campuses) may be established on any of the campuses, but they must conform to the established criteria for that designation. The present on other campuses are presented on the designation. There shall not be duplicate Colleges/School anywhere within the multi-campus system. There shall not be duplicated Colleges/School anywhere within the multi-campus system. There shall not be duplicated Colleges/School anywhere within the multi-campus system. The shall not be duplicated Colleges/School anywhere within the multi-campus system. The shall not be duplicated Colleges/School anywhere within the multi-campus system. The shall not be duplicated Colleges/School anywhere within the multi-campus system. The shall not be duplicated Colleges/School anywhere within the multi-campus system. The shall not be duplicated Colleges/School anywhere within the multi-campus anywhere. The shall not be duplicated Colleges/School anywhere within the multi-campus system. The shall not be duplicated Colleges/School and the shall not shall be a shall not shall be a shall be a shall not shall be a shall be shall be a shall be a shall be a shall be a shall be a shall be shall be a shall be a shall be a shall be a shall be a shall be
			faculty governance. Review, update and communicate roles and responsibilities of all faculty governance councils and committees to support consolidation and ensure delivery of consistently high-quality curricular and extra-curricular experiences to students in each geographic location in which USF operates and no compromise of campus identity.	F.CII. There must be a document establishing principles of organization, authority, and responsibility of the University of South Florida Faculty after consolidation. Gives the Constitution and Bylaws of the USF Tampa Faculty Senate for use by the new (consolidated) USF Faculty Senate. This document will be developed after a careful review of the Constitution and Bylaws of each of the three current Faculty Senates. The Faculty Affairs Subcommittee or similarly formed committee (i.e., with faculty representation from all three campuses) will undertake this task. GD-EXI. Single, cross-cimpus versions of the Undergraduate Council, General Education Council, and the Graduate Council should be created with equitable representation from all three campuses. These faculty councils will review and approve/deny all course and curriculum changes as well as new course and curriculum changes and eavy-freshing and newly-review of plotics related to curriculum, Individual colleges and departments should determine the process for curriculum vetting through their respective units. Note in some cases (e.g., General Education), subcommittees on each campus may exist to vet approvals from that campus and then bring recommendations to the larger council.
				GAIS-d. Curricular Alignment: There must be one Gentif program across the system. This program should be unified to help ensure student success while also protecting unique campus identifies. Gental leadership from all three campuses must meet to discuss the options for a consolidated Gental program, which will include: a. Discuss the best way to consolidate Gental b. Identify existing areas of overlap C. Determine the best way to teach out existing Gental/Core programs on all campuses d. Determine the best way to teach out existing Gental/Core programs on all campuses d. Determine the best way to tensure standardized approved student learning outcomes in a way that also preserves individual campus, faculty, and course in the control of the
	An enhanced General Education model offers students and faculty a dual experience of quality learning and engagement: General Education at USF shall offer	Strengthen the internal collaborative Enhanced General Education Leadership process review to model High Impact Practices (HIP) and ensure representation from all campuses to shape key focus areas of:	the transition to a consolidated gen ed curriculum to ensure consistent learning outcomes and seamless student mobility among USF campuses.	c implement new processes around GenEd course review and approval on all campuses. GAIVa-d. Structure/Ownership; There must be one consolidated GenEd council to make overarching decisions by campus-specific subgroups. GenEd oversight/leadership must be maintained on each campus to preserve their unique identity, assist in assessment and implementation, and be an easily available resource to faculty. A consolidated GEC should be formed, consisting of representation from all campuses; Individual campuses will identify/define GenEd leadership on their campus (i.e., campus-specific GEC wise-groups and a designated leader) "Note: campus sub-groups should be made of approved GEC members. a. There will be one consolidated GEC with each Chair that rotates between campuses every 2-3 years. b. The consolidated GEC will meet once per month with location rotating among campuses; they will work off of recommendations from subcommittees at each campus. C. There will be subcommittees on each campus that meet bi-weekly and vet approvals from that campus and then bring recommendations to the full GEC. d. Each campus subcommittee will have its own chairs, whose appointment is determined by that campus. These subcommittee chairs will also assist with assessment, implementation, faculty issues and more to help ensure a coherent GenEd curriculum. The ansures student and faculty success across the system. GD-Elae-Faculty should look for the following in an effort to identify duplicates across campuses within disciplines: a. (Prodematches) b. Program title matches/partial matches b. Program title matches/partial matches c. Duplications within and across curriculum effect on the systems, in the catalog (the sight effective point in a discount aligned curriculum. GD-Elli, Faculty should consult local job market data and consider unique strengths of the campuses when making decisions solut aligned curriculum. GD-Elli, Faculty should review the curriculum arrives upgeldines from Spring 2018 (e.g. maner, and in Degree Works a
3	students core courses across programs that foster critical thinking skills, create engaged citizens and develop cross-functional	Curricular alignment Course alignment		GdD-EV. Faculty should minimize variable credit courses and convert special topics courses to permanent courses.

		soft skills, while providing opportunities for service learning, civic engagement and experiences unique to their home campuses.	Assessment Faculty oversight and engagement	c. Establish equitable representation of faculty from all campuses in the identification of high-impact practices that reflect campus identities through community collaboration, service learning opportunities, and civic engagement.	S.FII. Help faculty leadership to work to standardize rewards, tenure and promotion policies systemwide related to HIPs related work. F.CIII. The new faculty senate structure must provide a forum for faculty from all three campuses to have a voice in the governance of the University. Representation of faculty on each campus has been provided for in the apportionment model for the new OSF Faculty Senate (see description #1 above). In addition, the Senate Executive Committee will include an At-large representative from each campus. All general faculty (from all three campuses) are eligible to serve on Faculty Senate Councils and Committee and Council Committees. There will be no serve on Faculty Senate Councils and Committee and Council Committees. There will be no serve on Faculty Senate Executive Committee with visible control of Paculties. Secretary, Sepantia-Arkma, 3 Al-Large members (one from each campus), and 12 Council Chamittees on the senate of Paculty Senate Executive Committees with visible control of Paculties. Senate
				d. Update governance processes and documents for the General Education Council of the Faculty Senate to support a unified university while creating equitable participation opportunities from all campuses.	GAIVa-4. Structure/Ownership: There must be one consolidated Gendd council to make overarching decisions by campus-specific subgroups. GenEd ownersight/leadership must be maintained on each campus to preserve their unique identity, assist in assessment and impartation, and be an easily available resource to faculty. A consolidated GEC should be formed, consisting of representation from all campuses; individual campuses will identity/define GenEd leadership on their campus (i.e., campus-specific GEC sub-groups and a designated leader) *Note: campus sub-groups should be made of approved GEC members. a. There will be one consolidated GEC with a Chair that rotates between campuses every 2-3 years. b. The consolidated GEC will meet once per month with location rotating among campuses; they will work off of recommendations from subcommittees at each campus. But the subcommittees on each campus that meet his weekly and vet approvals from that campus and then bring recommendations to the full GEC. d. Each campus subcommittee will have its own clairs, whose appointment is determined by that campus. These subcommittee chairs will also assist with assessment, implementation, faculty issues and more to be pleasure a otherent GenEd curriculum that ensures student and faculty success across the system.
					F.CII. There must be a document establishing principles of organization, authority, and responsibility of the University of South Florida Faculty after consolidation. Revise the Constitution and Paylaws of the USF Tampa Faculty Senate for use by the new (consolidated) USF Faculty Senate. This document will be developed after a careful veriew of the Constitution and Pylaws of each of the three current Faculty Senates. The Faculty Affairs Subcommittee or similarly formed committee (i.e., with faculty representation from all three campuses) will undertake this task.
				e. Implement an assessment plan for annual review and approval oversight of general education curriculum.	GAILIA. Assessment: There must be one standard method of assessment for the GenEd Program across the system. GenEd leadership must create a consolidated assessment plan for the new Enhanced General Education Program. a. Form a subcommittee of faculty from all three ECEs to develop a comprehensive consolidated assessment plan.
		Student government opportunities,		Create a system-level SGA and ensure alternating campus officer representation on the system-level SGA.	Scila. Consider having one Student Government Constitution for the USF Tampa, Sarasota, and St. Petersburg campuses Scilg. Conduct assessments/research on readership and student campus identification in regards to considering whether there should be a consolidated structure
		both in leadership and local roles, shall remain open to students on all campuses:		b. Allow for equitable representation of student-elected positions across all three campuses. c. Define a clear process for equitable budget allocation.	ScGI, Create a plan to collaborate in order to serve the USF Consolidated campuses ScGI, Crossider that Activity & Services Fees will be adjusted to a rate that is the same for all students, maintaining equitable services for each campus, and also maintaining
4	Student Governance	The student government experience	housed on each of the three campuses in an effective way including system-wide representation, and opportunities for		no less than the current budget for each campus and the overall combined budget for all three campuses- with emphasis that every campus will benefit with this change.
		by consolidation efforts with student participation available at both the local home campus and system	all campuses.	d. Outline and communicate processes and tools for student input/feedback during the consolidation transition.	Scide. Explore a fully online newspaper. Scidf. Create a plan to collaborate in order to serve the USF Consolidated campuses Scidf. Create a plan to collaborate in order to serve the USF Consolidated campuses Scidf. Conduct assessments/research on readership and student campus identification in regards to considering whether there should be a consolidated structure
		levels.		 Develop a process for student leaders to assess and refine the student government structure two years post- consolidation. 	Not considered, but consistent with CIC deliberations.
				Create a mechanism for transparency in the prioritization and decision-making processes of budget initiatives that meet a certain threshold.	Not considered, but consistent with CIC deliberations.

5	Budget Transparency	under which they entered USF. The consolidation of USF is an opportunity for improved coordination and efficiency not an opportunity for the redistribution of burdens. Students at branch campus should not be subject to fees for services that are not readily accessible to branch campus students. c. Student fees should be collected and maintained at each campus with intra-university transfers used to reallocate funds when a centralized service is determined by the regional chancellors to be a more cost-effective means of delivering an equilyalent level of service. d. Streamline the process for funding derived from student fees to allow for system student leadership structure to review and approve budgets while maintaining regional campus allocation processes. d. Streamline the process for funding derived from student fees to allow for system student leadership structure to review and approve budgets while maintaining regional campus allocation processes from the prospective and current USF students and families regarding how fees are assessed (home campus flat fees v. course/tuition-based fees), applied and services rendered. J. Implement ongoing processes to monitor students'	SEBIA. To ensure equitable services and resources it is recommended that organizational structures be assessed on each campus and changes made to structure to ensure overeight systematically (et. Directors on each campus party perior tip to an Executive Director for the System). SERVA. All students should have access to all recreation and intramural activities on all the campuses. SEVEO. Support the needs of victim advocary services on each campus, particularly with the assistance of after-hours screening services and community resources to help manage scope of care. SEVIA. Students on each campus should have access to equitable AAAHC accredited medical services supervised by medical leadership of USF Health and reporting to an Executive Director for the USF System. Medical Services will use one Electronic Health Record for the system. SEVID. We would like it considered that students on each campus have access to equitable AAAHC psychiatric services supervised by psychiatric leadership of the USF Health Department of Psychiatry and reporting to an Executive Director for the USF System. Psychiatric Services will use one Electronic Health Record for the system. SGGC Consider that Activity & Services Psee will be adjusted to a rate that is the same for all students, maintaining equitable services one can campus and all students and also maintaining no less than the current budget for each campus and the overall combined budget for all three campuses—with emphasis that every campus will benefit with this change. SGGC Consider that the Student Centers fee should be examined throughly to determine the impact on the Activity and Service eper credit hour SGGC Acmisedre that the Student Centers fee should be examined throughly to determine the impact on the Activity and Service fee per credit hour is all three campuses opening up any promotine of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the
		on other campuses.	
		g. Proposed post-consolidation shared services should consider a menu of options: in-person/home campus access, online/virtual options, and collaborative space/resource initiatives.	SAIC Develop a systemwide Parent/Family Office to provide consistent education, services, programs, and support regardless of location. SGIIIa. The three campuses have a good model to work from regarding how they collaborate on Homecoming and USF Week. It is also important that campuses continue to offer their signature programs that have become traditions on the campuses. The committee also identified other programs that could be enhanced through collaboration of all three campuses opening up opportunities for students to get involved in various programs to which they formerly did not have access. The only way to truly make access to programs equitable is through a transportation system. S.GIIIb. Each campus will continue to host signature programs unique to their campus but open to all students (i.eMLK parade, Disney Leadership Series, ULS, Stampete'd)
		Engage and challenge staff to identify efficiencies and business processes. Consider incentives to empower and reward staff for identifying efficiencies and implementing beta medicine.	Not considered, but consistent with CIC deliberations.
		best practices. I. Encourage USF to identify opportunities for cross-training of staff and leveraging of innovative technologies to promote efficiencies across the university.	Stillik. Training Consideration: Offer consistent trainings across campuses to faculty and staff on registrar-related processes, including but not limited to academic course scheduling, FERPA, student-athlete records, and registration training for advisors. Ensure consistency of processes and practice across institution. Styl, Consider that training processes are collaborative and consistent for boards, Gab, hearing officers and professional and residential staff. GE-BIN. Professional Development. Provide training and development for faculty to ensure faculty across campuses receive consistent training and support and that they are able to teach in engaging ways to enhance student learning outcomes
		1	nune to taken in engaging may eto eminine student real illing outcomes

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	Student Access Subcommittee Final Recommendations Crosswalk with CIC Considerations							
	Focus Area	Issue Statement	Recommendation	Description	CIC Considerations			
	Communications and community outreach	ontions and clear understanding of college dialogue and foster educ		 Appoint a "Community Advisory Board" to strengthen connections and track access goals. 	S-Fib. Align definitions, processes and policies for key programs and practices (including internships, Community Engaged Learning, Civic Engagement, Co-Ops, etc.) S-Fid. Standardize attributes for designating Community Engaged Learning, Internship, and other Experiential Learning courses for student transcerpts. S-Fie. Establish one Council or Advisory Board for each Unit made up of leadership, faculty, staff and representatives from colleges and schools from each campus.			
1			Strengthen community engagement through robust two-way dialogue and foster education ecosystems and partnerships that support student readiness, admissions, and expanded pathways.	b. Develop a unified USF communications plan to provide an understanding of college access options including bridge programs.	SBIE. Consolidate multiple CRM systems for recruiting and application generation rendered to special population such as outreach precruiting and artistics. SBIE. Consolidate the undergraduate FIE admission criteria and admissions grid to admit to a single unified USF, effective July 1 2018. SBIE. Consolidate the undergraduate FIE admission criteria and admissions grid to admit to a single unified USF, effective July 1 2019. Note that this change will be based on the realignment of home-flost colleges/programs. SBIE. Consolidate marketing materials (print, digital and social media) to promote a unified USF while preserving the unique value proposition of each campus. Consolidate marketing materials (print, digital and social media) to promote a unified USF while preserving the unique value proposition of each campus. SBIE. Consolidate multiple CRM systems for recruiting and application generation vendor contracts. SBIE. Consolidate all led generation/murturing and application generation vendor contracts. SBIE. Consolidate all in-state recruiting initiatives related to special population such as outreach and access, high ability students, National Meritylispanic, Honors College, SS, etc. SBIE. Consolidate all in-state recruiting initiatives under a single reporting line based on regional recruiters, both on-campus based and off-campus based in country or in region.			
				Dedicate additional resources at each campus to foster existing and build new community partnerships. Expand the reach of existing USF Foundation	S-FIIb. Develop cross-campus teams to enhance curriculum development and expand community partnerships S-FIIg. Expand career exploration opportunities across campuses, such as Intern For A Day, Experiential Learning Expo, through use of Handshake, technology and transportation resources S-FIIh. Implement "layered" experiential learning opportunities combining High-Impact Practices to maximize experiential learning impact S-FIII. Expansion of High-Impact Practices in support of Gen Ed refresh across all campuses Not considered, but consistent with GC deliberations.			
2	Scholarships, financial aid and admissions		scholarship programs. b. Deliver communications to prospective students b. Deliver communications to prospective students often and beginning in middle school and early high school to provide a clear understanding of the application process requirements, timing, financial aid resources and degrees offered.	S.BIc. Collaborate and develop a single outreach presentation for high schools and on campus recruiting events. S.BIc. Centralize all communications related to financial aid for consistent process and messaging. S.BIL. Establish uniform dates and deadlines for admission to a unified USF S.BIL. Consolidate marketing materials (print, digital and social media) to promote a unified USF while preserving the unique value proposition of each campus S.BIL. Consolidate all recruiting and admissions initiatives related to special population such as outreach and access, high ability students, National Merit/Hispanic, Honors College, SSS, etc. S.BIL. Consolidate arrive current organizational structure with direct campus report for campus tours and visits and campus events (application generation and yield events) as these are unique to the campus identity S.BILL. Communication Recommendation: Ensure information on the web, Canvas, and myUSF is accessible, consistent, and in alignment for each audience (Students, families and other third parties, faculty and staff) across campuses.				
				c. Partner with the local communities to identify new and creative sources of financial assistance to attract students from underserved populations. d. Hire additional recruiting and admissions staff to strengthen support for prospective students and families and engage further with local high schools, school districts, and education foundations.	Not considered, but consistent with CIC deliberations. S.BIL. Collaborate and develop a single outreach presentation for high schools and on campus recruiting events. S.BIL. Collaborate and develop a single presentation for Orientation. S.BILO. Continue the current organizational structure with direct campus report for campus tours and visits and campus events (application generation and yield events) as these are unique to the campus identity S.DILA. Create a reporting structure to track Piess students			
				Engage the community in ways that encourages a diverse applicant pool to USF.	E:XIa-d. Communicate with communities a. Florida b. Tampa c. St. Pete d. Sarrasota E:XIL Communicate that consolidation does not impact USF's commitment to diversity			
				 Foster student readiness among potential applicants, for example, by developing partnerships to provide free or discounted SAT prep courses to low-income prospective students. 	Not considered, but consistent with CIC deliberations.			

3	Promotion of a diverse student body	The diversity of the student population should reflect the local community.	Develop initiatives and pertnerships to promote an environment that reflects the diversity of communities USF serves as an institution.	Introduce families in the community to USF early on in a student's educational journey by organizing campus visits, open houses, and other activities. d. Promote diversity among USF faculty and staff.	SAIC. Develop a systemwide Parent/Family Office to provide consistent education, services, programs, and support regardless of location. SAIVB. Standardize the onboarding process and expand the use of technology and multimedia for students and families to help simplify the matriculation process. StBIIk. Consolidate all recruiting and admissions initiatives related to special population such as outreach and access, high ability students, National Merit/Hispanic, Honors College, SSS, etc. StBIIn. Consolidate all in-state recruiting initiatives under a single reporting line based with consideration related to territory assignments and recruiting personnel at each campus. StBIIc. Continue the current organizational structure with direct campus report for campus tours and visits and campus events (application generation and yield events) as these are unique to the campus identity StBIIq. Assessment of consolidation, organizational structure and reporting of locally driven enrollment management programs such as the FUSE initiatives EXIa-d. Communicate with communities 1. Florida 1. Florida 1. Florida 1. Florida 1. St. Pete
4	Transfer students and student mobility	A large portion of USF's student population are transfer students, which will increase as pathway programs expand.	Promote seamless student mobility for transfer students through early communication, enhanced support services, expanded pathways, and efficient and transparent credit transfer processes.	a. Educate potential transfer students from the Florida College System early on regarding the admissions process and academic and social transition to USF. b. Dedicate resources to fostering a welcoming environment for transfer students by providing similar programs and supports to those received by incoming freshmen.	d. Sarasota EXIL Communicate that consolidation does not impact USF's commitment to diversity SaBlig, Consolidate the undergraduate transfer admission criteria and admissions grid to admit to a single unified USF, effective July 1 2019. Note that this change will be based on the realignment of home/host colleges/programs SaBlih. Consolidate marketing materials (print, digital and social media) to promote a unified USF while preserving the unique value proposition of each campus SDJa. Establish a reporting structure so all students benefit from the services/resources offered to transfer students. USFT has an Office of Transfer Student Success (formerly Office of State and Community College Relations.) SDJC. Create an institutional strategic plan for transfer students (streamlined workflow for the transfer student experience: recruitment, obsobarding, transition, support, progression, engagement, graduation) SDJC. Insure that the definition for transfer students is standardized on the webpages for each USF campus (upper, lower, etc.) SAIA. Develop a universal approach and sequenced-learning objective-focused onboarding and transition plan for all USF students SAID. Create as olid week of welcome/arrival experience for all incoming students with aligned outcomes through a strategic visioning of USF student transfits). SAIC Develop a systemwide Parent/Family Office to provide consistent education, services, programs, and support regardless of location. SAID. Standardize the onboarding process and expand the use of technology and multimedia for students and families to help simplify the matriculation process. SAIV. Develop a standardized curriculum to ensure consistent knowledge gained. SCC, We will develop a sustainable proactive model for undergraduate advising and work to align advisor duties so as to maximize their availability to serve students. SOIJa. Establish a reporting structure so all students benefit from the services/resources offered to transfer students. USFT has an Office of Transfer Stu
				C. Dedicate financial and staffing resources to expanding and marketing bridge programs, including FUSE. d. Promote student mobility for FCS students (and across the three USF campuses) by expanding access to a broader array of courses and degree programs.	SABIIA. Consolidate all recruiting and admissions initiatives related to special population such as outreach and access, high ability students, National Merrit/Hispanic, Honors College, SSS, etc. SDJa. Establish a reporting structure so all students benefit from the services/resources offered to transfer students. USFT has an Office of Transfer Students Gucces (formerly Office of State and Community College Relations.) SDJb. Establish a Tau Sigma – National Honor Society for Transfer Students (We would need to comply with requirements of the program to establish) SDJb. Create an institutional strategic plan for transfer students (Streamlined workflow for the transfer student experience: recruitment, onboarding, transition, support, progression, engagement, graduation) SDJb. Create a reporting structure to track FUSE students GBB. Academic Programs & Course Delivery. Develop a process to determine the best mode of delivery of courses without duplication a. Continue to explore alternative delivery modes (e.g. hybrid, asynchronous, synchronous) and creative uses of technology to increase student access and increased student learning outcomes GBBB. Technology Infrastructure. Create a purposeful student-centered digital learning environment to include the need for innovation in pedagogy, course design that are enabled or supported by technology. b. Create active classrooms in order to ensure student access on all campuses (host and home)

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				Enhance the flexibility, accessibility, and relevancy of course programming at each campus location for the undergraduate and graduate level.	G:Bla,e. Academic Programs & Course Delivery. Develop a process to determine the best mode of delivery of courses without duplication a. Continue to explore alternative delivery modes (e.g., bybrid, asynchronous, synchronous) and creative uses of technology to increase student access and increased student learning outcomes e. Investigate the use of master courses to ensure consistency across campuses. G:Blib,c.g. Technology Infrastructure. Create a purposeful student-centered digital learning environment to include the need for innovation in pedagogy, course design that are enabled or supported by technology. b. Create active classrooms in order to ensure student access on all campuses (host and home) c. Utilize technology to enhance collaboration among faculty and students g. Explore the integration of digital learning into the undergraduate experience through mixed-modalities and design student support services G:Cla-c. Provide space for each campus to have a conversation about what makes them distinct academically, and how this informs academic program choices. a Each campus should appoint a "Campus Identity" task force to explore and provide recommendations to leadership. b. Campus leadership should share internal planning with the campus community c. Community stakeholder input will be solicited prior to a formal set of recommendations. Formal recommendations will be sent to the President and the Board of Trustees for consideration. G:Fla-b. Provide space for each campus to have a conversation about what makes them distinct academically, and how this informs academic program choices. The unit leaders will determine where the strengths overlap and where a home/host campus offering should be. a. Each academic unit will identify key programs which will be offered as "Home" or "Host" sites. b. Each academic unit will address undergraduate and graduate programs state and national accreditation standing where applicable.
5	Academic programs and course delivery	Under consolidation, students should have increased access to programs, regardless of their home campus.	Expand student access to academic programs by offering flexibility in schedule, delivery model, level and location.	Continue to explore alternate delivery models (e.g. hybrid, virtual, asynchronous) and creative uses of technology to increase student access.	GBIIa. Academic Programs & Course Delivery. Develop a process to determine the best mode of delivery of courses without duplication a. Continue to explore alternative delivery modes (e.g. phybrid, asynchronous, synchronous) and creative uses of technology to increase student access and increased student learning outcomes student access and increased student learning outcomes. GBIII. Acchonology infrastructure. Create purposed is student-centered digital learning environment to include the need for innovation in pedagogy, course design that are enabled or supported by technology. b. Create active classrooms in order to ensure student access on all campuses (shot and home) GBIIIa., Cd. Quality & Assessment. Create a standard for evaluation of the design and development of online courses. All campuses must deliver courses that are consistent with the national standards. Currently, there are a number of duplicative courses offered on the various campuses. A single rubric is required to ensure quality, learning outcomes. a. Emphastice value (best practices, alignment, skills, continuous improvement) of mixed modalities. c. Implement quality standards, and onegoig assessment and improvements to programs, curricula and courses delivered in a variety of modes. d. Develop quality assurance frameworks, guidelines, and benchmarks for USF GBIVb-c. Resources. Ensure that all campuses have the resources to support the teaching and learning process regardless of modality, home or instructions. b. Monitor the distance learning fees in order to evaluate use is consistent with State guidelines. c. Employ cost-effective approaches to online learning.
				c. Disseminate resources and expertise broadly across the USF system in a way that is flexible and aligns with student needs and schedules at each campus.	G.BIV. Professional Development. Provide training and development for faculty to ensure faculty across campuses receive consistent training and support and that they are able to teach in engaging ways to enhance student learning outcomes. C. create a community of practice where all faculty training and resources are centralized for easy across G.BVA_d.f.g. Resources. Ensure that all campuses have the resources to support the teaching and learning process regardless of modality, home or host campus. a. Hire additional instructional designers to meet the demand d. Provide additional resources and training to support hybrid and online development for faculty f. Provide additional support to enhance student services for online students. g. Ensure all campuses have sufficient equipment and facilities to accomplish their primary purpose of delivering high-quality instruction. G.FVA-b. Determine the binary functions of the academic unit distinctiveness and provide the optimal student pathway on the continuum. a. Identify those academic programs that are separately accredited or lead to specialized certification. b. Align core curricular courses which can be offered at multiple sites and in varied student learning modalities. F.BIX. Maximize Resources: The consolidated university should capitalize on the utilization of current state-of-the-art classrooms and create state-of-the-art classrooms and create state-of-the-art classrooms.
				d. Expand access to relevant programs to better align with local workforce demands.	G-BIa-b. Academic Programs & Course Delivery. Develop a process to determine the best mode of delivery of courses without duplication a. Continue to explore alternative delivery modes (e.g. hybrid, asynchronous, synchronous) and creative uses of technology to increase student access and increased student learning outcomes b. Develop a process and policy governing the decisions around the mode of delivery in order to track online courses and avoid duplication GBIHc. Implement quality standards, and ongoing assessment and improvements to programs, curricula and courses delivered in a variety of modes G-BIHd. Develop quality assurance frameworks, guidelines, and benchmarks for USF

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Additional Notes

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Consolidation Teams and Clusters Report, Feb. 12, 2019

Consolidation Implementation Plan and Timeline

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Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

CONSOLIDATION **TEAMS AND CLUSTERS DRAF REPORT FEBRUARY 12, 2019**



Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

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Consolidation Overview

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Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019



A Preeminent Research University

February 11, 2019

Drs. Donna Petersen and Pritish Mukherjee, Co-chairs USF Consolidation Implementation Committee

Dear Drs. Petersen and Mukherjee,

I am pleased to share with you the combined work product that grew out of the charge from the USF Consolidation Implementation Committee (CIC) on December 19, 2018. As you know, steered by an Executive Committee, the work of 10 teams and 12 Program and Curriculum Alignment clusters, each with representatives from the three USF campuses, began at the outset of the Spring 2019 semester. The structure and membership of these teams/clusters were determined in consultation with Regional Chancellors Martin Tadlock and Karen Holbrook, along with recommendations from the Faculty Senate Presidents at each of USF's three campuses. Aligned with the USF BOTapproved Guiding Principles for USF Consolidation and a wide-range of other referential documents, this work sought to "engage relevant stakeholders in an open, inclusive and timely manner to gather input and transform the CIC considerations to a concrete plan for consolidation" in nine prescribed areas essential to compiling a Substantive Change Prospectus for submission to the SACSCOC no later than March 15, 2019.

We must commend all members of the USF community, and especially the team/cluster leads, who have gone about this task with great vigor and a deep commitment to identifying and advancing ideas and recommendations that will, at the very least, help inform and strengthen the implementation plan developed by the USF Board of Trustees.

Given the tight timelines (with the deadline for submission of the majority of responses occurring just last Friday February 8, 2019), I have elected to simply compile the draft documents in their complete form and as received from the team/cluster leads. It is apparent that, while few of the recommendations will find their way into the USF BOT's Consolidation Implementation Plan and Timeline and that USF leadership has not had an opportunity to assess and endorse any of the recommendations at this point, the reports will prove useful in shaping and strengthening USF's future as a Preeminent Research University.

Collectively, we see this body of work as another valuable source of stakeholder input, to combine with the considerations of the CIC sub-committees, and other critical referential sources in addressing the requirements for consolidation under a single accreditation. It is important for me to point out that, in some cases, teams/clusters have identified recommendations that they consider worthy of future deliberation in a post-consolidation climate or once a SACSCOC visiting team has affirmed regional accreditation of USF.

I trust that you find this submission will inform the wide-ranging items presented in the charge. Meanwhile, please do not hesitate to contact me should you have questions.

Best regards,

Ralph C. Wilcox

Provost and Executive Vice President

Judy Genshaft, President, University of South Florida Martin Tadlock, Regional Chancellor, USF St. Petersburg Karen Holbrook, Regional Chancellor, USF Sarasota-Manatee

Consolidation Overview

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Consolidation Implementation Committee

In a draft Report presented to USF System leadership on December 19, 2018, the USF Consolidation Implementation Council (CIC) made the following urgent recommendation:

The Council of CIC Subcommittee co-Chairs unanimously agreed that given the short timeline for the development of the recommended consolidation plan for the USF Board of Trustees by February 12, 2019 and the subsequent SACSCOC submission, there is an urgent need to proactively engage faculty and staff across all three campuses, and empower USF leadership to make decisions necessary for a fully actionable plan.

In order to effectively implement this, we recommend that the Chief Academic Officer of the USF System, Provost Ralph Wilcox (in consultation with Regional Chancellors Martin Tadlock (USFSP) and Karen Holbrook (USFSM)) immediately engage relevant stakeholders as appropriate in an open, inclusive and timely manner to gather input and transform the CIC considerations to a concrete plan for consolidation in the following areas that are critical to consolidation, accreditation and preeminence:

Program Alignment and College Structure (including USF Libraries)

Curriculum Consolidation – Principles and Processes

Educational Policies, Procedures and Practices

Academic Leadership and Performance Accountability: Roles, Reporting and Responsibility (Preeminence, PBF, AAU)

Decision Support and Institutional Effectiveness

Students Affairs and Student Success (Admissions, Undergraduate and Graduate Student Success)

Faculty Governance

Research Infrastructure and Support (Faculty Success)

Building a Digital Ecosystem (Online and Virtual Classes)

Recognizing that discussions leading to a final recommendation may sometimes face differing points of view that may need reconciliation we recommend that the Office of the University Ombudsman, Mr. Steve Prevaux be used to facilitate the process when necessary.

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Referential Guiding Documents

Florida Excellence in Higher Education Act of 2018 (including Preeminence criteria).

SACSCOC, The Principles of Accreditation (December 2017), and Resource Manual for The Principles of Accreditation (Third Edition, 2018):

- Administration and Organization (Section 5)
- Faculty (Section 6)
- Institutional Planning and Effectiveness (Section 7)
- Student Achievement (Section 8)
- Educational Program Structure and Content (Section 9)
- Educational Policies, Procedures, and Practices (Section 10)
- Library and Learning/Information Resources (Section 11)
- Academic and Student Support Services (Section 12)
- Guidelines for Addressing Distance Education and Off-Campus Instructional Sites (Appendix C)

Professional and/or Specialized Accreditation Standards.

USF Consolidation Implementation Committee Draft Report (dated December 19, 2018), with Subcommittee Considerations.

Draft Report(s) of the statutorily constituted USF Consolidation Planning, Study, and Implementation Task Force, with Subcommittee Recommendations.

FL BOG Regulations.

FL BOG and USF BOT Data.

Labor Market Data.

FL SUS Preeminence and Performance-Based Funding Criteria.

USF BOT Principles for Consolidation.

USF Regulations and Policies (http://regulations-policies.usf.edu/regulations-and-policies/regulations-policies-procedures.asp) including USF System Policy 10-055.

Huron's Academic Structure Mapping Guidelines (2018).

Organizational Structures and Operating Procedures of Florida Preeminent and Public, Comprehensive, AAU, Multi-Campus, Singularly-Accredited, Research Universities (benchmarking).

Consolidation Overview

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Guiding Principles for USF Consolidation

Strengthen USF's stature as a Preeminent Research University with national and global prominence;

Embrace a model of "One University Geographically Distributed" while preserving campus identity – guided by a transparent and collaborative process;

Commit to "Students First", through expanding access and raising educational attainment while continuing USF's national best practice of student success and diversity;

Establish a clear, simple and unified leadership structure by aligning accountability with authority and valuing shared governance through engaging students, faculty and staff on all campuses;

Assure consistency of high impact research across the university through establishing centers and programs of academic excellence on each campus;

Enhance regional economic development while avoiding unwarranted duplication of academic programs, and Maximize performance, service quality and operational efficiencies through optimizing the utilization of faculty talent and technology across the University.



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Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

Executive Committee

Members: Ralph Wilcox (USF), Catherine Cardwell (USF SP), Theresa Chisolm (USF T), Brett Kemker (USF S-M),

Deanna Michael (USF SP), Dwayne Smith (USF T)

Staff: Cynthia Brown Hernandez (USF T), Michael Wrona (USF T)

Task 1:

Review and, as appropriate, comment on Considerations presented by the Consolidation Implementation Committee Subcommittees.

(A separate response was not submitted for this Task)

Task 2:

Review and, as appropriate, comment on Recommendations presented by the Subcommittees of the USF Consolidation Planning, Study, and Implementation Task Force.

(A separate response was not submitted for this Task)

Task 3:

Curriculum Consolidation — Principles and Processes (to be completed in Summer/Fall 2019).

In consideration of:

- CIC Considerations C, III; D-E, I-VI; X; F, IV-V
- Taskforce Recommendations: Student Success/Academic Programs/Campus Identity Subcommittee: Focus Area 2. Academic Programs

Rationale for Curriculum Alignment:

- Curriculum alignment must occur prior to the submission of the Substantive Change Prospectus to SACSCOC prior to March 15, 2020 to meet both the:
 - BOG requirement of one degree program inventory for USF; and, the
 - SACSCOC guidance provided to USF to align credentials (i.e., degrees) to be awarded

Principles:

- Curriculum revision and alignment must be student-centered and faculty-driven.
- Curriculum alignment must adhere to relevant SACSCOC Principles of Accreditation and Policies, relevant BOG Regulations, and relevant USF Regulations and Policies.

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

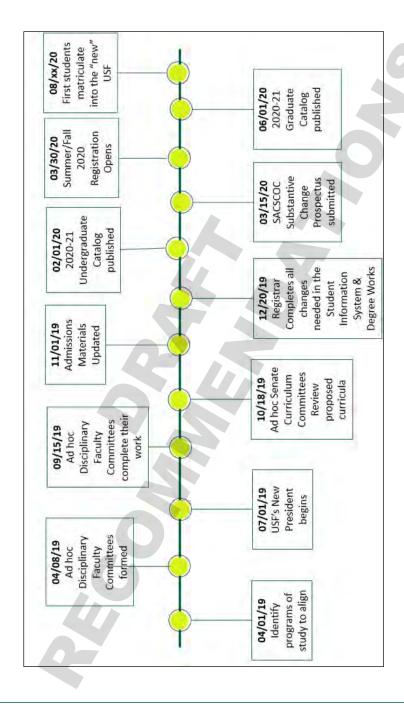
- Undergraduate curriculum revision and alignment must consider the 12-conditions of curriculum review developed by the Provost & Executive Vice President of the USF System.
- In the process of consolidation, the curriculum should be reviewed and aligned to strengthen the degree program components (i.e., major(s), concentrations, minors, certificates), with a focus on:
 - Student Success, including success post-graduation
 - Assure that curriculum revisions support the development and implementation of "Guided Pathways"
 - Strategic priorities of USF, the SUS, and the unit(s) with which the degree program will be aligned
 - Workforce needs and community needs
 - Maintenance and/or enhancement of the quality of the program, including plans for the annual assessment of student learning outcomes and specialized accreditation, as applicable
 - Resource availability, including faculty, for continued delivery across campuses on which the degree program(s) are currently offered, with full consideration of use of online delivery
 - Identification of economies and efficiencies that may be realized from consolidation

Responsible Parties:

- USF System Provost & Executive Vice President
- USF System Academic Program Advisory Committee members, as follows:
 - USF Vice Provost for Strategic Planning, Performance, & Accountability
 - USF St. Petersburg Regional Vice Chancellor of Academic Affairs
 - USF Sarasota-Manatee Regional Vice Chancellor for Academic and Student Affairs
 - USF Dean of Undergraduate Studies
 - USF Dean of Graduate Studies
 - USF Health Leadership Representative
 - 3 USF System Faculty Council Representatives (one from each member institution
- Deans of USF Tampa (including Health), USF St. Petersburg, & USF Sarasota-Manatee
- University Registrar
- USF System Chief Information Officer
- Dean of Admissions
- USF System Data Administrator & USF System Associate Vice President for the Office of Decision Support (for reporting purposes)

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

Executive Committee: Curriculum Consolidation Tentative Timeline



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TENTATIVE Detailed Process Timeline for Curricular Alignment

	Task Name	Responsible Party(ies)	Start	Finish
1	Identify degree programs and credentials which must be aligned	USF System APAC Chair, in collaboration with	3/15/19	4/1/19
		• UGS Dean (or designee) — Tampa		
		• OGS Dean (or designee) — Tampa		
		Regional Vice Chancellors for Academic Affairs (RVC-A)		
		System Faculty Council Liaisons		
2	Outline clear guidelines and steps for curriculum alignment based on regulatory requirements and accreditation principles	USF System APAC Chair, in collaboration with • RVC-A SP & SM • UGS Dean (or designee) — Tampa • OGS Dean (or designee) — Tampa • SACSCOC Liaisons • System Faculty Council Liaison	3/15/19	4/15/19
3	Establish technical mechanism for supporting curriculum revision: Either Curriculog (if implemented) or alternative process	Ad-Hoc Committee on Curricular Processes (includes USF System CIO)	4/01/19	6/30/19
4	Appoint Ad hoc Disciplinary Faculty Curriculum Committees (proportional representation)	Provost & Senior Vice President and Regional Chancellors in consultation with Deans Regional Vice Chancellors for Academics System Faculty Council Liaison	4/01/19	4/15/19
5	Ad hoc Disciplinary Faculty Curriculum Committees elect committee chairs and develop a timeline to meet required completion dates	APAC Chair to organize and assure committees meet and elect a Chair	4/1519	4/30/19

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6	Ad hoc Disciplinary Faculty Curriculum Committees complete alignment, including • 4-semester and 8-semester plans for undergraduate programs of study; • Curriculum plans for graduate programs of study; • Develop annual assessment plans that align with SLOs and ACLs; • Update SLOs and ALCs as necessary	Ad hoc Disciplinary Faculty Curriculum Committees	4/30/19*	9/15/19
7	Faculty Senates appoint Ad hoc UG, GR, and Gen Ed Councils	USF System Faculty Council	8/01/19	8/15/19
8	Ad hoc Senate Councils review and approve recommended curriculum changes	4	8/15/19	10/17/19
9	Admissions Applications updated	Dean of Admissions	10/18/19	10/18/19
10	Curriculum codes created and entered into SIS	University Registrar, in consultation with: ODS (for reporting) Ad-Hoc Committee on Curricular Processes	10/18/19	11/01/19
11	Crosswalks updated	 Associate Vice President - ODS Associate Vice President - IT Data Admin 	11/05/19	01/31/20
12	Work with FUSE and other transfer institution partners to align curriculum	Undergraduate Studies Dean	11/04/19	To be Determined
13	Degree Works updated	University RegistrarDegree Works IT Team	11/04/19	12/20/19
14	Websites and other published documents updated as needed	To Be Determined (TBD)	11/04/19	To be determined
15	Course Schedule Changes for Summer B 2020 and Fall 2020 implemented	Registrar's Office		To be determined
16	Submit SACSCOC Substantive Change prospectus for consolidation	SACSCOC Liaison Tampa		03/15/20
17	Undergraduate Catalog developed and published for 2020-21	Undergraduate Studies		03/01/20

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18	Summer and Fall 2020 Registration opens	Registrar's Office	3/30/20	Semester
				Start Dates
19	Graduate Studies Catalog for 2020-21	Graduate Studies		06/01/20
	Published			
20	First students matriculate into the			Summer B
	consolidated USF following approval by			~ 06/22/20
	SACSCOC on June 11, 2020.			(Date
				needs to be
				confirmed),
21	Continue review of curriculum for	Undergraduate Studies	Ongoing	
	post final approval of consolidation by	Graduate Studies		
	SACSCOC	SACSCOC Liaison		
		• ODS Academic Planning & Performance		
		Unit		

^{*} Committees are encouraged but not expected to meet during Summer 2019

DEFINITIONS utilized in discussions:

DEGREE PROGRAM (as defined in BOG Regulation 8.011 & USF System Regulation 3.038)

- An organized curriculum leading to a degree in an area of study recognized as an academic discipline by the higher education community, as demonstrated by assignment of a unique Classification of Instructional Programs (CIP) code and name by the National Center for Educational Statistics.
- Each degree program shall have designated faculty effort and instructional resources, and shall include at least one program major, but may have multiple majors.
- Degree programs are ordinarily housed in a single department or school within a College, with curricular authority and responsibility residing with the unit(s) faculty. (See Definitions below)
- Degree programs are included in the State University System Academic Degree Program Inventory.
- Five (5) degree program levels are used in the SUS: Bachelor (B), Master (M), Specialist (S), Research Doctoral (R), and Professional Doctoral (P). At the five (5) levels, one or more "degrees" (also referred to as a "credential") can be offered within a degree program.
 - A "degree" is the student's ultimate goal when matriculating in the university. The designator used for the degree can be specific (BSAE, MSAE, DPT, EDD), non-specified (BS, MS, PhD).
 - A single degree program may contain many majors leading to different "degrees". For example, if a
 degree program is included in the SUS Academic Degree Program Inventory for USF to offer a bachelors
 in CIP 45.0601 Economics, General leading to a BS degree, a BA degree in Economics could also be

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offered in the same degree program, as long as it shares common core courses with the BS, and appropriate university-level approvals are obtained.

MAJOR (i.e., Program of Study)

• A major represents a degree-seeking student's primary field of study and is often referred to as a "program of study". A major shall be reasonably associated with the academic discipline within the degree program under which it is offered and shall share common core courses with any other majors within the same degree program. The major appears on the diploma and on the official transcript.

MINOR

• A minor represents an optional, secondary field of study for an undergraduate degree-seeking student. A minor is a structured plan of study requiring a minimum of 12 credit hours. The minor appears on the official transcript.

CONCENTRATION

- A concentration is a structured plan of study which is offered as part of a major and enhances or complements
 the degree to be awarded in a manner which leads to specific educational or occupational goals, and/or from
 different disciplines that provide an interdisciplinary focus.
- The number of credit hours for a concentration varies, but cannot equal or exceed the number of credit hours established for the major at a degree level i.e., the number of credit hours for a concentration must be a subset of the credit hours required for the major. The concentration appears on the official transcript.]

CERTIFICATE

- An organized set of courses offered as a distinct area of study that leads to specific educational or occupational goals.
- Certificates may consist of courses that are part of a major or courses that are created outside of a major. The number of credit hours for a certificate shall be set by the University.

The credential is the "certificate" (i.e., the student does not earn a degree).

SPECIALTY/TRACK/EMPHASIS/ETC. (Sub-curricular areas of study)

- Areas of study within a major or concentration that are less formal and not tracked in the Student Information System.
- The number of credits for a sub-curricular area of study varies but cannot equal or exceed the number of credit hours established for a major or if within a concentration, the number of credit hours for the concentration.
- Sub-curricular areas of study do not appear on the transcript or diploma.
- Faculty are highly encouraged not to use these terms and instead develop concentrations as sub-curricular

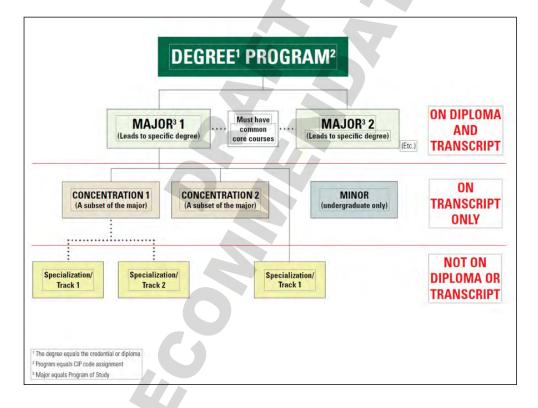
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areas of study are not tracked for students, faculty assignment, program review, unit performance, and/or planning purposes.

Administration: Every major, minor, concentration, or certificate must be assigned to a responsible faculty group, most often a department or a school.

Source(s):

- SUS BOG Regulation 8.011
- USF System Regulation 3.038
- University of South Florida Registrar (Personal communication 11/22/19)
- <u>https://nces.ed.gov/ipeds/cipcode/</u>



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Task 4:

Criteria & Process for Endorsing Curricula Expansion (demonstrable community need, student demand, and adequate resources).

In consideration of:

- CIC Considerations (C, II; Considerations D-E, I-VIII-IX
- Taskforce Recommendations: Student Access Subcommittee Focus Area 5: Academic programs and course delivery; and, Student Success/Academic Programs/Campus Identity Subcommittee: Focus Area 2. Academic Programs
- USF System Regulation 3.038 Academic Curricular Offerings and USF System and SUS BOG regulations referred to within http://regulationspolicies.usf.edu/regulations/pdfs/regulation-usf3.038.pdf

Criteria (as specified in Unified Response to Student Success/Academic Programs/Campus Identity Subcommittee Chair Griffin, 11/05/18):

- Documented community need, commitment, and support (including philanthropic investments, internship placements, research support, and hiring of graduates, etc.),
- Demonstrable and sufficient student demand (at the specific campus location),
- Alignment with the Board of Governors' programs of strategic emphasis (high need, high skilled, high paid),
- The availability and adequacy of new resources consistent with a preeminent state research university (faculty, space, financial aid),
- Academic quality assurance consistent with SACSCOC and specialized accreditation,
- Consideration of the mode of delivery (including the identification of degrees delivered fully online),
- Thoughtful partnership with Florida State Colleges (to ensure non-duplication of baccalaureate degree
 programs unless a compelling reason exists, and optimization of USF's FUSE transfer and articulation
 program),
- Critical and continuing review of recent enrollment patterns and degree productivity,
- Implementation of the current USF System New Degree 5-year Master Plan.

Responsible Parties:

- USF System Board of Trustees (including advisory committees)
- USF System Provost & Executive Vice President; and, other members the USF System Academic Leadership Council (SALC)
- USF System Representative to the SUS BOG CAVP Workgroup.
- USF Tampa Associate Vice President for Innovative Education, liaison to the SUS BOG for online education
- Faculty Senate Curriculum Committees

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- Faculty, Chairs/Directors, Deans
- Community advisory committee members and USF System Alumni, as relevant

Process:

- Responsibility for Oversight & Coordination: USF System Academic Leadership Council
 - Oversight and coordination for academic program expansion is provided by the USF System Academic Leadership Council (SALC).
 - SALC membership is comprised of senior academic leaders from the three campuses and USF Health,
 - SALC members routinely and systematically review and prioritize proposed future curricular offerings.
 - Proposals for new degree programs, majors and certificates, on behalf of academic units and their faculty are made directly to SALC by:
 - USF Tampa College Deans (including those from Health)
 - Regional Vice Chancellors of Academics from USF St. Petersburg and USF Sarasota-Manatee on behalf of their Deans who solicit input from their faculties and academic leadership
 - USF Tampa's Associate Vice President for Innovative Education, (as liaison to the SUS BOG for online education)
 - SALC also is responsive to educational needs identified through a variety of mechanisms for community engagement; as well as workforce demand studies.
 - SALC will continue to provide oversight and coordination for the expansion of currently available
 programs of study to each of the three campuses, based on the criteria outlined above; as well as
 continuing its work for the prioritization of new degree programs
 - The USF System's SUS BOG CAVP Academic Planning Workgroup representative for will continue to coordinate with those offices and faculty committees responsible for the oversight of curriculum development.
 - Support for the CAVP Workgroup functions is provided through the USF System Office of Decision Support, Academic Planning unit.

Initial Roadmap

 The plan for expansion of academic program offerings across the three USF campuses, developed by Provost Wilcox, Regional Chancellor Tadlock and Regional Chancellor Holbrook and presented to the University of South Florida Consolidation Planning, Study and Implementation Taskforce's Student Success/Academic Programs/Campus Identity Subcommittee on 11/05/18 will serve as the initial roadmap.

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Comments:

- CIC considerations in Section D-E,
 - VIII would suggest there is no role for central academic administration as the "full cycle" of course and curricular proposal process is to be housed in UGS/OGS. Faculty Senate (Tampa) Curriculum committees are "advisory" to the Chief Academic Officer.
 - IX. New degree programs should continue to be handled through ODS before being vetted through UGS/ OGS and UGC/GC. Faculty Senate Curriculum Committees are "advisory" and new degree program authorization resides in the BOT; and, for doctoral programs the BOG.

Task 5:

Hiring Procedures to Optimize Fiscal Stewardship, Avoid Unnecessary Duplication, and Maximize Faculty Investment to meet expanding student needs and strengthen USF's stature as a Preeminent Research University.

• The Executive Committee discussed and supported the Provost and Executive Vice President's memorandum dated September 27, 2018, Subject: Filling vacant full-time, permanent faculty and/or administrative positions and/or creating new administrative positions in anticipation of consolidation.

Task 6:

Recommendation for USF Strategic Planning, 2020-2025.

In consideration of:

- CIC Considerations
- Taskforce Recommendations: Student Success/Academic Programs/Campus Identity Subcommittee: Focus Area 3. Campus Identity

Need for Strategic Plan for a Consolidated USF with Single Accreditation:

- SACSCOC Principle 2.1. The institution has a clearly defined, comprehensive and published mission specific to the institution and appropriate for higher education. The mission addresses teaching and learning, and where applicable, research and public service.
 - SACSCOC Guidance None of the campuses can have a separate unique mission statement. However, the USF BOT may want to create one new mission statement for the consolidated institution that specifies the uniqueness of each campus.
- SUS of Florida BOG: The activities of the SUS BOG Strategic Planning Committee include the review and approval of institutional strategic plans.
 - BOG Regulation 2.0002 University Accountability Plans: "Each board of trustees shall prepare an accountability plan and submit updates on an annual basis for consideration by the Board of

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Governors. The accountability plan shall outline the university's top priorities, strategic directions, and specific actions for achieving those priorities, as well as progress towards previously approved institutional and System-wide goals."

- Each university's accountability plan shall include the following:
 - (a) The university's mission statement

Principles:

- Strategic Plan for a Consolidated USF with Single Accreditation should build upon:
 - Existing plans within the USF System (https://www.usf.edu/system/about/strategic-plans.aspx;
 https://www.usf.edu/research-innovation/researchers/huron-report.aspx; etc.)
 - USF's system-wide valued represented by the acronym "BULLISH" https://www.usf.edu/bullish/
 - The extensive, collaborative work completed for the development of the USF's next strategic plan https://www.usf.edu/provost/tampa-strategic-plan/
 - USF's 5 Year Preeminence Plan https://www.flbog.edu/documents meetings/0272 1132 8575 3.3.12.5%20SPC%20USF%20Preeminence%20Plan%20FINAL.pdf
- Strategic Plan for a Consolidated USF with Single Accreditation must articulate with:
 - SUS of Florida BOG 2025 Strategic Plan https://www.flbog.edu/pressroom/ doc/2025 System
 Strategic Plan Amended FINAL.pdf
- Process must include broad representation from stakeholders across all campuses

Responsible Parties:

- 2020-2025 Strategic Planning Steering Committee & Workgroup (to be formed)
 - Steering Committee Members (Tentative List)
 - Greg Teague (USF System Strategic Plan Committee Chair)
 - Pritish Mukherjee (USF 2019-2024 Strategic Plan Committee Co-Chair)
 - Theresa Chisolm (USF 2019-2024 Strategic Plan Committee Co-Chair)
 - TBN USF Health Representative
 - TBN USF St. Petersburg Representative (#1)
 - TBN USF St. Petersburg Representative (#2)
 - TBN USF Sarasota-Manatee Representative (#1)
 - TBN USF Sarasota-Manatee Representative (#2)
 - TBN Representative USF Business & Finance

Workgroups: In addition to the Steering Committee a broad range of stakeholders will form "workgroups". The workgroups will represent faculty, staff, students, alumni, and community partners.

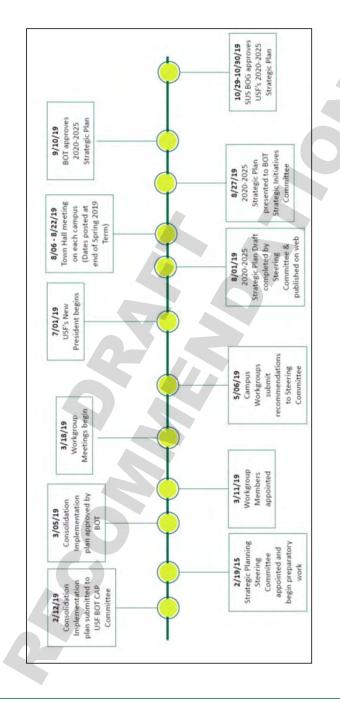
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Process:

- A Strategic Planning Steering Committee and campus workgroups will be charged with development of the 2020-25 Strategic Plan for a Consolidated USF with Single Accreditation
- Since maintaining preeminence is a key principle for consolidation, the substantive strategic planning work completed by the current preeminent institution (USF Tampa) provides a starting point for integration of all university stakeholders into the planning process
- Workgroups will be charged with reviewing and analyzing the strategic planning work completed to date for
 the preeminent institution to determine applicability for maintaining preeminence, as well as unique campus
 identity and current campus strategic planning goals, within the consolidated USF with single accreditation.
 Workgroup recommendations, as appropriate, will be incorporated into the current draft plan
- The draft of the 2020-25 Strategic Plan for the Consolidated USF with Single Accreditation will be disseminated to stakeholders via web posting and at least one town hall on each campus.
- With consideration of any additional comments, concerns or questions received through dissemination of the draft plan, a final plan will be submitted to the USF Board of Trustees for review and approval
- Once approved by the USF BOT, the USF's 2020-25 Strategic Plan must be submitted to the SUS of Florida's BOG for final approval.
- All steps will be completed prior to the submission of the Substantive Change request for consolidation of accreditation to SACSCOC.

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: Executive Committee: Strategic Planning Tentative Timeline



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Task 7:

Department, School, and College Structure – Defining the academic unit(s) and incubating programs, departments, and schools in colleges.

On Friday, January 18, 2019, the Executive Committee members unanimously agreed that we would use the following definitions, which are applicable to both a Florida Preeminent Research University and/or AAU institutions:

A College: Is ordinarily found to be an autonomous unit (comprised of multiple schools, departments, and/ or programs), and led by a Dean reporting directly to the university's chief academic officer (Provost). It is manageably sized and leverages the efficiency of scale while not presenting an imbalance of representation in university governance.

A School: Is ordinarily a member unit (usually comprised of a field of professional study) of a college with a Director (or Associate Dean), reporting directly to the college Dean. It is manageably sized and leverages the efficiency of scale while not presenting an imbalance of representation in college-wide governance. Nationally, designation as a school is often (but not always) associated with disciplinary accreditations.

A Department: Is a member unit (most often clustered around an academic discipline) of a college led by a Chair, reporting directly to the college Dean. It is manageably sized and leverages the efficiency of scale while not presenting an imbalance of representation in college-wide governance.

A Program: Ordinarily represents a discipline or field of study (sometimes interdisciplinary in nature, at the undergraduate and/or graduate level) captured in a high demand and distinctive cognate or professional domain and represented by a CIP Code (drawn from the National Center for Education Statistics [NCES] taxonomy of Classification of Instructional Programs [CIP]). Programs are ordinarily housed in a single department or school within a college, with curricular authority and responsibility residing with the unit (s) faculty.

The Executive Committee members discussed the need to develop Structural and Operational Benchmarks (excluding Honors College and Morsani College of Medicine for defining academic unit(s) and recommend this work be completed in the near future:

- A critical mass of tenured/tenure-earning faculty
- A distinctive array of high quality [externally-reviewed and/or accredited] academic programs (at different levels: baccalaureate/graduate),
- A sustained level of operating support, from public and/or private sources (that does not diminish direct
 investment in the student experience e.g. excessive administrative costs), consistent with that required of
 an autonomous unit,
- A critical mass of talented undergraduate and graduate degree-seeking students,

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- A track record of student access, success (retention and graduation rates), and placement at the level of a Preeminent Research University, and
- A record of scholarly, scientific, and/or creative productivity (including sponsored research), by faculty and graduate students, consistent with a Preeminent Research University.



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Team A: Faculty Governance

Members:

James Garey (USF T), Raymond Arsenault (USF SP), Timothy Boaz (USF T), Michael Gillespie (USF S-M), Jenifer Jasinski Schneider (USF T), Deanna Michael (USF SP)

Task:

 Review and, as appropriate, comment on Considerations presented by the CIC Faculty Affairs and Research Subcommittees.

We have no comments other than those addressed in other tasks below.

2. Review and, as appropriate, comment on Recommendations presented by the Shared Governance/
Transparency Subcommittee of the USF Consolidation Planning, Study, and Implementation Task Force.

We have no comments on the Task Force recommendations regarding faculty governance.

 Develop a process and timeline for establishing a Faculty Senate Constitution and Bylaws (effective July 1, 2020). (Optional: If you would like to provide a timeline graphic, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

The CIC subcommittee on Faculty Affairs reached an agreement on how to organize one unified faculty senate for the consolidated University. There are currently some uncertainties concerning faculty alignment with academic units across the three campuses, so some adjustments will need to be made to the following plan related to apportionment.

There must be a single faculty senate after consolidation. Disband the USF System Faculty Council and the three separate Faculty Senates at the three institutions. For the consolidated institution, establish one Faculty Senate that will be based on the current USFT Faculty Senate model and structure.

A working group with six members composed of each current Faculty Senate President and one designee chosen by each president shall create the initial consolidated Constitution and Bylaws by modifying the existing USFT Faculty Senate Constitution and Bylaws. The working group may invite ad-hoc members as needed. The workgroup shall take the following considerations into account:

• The new faculty senate structure must provide a forum for faculty from all three campuses to have a voice in the governance of the University. Representation of faculty on each campus must be provided for in the apportionment model for the new USF Faculty Senate. In addition, the Senate Executive Committee will include an At-Large representative from each campus. All general faculty (from all three campuses) are eligible to serve on Faculty Senate Councils and Committees, and Senators (from all three campuses) are expected to serve on at least one Senate Council or Committee. There will be one Faculty Senate Executive Committee

Team A Faculty Governance

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which will consist of a President, Vice-President, Secretary, Sergeant-at-Arms, 3 At-Large members (one from each campus), and 12 Council Chairs (one from each Council or Committee). The officers of the Senate, except for the Campus At-Large members, will be elected by the full Faculty Senate. Each Campus At-Large member will be elected by the Senators from that Campus. There will be 12 Council Committees with representatives from all three campuses serving on each Council.

- Campus Faculty Councils. USFSM and USFSP will each have a Campus Faculty Council. Each campus should decide the size of its campus council and elect them independently but should include at least one faculty Senator. This will ensure communication between the Campus Councils and the Faculty Senate. The Campus Faculty Council will attend to issues that are particular to each campus.
- The new Faculty Senate structure should involve minimal changes now while recognizing opportunities to improve over time.
- Faculty on the regional campuses must have the option of attending meetings on the Tampa Campus either inperson or virtually. Teleconferencing capability should be developed to allow virtual attendance at all Faculty Senate, Faculty Senate Executive Committee, and Faculty Senate Council/Committee meetings. Maximize the use of distance technology (e.g., Zoom). Explore and consider solutions that address existing identified issues to enhance communication among faculty on different campuses. Ensure that the appropriate hardware is installed in rooms where Senate and Council meetings take place.
- The new faculty governance structure should operate effectively and efficiently. The new faculty governance
 structure should be evaluated during the second year after consolidation. The new Faculty Senate will form an
 ad hoc committee consisting of faculty representation from all three campuses to evaluate and recommend
 changes to improve the new governance structure.

Timeline

Spring 2019

Convene a workgroup consisting of the Faculty Senate Presidents from each campus and an additional faculty member from each campus chosen by the respective Senate President. The workgroup will prepare a preliminary draft Constitution and preliminary draft By-Laws to be completed by the end of the Spring/Summer 2019 semester.

September 2019

Introduce drafts of the proposed Constitution and Bylaws at the first Faculty Senate meeting of each campus in the Fall 2019 semester for discussion. [The drafts should be introduced at the August Faculty Senate Executive Committee meeting for the Tampa campus for preliminary discussion].

October 2019

Ratification vote by Faculty Senates on each campus at their October meetings. [2/3 vote of Senators present and voting assuming a quorum]

Team A Faculty Governance

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November 2019

Ratification vote by the Faculty on each campus to be completed before the end of the Fall semester. [Majority of general faculty voting]

December 2019

The new Constitution should be presented to the USF President for final approval.

4. Develop a process and timeline for Faculty Senate Council and Committee Structure: Membership and Charge (effective July 1, 2020). (Optional: If you would like to provide a timeline or process diagram, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

The current Council and Committee structure at USFT is outlined in the Bylaws. So it would make sense for the post-consolidation Council and Committee structure to be determined by the workgroup described in section 3 above as a part of their development of a proposed set of Bylaws. The workgroup will also develop a transition plan for the Faculty Senate. The transition plan should be completed by November 2019 and go into effect in the Spring of 2020 to ensure there is a Senate membership, Senate Officers, Senate Council Chairs, and Senate Council Members in place by July 1st 2020 for the consolidated faculty senate. A suggested plan follows:

- Faculty members who are currently serving as Senators on their campus with terms of office that would continue into AY 2020-2021 and who wish to continue in the consolidated Senate may complete their terms on the new consolidated Senate, but must notify the Faculty Senate Administrator no later than February 15th, 2020.
- Vacant Senate seats will be identified and elections completed no later than March 15th, 2020 according to the academic alignment and consolidated faculty senate apportionment rules.
- Elections for the consolidated Senate Officers will occur no later than April 15th 2020, and be effective July 1st, 2020.
- The System Faculty Council should work with the existing Tampa Senate Committee on Committees to open
 council membership to nomination of faculty from all campuses. This process should occur in the Spring
 Semester of 2020. The appointments will be approved by the first consolidated Faculty Senate President Elect
 by the end of the Spring 2020 Semester.
- Develop a process and timeline for new USF Tenure and Promotion Guidelines (to be effective July 1, 2020). (Optional: If you would like to provide a timeline or process diagram, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

The CIC subcommittee on Faculty Affairs reached a consensus for the following considerations about new consolidated USF tenure and/or promotion guidelines, taking into account faculty workload and expected research contribution, and recommendations to grow and strengthen the faculty. The subcommittee recommended that consolidated academic

Team A Faculty Governance

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units (Colleges, Schools and Departments) should follow similar considerations and timelines to develop their more specific T&P criteria and guidelines.

- Tenure-earning faculty presently at USF Sarasota-Manatee and USF St. Petersburg whose tenure-earning appointment began in the 2013-14 or 2014-15 academic year, the tenure and/or promotion criteria of their current home institution shall be applied if the case is to be completed before June 30, 2020, unless exceptions to the tenure clock period have been approved.
- USF Sarasota-Manatee and USF St. Petersburg faculty whose tenure earning positions began in the 2015-16 academic year will be the first faculty cohort to be considered for tenure at the newly consolidated University of South Florida in Fall 2020. Because they will have three years of service prior to a change in standards (assuming a Spring 2019 implementation of tenure guidelines), as per Article 15.4 of the CBA, these faculty may elect to be considered under USF criteria or the years of service prior to a change in standards (assuming a Spring 2019 implementation of tenure guidelines), as per Article 15.4 of the CBA, these faculty may elect to be considered under USF criteria or the tenure standards in existence at the regional institution of their employment prior to consolidation. It is recognized that this will result in one academic year where faculty in the same units may be considered under different tenure standards. While this has some potential negative consequences, this condition is necessary in order to comply with the cited provision of the CBA.
- In the case of USF Sarasota-Manatee and USF St. Petersburg faculty whose tenure earning appointment began in the 2016-2017 or 2017-2018 academic years, USF criteria will be applied, but such faculty will be given the opportunity to delay their mid-tenure reviews by one year and tenure applications by two years and one year respectively. It is understood that these extensions will require approval of the United Faculty of Florida. Absent that approval, the extensions will not be granted. In all of the cases listed above, tenure earning faculty will automatically have their tenure clocks extended. However, none of these faculty are required to extend their mid- tenure or tenure clocks, and may be considered for tenure during their regularly scheduled period if they so choose by giving notice one month prior to the submission date required by the unit that will be their tenure home.
- In the case of tenure-earning faculty at USF Sarasota-Manatee and USF St. Petersburg whose tenure earning employment began with the 2018-19 academic year, USF criteria will be applied.
- USF Sarasota-Manatee and USF St. Petersburg faculty who were hired with years of credit toward tenure
 may extend their mid-tenure review and/or tenure clocks by utilizing the provisions specified in Article 15.6.c
 of the CBA, i.e. by withdrawing all or a portion of such credit, or through the provisions shown above. Both
 provisions may not be utilized.
- Because there are no time-specified deadlines for faculty being considered for promotion to Full Professor, the
 provisions above apply only to faculty being considered for tenure. USF criteria will apply to all faculty being
 considered for promotion to Full Professor after July 1, 2020.
- As per the CBA (Article 9.3.D), "each employee shall be given assignments which provide equitable opportunities, in relation to other employees in the same department/unit, to meet the required criteria for promotion, tenure, successive fixed multi-year appointments, and merit salary increases." If equitable

Team A Faculty Governance

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resources for scholarship are not available to the employee because of inherent limitations of the principal place of employment, then resource availability is to be considered when conducting annual performance reviews and evaluating tenure and promotion applications.

- Faculty with the rank of Instructor will also be evaluated by a single set of career promotion guidelines upon consolidation as of July 1, 2020, as will other non-tenure track positions with career promotion pathways.
- Tenure-track faculty currently employed at all three campuses who elect not to pursue the research expectations of a R1: Doctoral Universities Highest Research Activity—have the option to request conversion of their lines to those of non-tenure track Instructors prior to their tenure decision. This request is subject to approval of their department/unit and other appropriate upper administrative units. Appointment to Instructor will not be made following a tenure denial. It is recommended that the University establish a renaming of non-tenure track positions that are dedicated to teaching (i.e., the current Instructor rank), and that those titles more clearly denote promotions within that rank.

Process and Timelines

Maintaining preeminence and UFF consultation are important considerations. Because of the short timeline needed to have consolidated USF T&P guidelines approved by all three Senates and to have time to consult with the USF Chapter of the United Faculty of Florida, the following timeline and process for T&P consolidation has been recommended:

- An attached spreadsheet has been assembled that compares the three campus T&P Documents.
- A small team (Gregg Teague, Steve Lange, Michael Gillespie) will draft a consolidated document with controversial parts highlighted by the March 6th USFT SEC meeting. Lange serves the dual purpose of UFF and St. Pete Faculty representative to ensure UFF consultation occurs.
- The February 21st SFC meeting will be used to iron out the cross campus differences (the team above will meet with the SFC for an early start at 8:30) keeping the CIC subcommittee considerations in mind.
- The draft will go before the two Senate/SFC meetings (March and April) throughout the Spring for final approval by the 3 Senates and SFC in April meetings. SFC could do final approval in May or June.
- Jim Garey will coordinate process with Deans, other Administrators, and UFF throughout.

Proposed timeline and process for Instructor Career Path consolidation

- Small team of Instructors (Katie Tricarico USFT; Nicole Stowell, USFSP; Phil Wagner, USFSM) will draft a consolidated document by March 1st 2019.
- This will go to SFC for special early March meeting to work out any additional issues. The UFF will be consulted in the process as they have several members who attend the SFC meetings.
- The draft goes before the three Senates/SFC throughout the Spring 2019 for final approval by 3 senates and SFC in April 2019 meetings.
- Jim Garey will coordinate process with Deans, other Administrators and UFF throughout.

Team A Faculty Governance

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6. Develop a process to assure Faculty Oversight and Ownership of the Curriculum that will be delivered by the consolidated university, beginning July 1, 2020. (Bulleted lists, figures, and tables are acceptable.)

These processes will occur as outlined in the consolidated USF Faculty Senate Constitution and Bylaws and other materials to be carried out as outlined in sections 3 and 4 above.

Currently, three USF System Faculty Council Representatives (one from each member institution) serve on the Academic Program Advisory Council (APAC). We recommend that the BOT change the faculty representation of APAC to include one faculty senate representative from each campus.

7. What are the Pros and Cons of faculty selecting (or being assigned) a "home" campus? (Bulleted lists and tables are acceptable.)

Team A has noted that the UFF CBA has negotiated a process if an administrator moves a faculty member permanently from one home campus to another. The CBA (Article 9.5) defines Principal place of employment as the location stated on the employment contract. At least a 9 month notice is required to change the principal place of employment. There is language for the faculty member to express concerns and an encouragement for a department to consider voluntary changes or new hires if practicable.

We also noted that Article 9.5 of the CBA defines a Secondary place of employment as a site more than 15 miles from their Primary place of employment. There is a required 90 day notice of assignment to a Secondary place with the ability of the faculty member to express concerns.

Finally, Article 9.5 of the CBA requires travel reimbursement and suggests an assignment adjustment to compensate for the expense and time the travel would require.

Team A feels that a faculty member who wishes to initiate a change in place of employment from one campus to another should simply negotiate with their Chair/Director/Dean who would likely consider any benefit or detriment to USF or student success, and if the appropriate resources/space were available at the new location. Because of CBA Article 9.5, we recommend that the USF UFF be consulted in any changes or additions to the process of how faculty move their Principal place of employment. Team A is open to the USF UFF working out such a process as part of future or ongoing CBA negotiations.

8. What are the ramifications for Faculty Appointment and procedures for requesting a transfer?

See section 7 above.

9. What are the ramifications for Faculty Assignment (by campus location and online)?

See section 7 above.

Team A Faculty Governance

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

10. Other items as approved by the Team Leader.

We considered the annual evaluation process in a consolidated USF and but noted that the annual evaluation process is described very well in Article 10 of the CBA.



Team A Faculty Governance

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

Now, Near, Far Action Items

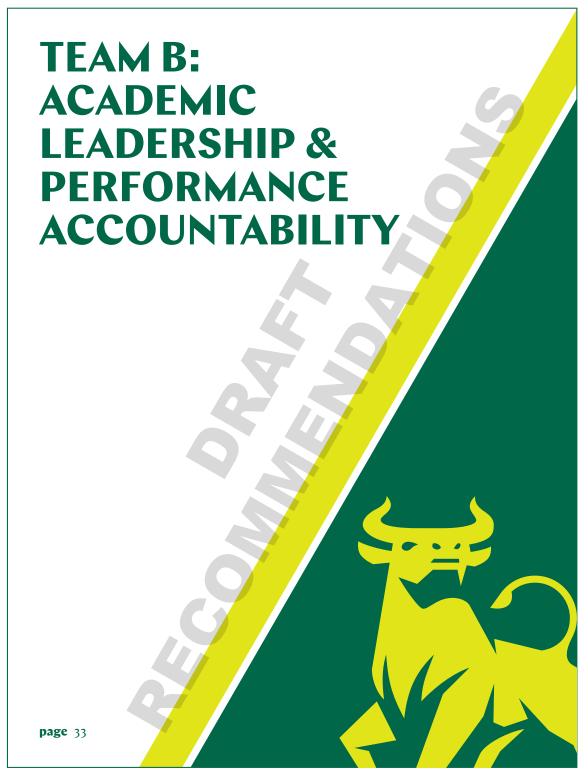
Action Item (Assigned Task)	Timing (Now, Near, Far)	Timeline Start Date	Timeline End Date	Resources Needed (Y/N)	If Yes, Provide Comment(s)
3, 4. 6 Process and timeline for consolidated faculty senate; assure faculty oversight and ownership of curriculum	Near	Spring 2019	July 1 2020	yes	Installation of remote teleconferencing in rooms where Senate and Senate Councils meet at all three campuses
5. Develop process and timeline for consolidated USF T&P guidelines	Now	February 2019	July 1 2019	no	
7, 8, 9 Home Campus changes	Near	Spring 2019	Fall 2019	no	

Team A Faculty Governance

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Team B: Academic Leadership & Performance Accountability

Members:

Ralph Wilcox (USF), Catherine Cardwell (USF SP), Theresa Chisolm (USF T), Brett Kemker (USF S-M), Dwayne Smith (USF T)

Task:

 Review and, as appropriate, comment on Considerations presented by the CIC Faculty Affairs Subcommittee.

We did not submit a separate document.

2. Review and, as appropriate, comment on Recommendations presented by the Shared Governance/
Transparency Subcommittee of the USF Consolidation Planning, Study, and Implementation Task Force.

We did not submit a Separate Document.

3. Determine the Role, Responsibility and Reporting Line(s) for each of the following, consistent with other Preeminent Research Universities in Florida and national peer (AAU) institutions:

Examples of Responsibility: strategic planning, budget planning, accreditation, faculty hiring, appointment/ assignment, class scheduling, annual evaluation, tenure & promotion, admissions, enrollment planning & management, AAU, Preeminence & PBF performance accountability.

- Provost & Executive Vice President/Chief Academic Officer (USF wide)
- Vice Presidents (relevant to academic, student success and research goals USF wide)
- Vice Provosts (USF wide)
- Regional Vice Chancellor(s) for Academic Affairs (Campus based)
- Deans (USF wide)
- Directors (USF wide)
- Chairs (USF wide)
- Others (USF wide)
- Others (Campus based)

Team B developed a draft document outlining the responsibilities of academic leaders as they might exist in a one university geographically distributed with a single accreditation (see Proposed Academic Leadership Roles table on following pages). This table was developed for discussion purposes only and is thus labeled as a draft.

Team B Academic Leadership & Performance Accountability

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There was agreement that the Regional Vice Chancellors for Academic Affairs in USFSP and USFSM would also hold the title of Vice Provost.



Team B Academic Leadership & Performance Accountability

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Proposed Academic Leadership Roles

	_	_								_						
Assistant/ Assistant/ Associate Associate Associate Associate President President for for Student Student Affairs Affairs USFSP																
Others (Campus based)																
Others																
Associate Directors/ Deans Chairs	YES	YES	YES	YES	YES	YES	YES	ON	YES	YES	ON	YES	YES	ON	YES	YES
Associate																
Executive Deans/ Deans	YES	YES	ON	YES	MAYBE	YES	MAYBE	MAYBE	YES	ON	ON	YES	YES	YES	YES	YES
Associate Vice President for Academic Affairs- Innovative Education	YES	YES	YES	YES	MAYBE	ON	NO	ON	ON	ON	ON	ON	ON	ON	ON	YES
Associate Vice President for Academic Affairs- Decision Support	YES	YES	MAYBE	YES	YES	ON	ON	ON	ON	ON	ON	ON	NO	O _Z	ON	ON
Vice Provost of Academic Affairs USFSM	YES	YES	YES	YES	YES	ON	ON	ON	YES	YES	ON	YES	NO	YES	MAYBE	ON
Vice Vice Academic Academic Affairs Affairs Affairs USFSM	YES	YES	YES	YES	YES	ON	ON	ON	YES	YES	ON	YES	ON	YES	MAYBE	ON
Vice Provost for Academic Labor Relations and Academic Space	ON	ON	ON	NO	ON	ON	ON	YES	ON	ON	ON	ON	ON	YES	YES	ON
Vice Provost for Strategic Talent Recruitment, University Reputation and Impact	YES	ON	O _Z	ON	ON	YES	ON	ON	ON	ON	ON	ON	NO	MAYBE	YES	YES
Vice Provost for Strategic Planning, Performance and Accountability	YES	YES	YES	YES	YES	ON	ON	ON	ON	ON	ON	ON	NO	YES	ON	ON
Senior Vice Provost for Faculty Affairs	YES	YES	ON	YES	ON	YES	ON	YES	ON	ON	ON	YES	YES	YES	YES	ON
Vice President for Information Technologies and Chief Information Officer	YES	YES	YES	ON	ON	ON	ON	ON	MAYBE	YES	ON	ON	ON	ON	ON	ON.
Vice President for USF World	YES	ON	ON	YES	ON	ON	ON	ON	YES	ON	ON	ON	ON	MAYBE	ON	ON
Vice President for Student Success	YES	YES	ON	ON	ON	ON	ON	ON	YES	YES	YES	ON	NO	ON	ON	MAYBE
Senior Vice Vice President President for Research for and Student Innovation Success	YES	YES	ON	ON	ON	ON	ON	O _N	ON	ON	ON	ON	ON	O _N	MAYBE	MAYBE
Senior Vice President for USF Health	YES	YES	ON	YES	ON	YES	ON	ON	ON	ON	ON	ON	YES	O _N	ON	ON
Provost and Executive 5 Vice President/C hief Academic Officer	YES	YES	ON	YES	ON	YES	ON	YES	YES	ON	YES	ON	YES	YES	ON	ON
Unless otherwise noted, the headers pare USF-Wide	Strategic Planning	Budget Planning	Curriculum Design and Delivery	Academic Quality Assurance and Accreditation	Assessment of Learning Outcomes	Faculty Appointment/Hiring , Mentoring and Professional Development	Faculty Assignment	Collective Bargaining and Employee Relations	Student Advising/Advocacy and Success	Class Scheduling	Setting the Academic Calendar	Annual Evaluation of Faculty	Tenure and Promotion	Articulation with Duly Elected Faculty Representatives	Faculty Recruitment	Graduate Student Recruitment

Team B Academic Leadership & Performance Accountability

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University of South Florida

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Assistant/ Associate Vice President for Student Affairs USFSM																	
Others (Campus based)																	•
Others															4		
Associate Directors/ Deans Chairs	ON.	ON	MAYBE	YES	YES	MAYBE	YES	YES	ON	YES	ON	ON	YES	YES	YES	MAYBE	ON
Associate Deans																	
Executive Deans/ Deans	MAYBE	NO	YES	YES	YES	MAYBE	YES	MAYBE	MAYBE	YES	ON	YES	YES	YES	YES	MAYBE	YES
Associate Vice President for Academic Affairs- Innovative Education	YES	YES	ON	ON	YES	ON	ON	MAYBE	MAYBE	YES	ON	ON	YES	YES	YES	ON	YES
Associate Vice President for Academic Affairs- Decision Support	ON	NO	YES	ON	ON	ON	ON	YES	YES	YES	ON	ON	YES	ON	ON.	ON	ON
Vice Provost of Academic Affairs USFSM	ON.	NO	YES	YES	YES	ON	YES	MAYBE	MAYBE	YES	ON	ON	YES	YES	YES	ON	YES
Vice Vice Academic Academic Academic Academic Academic Academic Academic Affairs Affairs USFSM	Q.	ON	YES	YES	YES	ON	YES	MAYBE	MAYBE	YES	ON	ON.	YES	YES	YES	ON	YES
Vice Provost for Academic Labor Relations and Academic Space Planning	QV	NO	ð	ON.	ON	ON	ON.	ON	ON.	ON	ON	ON	YES	ON	9	ON	Q
Vice Provost for Strategic Talent Recruitment, University Reputation and Impact	YES	ON	9	YES	YES	ON	ON	YES	YES	YES	ON	ON	YES	ON	ON	ON	ON
Vice Provost for Strategic Planning, Performance and Accountability	ON	ON	Q	Q	ON	ON	ON	YES	YES	YES	ON	ON	YES	ON	ON	ON	ON
Senior Vice Provost for Faculty Affairs	ON.	NO	O _N	YES	MAYBE	ON	ON	ON	ON	YES	YES	ON	YES	ON	Q.	ON	ON
vice President for Information Technologies and Chief Information Officer	ON	NO	ON.	YES	ON	ON	ON	ON	ON	YES	ON	ON	YES	YES	ON	ON	MAYBE
Vice President for USF World	O _N	NO	Q.	MAYBE	YES	ON	MAYBE	ON	YES	YES	ON	ON	YES	YES	YES	ON	MAYBE
Vice President for Student Success	MAYBE	YES	YES	ON	YES	ON	YES	ON	YES	YES	ON	ON	YES	YES	YES	ON	MAYBE
Senior Vice President President for Research for and Student Innovation Success	MAYBE	NO	ON	YES	YES	ON	YES	YES	YES	YES	ON	ON	YES	YES	ON	YES	YES
Senior Vice President for USF Health	ON	ON	ON	YES	YES	YES	YES	YES	YES	YES	YES	ON	YES	YES (patients	YES (patients	YES	YES
Provost and Executive Vice President/C hief Academic Officer	NO	NO	YES	YES	YES	ON	YES	YES	YES	YES	YES	ON	YES	YES	YES	ON	YES
Unless otherwise noted, the headers are USF-Wide	Undergraduate Student Recruitment	Admissions	Enrollment Planning and Management	Creative, Scholarly and Research Productivity	Outreach and Engagement	Internships, Clinicals	Philanthropy	Programmatic Rankings	Institutional Rankings	AA U, Preeminence and Performance- Based Funding Accountability	Annual Evaluation of Deans	Annual Evaluation of Chairs	Annual Evaluation of Staff	Service Quality Assurance for Students (Departmental Support)	Student Complaints	Clinical Facilities and Matters	Corporate Relations

Team B Academic Leadership & Performance Accountability

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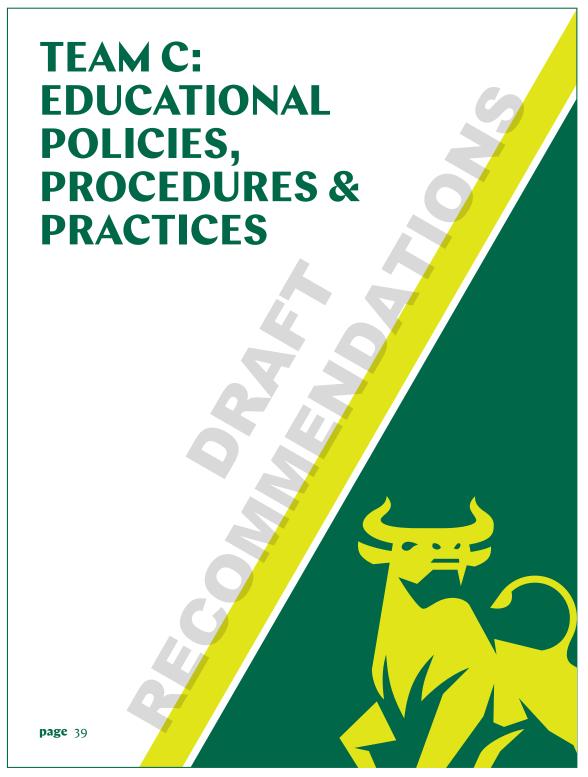
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Associate Assistant/ Associate Associate President President for for Student Student Affairs Affairs USFSM USFSP			
Others (Campus based)			
Others			
Ssociate Directors/ Deans Chairs	YES	ON.	
_			
Executive Deans/ Deans	YES	ON	
Associate Vice President for Academic Affairs- Innovative Education	ON	YES	
Associate Vice President for Academic Affairs- Decision Support	ON	YES	
Vice Vice Provost of Academic Academic Academic Academic Academic Academic Actains Actions USFSM	YES	ON	
Vice Provost of F Academic Affairs USFSP	YES	ON	
Vice Provost for Academic Labor Relations and Academic Space Planning	YES	ON O	
Vice Provost for Strategic Talent Recruitment, University Reputation and Impact	ON	ON	
Vice Provost for Strategic Planning, Performance and Accountability	ON	YES	0
v Senior Vice f Provost for Faculty P Affairs Ac	ON	MAYBE	
/ice President for Information Technologies and Chief Information Officer	ON	SEA	Note: Identified gaps in T Support to meet student/ faculty and research needs.
Vice President for USF World	ON	YES	
Vice President for Student Success	ON	MAYBE	
Senior Vice President for Research and Innovation	YES	YES	
enior Vice President for USF Health	ON	YES	
_	YES	YES	
Inless otherwise oted, the headers are USF-Wide	ademic and search Space anning	gulatory ompliance (BOG, DT, etc.)	cher

Team B Academic Leadership & Performance Accountability

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Team C: Educational Policies, Procedures and Practices

Members:

Jennifer Lister (USF T), Jodi Adamchak (USF), Richard Borghesi (USF S-M), Amber Dumford (USF T), Susan Perry (USF T), Susan Toler (USF SP)

Task:

- 1. Review and, as appropriate, comment on considerations presented by the CIC Subcommittees
- 2. Develop a process and timeline for reviewing and amending USF Academic Regulations and Policies, including Academic Affairs, Information Technology, Research & Innovation, Student Affairs & Student Success, and other categories as appropriate (http://regulationspolicies.usf.edu/regulations-and-policies/regulations-policies-procedures.asp) to reflect clarity and consistency within "one university geographically distributed", on three campuses, with clear lines of accountability and authority. (Optional: If you would like to provide a timeline or process graphic, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

Definition of Terms (http://regulationspolicies.usf.edu/policies-and-procedures/pdfs/policy-0-001.pdf)

Regulation

Regulations generally include statements of broad and general applicability to guide the conduct or action of the University System, USF and their constituents or the general public and require approval by the USF System Board of Trustees and the Florida Board of Governors. Generally, guidelines are developed as Regulations because they deal with directives required by Florida Statute, BOG Regulation or other legally recognized entity with the authority to require the University to adopt specific subject matter guidelines. Only the USF System on behalf of all members or USF may adopt Regulations.

Select Regulation

The term Select Regulation is defined by the BOG Regulation Development Procedure. Select Regulations are Regulations that pertain to student tuition and fees, admissions, and articulation which require approval by the Board of 3 Governors in accordance with the BOG Regulation Development Procedure prior to becoming effective.

Policy

Policies are defined as statements with broad application to guide the conduct of the University System or the individual institutions within the University System and their constituents and require approval by the President

Team C Educational Policies, Procedures & Practices

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

or the appropriate Regional Chancellor. Generally, guidelines are developed as Policies to assist with institutional compliance, promote operational efficiencies and/or enhance the System or the individual institution's mission.

Board of Trustees Governance Policies (BOT Policies)

BOT Policies are defined as policies adopted for the USF System by the Board of Trustees in a noticed open meeting. Such BOT Policies include USF BOT 06-001: Investments, USF BOT 06-002: Derivatives, USF BOT 06-003: Debt Management, USF BOT 07-001: Governance, and USF BOT 09-001: Real Property. A BOT Policy is treated as a Regulation, which will require specific notice and approval by the Board of Trustees (BOT) and internal approvals as required by the USF System (as per this Policy).

Internal Guideline, Procedure or Protocol

These are not addressed in the Policy and are considered statements with specific and limited applications to guide the academic or administrative unit in its routine internal management responsibilities. The academic or administrative area is responsible for adoption, maintaining, updating and applying those internal guidelines, procedures or protocols.

Current process for developing or repealing policies and regulations

http://regulationspolicies.usf.edu/regulation-policy-development-repeal.asp

Summary of Current Regulations and Policies:

- System Documents 250
- Institution-Specific Documents USFSM (1), USFSP (20), USFT (18)
- 20 Subject Categories:
 - Academic Affairs (61)
 - Academic Affairs & USF Health (1, System)
 - Administration (1, USFSP)
 - Administration & Financial Services (10, all USFSP)
 - Administrative Services (44)
 - Administrative Services/Human Resources (37)
 - Board of Trustees (5)
 - Business & Finance (29)
 - Communications & Marketing (7)
 - Diversity, Inclusion, & Equal Opportunity (2)
 - Government Relations (1, System)
 - Information Technology (12)

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- Research & Innovation (17, listed with "and" instead of "&" for 1)
- Student Affairs (5, USFSP)
- Student Affairs & Student Success (23)
- University Advancement (8)
- USF Health (3)
- USF System Audit (3)
- USF System Compliance & Ethics Program (3)
- USF System Services (14)
- 4 Type Categories:
 - Regulation (76, all System)
 - Policy (209)
 - Procedure (2, USFSP)
 - Form (1, USFSP)

General Considerations:

- Collapse redundant subject categories (e.g., Academic Affairs, Administration/Administrative, Student Affairs) and/or reorganize.
- Remove the 2 Procedures and 1 Form (see 4 Type Categories above) and merge into the appropriate policy or regulation. There should only be two types of documents regulations and policies.
- Workgroups led by the VP associated with the subject category (e.g., Dr. Paul Dosal for Student Affairs) should be formed to complete action items as indicated in the recommended timeline below.
- Revised policies and regulations should include a footnote, guiding readers to campus-specific resources (e.g., "Campus-specific procedures and processes may exist.
- It is expected that this work of revising and maintaining policies and regulations will be an ongoing effort, not a one-time clean-up.
- It is acknowledged that the Ad Hoc Curriculum Committee has already reviewed catalog language related to policies and regulations for both the undergraduate and graduate catalog. This language has already been aligned across the three campuses and three sets of catalogs and will be reflected in the new digital catalogs.

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Now, Near, Far Action Items

Action Item (Assigned Task)	Timing (Now, Near, Far)	Timeline Start Date	Timeline End Date	Resources Needed (Y/N)	If Yes, Provide Comment(s)
Technical changes to policies and regulations — OGC makes broad edits to policies and regulations to change system and campus-specific terminology.	Now	March 2019	June 2019	No	
Substantive changes to policies and regulations — a. Workgroups repeal institution-specific policies and incorporate language from those into the parallel system policies. b. Workgroups review policies for other substantive changes needed and work with the appropriate constituencies to recommend those changes.	Near	March 2019	December 2019 (30-day comment period to follow)	Yes	1. Summer stipends and/or release time for workgroup members. 2. Software for maintaining and storing regulations and policies (consider Digarc, software purchased to manage curriculum and catalog).

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New policies or regulations drafted — Workgroups identify any missing policies that are now needed and work with appropriate constituencies to draft those policies.	Far	2020	2021	Yes	1. Summer stipends and/or release time for workgroup members. 2. Software for maintaining and storing regulations and policies (consider Digarc, software purchased to manage curriculum and catalog).
Procedures, Forms, and Catalog language review — Teams within units review and revise any informal procedures, processes, forms, or catalog language.	Far	2020	2021	No	

Team C Educational Policies, Procedures & Practices

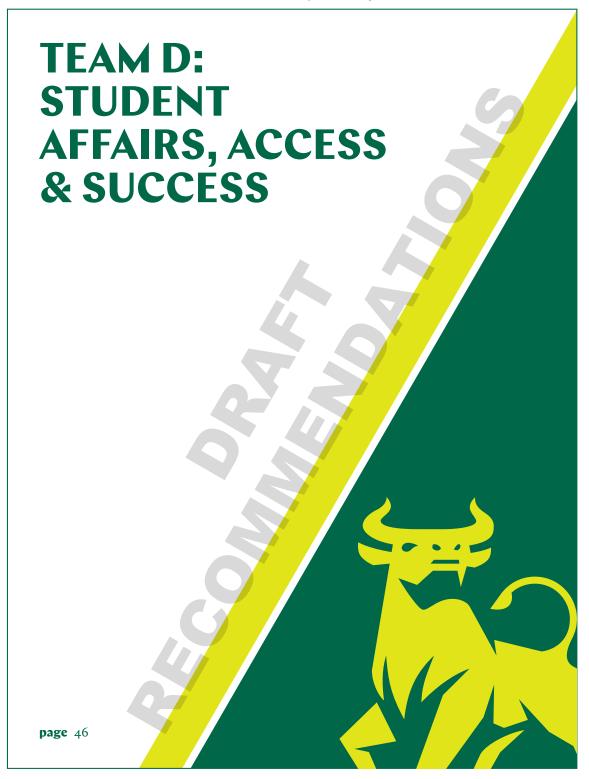
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Appendix A: USFSP Policies, Procedures, etc.

Title	Policy/ Procedure	Number	Category	Stakeholder	
Issuance of USFSP Policies and Procedures	Policy	0-0011SP	Administration		
After the Fact Purchase Orders	Procedure		Admin. & Finance		
Animals on USFSP Campus	Policy	6-004SP	Admin. & Finance		
Facilities, Use of	Policy	6-024SP	Admin. & Finance		
Key Control and Rekeying of Facilities	Policy	6-012SP	Admin & Finance	David Everingham Associate Vice-	
Opening of Rooms and Other Facilities	Policy	6-001SP	Admin & Finance	Chancellor of Financial Affairs	
Policy Administration Compliance	Policy	0-0012SP	Admin & Finance	FIIIaliviai Alialis	
Temporary Signage	Policy	3-008SP	Admin & Finance		
Tobacco and Smoke Free Campus	Policy	0-607SP	Admin. & Finance		
Counseling Center	Policy	30-021SP	Student Affairs	Anita Sahgal	
Course Notes and Recording	Policy	10-048SP	Student Affairs	Merge with USF Policy	
Student Events Management	Policy	30-016SP	Student Affairs	Anthony Carinci	
Student Publications Program	Policy	30-009SP	Student Affairs	Dwayne Isaacs	
Veterans Services for Students	Policy	34-001SP	Student Affairs	Milton White	
Graduate Office, Administration of	Policy	11-0011SP	Administration	Donna Knudson / Cathi Cardwell	
Testing and Final Examinations	Policy	10-005SP	Academic Affairs	Shari Schwartz	
		Other			
Public Records Charge Document	Form				
Tobacco and Smoke Free Campus Boundaries	W	0-607SP Map	Admin. & Finance		

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Team D: Student Affairs, Access & Success

Members:

Paul Dosal (USF T), Ruthann Atchley (USF T), Jacob Diaz (USF SP), Darren Gambrell (USF S-M), Patti Helton (USF SP), Brett Kemker (USF S-M), Thomas Miller (USF T)

Task:

 Review and, as appropriate, comment on Considerations presented by the CIC Student Success Subcommittee.

The student success movement, launched at the Tampa campus in 2009, has achieved national recognition as a model for student success, with exceptional achievements in promoting persistence and degree completion for under-represented minorities and limited-income students. The movement has been based on the fundamental belief that every student will succeed, a commitment to "Students First" that supports a clear institutional commitment to elevate the performance of all students, not particular cohorts of them. While some elements of this initiative—predictive analytics, case management, and the MWell4 Success program—have been extended to or adopted by the other two campuses, the implementation of the programs, practices, and policies has not been consistent across the three campuses. To institutionalize the student success movement as a permanent priority on all three campuses, administrative structures and processes should ensure that all three campuses move forward on the same path, at the same rate, with proper planning, performance, and accountability measures in place to ensure that we strengthen priority #1, preeminence.

We embrace a model of "One University Geographically Distributed" while preserving campus identity because we recognize the wisdom and value of customizing the programs and practices to serve the particular needs and interests of students at each campus. However, we should aim first to deliver the programs, practices, and policies that will elevate performance at USFSP and USFSM. The reality is that only the Tampa campus qualifies as a preeminent university under current guidelines. A consolidated USF today would fall short of two benchmarks required for preeminence: a 90% retention rate and 60% four-year graduation rate.

To strengthen preeminence, Team D recommends the establishment of a unified leadership structure that can deliver—and be held accountable for—higher levels of performance immediately. While Team D advocates for a fully integrated administrative structure that allows for representation and input from the leadership on all three campuses, the unit must act as one, pursuing the same objectives. With or without the SACSCOC requirements that students should have equitable access to the same high-quality services, Team D recommends equitable access as a fundamental tenet of our consolidated student success initiative because we believe that each and every student will succeed when given the opportunity to do so.

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The creation and maintenance of campus climates that provide the educational benefits of diversity to undergraduate students is a critical component of our student success initiatives. Our students must graduate with the tools and credentials required to succeed in the global marketplace or graduate and professional schools. Toward that end, Team D easily embraces the Student Access Subcommittees' recommendation to promote an environment that reflects the diversity of the communities that USF serves. However, Team D would emphasize the value of a particular program that promotes that diversity and provides seamless student mobility for transfer students (another Student Access Subcommittee recommendation). That program is FUSE, a partnership between USF and eight Florida College System institutions by which students can enroll at an FCS institution with the understanding that they will be guaranteed admission into a particular USF program provided that they graduate within three years and meet the minimum admissions requirements.

The consolidation of three separately accredited institutions into a single university provides a rare opportunity to fortify the university's commitment to deliver the programs and practices that will enhance transfer student success. The plans submitted by Team D, including a consolidated administrative structure, include plans to strengthen transfer student success in general and FUSE in particular.

3. What programs, departments and/or centers will be "housed" under this university-wide organizational umbrella? What will the unit be called?

To institutionalize the student success movement in Tampa and eliminate the administrative silos that slowed its progress, the Tampa campus integrated three units that are typically administered separately by three senior-level administrators: Enrollment Planning & Management, Student Affairs, and Undergraduate Studies. These three units came under the leadership of a single Vice President on July 1, 2016. This administrative model facilitated a greater degree of functional integration between units providing support services to students. To cite only one example, the structure has allowed for a cross-functional team, the Persistence Committee, to take root and flourish, driving performance upward on retention and graduation rates and placing USF in a position to earn the coveted designation as a preeminent university. Similar cross-functional teams have formed at USFSP and USFSM, and they have begun to produce similar results under a similar administrative structure.

To provide focused and consistent student support across three campuses, virtually all units that provide non-academic support services to undergraduate students will be housed in the same organizational structure. These units include but are not limited to Financial Aid, Registrar, Orientation, Victim Advocacy, Career Services, Veterans Success, Campus Recreation, Student Health Services, Counseling, FUSE, Undergraduate Research, and the Academy for Teaching and Learning Excellence. These units recruit, enroll, orient, support, tutor, counsel, engage, mentor, train, house, treat, discipline, coach, and prepare our students for success in their careers or post-graduate studies.

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To reflect and promote the complete integration of units that are singularly focused on a university-wide strategic objective, the unit will simply be called "Student Success."

4. What Student Governance structure will be implemented under Consolidation? (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.) < We have uploaded "Q4_Q5_Organizational Chart"

The Shared Governance-Transparency Subcommittee recommended the formation of a student government structure that "allows for student government to be housed on each of the three campuses in an effective way, including system-wide representation, and opportunities for interaction with faculty, university leadership and students from all campuses." Further:

- "Create a system-level SGA and ensure alternating campus officer representation on the system-level SGA.
- Allow for equitable representation of student-elected positions across all three campuses.
- Define a clear process for equitable budget allocation.
- Outline and communicate processes and tools for student input/feedback during the consolidation transition.
- Develop a process for student leaders to assess and refine the student government structure two years postconsolidation.

The creation of a "system-level" student government would represent a significant change to the current structure. While there is already a council of student government presidents that allows for a degree of coordination, it is little more than a means of communication, not a mechanism for unified representation and implementation of student government initiatives. Given that we are tasked with forging a single unit with the authority and responsibility to deliver a seamless student success movement, a student government structure that aligns with and supports that objective is imperative. Student governments have the authority to recommend the allocation of fees to departments and student organizations. Any structure or budgetary process that allows for inequities in the collection and allocation of student fees would undercut efforts to provide students with equitable access to high-quality services and programs. Therefore, Team D concurs with and advances the Task Force recommendation to create a system-level Student Government association, in a structure that still allows for student government to be housed on each of the three campuses.

Such an approach approximates a "federalist" model with national (a union of three campuses) and state (campus level) structures. The Task Force recommendations lead us toward the creation of a unified student government association at the main campus in Tampa with executive, legislative, and judicial authority over all three campuses. Students at St. Petersburg and Sarasota-Manatee will elect and be served by a "state" government with an executive carrying the title and responsibilities of a governor and a legislative branch (or council) with the authority to recommend the allocation of local fees and represent the students on issues relevant to that campus.

Creating this new structure and facilitating the transition to it will require quick and focused attention. If, for example, we would like to have the new system-level student government in place for July 1, 2020, three-campus

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elections would have to be held in the early spring of 2020. That would require the adoption (or drafting) of three-campus governing documents by about November 2020.

Given this aggressive timeline and the complexities of the issues involved, Team D recommends the engagement of an external consultant as soon as possible. A nationally-recognized expert in student government would be in position to recommend the structures and practices reflective of a preeminent, multi-campus university aspiring to AAU eligibility. This consultant could also be given the responsibility to assess the feasibility and wisdom of addressing other pressing and complex issues, including but not limited to:

- whether and to what extent graduate student representation should be separated from undergraduate student representation.
- whether and to what extent USF Health should be separately represented
- how, and to what extent, the budget allocation authority and process should be adjusted to reflect the values and objectives of a preeminent, multi-campus university.

Student government leaders currently allocate funds to student organizations and activities, as well as administrative departments that provide critical student services. These funding decisions impact strategic student success initiatives, diminishing the extent to which the consolidated Student Success administrators will have authority aligned with responsibility. Therefore, the student government structure as well as its funding authority and processes should be reviewed carefully and, where necessary, revised to ensure that the new consolidated student government will strengthen and reflect the university's status as a preeminent university.

5. What is the proposed leadership (and reporting) structure for the unit in a Consolidated USF (and by campus)? (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

The unit will be led by a Vice President for Student Success who will report directly to the Executive Vice President and Provost. The Vice President will directly supervise a team of unit leaders (bearing the title of Associate Vice President, Dean, or Vice Provost), each of whom will have the authority and responsibility to implement or supervise specific elements of the university's student success initiative. Two of these leaders will also be designated as the accountable Student Success officer at St. Petersburg and Sarasota-Manatee. The unit leaders will constitute the Student Success Cabinet, which will collectively provide the strategic direction for a single student success movement, geographically distributed.

The new structure should not diminish the power and prestige of the Regional Chancellors, each of whom should continue to play a critical role as the "Champion" of student success at the branch campuses. In fact, two members of Team D expressed dissenting views on the issue of reporting lines. Given the need to address local campus and community needs, they recommend that personnel on the branch campuses should continue to have a solid reporting line to their respective Chancellor's. While the dissenting members support a unified USF Student Success effort,

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they believe the various functional areas should report to a branch campus Senior Student Success Officer instead of reporting to a "team of unit leaders" based in Tampa.

While the organizational chart submitted with this report reflects the view of a majority of Team D members, it should still be viewed as a "road map" rather than a completed journey. There is considerable overlap in the functional responsibilities assigned to each unit. Moreover, leaders located on one campus would exercise managerial (strategic) responsibilities over strategic initiatives while supervisory responsibility (day to day oversight) might reside with an accountable officer physically located on the same campus. These relationships can be worked out through a series of direct and dotted reporting lines established through a deliberate strategic planning process involving all members of the Student Success teams in Tampa, St. Petersburg, and Sarasota-Manatee. That process should be undertaken by the end of the spring 2019 semester and conclude by the December 31, 2019.

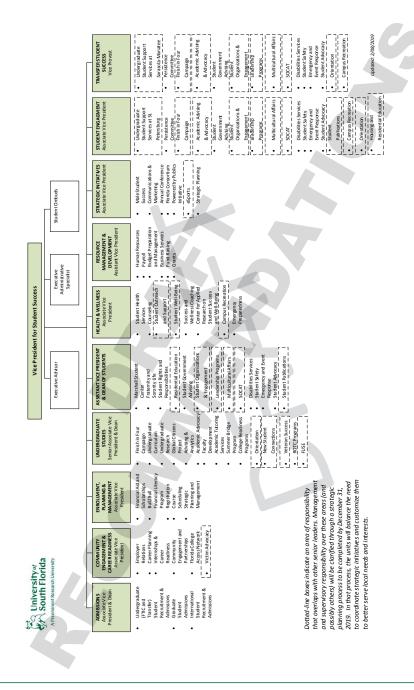
The Student Success plan produced by the Student Success Task Force in Tampa covered a ten-year period ending in 2020. Representatives from faculty, staff, and students at all three campuses will constitute a new task force, charged with the responsibility for developing a comprehensive plan for advancing student success and strengthening preeminence for another ten-year period ending in 2030. To provide administrative support to that effort, the attached organizational chart includes a new unit led by an Associate Vice President for Strategic Initiatives.



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Organizational Chart



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6. What are the Pros and Cons of students selecting (or being assigned) a "home" campus? (Bulleted lists and tables are acceptable.)

To create a single university community, Team D recommends that students designate a campus affiliation or preference, for identification and tracking purposes only. The designation of a home campus will perpetuate the sense of belonging to only one campus when, in reality, they are members of the same university.

CONSIL	DERATIONS for students having a USF or HOM	IE CAMPUS DESIGNATION
CATEGORY	USF DESIGNATION	HOME CAMPUS DESIGNATION
Identity	Students would clearly identify with USF	Student identifies and has affinity with
	and not an individual campus.	home campus and the value proposition of
		that campus
Tuition	Simplifies the charging of tuition and fees,	Charging of tuition is no change from
	making tuition and fees uniform for the	current model.
	University. However, if tuition and fees are	
	not uniform for all campuses, there would	
	be no means of identify the correct rates	
	to charge.	
Services	Students could seek services on any	Student access to services on other
	campus; however, services may not be	campuses might be limited.
	equal.	
Administrative Structure	Supports the centralization of	Adds complexity of solid and dotted line
	administrative units on a single campus.	reporting to Tampa and home campus
Admissions	Easier to centralize admissions as	As the Tampa campus is reaching its
	admission is to USF regardless of campus	capacity for new admits/enrollment, not
	and majors available on each campus	admitting students to a particular campus
		could impact course availability, which
		may impact persistence and graduation.
Housing	Difficult to predict housing demand and	Much easier to plan for each cycle of new
	occupancy from year to year	and returning students to housing
Advising	Allows for centralized advising	May make it difficult to determine who will
		initiate interventions when students are
		not identified with a campus. Who would
		be accountable for service delivery when a
		student isn't associated with a campus?

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Foundation Relations	The USF Foundation would have to update donor agreements for those instances where the donor specified the support for a particular campus or students of a campus.	No change to current status
Reporting	Very difficult to project course demand and scheduling as student can freely take courses on any campus	Easier to project course demand knowing a student's home campus, but there will still be fluidity especially regarding on-line courses
Enrollment Management	Easier to manage enrollment as one university regardless of campus. However, Tampa may have to over enroll to make up for deficiencies at other campuses	Given a preference, students may come to Tampa, with the resulting loss of enrollment on the other campuses.
Reporting	Easier as one university without having to report each home campus	Federal reporting may require that student enrollment is reported on the campus where they enroll in the majority of their coursesby term.
Persistence	Allows for centralized reporting of persistence but complicates assignment to case management system	Campus would be accountable for persistence (retention and graduation) and assigning student to case management system

7. What are the distinctive strengths within the unit, by campus, and how will they be preserved? (Bulleted lists and tables are acceptable.)

USF Tampa Strengths:

- Administrative structure without the traditional division between Academic and Student Affairs
- National distinction in student success
- Tradition of planning, performance, accountability
- Innovative use of predictive analytics to promote student success
- Cross-functional Persistence Committee is a cutting-edge best practice
- Financial aid leveraging model
- Close collaboration with IT to implement new technologies (Appian, Microsoft Dynamics, etc.)

USF Saint Petersburg Strengths:

- Staff offers personalized attention and a "safety net" for students.
- High-performing team knows each other well.

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- Unique waterfront feature for sailing, kayaking and other water sports.
- A small campus feeling with quality housing options.
- Small but substantial number of on-campus residents allow for personalized attention and strong residential curriculum and programming.
- USFSP Wellness Center is an integrated health and mental health center that is accredited by the International Association of Counseling Services Inc (IACS).

USF Sarasota-Manatee Strengths:

- Personalized services for students, our small size allows us to focus on individual students and their unique needs
- Creativity in delivering programs and services, often we need to get creative because we don't have robust support services (due to size)
- Single location allows students to connect with staff and take care of items without needing to visit multiple
 offices
- Staff are proactive with interventions for students, our size allows us to catch challenges earlier and provide support for students before things become bigger problems
- Ability for staff to be involved in multiple professional areas, allows staff to be better trained and support students holistically

8. How will uniformity of student admissions be accomplished, while maintaining access and diversity, and enhancing student success?

In a consolidated university, all three campus will embrace and act on the same mission and vision. During the summer of 2018, officials at all three campuses developed a set of "Shared Principles" and collaboratively developed enrollment targets and strategies designed to enroll a high ability diverse student body that can succeed at USF and persist toward graduation, that is, "Access for Success."

In a unified admissions model, students will be admitted to USF regardless of campus, but they may need to select a "home" campus. As such, there may only be a need to establish USF goals and targets for headcount and academic profile, not campus goals and targets.

To achieve further enrollment gains that strengthen preeminence by promoting access to success, Team D recommends:

- One application where a student can prioritize campus and major associated with campus;
- One set of dates and deadlines:
- One admissions grid (criteria) where the grid changes (tightens) during admissions cycle; and
- One set of scholarship criteria.

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- Increase the promotion of the FUSE program, which is a transfer agreement between the USF system and currently 8 Florida College System (FCS) partners.
- Unify transfer admissions policies, requirements, and processing (along with recruitment)
- Strengthen the FUSE program to promote transfer student success
- Centralize graduate admissions processing but maintain the current practice of having the departments make the admission decision
- Align authority and responsibility with a Dean of Admissions, with direct reports on all three campuses.
- How will we bring greater clarity and articulation to consistency of FUSE Grad Pathways to all USF campuses.

First, the consolidated Student Success unit will prioritize transfer student success. To date, preeminence and PBF metrics have encouraged all SUS institutions to focus on the performance of its FTIC cohorts. However, transfer students constitute a majority of our undergraduate students and they contribute to PBF metrics. USF should anticipate the addition of transfer student metrics to PBF and preeminence metrics. By making transfer student success a top priority of our student success movement, we will establish a more favorable climate in which the FUSE program can grow and prosper.

The FUSE pathways, originally developed between three USF campuses and eight different FCS partners, offer viable pathways to success for transfer students, many of them under-represented, first-generation, limited-income students. While consolidation will facilitate the task of streamlining the "grad paths," the greater challenge and opportunity is to manage the existing pathways and provide the necessary support services to the students currently in the pipeline and about to enroll in a USF institution. There are hundreds of FUSE students completing their associates' degree at a partner institution and preparing to enroll at USF. There is an acute shortage of staff to support these students and support their goal of completing their baccalaureate degree within three years. These students are not properly tracked, at least not to the extent that FTIC students are monitored in our case management system. To provide them with appropriate advice while they are enrolled at a FUSE partner, deliver a valuable on-boarding process, and support their timely degree completion, USF may have to add strength to our transfer student success initiative, including additional investments in business intelligence tools, personnel, and programs.

Consolidating the student success teams into a single unit will likely offer some viable opportunities to reassign personnel to the transfer student success initiative, but we should move the consolidation effort forward with no illusions that FUSE will continue to grow and flourish as designed without additional resources. There should be no serious discussions of adding additional FUSE partners unless and until we are confident that we can manage our existing partnerships well. More importantly, we can only enhance FUSE by making transfer student success a top priority of a consolidated USF.

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10. How will equity of student access to services be accomplished across all campuses?

USF must establish adopt a general framework and structure that will (1) address the SACSCOC requirement that we provide equitable access to student service across all campuses, while, (2) also meeting the goals expressed by the SSAPCI Taskforce of "allowing for flexibility to meet local geographic and student population needs". In establishing this framework, our student success units would benefit from taking direction from the Florida Legislature and prioritize our decisions regarding which service to provide universally as those that are in direct service of strengthening preeminence, supporting PBF metrics, maintaining University standing in light of national accreditations and national rankings, and supporting our goals to achieve AAU membership. This grounding in central principles is necessary given that a careful evaluation of the asset maps and recommendations developed by the CIC make clear that there are likely an unscalable number of individual services that are currently offered across our campuses. While at the same time, there are also many key (preeminence or metric serving) services that cannot yet be offered at all campuses because of a shortage of personnel and/or resources. Therefore, in order to accomplish the stated goal of establishing equity of student access to services, USF student success leaders will need to accomplish the following steps in the next 12 months.

- Assess the impact of current services and programs on Preeminence, PBF, and AAU metrics,
- Empower appropriate multi-campus committees to revise and enhance current services and programs to bring greater focus to strategic university priorities.
- Standardize the delivery of such services and programs by July 1, 2020.

11. How will student complaints be managed, tracked, and resolved on each campus? (Bulleted lists and tables are acceptable.)

The non-academic grievance process should be centralized through a Dean of Students office and tracked on the same data base, Simplicity. These grievances may originate at any one of the three campuses and even resolved there, but they should be tracked in one system and resolved consistently.

Academic grievances will be managed and tracked by each college for all campuses. Right now, academic grievance records are largely managed by associate deans.

The Office of the Ombuds at USF Tampa will assume multi-campus responsibility for processing and tracking student complaints, working with delegates at the two branch campuses.

12. Identify any accredited programs and explain the process/timeline for [re]accreditation of programs in the unit under Consolidation. (Bulleted lists and tables are acceptable.)

The Counseling Centers in Tampa and St. Petersburg are both accredited by the International Association of Counseling Services (IACS) and have both have been accredited within the last two years for a term of eight years.

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However, the Counseling Center in Tampa has been accredited for a traditional University Counseling Center, whereas the Counseling Center in St. Petersburg was accredited as an integrated program (both Counseling and Health).

Student Health Services last underwent accreditation by the Accreditation Association for Ambulatory Health Care (AAAHC) in 2017 and is currently in the process of reaccrediting, with the site visit scheduled for late December 2019 or early January 2020. Any changes for the accreditation would need to be submitted 18 months in advance of the accreditation. Submitting any changes now would cause our accreditation to have a gap, which is never advisable as that would make the next site visit very challenging.

New College has discussed pursuing IACS accreditation for the Counseling Center and they are requesting the funds for the accreditation with the upcoming fiscal year budget. The health services at New College are still developing and will likely take another year to find more space to practice and position the college for accreditation. Student Health Services is hoping that over the course of the next two years, SHS will identify and develop space on the USFSM campus (in addition to the New College space) that would meet the AAAHC accreditation standards.

Team D Recommendations:

- Continue the separate accreditations for the Counseling Centers at Tampa and St. Petersburg until 2023. At
 that point, SHS will seek to include St. Petersburg in their AAAHC accreditation. The Counseling Centers in
 Tampa and St. Petersburg may then seek a consolidated accreditation for traditional University Counseling
 Centers.
- Encourage New College to pursue Accreditation from IACS for the Counseling Center.
- Work with New College and USFSM to find additional space for medical services and to pursue AAAHC accreditation for that clinic as well in 2023.
- 13. What risks can be identified (re: unit contributions to Preeminence, PBF, Regional and/or Specialized Accreditation and Institutional and/or Programmatic Rankings) and how will they be mitigated? (Bulleted lists and tables are acceptable.)

From an institutional perspective, a consolidated USF must strengthen preeminence. The very act of consolidation risks preeminence to the extent that time and resources are diverted from current efforts to elevate performance. However, given that USF performance on two preeminence metrics, retention and graduate rates, barely exceeded the thresholds, the consolidated multi-campus university must continue to elevate performance on these key metrics. To mitigate the risk of falling beneath the preeminence thresholds:

USF leadership will line up authority with responsibility so that strategic initiatives—case management, predictive analytics, FIF, enrollment objectives, and more—are not obstructed, delayed or weakened.

The consolidated organizational structure will allow for customization of services and local supervision of student success personnel and their work.

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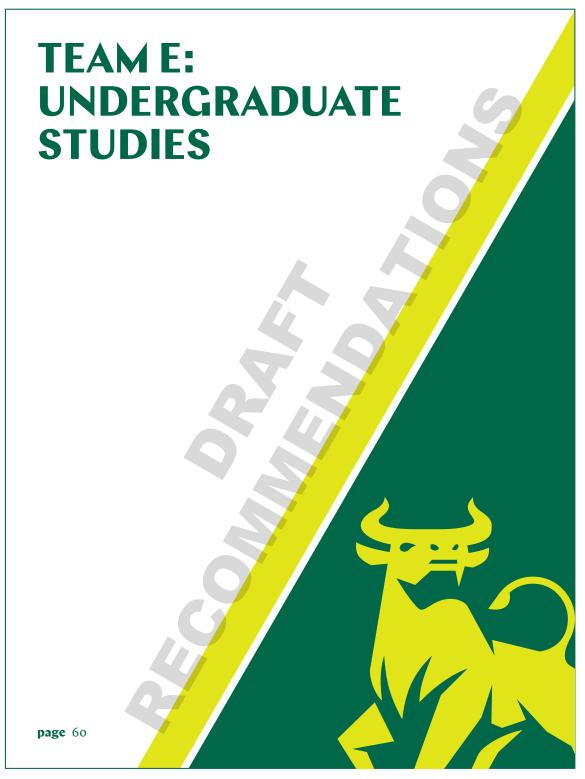
The relative lack of personnel has led the smaller campuses to provide fewer services, and as a result, some critical programs, such as undergraduate research, are not fully promoted. To enhance preeminence, additional personnel may need to be assigned to critical initiatives (such as FUSE), by adding or reassigning personnel.

The Consolidated Student Success unit will strengthen FUSE and promote it as part of a larger effort to promote transfer student success. While the preeminence criteria do not include transfer student metrics, transfer students constitute a majority of our undergraduate student population and contribute to PBF metrics. More importantly, FUSE offers viable pathways to success for underrepresented students. These students contribute to a vibrant and diverse community that provides educational benefits to all students. The maintenance of a diverse community contributed to the elimination of achievement gaps by race, ethnicity, and socio-economic status, achievements for which the student success movement at USF has gained national recognition.

14. Other items as approved by the Team Leader.



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Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

Team E: Undergraduate Studies

Members:

Paul Atchley (USF T), Scott Besley (USF T), Kyna Betancourt (USF T), Allison Cleveland-Roberts (USF T), S. Morgan Gresham (USF SP), Jill Roberts (USF T), Phillip Wagner (USF S-M)

Task:

 Review and, as appropriate, comment on Considerations presented by the CIC Student Success, and General Education & Curricular Alignment Subcommittees.

Team E has no further comments other than those addressed in this narrative.

Review and, as appropriate, comment on Recommendations presented by the Shared Governance/
Transparency Subcommittee and the Student Success/Academic Programs/Campus Identity Subcommittee
of the USF Consolidation Planning, Study, and Implementation Task Force.

Team E has no further comments other than those addressed in this narrative.

3. What programs, departments and/or centers will be "housed" under this organizational umbrella? (Bulleted lists and tables are acceptable.)

Undergraduate Studies responsibilities remain the same in a consolidated USF. The current UGS organizational structure is outlined below, and it is anticipated that like duties on other campuses will be coordinated through the system UGS office.

Key aspects of UGS include:

Curriculum

- Management of Undergraduate Catalog
- Undergraduate Council support
- General Education Council and General Education Assessment
- SACSCOC Quality Enhancement Plan

Student Onboarding and Support

- Orientation
- New Student Connections and Parent and Family Programs
- Veteran Support

Team E Undergraduate Studies

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- Student Support Services, Upward Bound and the College Reach Out Program
- Student Athlete Enrichment Center
- Office of Academic Advocacy
- Coordination for Student Advising and the Council of Academic Advisors

Academic and Co-curricular functions

- Bachelor of General Studies and Bachelor of Applied Science
- ROTC programs and the Joint Military Leadership Center
- Leadership studies minor
- Academic Foundations and Exploratory Pathways programs
- Fuse program and the Office of Transfer Student Success
- Undergraduate Research

Teaching and Learning Improvement

- Academic Success Center
- Academy for Teaching and Learning Excellence
- 4. What is the proposed leadership (and reporting) structure for the unit in a Consolidated USF? (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

UGS anticipates the reporting structure in place for UGS Tampa will be adaptable for system-wide responsibilities. Current UGS Dean and ADs (Assistant and Associate Deans) would maintain responsibility for coordination of functions in their respective areas. Those areas are:

Curriculum - Catalog, curriculum and the QEP

Advising and Student Support - Coordination of Advising, Advocacy, New Student Connections and Family Programs

Transfer Initiatives and Onboarding - FUSE, transfer success, TRIO and similar programs

Teaching and Learning Improvement - Academy for Teaching and Learning Excellence, Academic Success Center

General Education and co-curricular programs - Gen Ed, Undergraduate Research, BGS/BSAS, corporate degree programs

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USFSP and **USF-SM** leadership

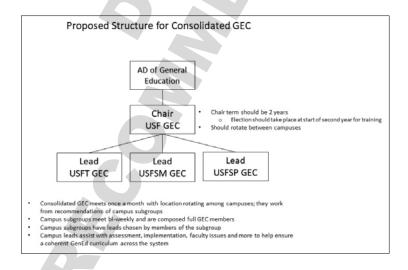
Each campus will need a qualified person to serve as part of the UGS leadership team to ensure each campus has leadership for key initiatives and to promote the flow of information to UGS leadership on the Tampa campus. Title will depend on the qualifications of the most qualified candidates available.

Campus units (USFSP/USFS-M) that fall under these functions are distributed in various ways on the other campuses. As such, lines of accountability will need to be designed for each function. The principle of a strengthened preeminence will guide how we approach consolidation. Special care will be taken to assure there are clear lines of communication and leadership for all functions, with special attention to those who impact metrics and accreditation. We anticipate working directly with campus AVPs to develop plans for continuous improvement across the system, grounded in frequent assessment.

5. What is the proposed faculty governance structure for the unit in a Consolidated USF (to ensure broad-based representation on all campuses)? Include committees and councils (e.g. undergraduate curriculum, general education council/committee etc). (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

All Faculty Senate Councils including Undergrad Council and General Education Council will ultimately be established based on final review and authority of that body. UGS anticipates providing support for consolidated curriculum councils with cross-campus representation.

General Education:



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Undergraduate Council: There will be one UGC with cross-campus representation as determined by the Faculty Senate. Department and College curriculum committees will vet and approve all proposals prior to consideration by the UGC. UGS will provide guidance and staff support for the UGC. The UGC Chair will rotate between campuses every 3 years. The UGC will meet twice per month with the location rotating among campuses and with virtual meeting technology available.

UGS courses curriculum committee: To oversee and ensure uniformity of learning outcomes for courses and academic programs housed in UGS, UGS will constitute a curriculum review committee. The committee will consist of instructors teaching courses housed in UGS (Academic Foundations, Leadership Studies and Exploratory Curricula) and faculty from across the three campuses, and be headed by the AD for General Education, Academics and Assessment.

Council on Academic Advising: The existing Council on Academic Advising has historically been a system-wide Council that has served as an advisory board to the Dean of UGS. This Council should be reinvigorated and serve as a group that should be engaged in the coordination of advising practices across units/campuses, as well as development and implementation of policy.

Ethics and Integrity Council: It is recommended that a common Ethics and Integrity Council be convened following the consolidation.

An Academic Regulations Committee needs to be centralized, possibly in UGS, with a cross department and cross office committee in the same manner as fee adjustments, etc. to ensure equitable decisions for all students.

The addition of an Advising technology and training coordinator in UGS is needed to support the establishment of centralized onboarding, training calendar, and liaison with curriculum.

Continue work on automating graduation certification as well as consider other options to shore up this process: centralized certifiers or UGS graduation advisors in the specific colleges.

6. Is there consensus around a single General Education Curriculum and a unified Quality Enhancement Plan with Consolidation? What is the process/timeline for final design/approval and implementation? (Optional: If you would like to provide a timeline or other graphic, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

General Education: Yes, the faculty on both USFSM and USFSP have voted to adopt the Enhanced General Education. A Gen Ed consolidation plan has been created covering the following topics: the current state of overlap in general education courses across the campuses, the proposed process for course reviews and approvals, the plan for teaching out the old general education curricula on all three campuses, and final considerations/recommendations. Appended to this plan are a timeline for consolidation (also shown below), an Excel workbook tracking current overlap in general education courses, and a sample shell syllabus that can be used as a means of certifying required components of general education courses while allowing each campus the flexibility to change content to match their unique identity. This report can be provided if needed.

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QEP: The unified QEP will begin in 2025. Immediately following consolidation, a QEP planning committee will be formed with membership from all three campuses. Between 2020 and 2025, the three existing QEPs will be integrated into existing curricular and co-curricular programs. Between 2020 and 2025, the unified QEP will be planned and implemented.

Flexibility: Previous experience with the USF Lakeland "teach out" shows that approaching issues of degree requirements and pathways for students be accomplished with as much flexibility as possible. For example, in some cases students benefit from an earlier (pre-consolidation) or a later (post-consolidation) catalog. We should approach each case with student success in mind, including being mindful of timely graduation and avoidance of excess credit hours. Faculty must be encouraged to find solutions to curricular issues, such as classes that will no longer be offered, that maintain academic rigor without sacrificing student success. UGS will work with academic units to set a tone of flexibility and support.

Team E Undergraduate Studies

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8. How will uniformity of learning outcomes, by degree program, be assured across all campuses? (Bulleted lists and tables are acceptable.)

UGS will follow the guidance of the key documents regarding a consolidated curriculum:

- Curriculum Consolidation Principles and Processes (to be completed in Summer/Fall 2019) Document Title: Executive Committee Curriculum Alignment DRAFT for Distribution 1_22_19 USE.pdf
- Criteria & Process for Endorsing Curricula Expansion (demonstrable community need, student demand, and adequate resources). Executive Committee Criteria and Process for Curricular Expansion Draft 1_22_19.pdf

It is important to note that the key to this process will be examining the curricula of ALL undergraduate degree programs to ensure they meet important features as described in these documents, and that the curricula can assure programs are meeting stated learning outcomes.

USF Institutional Effectiveness currently provides infrastructure to the system, which will remain in place post-consolidation, to assure effective tracking of learning outcomes as part of SACSCOC requirements. We will continue to rely upon those systems and support personnel.

In 2018, UGS invested in personnel to provide additional infrastructure for authentic and sharable assessment of student learning outcomes with faculty across the system for both General Education and all undergraduate degree programs. The first investment was in an Assistant Dean, Dr. Kyna Betancourt, who could provide leadership for assessment of curriculum. Her guidance has been instrumental in developing what our recent NILOA (National Institute for Learning Outcomes Assessment) coach called a "truly impressive" assessment plan for General Education. Dr. Betancourt is also collaborating with Institutional Effectiveness to revamp learning outcomes assessment for degree programs for the USF system, and we expect similarly impressive outcomes. The second investment was in personnel to support tool development to make learning outcomes more visible to faculty. As the NILOA coach noted following her recent visit, faculty shared concerns that they often do not have the data to fully understand what is needed to engage in meaningful curricular design. UGS has hired a user application specialist, Steven Johnson, to build data reporting systems that will be able to track and make visible the learning outcomes associated with department curricula. An example of this approach can be found at Kansas State University (https://www.k-state.edu/assessment/surveys/dashboard/index.html - Undergraduate Learning Assessment).

We believe this approach will join departments distributed across the system in a common, data-based conversation about learning outcomes and support assessment and ensure that we meet accreditation standards. We also plan to examine how our teaching and learning centers can support departments at a curricular level. Based on the visit from NILOA, there are personnel on the regional campuses that now access learning data and serve faculty directly in a manner that is not employed on the Tampa campus. We plan to develop an organizational structure to marry our teaching and learning centers with data "coaches" to construct powerful tools for curriculum change.

Team E Undergraduate Studies

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What are the distinctive strengths within the unit, by campus, and how will they be preserved? (Bulleted lists and tables are acceptable.)

A major strength of USF Tampa UGS is in the degree to which it is aligned to support key outcomes (Preeminence, PBF, accreditation). UGS Tampa has units and processes to support retention and timely graduation, a culture of being outcomes focused, and a history of success assisting with key institutional priorities. We believe that UGS in a consolidated university will successfully continue to offer support across all campuses.

USFSP and USFS-M are more decentralized because they are able to leverage their smaller size to more directly engage units. The more "intimate" setting can provide greater connections between students/staff and faculty to support student success. To preserve this benefit, it will be important not to exactly replicate the structure of UGS Tampa on all campuses by developing copies of each unit in UGS Tampa on each other campus. Instead, we will need to develop an understanding of what processes must be covered and establish responsible parties on each campus. For example, The Office of Academic Advocacy has played a critical role in student success at USF Tampa. However, it is a very resource intensive unit which is unlikely to be replicated on a smaller campus. But the functions of Advocacy should be replicated on each campus, so thought will need to be given as to how job duties at USFSP and USFSM can be modified to cover those functions, and how lines of accountability for those processes will be maintained.

The intimate nature of USFSP and USF-SM has also led to a strength in deskside "coaching" and data sharing to help with teaching and learning improvement, and curriculum enhancements by departments. These practices must be preserved and modeled for the larger Tampa campus.

10. What risks can be identified (re: unit contributions to Preeminence, PBF, Regional and/or Specialized Accreditation and Institutional and/or Programmatic Rankings) and how will they be mitigated? (Bulleted lists and tables are acceptable.)

The UGS Tampa dean currently owns two PBF (performance-based funding) metrics (undergraduate degrees in areas of strategic emphasis and excess credit hours) and it has key roles through its work with advising, academic advocacy, and the dean's role with enforcement of undergraduate policies with PBF and Preeminence metrics associated with progression (academic progress rate in PBF and retention rate in Preeminence) and timely graduation. PBF metrics are currently consolidated in the system, but UGS Tampa can only indirectly provide support of operations on the other campuses. Preeminence metrics are not currently system-wide; but they will be post consolidation. Therefore, UGS will be responsible for ensuring effective procedures and policies are being followed on all campuses. Conversations have already taken place to ensure that key policies such as degree progression are being followed on all campuses. Work that remains includes formalization of the structure of advising across campuses and development of a plan to have the work of academic advocacy touch all students. Initial conversations have already occurred to begin this work. It is expected that stakeholders from across the campuses led by Dr. Irvin and the director of the Office of Academic Advocacy and other key units will define roles and responsibilities for personnel on each campus related to progression and timely graduation. These discussions will take place in spring and summer of 2019 and lead to development of a formal structure to support key initiatives such as Finish in Four prior to Fall 2019.

Team E Undergraduate Studies

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For the components of UGS that are part of accreditation (Gen Ed, BGS and BSAS programs, learning outcomes in the undergraduate curriculum, QEP) work previously described in response to questions 5, 6 and 8 will ensure we meet the standards set by SACSCOC.

Finally, the ongoing division of USF Health from many of the functional aspects of student success, even in cases where undergraduate curriculum is involved such as improving teaching and learning, has the potential to reduce the ability of USF to ensure uniform delivery of curriculum.

11. Other items as approved by the Team Leader.

Advising

Organizational Structure and Technology Infrastructure

- At a minimum, USFSP and USF-SM must have a centralized advising administrator to coordinate with Tampa, communicate with the local advisors, train local advisors, and coordinate technology needs for advising these positions must maintain a dotted-line supervisor role with local staff. If all majors must be advised on all campuses but the colleges do not have a significant administrative leadership structure at USFSP & USF-SM, a decentralized advising structure is not recommended on these campuses.
 - Centralized advising administrators and colleges must share hiring duties and evaluations performed by advising administrators should be shared with academic colleges.
 - Authorized advising officers should be appropriately titled and their offices properly supported to ensure effective advising practice and accountability.
- Policy is needed to guide where students should go based on enrollment hours, location, course modalities
 and/or home campus. Students should be advised regardless of the campus where they are taking classes,
 which means advising must be staffed to support current volume as well as swirl.
- Recommendations should be discussed by campus stakeholders to consider moving transfer articulation processes into a centralized function such as the Office of Transfer Student Success or the URO (Undergraduate Registrar's Office).
- College advising centers in Tampa and the centralized advising at USFSP and USF-SM must be assured dedicated reoccurring funding to support operating expenses, promotional ladder, and professional development.
- Archivum Insights must have a strong functional and IT infrastructure to support the type of communication and collaboration the advising community requires.
 - Web Presence: centralized information for new and current users
 - The inclusion of more work flow in Insights (hope to pilot ARC this spring): change of major, minor declaration, double major/concurrent degree declaration, change catalog year, request for substitution/exceptions.
 - Intentional push for more courses in Canvas to positively effect Civitas predictions.

Team E Undergraduate Studies

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Academic Advocacy

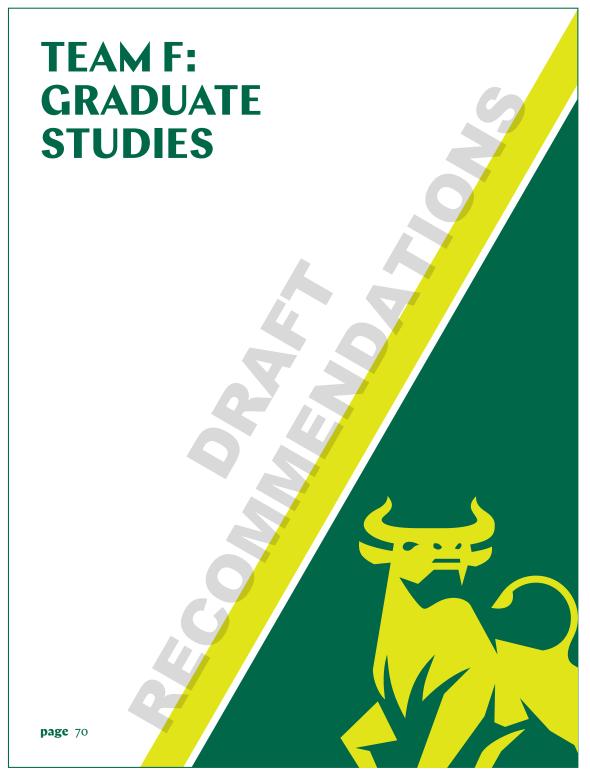
A structure of responsibility and accountability to coordinate the efforts going forward is necessary. Academic Advocacy has an appropriate home within the Student Success unit of Undergraduate Studies on the Tampa campus. This structure allows for the VP of Student Success and AVP/Dean of Undergraduate Studies to engage and direct their efforts in response to campus and institutional needs.

The following structure is recommended for optimizing the strengths of the Academic Advocacy unit within Student Success/UGS: The Director for Academic Advocacy will guide the Action Teams designated by other campus partners in coordinating efforts and roles specific to Academic Advocacy. This work will include setting goals, providing training on workflow and technology, support professional development, and establish a clear vision for academic advocacy on all campuses. This includes first-year retention, progression tracking, and graduation tracking. The Assistant Director for Academic Advocacy will support integration of BCSSE (Beginning College Survey of Student Engagement) and FYR (first-year retention) model into Academic Advocate workflow and have oversight of first-year retention efforts.



Team E Undergraduate Studies

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Team F: Graduate Studies

Members:

Ruth Bahr (USF T), Kathy Black (USF S-M), Keri Kilpatrick (USF T), Russell Kirby (USF T), Donna Knudsen (USF SP), Richard Smith (USF SP), Gregory Teague (USF T)

Task:

1. Review and, as appropriate, comment on Considerations presented by the CIC Student Success, General Education & Curricular Alignment, and Research Subcommittees.

Subcommittee	Tasks (if provided)	CIC Considerations for a Singly Accredited USF	Team F Comments
udent Success	A. Student Support Services L. New Student Connections	a. Develop a universal approach and sequenced-learning objective-focused onboarding and transition plan for all USF students	This is typically handled at the department level for graduate
			students. OGS does sponsor an optional Orientation session that is more general in nature.
		 b. Create a solid week of welcome/arrival experience for all incoming students with aligned outcomes through a strategic visioning of USF student transition. 	OGS has Week of Welcome activities for graduate students. All students are invited—attendance is optional.
		 c. Develop a systemwide Parent/Yamily Office to provide consistent education, services, programs, and support regardless of location. 	
		d. Develop or enhance Peer coaching component to each campus	Graduate departments are encouraged to establish peer and faculty mentoring programs.
	II. Tutoring	a. Implement early interventions for students who use tutoring and fall tests towards the beginning of the term b. Implement an asynchronous method of tutoring for all campuses	
		a. Imperment an asymmotous method of outpring per air campuses. c. Work with the general education as it is developed to identify a way to create synergy between course syllabiliand the use of futbring for classes.	
	III. Housing and Residential Education	a. Streamline all processes in Residential Education such as Roommate agreements, duty scheduling, resident communication,	Please ensure that graduate students (who live on campus)
		and intentional conversation tracking and coding to help students in need. b. Establish an orboarding work group across housing systems to align the student orboarding and welcome experience.	are included in these initiatives.
		 Align Residential Curricula and link them to Living learning communities and academic initiatives to enhance the student experience 	
		d. All campuses adopt Case management Model and use of predictive analytics, scholar practitioner model	
		e. Determine a plan for students switching campuses to have a smooth transition from one housing department to another.	
	W. Orientation	a. Integrate Orientation technology across the campuses (VisualZen (VZ) Orientation)	Each campus holds orientation for students in "home" programs.
		 Standardize the onboarding process and expand the use of technology and multimedia for students and families to help simplify the matriculation process. 	
		Develop a standardized curriculum to ensure consistent knowledge gained.	
	V. Veterans Services	a. Provide a certifying official for Veterans Administration certifications on each campus	
		b. Develop and implement Federal Work Study and/or Veterans Internship programs on each campus to support preparation of	
		Veterans Administration benefits for students.	
	W. Student Disability Services	a. Standardize accommodation letter across three campuses	
		b. Alagn SDS database across campuses, in order to provide seamless services to all students no matter which campus	
		c. Protocol alignment for the system around Admissions Appeals, Course Substitutions, Peer/Wellness/Academic Coaching	
	8. Enrollment Planning and Management		
	I. Financial Aid	a. Evaluate the two online scholarship application products and select one vendor for USF. This should result in cost savings.	The Award Spring system is a little cumbersome for graduate students. They have voiced a need to be able to apply to a single award, such as the Dissertation Completion Fellowship, without having to answer all of the other questions that
		b. Coordinate the Financial Education program offerings currently developed on the Tampa campus at both St. Petersburg and	undergrads answer.
		Sarasota. Funding will be needed for a staff member at that location.	
		c. Collaborate and develop a single outreach presentation for high schools and on campus recruiting events.	
		d. Collaborate and develop a single presentation for Orientation.	
		 Centralize all communications related to financial aid for consistent process and messaging. 	
		f. Assign students to a campus. This is needed to assess each campus' inhibitives for PBF, Preemisence, critical metrics, and	
		execution of campus specific interventions. This designation can be for internal use only and not communicated to students.	
		g. Design an organizational structure for the functional units in EPM with a single reporting line for each area. This new structure would also include those units in USF feelth.	
	II Admissions		
	m. ruemand	 Consolidate the undergraduate application (FTIC and Transfer) for three campuses to one unified USF application effective July 1 2018, where students prioritize their home campus 	
		b: Add St Petersburg and Sarasota-Manatee campus options to Coalition application	
		C. Establish uniform dates and deadlines for admission to a unified USF	Graduate programs establish preferred deadlines (which
			allows the student to be considered for fellowships/awards). There is standard deadline for final admissions at the graduate level for each enrollment period.
		d. Consolidate undergraduate FTIC scholarships based on one scholarship grid for a unified USF effective July 1 2018	Consolidate graduate fellowships based on one scholarship
		 Consolidate undergraduate Transfer scholarships based on one scholarship grid for a unified USF effective July 1 2019. This initiative will be based on the RNI. financial aid leveraging model. 	grid for a unified USF effective July 1, 2018.
		 Consolidate the undergraduate FTIC admission criteria and admissions grid to admit to a single unified USF, effective July 1 	
		2018 g. Consolidate the undergraduate transfer admission criteria and admissions grid to admit to a single unified USF, effective July 1	
		2019. Note that this change will be based on the realignment of home/host collegis/programs h. Consolidate marketing materials (print, digital and social media) to promote a unified USF while preserving the unique value	
		proposition of each campus I. Consolidate all lead generation/nurturing and application generation vendor contracts	This would be valuable at the graduate level as well.
		J. Consolidate multiple CRM systems for recruiting and marketing.	The Office of Graduate Studies would benefit from access to a
			CRM to assist with messaging and policy enforcement.

Team F Graduate Studies

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Team F Graduate Studies

	 Consolidate all recruiting and admissions initiatives related to special population such as outreach and access, high ability students, National Merit/Hispanic, Honors College, SSS, etc. 	Recruiting at the graduate level usually occurs at the dept. level.
	Consolidate all admissions decisions and applicant evaluation for a unified USF under a single reporting line.	
	 Consolidate all in-state recruiting initiatives under a single reporting line based with consideration related to territory assignments and recruiting personnel at each campus. 	
	n. Consolidate all out-of-state and international recruiting initiatives under a single reporting line based on regional recruiters,	
	both on-campus based and off-campus based in country or in region. o. Continue the current organizational structure with direct campus report for campus tours and visits and campus events [application generation and yield events] as these are unique to the campus identity	
	p. Consolidate all aspects of graduate admissions (recruitment, processing, evaluation, etc.) after realignment of home/host	
	colleges/programs	
		Departments and Colleges should have access to this information so that they can personally recruit students.
	q. Assessment of consolidation, organizational structure and reporting of locally driven enrollment management programs such as the FUSE initiative	
III. Registrar	a. Academic Records Security and Maintenance: Update transactional forms for consistency. Continue to follow retention	
	schedules on file with the State at all campuses. Core processes and system set up is centralized at Tampa. Impact/Value: Ensure students receive consistent quality, accessible services at every campus. Ensure roles and permissions for student information	
	system and other applicable software for equitable service to students across locations to ensure data integrity and security.	
	b. Course and Registration Consideration: All registration tools, processing and activities are consistent across campuses; ensure alignment of courses and requisite set-up across campuses based on University's consolidated programs. While catalog creation	
	will transition to Undergraduate and Graduate studies, a significant role will be required by the Office of the Registrar on each campus to ensure information is accurate. Evaluate course schedule meeting times and final exam matrices to ensure that	
	students may take courses across campuses with minimal conflict. Core processes and system set up already centralized at	
	Tampa to ensure data integrity and security. Impact/Value: Ensure consistency of processes and continued accuracy and integrity of the Banner catalog set up.	
	c. Appeals Considerations: Develop one Academic Regulation Committee for each campus following set protocols defined at the University-level. Continue with cross-campus representation on a fee adjustment committee, and a separate Excess Hours	
	omer styrever. Committee to ensure consistency across campuses. Continue to ensure cross-campus appearance extended in on the Residency Appeals Committee. Impact/Value: Ensure consistency of processes and practice across institution.	Graduate Studies has their processes/committees for these
		functions.
	d. <u>EBPA_Consideration</u> : All three campuses will continue to ensure common access and privacy to student record information in a consistent manner, in alignment with feedral regulation and State law, and confirm that messaging for all orientations aligns with URO policy and practice. Impact/Value: Ensure alignment of messaging is consistent across campuses.	
	e. Academic Calendar Consideration: Continue with one University Academic Calendar; produce tentative calendars three years out. Enhance internal operational important dates and deadlines listing to share policy and process deadlines with key stakeholders. Impact/Value: Ensure alignment of messaging is consistent across canguages provide ability for future planning	
	purposes. I. <u>Academic Catalog Consideration</u> : With one Undergraduate Catalog and one Graduate Catalog produced by Undergraduate and	
	Graduate Studies, the Office of the Registrar will continue to play a significant role to ensure information is accurate across campuses. Impact/Value: Ensure consistent, accurate proliferation of rules and information across the institution.	
	8. <u>Grading and Attendance Tracking Consideration</u> : Grading and attendance policies and deadlines will be consistent on all three campuses. Impact/Value: On going; ensure consistency of processes and practice.	
	h. <u>Diploma Consideration:</u> Consolidate issuing of diplomas through a single University process. Impact/Value: Sufficient and timely production of diplomas for all students; consistency of process.	
	I. <u>Communication Consideration</u> : Finure information on the web, Camvas, and mysQSF is accessible, consistent, and in alignment for each audience (students, families and other third parties, faculty and staff) across campuses.	
	J. <u>Benorting Considerations</u> : Disseminate consistent definitions of purt-time and full-time status, use of student home campus nule, and others as needed for student in management and reporting purposes. Create and distribute standard student activity reports, including but on limited to conform management, registration, enrollment, adademic standing, and graduation and Commencement, Form cross-campus reporting team to coordinate internal operational reporting and data management.	
	k. <u>Training Consideration</u> : Offer consistent trainings across campuses to faculty and staff on registrar-related processes, including but not limited to academic course scheduling. FERPA, student-athlete records, and registration training for advisors. Ensure consistency of processes and practice across institution.	
C. Student Success	a. The cross-functional persistence committee model will be replicated on each campus, with one general University Committee and individual campus based groups. Persistence Committee and associated campus-based organizations will communicate regularly regarding persistence challenges issues faced by individual students and by students by classification.	
	b. A First Year Retention model will be developed for students on all three campuses, permitting early response and	
	intervention, other predictive, tools will also be developed, allowing intervention and the delivery of serve at the right time. Technical tools vasibable for identifying studients who would benefit from extra support will be employed by all campuses. Predictive models associated with artificipating student grades and assessing chances of four- and six-year graduation will also be employed on all campuses. The deginging College Survey of Student Engagement will be applied on all campuses to identify also the properties and accordance of the control of	
	students who signal needs or issues that can be addressed by specific departments. C. We will develop a sustainable proactive model for undergraduate advising and work to align advisor duties so as to maximize	
	their availability to serve students.	
	d. We will coordinate the delivery of support services to underserved, high need students. e. Systematize use of the Archivum system to provide the ability for long-time planning for how the tool will be used and it will	
	have an adequate process to provide immediately support to respond to technical bugy/issues, and the investment in net-new developments will not outweigh the investment made to support the existing functionalities. Archivm Insights will be supported by continuous development and resourcing.	
D. Student Engagement I. Transfer Students	a. Establish a reporting structure so all students benefit from the services/resources offered to transfer students. USFT has an	
	Office of Transfer Student Success (formerly Office of State and Community College Relations.) b. Establish a Tau Sigma – National Honor Society for Transfer Students (We would need to comply with requirements of the	
	program to establish)	
	 C-reate an anishthitional strategic plan for transfer students (streamlined workflow for the transfer student experience: recruitment, onboarding, transition, support, progression, engagement, graduation) 	
	d. Ensure that the definition for transfer students is standardized on the webpages for each USF campus (upper, lower, etc.)	
	e. Ensure National Transfer Student Week is celebrated at each campus – celebrated for the first time at USFT 2018 – week of activity just for transfer students	
II. FUSE-Specific	a. Create a reporting structure to track Fuse students	
	b. Establish a centralized location for advising information	
	c, Align curriculum GradPaths for each campus	
	d. Create one singular application process for Fuse students	

Team F Graduate Studies

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I.	a Address the differences in how students are excelled in the five program if not admitted to USS system. Augustly come	
	e. Address the differences in how students are enrolled in the Fuse program if not admitted to USF system – currently some students get a letter stating they are in the program while USFSP, while USFT provides a letter about the program and does not	
	state they are admitted to the Fuse Program	
E. Health & Wellness I. Overall Considerations	a. Development of a cross-campus USF Health Campus Committee	A graduate representative should be included on this
i. Overall Considerations	a. Development of a cross-campus OSF Health Campus Committee	A graduate representative should be included on this committee.
	 Ensure baseline consistency in services and identification of deviations through consistent assessment and monitoring. 	
II. Health Promotion	a. Implement the National College Health Assessment in spring 2020 to be in line with the State University System for	
n. neadi Fiorilodoli	benchmarking purposes.	
	b. House peer education programs within the Wellness Center/Center for Student Wellbeing/Health Promotion for proper training and oversight instead of Student Life/Student Organizations. Attention should be paid to ongoing budget concerns for regional campuses under this consideration.	
	c. Implement the bienmail review (under Part 86 of the Drug-Free Schools and Campuses Regulations) in a centralized manner on the USF Tampa campus due to issues with compliance, as health promotion on any campus does not have the capacity to conduct alone.	
	d. Mandate the completion of five life skills modules (AkcholEEU, sexual assault prevention, Kognito (for staff/faculty as well).	
	financial literacy and academic integrity for all students (FTIC, transfer, graduate students) prior to matriculation. Implementation of this consideration, unduling necessary communication, budgeting, and compliance functions should be centralized through the Tampa campus.	
	e. To ensure equitable services and resources, organizational structures be assessed on each campus and changes made to structure to ensure oversight systematically (i.e. Directors on each campus reporting to an Executive Director for the System).	
	f. Develop a process to determine budget needs of departments and budget allocation from student fees.	
III. Counseling/Mental Health Services	Students should have access to mental health resources on all of the campuses.	
	 Explore how all campuses can use the same electronic record system and appointment setting system. This consideration includes the understanding that each campus will still need flexibility in how they use the systems in meeting their unique needs, without compromising student access or campus processes. 	
	c. To ensure a uniform experience across the campuses, consolidated internal processes, assessments, credentials/certifications, and operations is recommended, wherever possible and/or warranted based on unique campus needs.	
	d. To ensure equitable services and resources it is recommended that organizational structures be assessed on each campus and changes made to structure to ensure oversight systematically (i.e. Directors on each campus reporting to an Executive Director for the System.)	
IV. Recreation/Intramurals	All students should have access to all recreation and intramural activities on all the campuses.	
	 To ensure equitable services and resources, assess organizational structures on each campus to determine if changes are needed to ensure systematic oversight or coordination. 	
V. Behavioral Intervention Team/Victim Advocacy	Consolidate the internal processes and operations of the Behavior Intervention Teams across the campuses so the response is	
	a uniform one on all campuses.	
	 Maintain the Behavior Intervention Teams on each campus for outreach to students but a System BIT should be established to meet periodically regarding oversight of integration, trends, initiatives, and institutional policies. 	
	 Support the needs of victim advocacy services on each campus, particularly with the assistance of after-hours screening 	
	services and community resources to help manage scope of care.	
VI. Health Services	a. Students on each campus should have access to equitable AAAHC accredited medical services supervised by medical	
VI TOMOT SELVICES	leadership of USF Health and reporting to an Executive Director for the USF System. Medical Services will use one Electronic Health Record for the system.	
	b. We would like it considered that students on each campus have access to equitable AAAMC psychiatric services supervised by psychiatric leadership of the USF Health Department of Psychiatry and reporting to an Executive Director for the USF System. Psychiatric Services will use one Electronic Health Record for the system.	
F. Career Development		
I. Policy	a. Standardize Units' Names and Functions throughout System	
	 Align definitions, processes and policies for key programs and practices (including internships, Community Engaged Learning, Civic Engagement, Co-Ops, etc.) 	
4	c. Develop cross-campus teams to develop data and process systems	
	d. Standardize attributes for designating Community Engaged Learning, Internship, and other Experiential Learning courses for student transcripts	
	e. Establish one Council or Advisory Board for each Unit made up of leadership, faculty, staff and representatives from colleges	
	and schools from each campus f. Help faculty leadership to work to standardize rewards, tenure and promotion policies systemwide related to HIPs related	
II. Practice	work a. Adopt the model of "Career Advocacy" across all campuses to promote a general culture throughout our Career Readiness work that promotes a longitudinal, intentional, case-managed approach to promoting career success for all students	
	b. Develop cross-campus teams to enhance curriculum development and expand community partnerships	
	c. Increase FWS positions utilized for community engaged work for all campuses	
	d. Expand Engaged Student Employment program and Career Readiness Badging Program for SM & SP students	
	e. Provide training and coordination of FWS positions for all campuses	
	f. Deliver consistent employer engagement events in our geographic regions (Employer Institute, employer strategy sessions/visits and on-campus recruitment events)	
	g. Expand career exploration opportunities across campuses, such as Intern For A Day, Experiential Learning Expo, through use of Handshake, technology and transportation resources	
	h. Implement "layered" experiential learning opportunities combining High-Impact Practices to maximize experiential learning impact	Increase internship opportunities for graduate students
		across all three campuses

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	i. Expansion of High-Impact Practices in support of Gen Ed refresh across all campuses	
	j. Extend Corporate Leadership training program opportunities across all campuses	
	k. Expand and enhance ePortfolio practice across all campuses in support of student personal, academic, and professional development.	
	I. Implement MyPlan, My Pathways across all campuses	
	m. Maximize effectiveness (employer notes, etc.) of Handshake through development and implementation of a broader Handshake committee.	
	n. Offer Career Services courses on all campuses (e.g., Job Search course) through cross-campus course enrollment	
	 Implement Professional Association "system" memberships to save money on institutional memberships 	
	p. Professional Development topics shared across campuses (e.g., Career Facilitator, Strengths Training, Burning Glass)	
	q. Establish single, consistent system for keeping and sharing student information	
G. Student Involvement		
I. Student Government	a. Consider having one Student Government Constitution for the USF Tampa, Sarasota, and St. Petersburg campuses	
		Develop a Graduate Student Council and possibly merge that
		with the existing Graduate/Professional Student Council (housed in OGS).
	b. Consider that each campus maintain their own Statutes, Rules of Procedures, and Standard Operating Procedures established at each campus with approval by the USF President and/or designee	
	c. Consider that Activity & Services Fees will be adjusted to a rate that is the same for all students, maintaining equitable services for each campu, and also maintaining looses shate the current budget for each campus and the overall combined budget for all three campuses- with emphasis that every campus will benefit with this change.	
	d. Consider that the Student Centers fee should be examined thoroughly to determine the impact on the Activity and Service fee per credit hour	
	e. Explore a fully online newspaper	
	f. Create a plan to collaborate in order to serve the USF Consolidated campuses	
	g. Conduct assessments/research on readership and student compus identification in regards to considering whether there should be a consolidated structure	
II. Student Organizations	a. As student identity and fee decisions are implemented, we will need to look at our student organizations registered on each campion, where duplication is needed, and where it as not. We will need to look at intoms Societies and how they are structured in order to meet the goal that all attoochs the equal laceurs, we will either need to open all organizations to all underst, or allow duplicate organizations. Our considerations can be treashed to reflect future decisions. There will be a cost and adjustment to having one engagement patient, but the opportunities for this will ourselp the negatives.	
	b. Recommend having one student organization management/engagement platform across the entire university	
	C. Implement a new or revised student organization registration process that would work for each campus and provide equitable service	
	d. Any student can join any organization on any campus	
III. Programming, Leadership, Civic Engagement, Multicultural Programming	a. The three campuses have a good model to work from regarding how they collaborate on Homecoming and USF Week. It is also impulsions that campuses continue to offer their giganute program that have become traditions on the campuses. The committee also identified other program that could be enhanced through collaboration of all three campuses opening up opportunities for students to get molved in various programs to which they formerly did not have access. The only way to truly make access to programs equilable is through a transportation system.	_
	b. Each campus will continue to host signature programs unique to their campus but open to all students (i.eMLK parade, Disney Leadership Series, ULS, Stampete'd)	
	c. In order to ensure equitable access, USF Bull Runner will establish a continuous route among all three campuses to encourage participation and accessibility across the system.	
	d. Continue to coordinate centralized Homecoming, USF Week with campus-specific programming	

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		International celebration, education	
		f. Coordinated SG tallgates and Bulls blitz (first games, Homecoming game, War on I-4 game, etc.)	
		g. Each campus will continue to have a campus programming board while also working collaboratively to serve a consolidated USF	
		h. Coordinated student memorial process	
		i. Establish a USF system curriculum for Safe Zone, UnDocuAlly	
		j. Implement system-wide weekly campus Involvement/activity hour	
	IV. Student Center	 Expand Golden Bull and other student recognition programs to all campuses While equitable access to Student Centers is desirable, the effort is contingent in part on how student fees will be distributed 	
		and collected. Each campus has very different Student Centers and very different Student Center fees. Every facility is maxed out on its usage currently, so adding more programs and/or bodies to programs is going to be challenging without expansion of current centers.	
		Review and revise space, event, meeting and reservation procedures, policies, and guidelines	
		c. Consider that the Student Centers fee should be examined thoroughly to determine the impact on the Activity and Service fee per credit hour	
	V. Student Conduct	 a. Consider the creation of an appropriate oversight structure to ensure consistency in adjudication across the three campuses. 	
		b. Consider maintaining student conduct offices on each campus with the same name, mission, vision, core values, and communication tools.	<u> </u>
		 Consider that all campuses continue to work together to ensure the USF Student Code of Conduct properly supports the living and learning environment of USF and reports of violations are properly addressed in accordance with the Code. 	
		d. Consider that all campuses continue to use the same judicial database with access to view all USF student cases	
		 Consider that all campuses have consistent processes and forms with USF system letterhead but office-specific contact information 	
		f. Consider instituting regular case management meetings to ensure consistency, communication, and collaboration	
		g. Consider that referrals come through one database and behavior is addressed at the campus the incident occurred. In instances where this may be problematic, offices will discuss and decide where it should be resolved.	
		h. Consider that the appeals stay with the campus office that addressed the behavior	
		i. Consider the Admissions Prior Conduct process continues to be a system wide process with the Tampa campus being the coordinating office	
		j. Consider that training processes are collaborative and consistent for boards, GAs, hearing officers and professional and residential staff.	
		k. Consider provisions of consistent and equitable access to educational and outreach programs.	
	VI. Faterrally & Socrafties	a. The committee repuested that the Director of \$\$\frac{1}{2}\$ sees and and benchmark how other campous administer Greek Life with unadjusted campuses and gather feetback. Into manipular operations currently hoteful at Targan on their openness to having students from all three campuses. After reviewing the information the committee felt that currently nor campus should administed Forsk life but make it agent to all tudents. There was show as discussion about reviewing the membership activities as students live into the new structure to determine the need for expansion of either chapters at the other campuses, or adding more chapters in general. However, all stiff and students consulted agreed that this would only work if there was transportation between all there campuses and there was an exploration of utilizing other facilities for chapter meetings beyond the MSC and chapter houses, as membership as outgrown these spaces. There was a recognision that technology could be used to enhance access. There may also be a freed to increase staffing or add fraternity and socroity responsibilities to other transportations are considered to the staff and programming are funded through these fees.	
		b. Recommend sustaining SSL main; certralized operations at Tampa campus with participation accessible for students from other campuses.	
General Education & Curricular Alignment	A Develop aglin to ensure Gen Education requirements meet the accreditation standards and effect the districtive Identities of each campus	Lamfacile Alignment. These must be one Gendid program across the system. This program should be unified to help ensure authority access with the speciment ground company dentities. Gendid leadership from all three campuses must meet to discuss the socious for a constituted Gendid program, which will include a Discuss the best way to consolidate Gendid. In discuss the best way to consolidate Gendid. In definity existing areas of overlap of the socious of the socious description of the socious descript	
		7	

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	campuses. Departments and colleges across the system must engage in meaningful discussions to align GenEd offerings:	
	a. Identify current overlap and divergence to understand the scope of the issue b. Revise the leadership-imposed "cap" on the number of general education courses that can be certified to ensure all campuses	
	have equal opportunity to participate in building the new Enhanced GenEd Program	
	c. Implement new processes around GenEd course review and approval on all campuses.	
	III. Assessment: There must be one standard method of assessment for the GenEd Program across the system. GenEd leadership	
	must create a consolidated assessment plan for the new Enhanced General Education Program.	
	a. Form a subcommittee of faculty from all three GECs to develop a comprehensive consolidated assessment plan.	
	IV. Structure/Ownership: There must be one consolidated GenEd council to make overarching decisions by campus-specific	
	subgroups. GenEd oversight/leadership must be maintained on each campus to preserve their unique identity, assist in assessment and implementation, and be an easily available resource to faculty.	
	A consolidated GEC should be formed, consisting of representation from all campuses; Individual campuses will identify/define	
	GenEd leadership on their campus (i.e., campus-specific GEC sub-groups and a designated leader) *Note: campus sub-groups should be made of approved GEC members.	
	a. There will be one consolidated GEC with a Chair that rotates between campuses every 2-3 years.	
	 b. The consolidated GEC will meet once per month with location rotating among campuses; they will work off of recommendations from subcommittees at each campus. 	
	c. There will be subcommittees on each campus that meet bi-weekly and vet approvals from that campus and then bring	
	recommendations to the full GEC. d. Each campus subcommittee will have its own chairs, whose appointment is determined by that campus. These subcommittee	
	chairs will also assist with assessment, implementation, faculty issues and more to help ensure a coherent GenEd curriculum	
	that ensures student and faculty success across the system.	
Develop an overarching delivery model for sters of talent and homes for programs	I. Academic Programs & Course Delivery Develop a process to determine the best mode of delivery of courses without duplication	
sters of talent and nomes for programs	a. Continue to explore alternative delivery modes (e.g. hybrid, asynchronous, synchronous) and creative uses of technology to	
	increase student access and increased student learning outcomes	
	b. Develop a process and policy governing the decisions around the mode of delivery in order to track online courses and avoid	
	duplication	
	c. Conduct analysis of each course based on pedagogy and learning outcomes	
	d. Define processes and communication plans.	
	e. Investigate the use of master courses to ensure consistency across campuses.	
	f. Ensure the application of academic policies across locations	
	II. Technology Infrastructure Create a purposeful student-centered digital learning environment to include the need for innovation in pedagogy, course design	
	that are enabled or supported by technology.	
	a. Partner with the System CIO to perform an environmental scan of existing technology infrastructure	
	b. Create active classrooms in order to ensure student access on all campuses (host and home)	
	c. Utilize technology to enhance collaboration among faculty and students	
	d. Develop a digital literacy module and support for students	
	Coult at a new technologies that one origin for the in mostles th	
	e. Evaluate new technologies that can assist faculty in meeting the needs of students	
	f. Develop a strategy around learning analytics to include requirements gathering and determining how to use existing systems	
	(Canvas, Civitas) g. Explore the integration of digital learning into the undergraduate experience through mixed-modalities and design student	
	support services	
	III. Quality & Assessment Create a standard for evaluation of the design and development of online courses. All campuses must deliver courses that are	
	consistent with the national standards. Currently, there are a number of duplicative courses offered on the various campuses. A	
	single rubric is required to ensure quality learning outcomes.	
	a. Emphasize value (best practices, alignment, skills, continuous improvement) of mixed modalities	

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1	b. Establish a process to track quality and high-quality certification data to meet state BOG guidelines	
	c. Implement quality standards, and ongoing assessment and improvements to programs, curricula and courses delivered in a variety of modes	
	variety of modes	
	d. Develop quality assurance frameworks, guidelines, and benchmarks for USF IV. Professional Development	
	Provide training and development for faculty to ensure faculty across campuses receive consistent training and support and that	
	they are able to teach in engaging ways to enhance student learning outcomes	
	a. Establish faculty professional development opportunities to meet the standards of the 2025 State University System Strategic	
	Plan for Online Learning published by the Florida Board of Governors in 2018	Expand professional development opportunities at the
	b. Maintain records on faculty participation in the faculty online certification course	regionals.
	Maintain records on faculty participation in the faculty online certification course	
	c. Create a community of practice where all faculty training and resources are centralized for easy access	
	d. Continuous training for instructional designers emphasizing a consistent approach to development	
	e. Develop outcome measures that focus on the impact of faculty development on student learning V. Resources	
	 Resources Ensure that all campuses have the resources to support the teaching and learning process regardless of modality, home or host 	
	campus.	
	a. Hire additional instructional designers to meet the demand	
	b. Monitor the distance learning fees in order to evaluate use is consistent with State guidelines	
	c. Employ cost-effective approaches to online learning	
	d. Provide additional resources and training to support hybrid and online development for faculty	
	and a supplied to the supplied	
	e. Create budgetary plans that can be implemented quickly	
	f. Provide additional support to enhance student services for online students	
	g. Ensure all campuses have sufficient equipment and facilities to accomplish their primary purpose of delivering high-quality	
	g. Ensure all campuses have sufficient equipment and facilities to accomplish their primary purpose of delivering high-quality. Instruction	
C. Explore whether and how separate educational	I. Provide space for each campus to have a conversation about what makes them distinct academically, and how this informs	
missions would be beneficial to the future of each	academic program choices.	
campus	 Each campus should appoint a "Campus Identity" task force to explore and provide recommendations to leadership. 	
	b. Campus leadership should share internal planning with the campus community	
	c. Community stakeholder input will be solicited prior to a formal set of recommendations.	
	Formal recommendations will be sent to the President and the Board of Trustees for consideration.	
	II. Identify which programs will need to be represented on each campus with similar resource levels. a. Direct academic leadership (Deans) to determine which academic programs should be at an equivalent level of resources.	
	b. Convene program leadership from each program across all campuses to document additional resources needed to bring	
	programs to a level of parity across campuses.	
	c. Deliver a roadmap of parity with prioritization of programs to the President and the Board of Trustees for consideration.	
	III. Identify which programs should retain distinct features and the nature of those features.	
	 Direct academic leadership (Deans) to determine which programs should be distinct based on the process from Focus Area. Identify the ways in which a program is distinct, such as degree, degree level (undergraduate versus graduate), and resources 	
	(such as teaching laboratories).	
	IV. Develop workload standards and guidelines that provide a path for promotion and promote excellence among all faculty.	
	a. For faculty in programs of distinction, a faculty committee appointed by the campus Dean will examine if there are aspects of	
	faculty workload (course load, access to research resources) that will require differential advancement, tenure, and promotion	
	requirements.	
D-E. Make recommendations for synthesizing and	I. Faculty should look for the following in an effort to identify duplicates across campuses within disciplines:	
integrating courses and programs, informed by	a. CIP code matches	
robust data and labor market trends; E. Align	b. Program title matches/partial matches	
academic offerings and identify opportunities to	c. Duplications within and across curricular offerings (e.g. major-to-major match, major-to-concentration match, minor-to-	
leverage unique strengths of campuses	certificate match).	
1	III. Faculty should consult local job market data and consider unique strengths of the campuses when making decisions about aligned curriculum.	
	III. Faculty should review the curriculum across systems - in the catalog (the single reference point for all other systems), in	
	Banner, and in Degree Works as there has been drift and neglect over the years. For example, Degree Works does not necessarily	
	match the catalog as it should (e.g., "hides").	
	IV. Faculty across all three campuses should receive the Provost's curriculum review guidelines from Spring 2018 (e.g. maximum 120 SCH, full curricular integration with General Education enhancements, seek input from stakeholders, integrate QEP course	
	certification and High Impact Practices, etc.) and keep them in mind while aligning curriculum.	
	Faculty should minimize variable credit courses and convert special topics courses to permanent courses.	
	VI. Following curricular alignment decisions, the following details should be addressed/aligned:	
	a. Existing courses in duplicated programs	
	b. Admission requirements and deadlines	
	c. Program pre- and co-requisites d. Common core/major requirements	
	e. Prescribed electives	
	f. Number of program hours	
	g. Comprehensive/Qualifying exams	
	h. Project/Thesis/Dissertation requirements	
	i. Exit requirements j. Off-site locations (off-site campuses for SACSCOC purposes)	
	k. Suspension and/or termination of curricular offerings	
	VII. The SCNS Liaison Role should be centralized to UGS and OGS (for undergraduate and graduate courses, respectively) and	
	should be held by someone with academic faculty experience, with backup	
		OGS has already begun to assume this responsibility
	VIII. The full cycle of the course and curricular proposal process, ending with catalog production should be housed in UGS and	·
	OGS (for undergraduate and graduate proposals, respectively).	
	IX. New degree programs should continue to be handled through ODS before being vetted through UGS/OGS and UGC/GC.	
	New wegree programs should continue to be handled through ODS before being vetted through UGS/OGS and UGC/GC.	
1	V	I.

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		X. All curricular offerings must be consistent with currently approved policies and the current catalogs. For example, pre-majors and exploratory curriculum are not in the catalog and were not vetted through faculty councils.	
		Na. Single, cross campus versions of the Undergraduate Council, General Education Council, and the Craduate Council should be created with equalities prepresentation from all three campuses. These Early councils will review and approvide year all curriculum changes as well as new course and curricular offerings and newfreided policies related to curriculum. Individual colleges and departments should determine the process for curricular writing frough their respective units. Note: to some cases (e.g., General Education), subcommittees on each campus may exist to vet approvals from that campus and then bring recommendations to the larger council. M.A. committee should be formed to formally outline the process for policy revisions and new policies. Decision points and responsible officers sould be described.	Team Frecommends a single Graduate Council with regional representations in keeping with a single Faculty Senate.
		IIII. UGS and OGS should examine academic policies currently represented in the catalogs across campuses and align those policies. Following this alignment, a gap analysis should be conducted to identify new policies that are needed (e.g. academic standing policy).	The Graduate Council handles this responsibility. This is in progress.
	F. Make recommendations for rationalizing overlapping schools and shaping unique identities for each school (e.g. the Muma College of Business and the Kate Tiedemann College of Business)	L Provide space for each campus to have a conversation about what makes them distinct academically, and how this informs academic program choices. The unit leaders will determine where the strengths overlap and where a home/host campus offering should be. a. Each academic unit will identify key programs which will be offered as "home" or "hists" sites. b. Each academic unit will address undergradulte and graduate programs state and national accreditation standing where	THIS IS HI proof ESS.
		applicable. Il Identify faculty rank, area of research, research productivity, and area of teaching emphasis. a. Academic unit leaders across three campuses will identify faculty research strengths, current teaching loads, and curricular or subject area background to determine how best to uphold Preeminence and increase a national research impact which aligns to the	
		III. The USF system campuses each support and enhance the needs within their respective communities. A Acidemic and compuse leaders must fact her the student and community needs through the consolidation. b. Commune/Access/Financial Benefit-Ability for students to earn degree programs at affordable cost based on community location in the Tampa Bay area. Collination-Ability for students to select campus offerings to meet the needs important to them.	
		d. USF-Alhelicis, metropolitan, urban, large, access to on campus resources e. USFSP-Arts, homovation Obstrict, userfront, small student-faculty ratio, USGS, marine science, sustainability f. USFSM - Hospitality, arts, business, education	
		IV. Determine exademic unit programs and seek student-centered approaches to streamlined curriculum and academic content. a. Narrow ist of ademic unit programs. a. Align program student learning outcomes with respective program CIP codes or name (e.g. Educational Leadership, M.Ed. is the same CIP across three campuses but each campus has varied core course components).	
		V. Determine the binary functions of the academic unit distinctiveness and provide the optimal student pathway on the continuum. a. Identify those academic programs that are separately accredited or lead to specialized certification. b. Align core curricular courses which can be offered at multiple sites and in varied student learning modalities.	Align new programs and program levels (master's, doctoral) to be complementary to programs who have achieved programmatic accreditation. Sample: USSP plumalism (both programs) have programmatic accreditation and the bachelor's and master's level and the highly-respected Poyster Institute is adjacent to USSPs; yet, doctoral program is being recommended for USST.
Faculty Affa	promotion guidelines, including faculty workload and expected research contribution, and recommendations to grow and strengthen the	In In giring 2019, an ad his committee of liscally and administrative representatives from all three campuses should be formed to revise and considuate existing campus tenure publishers document into a single university guidaties document that is in accordance with the newly consolidated institution. The committee's work should be completed before the end of the Spring 2019 senester.	
	faculty	II. Terrur-earning faculty presently & USF - Sursatos Ministee and USF - St. Petersburg whose tenure-earning appointment begain in the 2013-14 or 2014-15 acknowledge year, the fearure and/or promotion incined as other current home institution shall be applied if the case is to be completed before June 30, 2020, unless exceptions to the tenure clock period have been approved.	
		III. US 's ansortal-Monaten and US's F. Petersburg faculty whose tenure earning positions began in the 2015-16 academic year will be the first faculty combit to the considered for tenure at the newly-consolidated University of South Protein in Fall 2000. Because they will have three years of service prior to a change in standards (assuming a Spring 2019 implementation of tenure guidelined), as per Article 15.4 of the CSA, been faculty may elect to be considered under US criteria on the year of service prior to a change in standards (assuming a Spring 2019 implementation of returne guidelined), as per Article 15.4 of the CSA, these faculty yang elect to be considered under US criteria on the sense of service prior to a change in standards (assuming a Spring 2019 implementation of returne guidelined), as per Article 15.4 of the CSA, these faculty yang elect to be considered under US criteria on the tenure standards (in West them ex antandards), which will regult in one acidemic year where faculty in the same units may be considered under different terms standards. Where this his some potential negative consequences, this condition is necessary in order to comply with the cited provision of the CSA.	
	4	In the case of USF - Second Advantage and USF - SE Peterburgh Early whose tenure earning appointment begain in the 2005. ADVAR or 2012 2008 and sequence you, SUSF critical will be agried, be usual faulty will be per the opportunity to ledely their unif- tanuar inventors by one year and tenure applications by two years and one year respectively. It is understood that these responsive the great personal of the burlot facility of Brinds Assemble Assem	
		V. In the case of tenure-earning faculty at USF - Sarasota-Manatee and USF - St. Petersburg whose tenure earning employment began with the 2018-19 academic year, USF criteria will be applied.	
		VI. USF. Starsouth Manates and USF-SI. Petersbirg facility who were hired with years of credit toward tenure may extend their mid-femure review and/or tenure clocks by full bring the provisions specified in Article 15.6. of the CBA, i.e. by withdrawing all or a portion of such credit, or through the provisions shown above. Both provisions may not be utilized.	
		VII. Because there are no time-specified disadines for faculty being considered for promotion to Full Professor, the provisions above apply only to faculty being considered for tenure. USF criteria will apply to all faculty being considered for promotion to full Professor after July 1, 2020.	
		VIII. As por the CBA (Article \$ 3.0)" cach employee shall be given a superments which provide equitable opportunities, in relation to other employees the the same glepatrimedrum, to meet the required criteria for promotine, tenure, succession, betwer, succession, betwer, succession, betwer, succession, betwer, succession, between succession for the same properties of the same properties	
		IX. Faculty with the rank of instructor will also be evaluated by a single set of career promotion guidelines upon consolidation as of July 1, 2020, as will other non-tenure track positions with career promotion pathways. X. Fenure-track faculty currently employed at all three campuses who elect not to pursue the research expectations of a R1:	
		Doctried Universities - Highest Research Activity have the option to request conversion of their lines to those of non-tenure stack instructuris prior to their tenure decision. This request is subject to approval of their department/unit and other appropriate ippers administrative units. Appointment to instructor will not be made following a tenure denial. It is recommended that the University relation is renaming of non-tenure think, positions that we decidated to texturbing its, the current Instructor rank), and that those titles more clearly denote that positions that we decidated to texturbing its, the current Instructor rank), and that those titles more clearly denote the control of the cont	
1		promotions within that rank.	

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Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

	B. Recommend the optimal organizational structure and reporting lines for academic departments and	L. Guiding Principle: USF will be one University with three campuses. Although each campus may have distinct qualities, the consolidated university operates as a Preeminent SUS institution with one mission. The Tampa Campus will be the "main	
	recommend administrative support consistent with	campus" with Sarasota-Manatee and St. Petersburg being referred to as "regional campuses." Deans and department chairs are	
	the optimal organizational structure for academic departments	responsible for the success of assigned faculty across all three campuses, inclusive of meeting Preeminence, AAU, and PBF metrics.	
		II. Colleges versus Schools: To be designated as a College, a unit should have a critical mass of full-time tenured/tenure-track	
		faculty, the exact number to be subsequently determined. Until a unit reaches the specified critical mass of faculty, along with sufficient justification that it offers a unique and independent program of study leading to a degree, that unit shall be designated	
		as a School.	
		The primary administrative (or home) office for any College or School must reside on only one campus, whereas each may have secondary (or hosted) administrative presence on other campuses. Independent Colleges (i.e., not present on other campuses)	
		may be established on any of the campuses, but they must conform to the established criteria for that designation.	
		There shall not be duplicate Colleges/Schools arrywhere within the multi-campus system.	
		III. Schools versus Departments: The consolidated university should have a standardized and consistent definition of what	
		constitutes a Department and a School (both at the larger and more micro levels), and academic units should be named accordingly.	
		IV. Offices: USF Tampa has several quasi-academic offices, including the Office of Undergraduate Studies and the Office of	
		Graduate Studies. Neither qualifies as a College or School. However, both are headed by individuals with the title Dean. It would be wise for the two regional campuses to have an administrative position designated to operate within these offices. For	
		instance, there could be a Dean on the main campus and Associate Deans on each of the campuses.	
		V. Reporting Lines: There shall be at least one person designated to provide administrative support for programs or other	
		curricular offerings at any campus on which a Department/School offers instruction. The number and level of such positions will	
		depend upon the size and scope of the programs administered. For a program operating at a campus other than the primary (or home) location of a unit, linkages and reporting lines to counterparts at the primary location shall be explicit. This does not	
		preclude the possibility of combining administrative support across multiple units on a campus as may be needed for programs	
		with small numbers of students and faculty. VI. New Degrees: When considering new degrees, regardless of campus, student and community demand for the degrees, the	
		sustainability of the degree offerings, student success metrics (high impact practices, course completion, graduation and	
		retention, etc.), and available support infrastructure (labs, classrooms, GA funding, etc.) are crucial elements that must be considered when developing the degree proposal.	
		VII. Concentrations: Each campus may have specific concentrations within a degree to meet the needs of its respective	
		constituency. This would not in itself preclude a student primarily affiliated with another campus from pursuing study within that concentration.	
		VIII. Identity: Each campus is encouraged to foster its unique strengths and identity. Campus identities may be expressed	
		through unique academic degrees, programs, and/or concentrations, as well as campus "climates" offering educational and social experiences and engagements with respective communities that differentiate one campus from the others. Efforts to	
		formulate and explicate these identities should proceed as soon as possible.	
		IX. Maximize Resources: The consolidated university should capitalize on the utilization of current state-of-the-art classrooms and create state-of-the-art connectivity between all campuses to offer on-line classes in real-time to multiple locations.	
	C. Review and recommend policies for shared governance	L. There must be a single faculty senate after consolidation. Disband the USF System Faculty Council and the three separate Faculty Senates at the three institutions. For the consolidated institution, establish one Faculty Senate that will be based on the	
		current USFT Faculty Senate model and structure.	
		III. There must be a document establishing principles of organization, authority, and responsibility of the University of South Florida Faculty after consolidation. Revise the Constitution and Bylaws of the USF Tampa Faculty Senate for use by the new	
		(consolidated) USF Faculty Senate. This document will be developed after a careful review of the Constitution and Bylaws of each	
		of the three current Faculty Senates. The Faculty Affairs Subcommittee or similarly formed committee (i.e., with faculty representation from all three campuses) will undertake this task.	
		III. The new faculty senate structure must provide a forum for faculty from all three campuses to have a voice in the governance	
		of the University. Representation of faculty on each campus has been provided for in the apportionment model for the new USF Faculty Senate (see description #1 above). In addition, the Senate Executive Committee will include an At-Large representative	
		from each campus. All general faculty (from all three campuses) are eligible to serve on Faculty Senate Councils and Committees,	
		and Senators (from all three campuses) are expected to serve on at least one Senate Council or Committee. Have campus representatives on the Executive Committee and Council Committees. There will be one Faculty Senate Executive Committee	
		which will consist of a President, Vice-President, Secretary, Sergeant-at-Arms, 3 At-Large members (one from each campus), and 12 Council Chairs (one from each Council or Committee). The officers of the Senate, except for the Campus At-Large members,	
		will be elected by the full Faculty Senator. Each Campus At-Large member will be elected by the Senators from that Campus.	
		There will be 12 Council Committees with representatives from all three campuses serving on each Council.	
		IV. Form Campus Faculty Councils. USFSM and USFSP will have a Campus Faculty Council which will consist of the Senators	
		serving on the Faculty Senate and additional Senate Council/Committee members from that campus. The Campus Faculty	
		Council will attend to issues that are particular to each campus. V. Avoid disruptive changes while remaining efficient. The new Faculty Senate structure should involve minimal changes now	
		while recognizing apportunities to improve over time.	
		VI. Faculty on the regional campuses must have the option of attending meetings on the Tampa Campus either in-person or	
		virtually. Teleconferencing capability should be developed to allow virtual attendance at all Faculty Senate, Faculty Senate	
		Executive Committee, and Faculty Senate Council/Committee meetings. Maximize the use of distance technology (e.g., Zoom). Explore and consider solutions that address existing identified issues to enhance communication among faculty on different	
		campusës.	
		VII. The new faculty governance structure should operate effectively and efficiently. The new faculty governance structure should be evaluated during the second year after consolidation. After the second year of operation, the new Faculty Senate will	
		form an ad hoc committee consisting of faculty representation from all three campuses to evaluate and recommend changes for	
	1	the new governance structure.	
Research		L. Follow existing Research Strategic Plan (2017-21)	
		a. Use the 2017-21 Research Strategic Plan as a map for research. Includes strategies and tactics, and was created to be used system wide, not only USF Tampa. Most, if not all the recommendations, serve as a map for research consolidation.	
		b. Hold town halls to present the strategic plan and explore opportunities with faculty across the system III. Enhance Research Opportunities across the system	
		a. Foster collaborative research-Seed Grants	
		b. Increase access to research core facilities	
		c. Create a robust Web Portal for all Research Cores that includes capabilities, fees, and scheduling	
		d. Establish state of the art telecommunication connections between campuses for teaching, seminars, collaborative meetings.	
		III. Research Support Services	
		 Office of Research is currently a system-wide office that provides pre- and post- grants management, compliance, and fiscal oversight. No changes necessary 	
		Empower Regional/College research offices to support local faculty grant-related activities. Expand support for development of entrepreneurial activities and patents on the regional campuses	
		c. Expand support for development of entrepreneurial activities and patents on the regional campuses IV. Ensure that Research Expectations are Appropriate and Clear during P&T Decisions	
		a. Excellence in Research is a requirement for promotion and tenure. The definition of research excellence is discipline specific and defined at the College and Department levels. CAS has a model that can be applied during consolidation and beyond.	
		b. Look into a model in which research productivity is evaluated in the context of start up funds at hire c. Expectation for new hires should clearly establish research expectations. Positions that are >50% teaching should utilize non-	
		tenure earning or instructor titles.	
		d. Track faculty contributions to collaborative research to promote and reward collaborative research.	
1		V. Alignment of Research Colleges and Centers	1

Team F Graduate Studies

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c. USF Donors – Friends d. USF alumni – all		all	
d. USF alumni – all		b. USF Donors – alumni	
		d. USF alumni – all	
e. USF alumni – USFSP grads			
f. USF alumni – USFSM grads			
g. USF alumni – Tampa grads		g. USF alumni – Tampa grads	
XVI. Determine what type of communication, method and message, will be delivered to each of the groups identified in group			
one above. Once again, we won't necessarily develop the messaging, but will be the ones who disseminate the various			
messages to constituents with whom University Advancement works.		messages to constituents with whom University Advancement works.	

Team F Graduate Studies

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University of South Florida

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

2. Review and, as appropriate, comment on Recommendations presented by the Student Success/Academic Programs/Campus Identity Subcommittee of the USF Consolidation Planning, Study, and Implementation Task Force.

Team F Graduate Studies

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

	Focus Area	Issue Statement	Recommendation	Description	Team F Comments
				 Coordinate under graduate admissions processes and outreach to emphasize one USF while highlighting the distinct campus identities 	
				a. Encourage proactive engagement of the USF Research & Innovation Office with faculty on all campuses	
		b. Support the growth of campus research initiatives and strengths through strategies including joint appointments for faculty on the St. Petersburg and Sarasota-Manatee campuses			
4 Research capacity	Research capacity	Breating the level of research productivity across the three campaies productivity across the three campaies productivity across the three campaies and the control of the	the three campuses sirily seconomical sirily seconomical engthens its flourishing of research and scholarly activities and collaborations parations towards across the University.	 Empower faculty on all campuses to identify research assets and opportunities and to engage in the planning efforts designed to expand research capacity 	
				d. Design an online database that highlights the research resources and centers that are available to all USF faculty	
				e. Develop state-of-the-art technologies to promote cross- campus collaboration	
				f. Prioritize the construction of the Integrated Science and Technology Complex (ISTC) on the Sarasota-Manatee campus to serve local research and teaching needs	
	development, enhance student institutions, corporations, non-profit organizations, and government institutions, corporations are profit organizations.		Strengthen relationships with local businesses and non- profit organizations in relevant industry sectors including, the arts, aviation, healthcare, insurance, engineering, real estate, etc. to leverage community strengths		
5		local partnerships to drive economic development, enhance student recruitment efforts, and inform curriculum development, supports the University's commitment to making a	Just tractables to drive economic dependence of the control of the	b. Enhance partnerships with educational organizations, including K-12 schools and regional community colleges; to foster community collaboration, innovative programs, and student access and success	
				 Establish mechanisms that allow engaged partners to inform the design of contemporary, real-world curricula and the development of relevant applied research 	

Team F Graduate Studies

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Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

3. What programs, departments and/or centers will be "housed" under this organizational umbrella? (Bulleted lists and tables are acceptable.)

Programs

- Awards/Fellowship Management
- Tuition Waivers (including payment of Student Health Insurance and Fees)
- Curriculum Processing (Programs/Courses)
 - Production of the Graduate catalog
- Management of Student Academic Issues
 - Petitions/Grievances/Complaints
- Student wellness and well-being (student accommodations)
- Professional Development
- Graduate Research Activities
 - Responsible Conduct of Research
 - Graduate Student Research Symposium
 - Statewide Graduate Student Research Symposium
 - Three Minute Thesis (3MT®) competition
 - Chih Foundation Research & Publication Award
 - Outstanding Thesis & Dissertation Awards
- Diversity Initiatives (McKnight Fellowships, Sloan UCEM grant, potential McNair program)
- Electronic Thesis and Dissertation Processing
- Office of Postdoctoral Affairs
- Communications and Website Management
- Data Reporting and Surveys
 - State reporting on students and errors
 - GA waiver reports
 - GSS report (post-doc count)
 - Petersen's Graduate Survey, etc.
- Facilitate outreach to potential Graduate Students (Metric1)
- Graduate Student Services
 - Graduate Professional Student Council
 - Orientation/Commencement/Appreciation activities

Team F Graduate Studies

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

- College of Graduate Studies
 - Cybersecurity degree program
 - Courses for Peace Corps students and Graduate Teaching Assistants
- Graduate Student Success Initiative
 - Track PhD Placements
 - For our Graduate Student Success initiative, we recommend a greater role in:
 - Graduate Faculty Credentialing
 - Degree Certification
- Graduate Student Travel Funds
- Oversee enrollment in English Proficiency programs for new TAs



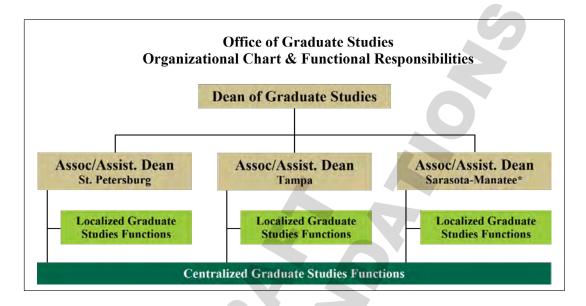
Team F Graduate Studies

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University of South Florida

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

4. What is the proposed leadership (and reporting) structure for the unit in a Consolidated USF? (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)



We propose that the Office of Graduate Studies is led by a Dean with three Associate or Assistant Deans reporting to the Dean. Ideally, one Associate/Assistant Dean will reside on each campus and will be responsible for all localized graduate studies functions on their campus as well as assist the Dean with oversight of specific system-wide, centralized functions. Staffing on each campus will depend on allocation of responsibility.

* Sarasota-Manatee Graduate Programs are too small (approximately 150 graduate students) to support full office at this time. Localized functions can be administered by Tampa or St. Petersburg until Sarasota-Manatee is able to support an office. In the interim, leadership on the Sarasota-Manatee campus could be assumed by a faculty member who has a part-time assignment with the Office of Graduate Studies.

The primary programs and functions of the Office of Graduate Studies have been divided into three categories to reflect strategic areas of focus (see Table on page 4), each overseen by an Associate/Assistant Dean. Additionally, we have indicated which of these functions will be centralized and which shall be maintained on each campus in order to best serve their student populations. It is important to note that some centralized functions can be administered on any single campus while still serving the entire system (e.g., ETDs can be processed in St. Petersburg for all three campuses).

Team F Graduate Studies

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

Office of Graduate Studies Functional Responsibilities

Office of Graduate Studies Functional Responsibilities

	Graduate Initiatives	Campus Initiatives Building Regional Identity and Communities Diversity Program visibility - Facilitate outreach to potential students (Metric #1)	Graduate Student Success Diversity Grants and Programs Communications, Marketing, and Website Management Data Reporting and Surveys Track PhD Placement
•	Graduate Student Support	Student Wellness and Wellbeing Professional Development Orientation/Commencement/Appreciation Graduate Professional Student Council	Graduate Research Activities (Responsible Conduct Research (RCR), Graduate Student Research Symposium, 3MT*, Graduate Research Awards) Online Professional Development Graduate Student Travel Funds Office of Postdoctoral Affairs
	Graduate Academic Affairs	Academic Program Support Point person able to answer questions on all academic affairs issues	Awards & Fellowships Tuition Waivers Curriculum Processing Management of Student Academic Issues (Petitions, Grievances, Complaints) Electronic Thesis & Dissertation Processing English Proficiency Program Enrollment Degree Certification Graduate Faculty Credentialing Graduate Certificates College of Graduate Studies (Cyber Security Program, Peace Corps Courses, and Graduate Teaching Courses,
		Localized Functions Supported on each campus	Centralized Functions Administered on any single campus

Team F Graduate Studies

Consolidation Teams and Clusters Report APPENDIX D //

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

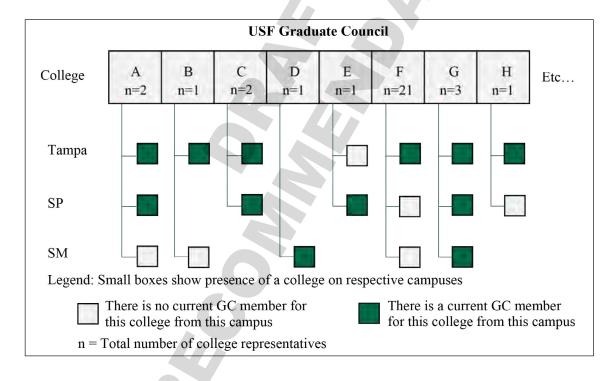
5. What is the proposed faculty governance structure for the unit in a Consolidated USF (to ensure broad-based representation on all campuses)? Include committees and councils (e.g. graduate curriculum council). (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

Graduate Council (GC) is an official body of the USF Faculty Senate and works closely with the USF Office of Graduate Studies. Per the Faculty Senate Bylaws: Graduate Council advises the Provost and the Senior Vice President for USF Health or their designees on principles, policies, and procedures affecting graduate education at USF.

We propose continuation of a single, consolidated Graduate Council that will oversee:

- Policy development
- Curriculum processing
- Fellowship awards

The following figure illustrates a hypothetical representation of college and campus membership on the Graduate Council after consolidation.



Team F Graduate Studies

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

Headings A-H represent colleges at USF post-consolidation. A box indicates the presence of a college on each campus, whether homed or hosted. A filled box indicates that a currently serving member of the GC for that college is located on that campus. An unfilled box indicates that the college is currently represented by at least one member from a different campus.

The recommended formula calls for at least one tenured/tenure-earning faculty member by College. For larger colleges, the representation would be 1 per 100 (and fraction of 100) tenured/tenure-earning faculty. There will also be one member from the Library. Student representation would be one student per campus. There will be two student members for campuses with more than 5,000 graduate students.

GC members will be appointed for staggered three-year terms, with one-third of the total membership retiring each year. Provision shall be made in the process of recruitment and selection of GC members by the Faculty Senate to ensure adequate campus representation on the GC at all times; where possible, this would include equitable opportunity for membership across campuses within colleges. Student representatives will serve for only one year. Each GC member will serve on a standing subcommittee of the GC. The Chair of the GC will be elected annually, and provision shall be made to ensure that members from all campuses have equitable opportunity to fill this position.

Currently, the Office of Graduate Studies also oversees the Associate Deans Council and Enrollment/Graduate Associate Deans (EGAD) meetings. The goal of these meetings is to provide information that assists Associate Deans with issues associated with enrollment and management of graduate students.

6. How will uniformity of learning outcomes, by degree program, be assured across all campuses? (Bulleted lists, tables, and/or process diagrams are acceptable.)

Graduate Policies and Procedures:

The Graduate Council will be responsible for insuring the uniformity of graduate policies and procedures across campuses.

As illustrated in our proposed organizational chart on pages 3-4, some functions associated with the Office of Graduate Studies will be centralized. However, certain functions must be maintained on local campuses to best serve their respective student populations. An Associate/Assistant Dean will be responsible for all localized graduate studies functions on their campus and will assist the Dean with oversight of specific system-wide and centralized functions. Cross-campus committees will be organized as needed to assure graduate studies policies and procedures are consistently followed and applied on each campus.

With an eye toward Graduate Student Success and maintaining the University's preeminent designation, we should revisit the policies and procedures associated with graduate faculty credentialing by specifying the academic rigor necessary to meet the teaching and research missions of our graduate programs. Graduate degree certification also needs greater structure to make sure that graduate students are informed of degree requirements and can finish their degrees in a timely fashion with consideration given to the degree of student indebtedness.

Team F Graduate Studies

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

Graduate Research Activities and Professional Development:

Graduate Students from all campuses will be invited to participate in the Graduate Student Research Symposium and 3MT® Competition. Consideration should also be given to increasing the number of research awards and fellowships to promote graduate student research productivity and to recruit strong graduate students on all campuses. Professional development activities will be available on all three campuses by increasing the use of digital technology to deliver these opportunities to our graduate students without the constraints of time and location.

7. What are the distinctive strengths within the unit, by campus, and how will they be preserved? (Bulleted lists and tables are acceptable.)

The distinctive strength of the Office of Graduate Studies is the emphasis on meeting the needs of graduate students and faculty who serve them. Personal interactions and individual solutions are sought for each student and faculty member that contacts our office. Prompt service is a priority. We will preserve this strength by having Offices of Graduate Studies on each campus.

While the primary focus is the same across campuses, each campus has its own distinct strengths. The Office of Graduate Studies at Tampa has led the way in automating curriculum, fellowship, waiver and petition processes. These processes will be expanded to include all campuses, thereby ensuring uniformity in processing across campuses.

The Office of Graduate Studies on the St. Petersburg campus has met the needs of their graduate students by strengthening the ties with their community, using effective marketing techniques to promote their programs, and focusing on retention of their students. Given the smaller size of this office, cross-training of staff is a priority. These skills/practices could be scaled up on other campuses.

The number of graduate students in Sarasota is smaller. As such, the departments play a larger role in managing their graduate students. In addition, there are opportunities for new research collaborations in the Sarasota area.

- 8. What risks can be identified (re: unit contributions to Preeminence, PBF, Regional and/or Specialized Accreditation and Institutional and/or Programmatic Rankings) and how will they be mitigated? (Bulleted lists and tables are acceptable.)
- Programmatic Rankings may fall, affecting community perception of programs and placement of graduates.
 - Create academic and research programs that respond to the community needs and promote regional economic development.
- Quality/number of research opportunities for graduate students on each campus may be insufficient
 - Increase number of Fellowships/RA positions available
 - Recruit strong Research faculty that will attract new graduate students

Team F Graduate Studies

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

- Graduate Student Diversity
 - Establish similar programming across campuses to insure the success of all graduate students.
- Interdisciplinary education programs and research are not sufficiently incentivized.
 - Develop a financial structure that facilitates the development of interdisciplinary programs.
- There is a need for sufficient technology on each campus
 - Update technology to facilitate program delivery and communication among programs (i.e., online education, professional development).

9. Other items as approved by the Team Leader.

The committee recommends a name change for the Office of Graduate Studies to reflect the new era of USF as a Preeminent State Research University and drive to become a member of the AAU. Renaming the Office of Graduate Studies will raise the stature of the office as the leader in graduate education across all USF campuses and in our community, as well as demonstrate our commitment to the Graduate Student Success Initiative. Additionally, a name change will distinguish our office from college-level graduate studies offices, reducing confusion among faculty, staff, students, and the community.

Finally, concerns were raised about reporting structure within the Office of Graduate Studies and how it may affect their relationship to administration on the individual campuses.

Many Graduate Schools also oversee the development and management of Graduate Certificates. By taking on this role, we can identify graduate certificates that are no longer needed and facilitate the development of graduate certificates that meet the demands of a 21st century workforce. Another advantage would be academic oversight of student progression through these programs and enhanced recruitment of these students to our graduate programs.

Team F Graduate Studies

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

Now, Near, Far Action Items

Action Item (Assigned Task)	Timing (Now, Near,	Timeline Start Date	Timeline End Date	Resources Needed (Y/N)	If Yes, Provide Comment(s)
Alignment of curriculum	Far) Now	9/1/18	12/1/19	No	
within same CIP code					
(current majors within the					
same CIP code must have					
a common core by BOG					
regulation).		2/12/12			
Complete data entry for	Now	3/15/19	8/1/19	No	
the Tampa campus into					
the new catalog system (Acalog)					
Align Graduate Studies	Now	12/1/18	12/1/1019	No	
policies and procedures	74077	12/1/10	12/1/1013	110	
across campuses and					
update catalog.					
Assume responsibility	Now	10/1/18	2/15/19	No	
for SCNS processing for					
graduate course proposals	4				
Prepare course flows	Now	12/1/18	12/1/1019	No	
for the new curriculum					
processing system					
(Curriculog)	Nass	F/1/10	1/6/20	Ma	
Alignment of curriculum within Colleges across	Near	5/1/19	1/6/20	No	
campuses and input into					
Acculog					
Align Graduate Studies	Near	5/1/19	3/15/20	Yes	New staff and possible
functions across					reclassifications will
campuses (and ensuring					be needed to meet
adequate staffing) to					office needs.
allow for student access					
to all Graduate Studies	3				
services regardless of					
location.					

Team F Graduate Studies

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

Assist with the transfer/	Near	7/1/20	6/30/22	Yes	Infrastructure and new
establish of doctoral					faculty may be needed.
programs on the USFSP					
and USFSM campuses					
Assign centralized	Near	7/1/19	12/21/19	No	
functions to be performed					
on each of the three					
campuses					
Establish cross campus	Near	7/1/19	12/21/19	No	
teams/committees					
to ensure uniform					
implementation of					
University policies/					
procedures			7		
Solicit review and	Near	7/1/19	12/31/19	No	
approval by Faculty					
Senate re: proposed		44			
composition of Graduate					
Council post-consolidation					
Develop a unified	Near	1/6/20	7/1/20	No	
mission and goals for					
the restructured Office of	4				
Graduate Studies					
Increase the number	Near	9/1/19	2/1/20	Yes	More fellowships and
awards/fellowships and					GA positions (with
GA positions to encourage					the accompanying
an increase in the number			7		waivers and insurance
of graduate students on					subsidies) are needed
the branch campuses.					to recruit and support
,					graduate students on
					the branch campuses.
Establish regular	Near	9/1/19	3/15/20	No	
meetings among the					
Graduate Studies Deans					
to discuss initiatives and					
office operations.	41				

Team F Graduate Studies

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

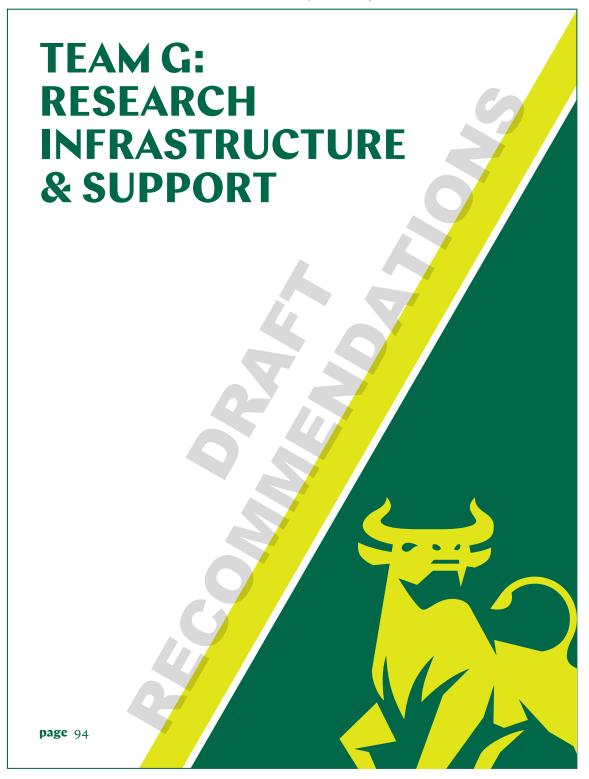
Include all graduate	Near	9/1/19	5/1/20	No	
students in the all of					
the research activities					
sponsored by the Office of					
Graduate Studies					



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Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

Team G: Research Infrastructure & Support

Members:

Rebecca Puig (USF), Jerome Breslin (USF T), James Garey (USF T), Sandra Justice (USF S-M), James McHale (USF SP), Sudeep Sarkar (USF T), Julianne Serovich (USF T)

Recap of January 17

Attendees: Jamie McHale, Jim Garey, Julie Serovich, Sandy Justice, and Jerome Breslin.

Absent: John Arthur and Sudeep Sarkar (Update: John Arthur has been moved to the USF World Team)

The Team reviewed the six Task Force SSAPCI Subcommittee Recommendations (Item 3 in Box).

There was a general discussion that an inventory of resources is needed for all campuses. This inventory should include core facilities, equipment, lab space, shared space, and central services. It was identified that graduate students are also important to a successful research infrastructure and having the students commute between campuses is a challenge. Education and training are also needed for support staff, since managing grants is not among the primary roles and responsibilities of the staff. The infrequency of managing grants leads to a lack of sufficient infrastructure (e.g., Human Resources, fiscal).

A brief discussion on faculty "home campus" assignments occurred, and it was recommended that this topic be tabled for now and further explored by those looking at academic alignment. Team A is looking at this — and it is addressed in the UFF Collective Bargaining Agreement as well.

Several of the team members felt that state-of-the-art technologies exist and will probably be open system-wide eventually. There was a recommendation to request a list of existing resources from Information Technologies for further evaluation.

Information was shared with the team, via Box, on the proposed construction of Integrated Science and Technology Complex (ISTC) at the Sarasota-Manatee Campus. Members will review the materials and discuss this topic further during our next meeting.

Action Item(s):

- A recommendation was made that an inventory be conducted on the Sarasota-Manatee and St. Petersburg's campuses in order to identity what resources are needed to establish a strong research infrastructure.
- A recommendation was made that a mapping of resources system-wide to include core facilities, space, equipment, shared space, and central services is needed.
- Request a list from IT of the existing state-of-the-art technologies that will become available system-wide.

Team G Research Infrastructure & Support

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

Recap of January 25, 2019

Attendees: James McHale, Julie Serovich, Jim Garey, Sandy Justice, Jerome Breslin and Sudeep Sarkar.

Absent: Sudeep Sarkar

The Team reviewed the CIC Subcommittee Considerations, I-VI.

There was general support by the Team for the CIC Subcommittee's recommendation in Item I to follow the existing Research Strategic Plan (2017-2021).

The recommendations put forward in Item II were similar to those presented by the SSAPCI Subcommittee regarding seed grants, core facilities, web portals, and state of the art telecommunications between the campuses to promote collaboration. As mentioned in the Team's previous conference call, a survey is needed to determine what resources exist and what needs to be established for a robust research infrastructure. There was a general consensus that a seed grant for core facilities between campuses should be recommended to promote collaboration.

Item III was regarding research support services. No further recommendations were made regarding were made regarding item III a. There was a general consensus that further education was needed regarding the importance of patents (Item III, C) even though it is not always taken into consideration for tenure the potential for intangible benefits are recognized.

Item IV, ensuring that research expectations were appropriate and clear during promotion and tenure decisions, item V on the alignment of research in colleges and centers, and item VI regarding faculty research development was deferred to Team A for review and recommendations.

Item VII was tabled until the next conference call.

Action Item(s):

- Establish a seed grant program for core facilities between campuses.
- Education needs to occur on the importance of translating research into new technologies, medicines, and products through patents.
- Items IV, V and VI should be assigned to Team A

Team G Research Infrastructure & Support

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

Recap of February 4, 2019

Attendees: James McHale, Julie Serovich, Jim Garey, Sandy Justice, Jerome Breslin and Sudeep Sarkar.

Absent: N/A

The Team reviewed the CIC Subcommittee Considerations, VII.

There was a general discussion regarding the lack of available research space and the need for additional facilities. In the past, the State had an appropriation referred to as PECO funds for building. When State funds became scarce, these funds were applied to other areas of importance within the State, leaving much needed infrastructure unfunded. As a result, conference rooms have been converted to offices and larger offices are being divided into two offices, some are even finding themselves housed in hallways. Although leasing space is an option, it is not financially conducive since it results in "sunk costs" for building out the space for bench science (e.g. single-pass HVAC, hoods). There was a recommendation that when future space is built-out for bench science it should be more generic and customization of lab space should be avoided. It was mentioned again that a mapping of resources system-wide was sorely needed.

Action Item(s):

- A recommendation was made that a mapping of resources system-wide to include core facilities, space, equipment, shared space, and central services.
 - There was a request made to obtain a copy of Elizabeth Clifford's inventory of St. Petersburg's space.
- A recommendation was made that future faculty research labs should be flexible shared space and that customization of labs for a particular research should be minimized.

Team G Research Infrastructure & Support

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Now, Near, Far Action Items

Action Item (Assigned Task)	Timing (Now, Near, Far)	Timeline Start Date	Timeline End Date	Resources Needed (Y/N)	If Yes, Provide Comment(s)
A recommendation was made that an inventory be conducted on the Sarasota-Manatee and St. Petersburg's campuses in order to identity what resources are needed to establish a strong research infrastructure.	NEAR	7/1/19	12/31/19	YES	FTE(s) to conduct the inventory
A recommendation was made that a mapping of resources system-wide to include core facilities, space, equipment, shared space, and central services is needed.	NEAR	7/1/19	12/31/19	YES	FTE(s) to conduct the mapping of resources
Request a list from IT of the existing state-of-the- art technologies that will become available system- wide.	NOW & NEAR	2/11/19 7/1/19	2/28/19 12/31/19	NO & YES	Now • Identify and promote a standardized way in which to communicate virtually between campuses (e.g., Zoom)
					• Identify software which is currently campus specific that can be shared system-wide (could incur costs by adding users)

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Establish a seed grant program for core facilities between campuses.	NEAR	7/1/19	12/21/19	YES	 Funding Source will need to be identified. USF Research Council has a program established for equipment which could be modified to address this need.
Education needs to occur on the importance of translating research into new technologies, medicines, and products through patents.	NEAR	7/1/19	Ongoing	YES	FTE(s) assigned from Patents & Licensing to provide the education
CIC Subcommittee Considerations Items IV, V and VI should be assigned to Team A	NOW	2/8/19	2/8/19	NO	
There was a request made to obtain a copy of Elizabeth Clifford's inventory of St. Petersburg's space.	NOW	2/8/19	2/28/19	NO	
A recommendation was made that future faculty research labs should be flexible shared space and that customization of labs for a particular research should be minimized.	NEAR	7/1/19	6/30/20	YES	FTE(s) to research flexible shared space models.

Team G Research Infrastructure & Support

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Team H: Decision Support & Institutional Effectiveness

Members:

Valeria Garcia (USF), Adam Caskie (USF T), Bonnie Jones (USF S-M), Michelle Madden (USF SP), Shari Schwartz (USF SP), Michael Wrona (USF T)

Task:

1. Review and, as appropriate, comment on Considerations presented by the CIC Subcommittees.

Comments from Team H are included below.

 Review and, as appropriate, comment on Recommendations presented by Subcommittees of the USF Consolidation Planning, Study, and Implementation Task Force.

Comments from Team H are included in the pages at the end of this section:

- Task Force Shared Governance-Transparency Subcommittee Recommendations Team H_FINAL
- Task Force Student Access Subcommittee Recommendations Team H_FINAL
- Task Force SSAPCI Subcommittee Recommendations Team H FINAL
- 3. What programs, departments and/or centers will be "housed" under this university-wide organizational umbrella? What will the unit be called? (Bulleted lists and tables are acceptable.)

The Office of Decision Support (ODS) is a well-established office at the university, serving as a system-wide entity for over a decade with a foundation of collaboration across campuses already in place. All three campus Institutional Research (IR) / Institutional Effectiveness (IE) functions have been meeting regularly and working collaboratively for years. By design, ODS facilitates decision-making by providing data, analysis, business solutions and reporting; coordinates reporting and related needs across the University of South Florida (USF) system; facilitates academic planning and new degree requests; and supports the strategic planning efforts by ensuring competitive performance and regional accreditation. The office has been reorganized over the years to be responsive to the needs of the university and will continue to adapt to support the strategic goals of USF. A consolidated ODS will be arranged to support needs as deemed appropriate at USF, across campuses. ODS serves as the official data source for faculty and student data. This responsibility is codified through various roles including that of the official reporting unit to the Board of Governors, Federal Regulatory entities, and external entities as part of USF Policy 11-007.

The consolidation of like functions across the campuses is an opportunity to leverage the experiences and talents of skilled professionals to support the IR and IE related functions for the university. It will be critical that, at the very

Team H Decision Support & Institutional Effectiveness

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minimum, current resources remain in place to support these functions across all campuses, with acknowledgment that maturation of different units or functions of the office will require additional resources.

Team H collectively agrees that the current organizational structure of ODS will remain intact for the consolidated Office of Decision Support, with the exception of the areas of Institutional Effectiveness, Accreditation and Assessment which require further discussion. This will be one of the items addressed by the transition team for a consolidated ODS.

In order to address the immediate needs of the USF System in advance of consolidation, Team H proposes that a system-wide Continuous Improvement workgroup be formed to immediately support the facilitation and creation of the consolidation documents required for submission to SACSCOC by March 2020. This workgroup will function under the leadership of the Vice Provost of Strategic Planning, Performance and Accountability, including regular meetings, updates and communication. It is expected that the progress of this workgroup be made transparent and communicated regularly with leadership across the USF System as appropriate. The Continuous Improvement workgroup will be comprised of the SACSCOC liaisons and other staff as deemed necessary from each of the three campuses. Team H reached consensus in that this workgroup may have value post-consolidation; however, continuation of the workgroup will be determined by the needs of the evolving university, and would be considered as a unit under the umbrella of a consolidated ODS.

Team H was in agreement on the units that will make up the consolidated ODS will be:

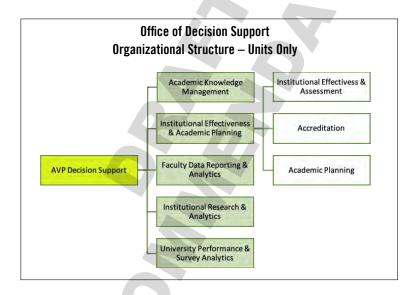
- Academic Knowledge Management
 - Provides project management services and business analysis expertise; supports special projects aligned with strategic priorities of the university.
- Faculty Data Reporting & Analytics
 - Provides system-wide support by collecting, analyzing, and disseminating faculty data and information, in a variety of formats, for use in institutional planning, policy development, governmental reporting and strategic decision-making processes.
- Institutional Effectiveness and Academic Planning
 - Provides support around the following from both a compliance and continuous improvement lens.
 - Sub-unit: Institutional Effectiveness & Assessment
 - Sub-unit: Accreditation Academic Program Review and Specialized Accreditation
 - Sub-unit: Academic Planning
- Institutional Research & Analytics
 - Provides system-wide support by collecting, analyzing, and disseminating student data and information, in a variety of formats, for use in institutional planning, policy development, governmental reporting and strategic decision-making processes.

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- University Performance & Survey Analytics
 - Continuously monitors and assesses the university's performance against internal and external benchmarks by collecting, evaluating, and analyzing reputable higher education data from a variety of sources to support evidence-based strategic planning that supports institutional improvement.
- 4. What is the proposed leadership (and reporting) structure for the unit in a Consolidated USF? (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

Team H was in agreement that in order to ensure that necessary and appropriate authority and accountability are in place to fulfill the responsibilities of ODS, the office will continue to be led by an Associate Vice President with a reporting line to the USF Vice Provost of Strategic Planning, Performance and Accountability and to the Provost. With the exception of the proposed Continuous Improvement workgroup which has not yet been identified as a unit or has had reporting lines determined, all of the units within ODS will report up through the AVP of Decision Support.



Team H did not come to consensus at this time on a more detailed organizational structure beyond the overarching leadership. Unknown governance and administrative structures make it difficult to formalize how the local needs of each of the three campus will be supported with staff resources from across the ODS units. However, Team H did agree on the following:

• The consolidated ODS structure will ensure that its core functions (outlined under Q6 below), housed within the 5 major units (outlined under Q3 above) will be fulfilled for the consolidated USF, regardless of campus.

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- The detailed organizational chart, including reporting lines and responsibilities will be addressed more intentionally, once more is known of the consolidated university structures.
- With a focus on addressing the tasks/actions identified as "now, near, and far" by Team H, all current staff (filled and vacant positions) supporting these functions across all three campuses will be actively transitioning towards a consolidated ODS structure (ODS Transition Team).
- In order to maximize cross-campus communication, increase staff participation and engagement, and minimize impact on staff time and budget, all available technology will be utilized to team members.
- Various strategies will be encouraged (e.g., regular meetings via phone or in person, status updates, project management) to ensure communication, teamwork and timely completion of tasks.
- With a goal of maintaining the highest levels of decision support to the university community, ODS leadership
 will seek to identify gaps where our work can be enhanced and seek to create opportunities for ODS staff to
 contribute in new and strategically focused ways.
- 5. What are the distinctive strengths within the unit, by campus, and how will they be preserved? (Bulleted lists and tables are acceptable.)

Questions 5 & 6 were seen as connected, thus our response captured below responds to both.

6. How will we assure integrity in Data Reporting, Performance benchmarking and predictive data analysis, SACSCOC Reporting, Carnegie Classification, and Enhancement of National and Global Rankings in a Consolidated USF?

The distinctive strengths of units within the current Office of Decision Support (USF T) and the IE/IR offices at USF SP and USF SM are numerous. As a collective, Team H agreed that the following distinctive strengths must be preserved include:

- Expertise with regional accreditation (SACSCOC) principles, policies, and procedures,
- Expertise with BOG regulations and processes;
- Strategic planning;
- Student, faculty and curricular data;
- Information Governance leadership:
- Reporting, analytical, and visualization tools;
- Project management and coordination;
- Objective leadership supporting decision-making;
- Ethical leadership and upholding data integrity;

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- Best practices with data reporting and quality assurance;
- Strong communication skills and interpersonal skills;
- Ability to bridge across functional, technical and administrative areas.

The core functions outlined below were agreed upon unanimously by Team H members and capture, at a high level, the functions supported by ODS AND represents a comprehensive list of tasks/actions tied directly to these core functions, and are critical for pre- and post-consolidation planning. At a high level, the table below outlines examples that fall under each of these core functional areas.

Core Functions	Examples
External Reporting	External Data policy / Quality Assurance processes; External Surveys; Rankings
Institutional Reporting	Accountability and metrics monitoring; BOT/Campus Board reports; Athletics
	Report; Student Success Reporting; predictive modeling and studies; student
	surveys
Regulatory Compliance/Risk	SACSCOC; Program Review; BOG/State reporting; IPEDS
Management	
Faculty Development	Faculty master roster; Faculty credentialing; Academic Analytics support and
	training; FIS functional support
Process	Accreditation; Assessment; Project Management; Data Dive; Information
	Governance; Strategic Planning
Tools	Academic Analytics; Web Reporting System; Academic/Curricular interfaces;
	Civitas; dashboards

7. Other items as approved by the Team Leader.

Team H also agreed that the following outstanding items would be discussed / addressed by the ODS Transition Team leadership team:

- Unit budget post-consolidation
- Title and compensation equity across positions and responsibilities

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Now, Near, Far Action Items

Additional Funding or Resources		Current IR lead on each campus needs to be available to support the EDR datale relew process. Resources on Tampa Amangus to support the management of the process.		Professional development Support could require support could require additional resources or Studies redirection of current resources.
Contributing Members	community		Not all are for system, but many	ATLE; Undergraduate Studies, Graduate Studies
Timeline	Inventory of regular community partner reporting needs by March 2019; Review of responting needs post-consolidation with community partners by December 2019	Ensure all campuses share the same process and route requests consistently	Inventory of surveyssupported and associated timelines post consolidation by spring 2019;	Status quo with regards to current regards to current partnership until academic and administrative structures are in place to be able to engage in new activites.
Consolidation Principle Alignment		AAU	Preeminence	SACSCOC / Accreditation
Now / Near / Far	Near	MOM	Near	Far
Team H Implementation Action Items	As the official data cource for student and feaulty data, DOS will compile an inventory of partner reporting needs and if deemed appropriate, will continue to support	As the responsible office for compilance of USF System Policy 11. 007, all campuses will take necessary steps to take necessary steps to take necessary steps to all pala Request processes and practices.	A thorough inventory of external surveys submitted to across the campuses, including a transition timeline will be developed and will serve as a guide to ODS for reporting pre- and post-consolidation.	ODS will continue to partner with ATE to facilitate General facilitate General facultion Assessment, with the goal of with the goal of proficipating in a seessment.
Physical Presence on Campus needed	Reporting needs central; Community partner meetings wall continue as determined by leadership	PD/Training periodic	попе	TBD on team recommendation
Risks, Other Considerations	community needs Reporting ne needs but needs to be central; reviewed to ensure Community needs are met partner meed once will controus once will controus consolidated, determined redefine requests; leadership etc.		consider lagyears in surveys and when impacts to rankings will occur	without partnership and/or and/or appropriate resources, ODS cannot provide meaningful support with assessment functions for a large institution
Function Summary	eamples-HCAN, FCAN, CADIC, COQEBS, Florida Metro Consortium, others?	All requests for external data run through ODS (USF Pollcy 11-007)	Support over 20 survey submissions including Common Data Set, College Board, Princeton Review, US News, Bast, Hanace, Std. Environmental Sustain bilty, AAUP, CUPAHR, Delaware, OSU	Development of rubrics and consultation on instruments; alignment of assignments with assessment methods; rationale for methods of assessment
Function Description (High Level)	Reporting to Community Partners		External	Assesment - General Education
Core Functions	Reporting to External Reporting Community Partners	External Reporting EDR Process	External Reporting	Faculty Development, Assessment

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Core Functions	Function Description (High Level)	Function Summary	Risks, Other Considerations	Physical Presence on Campus needed	Team H Implementation Action Items	Now / Near / Far	Consolidation Principle Alignment	Timeline	Contributing Members	Additional Funding or Resources
Process	Assessment - Academic, Student Support Services	Develop and implement process to ensure compliance with SACSOC requirements in 8.2c; Brisure compliance with SACSOC and BOG requirements; collaborate with ATLE on faculty development faculty development	without partnership and/or and/or appropriate appropriate resources, ODS cannot provide meaningful assessment functions for a large institution	ая	ODS will continue to serve as an annularistative coordinating entity to ensure compliance and coordinating particle and coordinating practice assessment practice related to Academic and Student Support services.	Now	SACSCOC/ Accreditation	Academic Affairs and Student current schedule Support service units	Academic Affairs and Student Support service units	
Process	Assessment - Academic, Student Support Services	Develop and implement process to ensure compliance with SACSCOC requirements in 8.2c; Ensure compliance with SACSCOC and BOG requirements, SACSCOC and BOG requirements, and seculty development faculty development	Dependency on organizational and academic academic structural changes; dependency on impact from Consolidation team/cluster feedback;	OSL.	ODS will facilitate processor selated to processor selated to assessement of Academic and Student Support services that are impacted by consolidation.	Near	SACSCOC/ Accreditation			
Process	Assessment - Administrativ e	Adapt annual College and Administrative Unit Rewaves to ensure compliance with SACSCOC requirements in 7.3	without partneship apartneship apartneship apartneship apartneship appropriate appropriate resources, ODS cannot provide meaningula support with assessment functions for a large institution; there is already a large institution; there is already a large untertains a large untertains a large institution; there is already a large institution; there is already a large untertains assessment assessment assessment.	gen.	ODS will continue to serve as an infinition that the conditional partity to conditional partity to ensure compliance and considerey in practice related to Administrative assessment.	Now	SACSCOC/Accredita adhering to current sche	adhering to Admir current schedules units	Administrative units	
Process	Assessment - Administrativ e	Adapt annual College and Administrative Unit Reviews to ensure compilance with SACSCOC requirements in 7.3	Dependency on organizational and academic academic structural changes; dependency on impact from Consolidation team/cluster feedback.	OBT.	ODS will facilitate processes related to assessment of Administrative units that are impacted by consolidation.	Near	SACSCOC/Accredita tion		1	

Team H Decision Support & Institutional Effectiveness

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Contributing Additional Funding or Members Resources	peal like seglico	quies	Stockedules consolidated structure schedules consolidated structure schedules	schedules consolidated schedules schedules consolidated resources schedules colleges will lead consolidated resources schedules schedules
	00 SACSCOC/Accredita adhering to ba tion current schedules co		SACSCOC/Accredita achering to tion current schedules	dules
Near SACSCOC/Accredite		*/ J. C. C. C. C. C. C. C. C. C. C. C. C. C.	Now SACSCOC/Accredit.	
ODS will continue to serve as an administrative,	- ` 0	ODS will continue to coordinate the completion of value-	added academic program reviews.	the e d the
	OB 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	00 OE	ad	DE TO DE TO
	Dependency on Consolidation mplementation Tiluster feedback - ecommendations	9 c	orogram review schedules post- consolidation	. 8 5
	Consultants and project managed and project managed and project of cleans for AACSB, INCARCEA ACMA, I ABGT, write reports, provide data, attend workshops and conferences	coordinate scheduling, fi contracts with external	2 0/ 0	1 24 12 13 13
High Level)	Specialized C	o o	process c	support Academic Program Review
Description (High Level)				Assesment, Regulance/Risk Mitgation, Process

Team H Decision Support & Institutional Effectiveness

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Additional Funding or Resources	May require additional resources	May require additional resources	Professional development support could require additional resources or redirection of current resources.	Professional development support could require additional resources or redirection of current resources.
Contributing Members			Faculty Productivity Resources Committee Dwayne, Pritish, ORI, IT, Library	Provost Office, ORI, Library, IT
Timeline	By spring 2019	By spring 2019 Health roster; By December 2019 consolidated USF roster	System-wide implementation by August 2019; Training and implementation 2019-20 AV	post- consolidation
Consolidation Principle Alignment	SACSCOC	SACSCOC	Preeminence	AAU
Now / Near / Far	Near	Near	Near	Far
Team H Implementation Action Items	Collectively, all three campuses will agree on process and tools and will advance the work will advance the work credentialing. SAGSCOC roaser development and maintenance.	Finalization of the USF Health SACSCOC faculty roster by Spring 2019 and the consolidated SACSCOC USF faculty roster by December 2019.	Under strategic guidance of the Provost Office. ODS will serve as The functional lead on strategy and implementation of Academic Analytics suite of tools across all campuses.	ODS will partner with other key units across the university to provide a comprehensive and interconnected support around the strategic use of faculty productivity data tools and analysis.
Physical Presence on Campus needed	none		none needed except for training support	none needed except for training support
Risks, Other Considerations	Extremely onerous process if ercethials are not in place in the systems of records; can result in a major resource need to ensure compliance; different approaches at each campus	Immediate need for USF Health prospectus	Gearing up for system implementation; many unit use reporting from A as part of their portfolics for APR	confusion of resources to academic community; dependency on consolidated structures in place.
Function Summary	Ensure that all faculty are properly credential ed in FAIR as credential ed in FAIR as and represent by SACSOC and that HRI has Diplomas and Transcripts	Ensure that all faculty are properly credentaled in FAIR as required by SACSCOC and that HR has Diplomas and Transcripts	Gearing up for Gearing up for System Provide data, training, implementation; and administration for many unit use. Academic Analytics Sute freporting from AA Academic Analytics Sute reporting from AA Provided their portfolios for APR	Partner with appropriate units in promoting a culture of evidence and confinuous improvement. Provi de data, analytics, training, and decision support using faculty recourses.
Function Description (High Level)	Faculty Credentialing, Roster Development and Maintenance	Faculty Credentialing, Roster Development and Maintenance	Academic Analytics Support	Support faculty development and faculty data analytics.
Core Functions	Faculty Development, Regulatory Compilance, Risk Mitigation	Faculty Development, Regulatory Compliance/Risk Mitigation	Faculty Development, Tool	Faculty Development, Process

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Core Functions	Function Description (High Level)	Function Summary	Risks, Other Considerations	Physical Presence on Campus needed	Team H Implementation Action Items	Now / Near / Far	Consolidation Principle Alignment	Timeline	Contributing Members	Additional Funding or Resources
Faculty Development, Process	Support faculty development and faculty data analytics.	Partnerwith appropriae units in appropriae units in promoting aculture of aculty aculture of aculty improvement, Provide declopment improvement, Provide and faculty data, analytics, training, data analytics, and decision support ising faculty productivity fools and resources.		rotating meeting schedule; teleconference options	Advance the work of the Faculty Productively Data Committee, comprised of representation from OOS, Library, IT, campuses, and other units as appropriate.	Near	AAU	membership, set cadence of memerings and deliverables by ODS, Libra legawith other 12019; campus in appropriate to ensure access to ensure acc	OOS, Library, IT, campus representatives, others as appropriate	Resource time of corributing to the corribution of depending on direction of the work identified by the committee.
Faculty Development, Tool	Faculty Information System Support	New system for fenure & Monotion, feaulty Annual Evaluations, and Faculty Assignments	Serve as Functional Owner; T&P	none needed exception PD/training support	Under strategic control of the forest of the	Near	AAU	тво	IT, colleges, innovative Education	Future development of the system will continue to require additional funding. Professional development support could require additional resources or receiverton of current resources. Training materials support from in fall may require funding support.
Faculty Development, Tool	FAR System Support	Houses SACS Roster, Effort, Student Assessment of Instruction Results	Serve as System Owner	none needed except for PD/training support	ODS will continue to serve as system owner of the FAIR system until all functions supported by FAIR are realized in the FIS system.	Far	SACSCOC	Continued support of the FAIR system with progress towards sunsetting the FAIR system	ІТ, НR	
Institutional Reporting	Accounabilit y and metrics monitoring	Accountabilit Support PBF/PE Accountabilit Accountability Team, Wand metrics Accountability Team, monitoring Natrix Reviews, PPA		none needed exceptior PD/training support	ODS will continue to constant	Now	Preeminence	continue to monitor, monitor, meter findines of, meter changes to one USF post-consolidation by summer 2019		

Team H Decision Support & Institutional Effectiveness

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g or	nely	o oort nal	
Additional Funding or Resources	resource time will be needed to provide timely support	Current resources are being util læd to support pressuresto the furrent teams may require resource support	
Contributing Members	campus leadership as appropriate	IT, Data Admin, other central units	BOT staff
Timeline	Engage in a needs assessment summer (fall 2019, and subsequently on an ongoing basis post-consolidation	by Fall 2019 by Fall 2019 support needed, timelines and resources	Inventory of recurring/ randing reports in placeby summer 2019;
Consolidation Principle Alignment	various	various	various
Now / Near / Far	Near	MON	Near
Team H Implementation Action Items	Ability to capture will the done across needs by leadership campuses of adhoc critical will need need to conducted, to implement including the arranges to engage development of a clear with leadership intake processes and across campuses. prioritzation will be reconstructed.	ODS will continue to support appropriate to support appropriate consolidation planning and implementation as needed by leadership.	An inventory of standing BOT/Campus reports will be compiled with input across campuses, along with a needs assessment. A clear intake processes and prioritization will be required.
Physical Presence on Campus needed	reeds assessment, Ability to capture for creased support critical Will need initially post. to implement consolidation strategies to engage now will we with leadership across campuses.	0 8	Ability to capture needs by leadership critical. Will need to implement to implement strategies to engage with leadership across campuses.
Risks, Other Considerations		Redurces and the line; recurring assessment of support and meets; strains on current resources pose risk to standing world oad standing world oad	needs assessment
Function Summary	Reporting as needed by multiple constituents to support ongoing University operations	Pre-and post- consolidation support including. Documents required for SCCO for consolidation, managing consolidation, managing consolidation of reports implementation of factured and reports including and reports software and software and software and curriculum software and curriculum consolidation. Refill the new factured of special to facture and curriculum factured and curriculum factured and curriculum factured and curriculum factured and curriculum factured and factured and the warehouse one DigArc is fully factured and factured eamples - Athletics report, Diversity update, needs assessment campus updates	
Function Description (High Level)	Ad Hoc Internal Reporting	Ad Hoc Internal Reporting	BOT / Campus Board Reports
Core Functions	Institutional Reporting, Process	Institutional Reporting, Process	Institutional Reporting

Team H Decision Support & Institutional Effectiveness

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Additional Funding or Resources	Training will require resources; need traditional resources tresources to support reporting needs	
Contributing Members	Student Success units, IT, ODS	
Timeline	Inventory of all current student success reporting and deshboards by summer 2019, Clear plan on adding, merging, or eliminating reports due to reliminating reports due to plan post-completion of plan post-consolidation	current practices will continue
Consolidation Principle Alignment	Student Success	Student Success
Now / Near / Far	Near	Now
Team H Implementation Action Items	An assessment and documentation of all documents student access reporting and before students of conducted in order to determine overlap and next steps.	ODS will continue to severe as the responsible party for official reporting on official reporting on metrics. Furtient to include extabilishing contra, metrics, furtient to include extabilishing context, methodology, cole with information Governance.
Physical Presence on Campus needed	none-see comment in 'other consider at ons'	none-see comment in 'other considerations'
Risks, Other Considerations	funding of EPM many vanabyses sanabyses by SASS, many projects/anabyses projects/anabyses are done for meed to have meed to have consolidation; Pernament place pre- consolidation; Pernament presence on computation meeded as long as there is an presence of presence of computation profestee of transparent communication updates via cross- campus and cross- campus and cross- campus and cross- campus and cross- campus and cross- campus and cross- campus and cross- campus and cross- campus working committees	permanent presence on campuses not needed as long as there is an established practice of transparent communication updates via cross-campus and cross-incrional moretional working committees
Function Summary	Enrollment, Planning and Analysis (EPM) analysis/support, Fif enroll support, Barner cohort (IOS) is furnitional owner, NSC franctional owner, NSC franching and analysis, franching Affects (Bull St. francia ERPIP & Admissions dashboards, Academic desiboards, Academic desiboards, Academic desiboards,	Frofinest, Planning and Analysis (EPM) and Analysis (EPM) and Analysis (EPM) expert support, Bit Frofin (1905) is former (1905) for the properties and analysis, Francia had related studies, FEIPP & Admissions dashboards, Academic dashboards, fongitudinal studies and asabboards, fongitudinal studies for the properties on the properties of the properties
Function Description (High Level)	Student Success reporting	Student Success reporting
Core Functions	Institutional Reporting	Institutional Reporting

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Additional Funding or Resources	gement		
Additional Resα	Project management support	resources	
Contributing Members	Cohort Working Committee membership	Student Success units, IT, ODS	/
Timeline	Mou	WIII determine opportunit its whee these connections are possible by summer 2019; WIII exablish and adhere to agreed upon reporting schedules for communicating updates on key grudent scon key student success metrics to uninvestity leadership AY 2019-20	Compile a listing of current analyses and mandyles and modelling supported across campuses by summer 2019; determine continuation and establish a plan for those lifer those lifer those lifer those porting in AV
Consolidation Principle Alignment	Student Success	Student Success	Student Success
Now / Near / Far	Now	Near	Far
Team H Implementation Action Items	Establish a standing Cohort Working Cohort Working Cohort Working of membership across of membership across the system, to increase communication to multiple staleholders and advance transparency and education around how cohorts are stablished, defined and monitored.	in partnership with other units, establish intentional connections between operatorial and official operatorials and official estational and official estational with accountability metric reporting.	Compile a listing of more trans transpass and modeling supported across campuses, determine continuation, and set that accounts for reporting as one reporting as one institution for the 2020 institution for the 2020 consolidation.
Physical Presence on Campus needed	none - see comment in 'other considerations'	none see comment in other considerations	none -see comment in 'other considerations'
Risks, Other Considerations	Permanent presence on campus son meeded as long as there is an established practice of transparent communication updates via cross-campus and cross-campus and cross-campus and cross-campus and cross-campus and cross-campus and cross-campus and cross-campus and cross-campus and cross-campus and cross-campus and cross-campus and cross-campus and cross-campus committees	Permanent presence on compuse not receded as long as there is an elabolished practice of transparent communication, communication, communication, communication, working on working committees committees	many projects/analyses are done for system/campuses, system/campuses, consistency in place pre- consolidation;
Function Summary	Enrollment, Planning and Analysis (EPM) and Analysis (EPM) report support, Ref report support, Barner functional owner, NSC reporting and analysis, functional owner, NSC reporting and analysis, functional owner, NSC studies, RETPP & Adminsions databoards, Academic dashboards, longitudinal studies	Enrolinent, Planning and Analysis (EPM) and Analysis (EPM) and analysis (EPM) and analysis (EPM) cobort (105) is thoroit analysis, coporting and analysis, functional out date studies, FEPP & atudies, FEPP & Admissions dashboards, Admissions dashboards, longitudinal studies	rnodej, GPA modej; student flow; Francial Ald-Student indebtedness
Function Description (High Level)	Student Success reporting	Student Success reporting	Statistical Analyses and Predictive Modeling and studies
Core Functions	Institutional Reporting	Institutional Reporting	Institutional Reporting

Team H Decision Support & Institutional Effectiveness

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ng Additional Funding or Resources	ning fice	resource time will be needed to provide timely support
Contributing Members	strategic planning committee, President's office	campus leadership as appropriate
Timeline	TBD dependent on executive committee recommendation	Engage in a needs assessment summer ffall 2019, and subsequently on an ongoing basis post-consolidation
Consolidation Principle Alignment	Preemirence	various
Now / Near / Far	Far	Far
Team H Implementation Action Items	Continue to support the university's strategic planning efforts in warying efforts in warying capacites, including serving in a leader ship capacity in committee was, providing support with a find information; qualitative analysis, and qualitative analysis, and project management.	An inventory of standing leadership interesting better will be compiled with input across campuses, along with a needs assessment. A clear price processes and prioritization will be required.
Physical Presence on Campus needed	OB.	Ability to capture needs by leadership prictical will need to implement to implement strateg es to engage with leadership across campuses.
Risks, Other Considerations	support of wing strategic planning will be determined post-consolidation when governance and structures are finalized.	requires review of requires review of requires review of queue and queue and queue and queue and queue and what is already supported; prioritization; prepare for increased support initially post-consolidation—how will we
Function Summary	Support of strategic planning efforts are planning efforts are planned across campuses. Level of involvement has included leading included leading process, support mission measurements (follow-up setting, outcome measurement follow-up per eview sand reflormer eview and effection eview and recommendations, per and sapirant review and recommendations, qualitative analyses.	requires review of integrates in the requires review of intratives, e.g., undergraduate (centrolla; reform of centrolla; reform of reads assessment; introllar post controllation of reads assessment; system consolidation consolidation consolidation consolidation between the centrollation consolidation consolidation consolidation consolidation consolidation.
Function Description (High Level)	Strategic Planning	Leadership initatives / projects
Core Functions	Institutional Strategic Reporting, Process Planning	Institutional Reporting, Process

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Additional Funding or Resources	expanded training and support will require diditional resources to support		
Contributing Members	r, ues, sa Perstence on Persten		IT, RO
Timeline	м	мои	wou
Consolidation Principle Alignment	Student Success	various	Student Success
Now / Near / Far	Мом	MON	MON
Team H Implementation Action Items	ODS will continue serve are characteristic and idea (along with UGS advisor modules), and distance with UGS advisor with the Civitas team. Responsibilities are assigned to solicitationally with the managing the relationally with the vendor, implementing evendor, implementing evendor, implementing evendor, implementing evendor, implementing the sporting sulte as a leader ship, providing technical support to providing technical support to providing technical support to providing technical support to providing technical support to providing technical support to providing technical support to providing training support.	ODS will continue to serve as system owner of SAS VA and ODS Reporting Suite.	ODS will continue to support WRS report writing for operational purposes.
Physical Presence on Campus needed	none needed exception support	none needed except for PD/training support	none needed except for PD/training support
Risks, Other Considerations	Civitas data already ted into Archivour system Archivour system Archivour support Civitas related analyst tunding. ODS analyst tunding. ODS analyst tunding. ODS arcess is allow risk as access is decented and decembented,	ODS funded and supported, no IT support prepare for increased support initially post-consolidation-how will we support?	New tool will require retooling of skills of current report writing team; Transition to the new tool will require ODS resources.
Function Summary	Civitas data already tied Activum's spanion in the provision manage analystium control more access, support projects and validate at -cisi and validate -cisi and validate -cis	Fully support the deployment, enhancements, development, access of SAS VA	New to require of skill Support university wide report rom Banner (operational data) Transit (operational data) resour
Function Description (High Level)	Support	Support the Fully support infrastructure deployment, , access for enhancement deployment / development use of SAS VA	WRS report writing
Core Functions	Institutional Reporting, Tool	Institutional Reporting, Tool	Institutional Reporting, Tool

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Core Functions	Function Description	Function Summary	Risks, Other	Physical Presence on Campus	Team H Implementation	Now / Near	Consolidation Principle	Timeline	Contributing	Additional Funding or
Tools	(High Level) WRS conversion project	Approx. 9 month project to convert approx. 900 reports and off an unsustained server	Dependency on vendor and if for implementation; only option Lais funded; option Lb for a university wide system is currently unfunded	nseded none needed except for PD/training support	Action items ODS will serve as a functional partner on the WRS Replacement Team to transition WRS to a stable reporting	Near	Alignment Student Success	Approximate timeline for conversion isend of CY 2019 for option 1 a lift and shift of current WRS reports)	WRS Replacement Team	Resource reallocation for funded option 1a; New resources required for unfunded option 1b
Tools	WRS conversion project		Option 1b for a university wide system is currently university wide system is currently unifunded; not funding this expanded view is a fisk to preminence and AAU positioning. as well as to student success	IBD on scope of strategy	Partner with IT on a university-wide barner sets yound operational data operational data reporting of student data, including of students generated professuch as ownership, ownership, responsibilities, traning, etc.	rg.	various	Ongoing	005,17	TBD on scope of strategy; New resource required for unfunded option 1b
Misc. University Support	SOL support of Admissions letters	SQL support under direction of of Admissions, support the letters SQL codingolfetters	ideally this will be converted fully to campus CRNs - TBD		functions and functions and functions and functions and supporting such professions and functions. SQL support for Admissions tetres is an inefficient use for poses a risk to the functions to continue to allow. One such the foreign will be able to allow. One suit elevate requests the function of the f	Near		Transition responsibility by 2019-20	Adm Issi ons	

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Core Functions	Function Description (High Level)	Function Summary	Risks, Other Considerations	Physical Presence on Campus needed	Team H Implementation Action Items	Now / Near / Far	Consolidation Principle Alignment	Timeline	Contributing Members	Additional Funding or Resources
Misc. University Support	Banner Security Support	Auditrisk not Serve as the workflow for appropriate for Banner security support	Auditrisk not apropriate for this office to support	Q-	ODS must focus on core functions and current core functions and current consulting such must be consulted. Security Support 1 of current curre	Near		summer 2019 proceed with concept proposal; have automated 1 process by end of obe-ember 2019 / spring 2020	T, Audit	TID based on IT assesment
Misc. University Support	Banner Workflow Support	Serve as the owner, and is security checkpoint for thin Party Payments system for UCO	institutional risk as third party payments ago support. Not appropriate for this office to support		ODS must focus on core responsibilities, thus supporting such responsibilities, thus supporting such responsibilities, thus supporting such responsibilities, thus poses a risk to the must for continue to allow. ODS will elevate requests for allow. ODS will elevate requests responsibility outside of the office.	Near		summer 2019 proceed with concept proposal; have automated I process by end of process by end of process 2019 / spring 2020	π, υσο	IBD based on IT
Process	BOG SUDS files Executive Review	AVP serves as an executive reviewer of BOGS subor Sile submissions finore than for those file ODS serves as Data Steward)	Continue to support function	None needed	ODS senior leadership will continue to serve as an Executive Reviewer for state file submissions, working in tandem with the USF Data Administration office.				Dat a Admin	

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Additional Funding or Resources		
Contributing Members		
Timeline		
Consolidation Principle Alignment	Preemi nence	
Now / Near / Far		Near
Team H Implementation Action Items	ODS will continue to observe the continue to change processele 4, creation, suspension of determination of degree programs) provide support to APAC 8 SALC, LOR & RAPI	defailate curicular change processels (a. creation, supersion, creation, supersion, creation, supersion, creation, supersion, creation, supersion, creation, supersion of degree programs) provide support to Acc SuACI, Lu & GR Studies, and faculty communication with communication with manner communication with manner communication with manner communication with common Course Common Course Common Course Prerequisites Mannal Prerequisites Mannal Course Prerequisites Mannal Master and Supersion of Common Course Prerequisites Mannal Master and Supersion of Course Prerequisites Mannal Master and Supersion of Course Mannal Master and Supersion of Course Mannal Master and Supersion of Supersion
Physical Presence on Campus needed		
Risks, Other Considerations	6	level of which the new tools (curriculog) will be implemented and actualized
Function Summary	Team helps to manage Ad Hoc projects within Academic Affairs (e.g., Hoc Coloris in Banner, Accountability Plan, Strangic Plan, Consolidation Implementation)	Facilitate curricular change processes, e.g., creation, suspension, and termination of degree programs; or, and termination of degree programs; or, and changes and control of the control
Function Description (High Level)	Project Management for Academic Affairs	Academic Planning and Curricular Changes
Core Functions	Process	Pracess

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Contributing Additional Funding or Members Resources	ig); le currently only for lish USF Tampa 55 55 10 11 11 12 12 13 14 15 15 16 17 17		Institutionalizing a robust (6 program will require investment in tools and resource support.
ı,	expand menthership across the system by summer 2019; in advance of the 2019-20 AV starting, establish the meeting school in order declinent modes decumentation communication	underway; SIG	charter by Spring 2019; Action items completed by AY 2019-20
ar Alignment	Near AAU	Near Preeminence	
Implementation / Far Action Items	ODS will lead, facilitate, staff and advance the work of the Data Dive forum, with a focus on Respanding participation across campuses.		establishing a robust Information Governance program for the university.
on Campus needed	0 w > 4 0 tt 0	0 8 0 2 8	9 1 0 4
Considerations	teleconference participation will need to be standard	is underway, with a focus on Student Information Governance	working committee, co- chaired by ODS and IT
Function Summary	ODS leads a monthly through the state of the	Approved charter and program by president,	sponsored by Provost and CFO.
Description (High Level)	Data Dive	Information Governance	Program
Core Functions	Process	Process	

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Additional Funding or Resources				
Contributing Members		Pritish, rankings workgroups		Data Admin
Timeline	by summer 2019 establish timeline and related deliverables	Establish transfere per rankng to dearly detal -summer 2019	AVP ODS to meet with BGG staff on limeline for consolidate USFF pollinf	won
Consolidation Principle Alignment	AAU	Preeminence	Preeminence	
Now / Near / Far	Near	Near	MON.	MON
Team H Implementation Action Items	A timeline and executive summary of USF's camegie classification will be developed, monitored leading up to consolidation.	ODS will continue to both order of ficial analysis for university-level rankings strategically dentified by teadership for university-level and ordership for the fieldership for the fieldership for cassionally in partnership with other university, as well as sociolarorate with other contents of both ordership for the fieldership S will continue to observe a the lead office for monitoring and reporting on reporting on performance metrics. Reporting the performance metrics, and a pe	ODS will continue to work alongs de the USF Data Administration office to ensure timely response and integrity of BOG adhoc reporting requests related to student or faculty data.	
Physical Presence on Campus needed				
Risks, Other Considerations	focus has been on Tampa; now watching campus changes	0	process already in place for system- wide	Reporting to FLDOE will need to be assessed to determine if this will continne post-consolidation
Function Summary	maintain a watchful eye on Camegie classification changes and assess impact to university	Under the direction of Prevalent and Prevale	Coordination of entire process, data validation brocess, data validation system roll-up, projection /goal setting support	Coordinate reporting / Reporting to requests from the BOG as FLDOE will need to funeded through the beassessed to USF Data Administrator; determine this Reporting to FLDOE (USFSP).
Function Description (High Level)	Carnegie classification analysis and timeline	Rankings	Accountabilit y Plan	BOG and Other State level Reporting - Adhoc
Core Functions	Regulatory Compliance/ Risk Mitigation	Regulatory Compilares/Risk Mittgation	Regulatory Compilarce/Risk Mitigation	Regulatory Compliance/ Risk Mitigation

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Additional Funding or Resources		
Contributing A Members	Data Admin	campus IPEDS Keyholders
Timeline	мои	мои
Consolidation Principle Alignment	Preminence	AAU
Now / Near / Far	MOM	WOW.
Team H Implementation Action Items	ODS will continue to be the data steward for the data steward for the data steward for the data steward for the data steward for the appropriate offices, wording the file build (i.e., Rengistrare office, T. J. USF Data Administration).	DOS will continue to serve as the IPEDS of server as the IPEDS of server as the IPEDS of server, for official server, for official server in the IPEDS on server in the IPEDS on the IPEDS on the IPEDS on the IPEDS on the IPEDS of server in the IPEDS of in the IPEDS of in the IPEDS of in the IPEDS of in the IPEDS of in the IPEDS of in the IPEDS of in the IPEDS of in the IPEDS of in the IPEDS of in the IPEDS of in the IPEDS of in the IPEDS of in the IPEDS of in the IPEDS of in the IPEDS of in the IPEDS of in the IPEDS of in the IPEDS of interest of intere
Physical Presence on Campus needed	0-	3
Risks, Other Considerations		ODS will insed to work will insed to work will the BOS to ensure proper to ensure proper profocols and communication are in place leading up to consolidation and reporting as one to IPEDS.
Function Summary	ODS serves as the data stewards for several SUGS files — all ST files (SIF, SIP), RET (SIF, SIP), RET (SIF, SIP), RET (SIF, SIP), RET (SIF, SIP), RET (SIF, SIP), RET (SIP), RET	Reyholder, submit data a directly into IPEDS adrectly into IPEDS and support to campuses, coordinate communications with Reporting and IPEDS and BOG; communications with Reporting and IPEDS and BOG; communications with Reporting and IPEDS and BOG; communications with IPEDS and Gevelopment of development of maintenance) processes and views of data for IPEDS survey builds - transition from BOG lead on providing this support to the SUS institutions
Function Description (High Level)		br e
Core Functions	Regulatory Compliance/Risk Mittigation	IPEDS Regulatory Reporting an Compilancy Risk conversion Mitigation (includes maintenanc

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Core Functions	Function Description (High Level)	Function Summary	Risks, Other Considerations	Physical Presence on Campus needed	Team H Implementation Action Items	Now / Near / Far	Consolidation Principle Alignment	Timeline	Contributing Members	Additional Funding or Resources
		Produce annual reports and substantive change requests; support in an advisory capacity.								
Regulatory Compliance/Risk Mitigation, Accreditation	SACSCOC Reporting & QEP Support	Provide consultation to faculty, administrators to evaluate situations to evaluate stuations and aconstitute substantive change according to SACSOC definition, work with applicable parties to submit necessiry documentation and application to SACSOC		2	Support all SACSOC reporting, including faeilitating substantive change.	Near	SACSCOC/ Accreditation			additional resources if the needs grow for reporting due to consolidation
Regulatory Ompilamee Risk Migation, Accreditation	SACSCOC Reporting	Complete the requisite complete the requisite complete thange report in advance of consolidation.	Criteal		The three SACSCOC Canages from each USF campus will work copether to support the copether to support the requisite abstantie requisite abstantie requisite abstantie requisite abstantie requisite abstantie requisite abstantie requisite abstantie requisite substantie requisite abstantie requisite abstantie requisite abstantie requisite report directly common common! the Accountability with pupdates and communication.	Now / Near	SACSCOC/ Accreditation	immediate with regions work through through such submission to SACSCOC in 2020.		
Regulatory Compliance/ Risk Mitigation, Accreditation	SACSCOC Reporting & QEP Support	Support of the QEP	Decision on how QEP will be addressed as one consolidated institution.		ODS will serve in an advisory capacity for the Quality Enhancement Plan team.	Near	SACSCOC/ Accreditation	adhering to current needs/schedules; adjust as decisions on QEP are made		

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Additional Funding or Resources	IBD based on IT Bssessment	TBD based on IT assessment	180 based on IT assessment	
Contributing Members	T - across T - campuses	T, campuses		UGS, GS, departments, faculty councils
Timeline	мои	Modification of the tool by IT by Spring 2019	inventory of tools used and available (DATE), assess where there are opportunities to make -> post consolidation effort, ongoing	Both will go live in fall 2019 Tampa; UGS, GS, campuses will roll departments, out December faculty counci
Consolidation Principle Alignment	NVV	NVV	NVV	SACSCOC
Now / Near / Far	Now	Near	Far	Near
Team H Implementation Action Items	identify the selected address current needs and enable roll up of assessment results for use at the academic leader ship level (e.g., College Reviews at USF 7) and prepare for	With input from all campuses, and with the support of I'r esources, and resure a particular of the sources, modification of the modification of the selected tool for assessment are completed, tested and ready for use.	Compile an inventory of tools. By campus, and decide which ones to use for the consolidated mistincian and identify the cost of tools linvestment proposal).	Assess ODS level of involvement based on implementation and role of Curriculog/Acculog - by end of Fall 2019.
Physical Presence on Campus needed			W	ВD
Risks, Other Considerations	vystem wide tool to get us ready for consolidation	Prioritization and support of needed month facilities to current tool by IT will be critical	Continuing to operate with disparate systems a risk to a carditation, data integrity, student success; IT dependency	new purchase and deployment of Acalog/Curricul og
Function Summary	Modify SAM as needed, e.g., to enable roll up of assessment results for use at the academic leadership level (e.g., College Reviews at USF T) and prepare for consolidation.		Continuous improvement talture need for connection of disparte systems / tools to be able to capture alignment across the university	Maintain curriculum codes database, degree inventory, course proposal system, and course inventory (???)
Function Description (High Level)	System for Assessment Management	System for Assessment Management	Improvement culture; need for connection of disparate systems / tools to be able to capture able to capture addisment across the university	Academic Data Systems
Core Functions	Tools	Tools	Tool, Process	Tools

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Core Functions	Function Description	Function Summary	Risks, Other Considerations	Physical Presence on Campus	Team H Implementation	Now / Near / Far	Consolidation Principle	Timeline	Contributing Members	Additional Funding or Resources
	(High Level) Maintenance of a code repository	purchased out of ODS budget and support the use of a code repository across ODS	ODS funded and supported, no IT support	рэрээц	Assost the current best Assess the current best across campuses around code maintenance, modecumentation and back-up. Streamline best practices for consistency and back-up.	Near	Alignment Preemi nence	spring 2019 seessament of others who need to be included in using the repository; summer 2019 training		sharing of cost to be reviewed
	Reporting	Devel opment of ODS Devel opment of ODS SAS VA and Devel Bit Includes student success Includes student success Admissions, cuther; Warlous strategic Hubs available on ODS site;	Requirescurent data and reporting data and reporting data and reporting accessor, train on a specessor, train on and collaborate on reporting needs. Current resources are required at a re-required at a re-required at a re-required at a re-redui	33	Conduct an assessment of data tools being searchs careed how access across cannot can be supported, and strategy on use of tools to goals.	Near	Student Success	March 2019 - establish listing of establish listing of sources used by all currently; Spring 2019 agreement of olds to use system wide; Summer 2019 training on tools as appropriate;	various	sharing of cost to be reviewed
	Consistent/ centralized data sources	Working with IT and other units across the start to house data sources centrally in one DWHOUSE.	DWHOUSE at USFSP, data ources housed in different manners inconsistently across campus.		Working through the Government on Government on Government on Government on Government on Government of Government on Government of Government	Near	various	assessment of data sources currently being used by spring 2019; Streamline DWHOUSE and cource data timelines dependent on availability of other units	Tr-across campuses	Bo based on IT assessment

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Contributing Additional Funding or Timeline Members Resources						
Consolidation Principle T Alignment	SACSCOC	SACSCOC				
Now / Near / Far	Near	Near				
Team H Implementation Action Items	ODS will continue to review all draft MOUS. and Contractise lated to and Contractise lated to transfer anticulation, dual degree programs, and collaborative and collaborative coefficients to centrue compliance with SAGSCOC requirements.	ODS will continue to review proposals to create, suspend, or terminate centers and institutes; ensure compliance with BOG requirements; and faciliste communications with the BOG about centers				
Physical Presence on Campus needed		W.				
Risks, Other Considerations						
Function Summary	Regulatory Regulatory Compliance—Review all fransfer articulation, Compliance—Risk Mitgation, Process academics, with \$ACSCOC requirements.	Review proposals to create, suspend, or terminate centers and institutes; ensure compliance with BOG requirements; and facilitate communications with the BOG about centers and institutes.				
Function Description (High Level)	Review all draft MOU's and contracts related to academics.	Review proposals to create, suspend, or terminate centers and institutes.				
Function Core Functions Description (High Level)	Regulatory Compilance/Risk Mitigation, Process	Regulatory P Compliance, Risk c Mitigation, P Process t				

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		Draf	t CIC Conside	erations December 1	9, 2018			
Subcommittee	Tasks (if provided)	CIC Considerations for a Singly Accredited USF	Owner/Lead	Impact/Value (Why) a. SACSCOC requirement b. Preeminence metric c. other	Start Date	End Date	Relevant Stakeholders	Team H Comments
Student Success	A. Student Support Services							
	L New Student Connections	Develop a universal approach and sequenced-learning objective- focused onboarding and transition plan for all USF students	Orientation: New Student Connections	Student Success & Staff efficiencies	1/1/2019	Spring 2020	NSC, PFP, Orient., UGA, Res Ed(TPA), HRL (SP)	Required per SACSCOC Principle 8.2. ODS/IR/IE will provide guidance and structure of a comprehensive assessment and continuous improvement plan, which will include checkpoints throughout the assessment cycle.
		b. Create a solid week of welcome/arrival experience for all incoming students with aligned outcomes through a strategic visioning of USF student transition.	COMPASS	Student Success & Staff efficiencies	1/1/2019	Spring 2020	NSC, PFP, Orient., UGA, Res Ed, HRE, Innovative Ed.	Required per SACSCOC Principle 8.2. ODS/IR/IE will provide guidance and structure of a comprehensive assessment and continuous improvement plan, which will include checkpoints throughout the assessment cycle.
		 Develop a systemwide Parent/Family Office to provide consistent education, services, programs, and support regardless of location. 		Student Experience & Success	1/1/2019	Spring 2020	NSC, PFP, Orient., UGA	Required per SACSCOC Principle 8.2. ODS/IR/IE will provide guidance and structure of a comprehensive assessment and continuous improvement plan, which will include checkpoints throughout the assessment cycle.
		d. Develop or enhance Peer coaching component to each campus		Student Success & Learning	1/1/2019	Spring 2020	NSC, PFP, Orient., UGA	Required per SACSCOC Principle 8.2. ODS/IR/IE will provide guidance and structure of a comprehensive assessment and continuous improvement plan, which will include checkpoints throughput the assessment rurle
	II. Tutoring	 Implement early interventions for students who use tutoring and fail tests towards the beginning of the term 	Academic Success Center	Preeminence metric	1/2/2019	7/1/2020	All tutoring centers	Required per SACSCOC Principle 8.2. ODS/IR/IE will provide guidance and structure of a comprehersive assessment and continuous improvement plan, which will include checkpoints throughout the assessment cycle.
		b. Implement an asynchronous method of tutoring for all campuses	Academic Success Center	Other	1/2/2019	7/1/2020	All tutoring centers	Required per SACSCOC Principle 8.2. ODS/IR/IE will provide guidance and structure of a comprehensive assessment and continuous improvement plan, which will include checkpoints throughout the assessment cycle. This must include a comprehensive assessment of all distance education programs/courses.
		c. Work with the general education as it is developed to identify a way to create synergy between course syllabi and the use of tutoring for classes.	Academic Success Center	SACSCOC requirement	1/2/2019	7/1/2020	All tutoring centers	
	III. Housing and Residential Education	a. Streamline all processes in Residential Education such as Roommate agreements, duty scheduling, resident communication, and intentional conversation tracking and coding to help students in need.	TPA	Other	1/2/2019 or sooner	Spring 2020	HRE, Res Ed, HRL, IT	
		 Establish an onboarding work group across housing systems to align the student onboarding and welcome experience. 	TPA	Other	1/2/2019 or sooner	Spring 2020	HRE, Res Ed, HRL, SASS	
		c. Align Residential Curricula and link- them to Living learning communities and academic initiatives to enhance the student experience	TPA, SP	Other	1/2/2019 or sooner	Spring 2020	Res Ed, HRL, SASS	Required per SACSCOC Principle 8.2. ODS/R/IE will provide guidance and structure of a comprehensive assessment and continuous improvement plan, which will include checkpoints throughout the assessment cycle. Should include assessment of livin learning communities.
		d. All campuses adopt Case management Model and use of predictive analytics, scholar practitioner model	TPA, SP	Other	underway	Spring 2020	Res Ed, HRL, SASS	Any data that will be ingested in Archivum Insights (Case Management) should be centralized and supported with strong documentation (IT function).
		e. Determine a plan for students switching campuses to have a smooth transition from one housing department to another.	TPA, SP	Other	1/2/2019 or sooner	Spring 2020	Res Ed, HRE,HRL, SASS	Post-consolidation, any changes to data elements (e.g., codes, attributes, crosswalks) should be controlled, monitored, clear, documented, and communicated to ensure reporting (operational and official) is reliable.
	IV. Orientation	Integrate Orientation technology across the campuses (VisualZen (VZ) Orientation)	USFSP, USFTPA,USFSM	Other	Dec-19	7/1/2020	IT/Orientation	
		 Standardize the onboarding process and expand the use of technology and multimedia for students and families to help simplify the matriculation process. Develop a standardized curriculum 	USFSP, USFTPA,USFSM	Other	1/2/2019 or sooner	7/1/2020	Orientation	
		to ensure consistent knowledge gained.	USFSP, USFTPA,USFSM	Other	1/2/2019 or sooner	7/1/2020	Orientation	Required per SACSCOC Principle 8.2. ODS/IR/IE will provide guidance and structure of a comprehensive assessment and continuous improvement plan, which will include checkpoints throughout the assessment cycle.
	V. Veterans Services	a. Provide a certifying official for Veterans Administration certifications on each campus	Veterans' Success	Other	1/2/2019	7/1/2020	Military and Veterans Success Center at USFSP, USFSM, USFTPA	
		b. Develop and implement Federal Work Study and/or Veterans interemble programs on each campus to support preparation of Veterans Administration benefits for students.	Veterans' Success	Other	1/2/2019	7/1/2020	Military and Veterans Success Center at USFSP, USFSM, USFTPA	Post-consolidation, any changes to data elements (e.g., codes, attributes, crosswalks) should be controlled, monitored, clear, documented, and communicated to ensure reporting (operational and official) is reliable.
	VI. Student Disability Services	a. Standardize accommodation letter across three campuses	Students with Disability Services	Other	1/2/2019 or sooner	Spring 2020	SDS on all campuses, USF Students	

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Г		b. Align SDS database across	Students with	Other				Post-consolidation, any changes to
		campuses, in order to provide seamless services to all students no matter which campus	Disability Services		1/2/2019 or sooner	Spring 2020	SDS on all campuses, USF Students	data elements (e.g., codes, attributes, crosswalks) should be controlled, monitored, clear, documented, and communicated to ensure reporting (operational
-		c. Protocol alignment for the system around Admissions Appeals, Course Substitutions, Peer/Wellness/Academic Coaching	Students with Disability Services	Other	1/2/2019 or sooner	Spring 2020	SDS on all campuses, USF Students, Wellness (perhaps)	and official) is reliable.
t	B. Enrollment Planning and		Enrollment Planning and					
	Management L Financial Aid	a. Evaluate the two online scholarship application products and select one vendor for USF. This should result in cost savings.	Management Student Success Committee, EPM Work Group	Other	11/2/2018	7/1/2019	Scholarship awarding units and students	Ensure software compatibility with existing databases (IT function).
		b. Coordinate the Financial Education program offerings currently developed on the Tampa campus at both St. Petersburg and Sarasota. Funding will be needed for a staff prompter at that location.	Student Success Committee, EPM Work Group	Other	7/1/2019	10/1/2019	Students	Need to ensure consistency of information to meet SACSCOC 12.6 principle.
		 Collaborate and develop a single outreach presentation for high schools and on campus recruiting events. 	Student Success Committee, EPM Work Group	Other	7/1/2019	9/1/2019	Potential students and high school counselors.	Need to ensure consistency of information to meet SACSCOC 10.5 principle.
		 d. Collaborate and develop a single presentation for Orientation. 	Student Success Committee, EPM Work Group	Other	3/1/2019	5/1/2019	Admitted students and families	
		 e. Centralize all communications related to financial aid for consistent process and messaging. 	Student Success Committee, EPM Work Group		9/15/2019	11/1/2019	Continuing and admitted students and families	
		f. Assign students to a campus. This is needed to assess each campus: initiatives for PBF, Preeminence, critical metrics, and execution of campus specific interventions. This designation can be for internal use only and not communicated to students.	Student Success Committee, EPM Work Group	Preeminence metric	8/1/2019	10/1/2019	All system units involved in delivering support to students to achieve PBF and Preminence targets.	Peat-consolidation, any changes to data elements (e.g., coder., attributes, crosswalks) should be controlled, manitored, clear, documented, and communicated to ensure resporting (operational and official) is reliable. If campius is captured in data sources, clabia assessed in support of accountability metrics would be operational, not official.
		g. Design an organizational structure for the functional units in EPM with a single reporting line for each area. This new structure would also include those units in USF Health.	Student Success Committee, EPM Work Group	Preeminence metric	11/1/2018	7/1/2019	Leadership in each functional areas in EPM, i.e., Admissions, Financial Aid, Registrar's Office.	7
	II. Admissions	 Consolidate the undergraduate application (FTIC and Transfer) for three campuses to one unified USF application effective July 1 2018, where students prioritize their home campus 	Dean of Admissions	Preeminence metric	7/1/2018	Done	Potential students and high school counselors.	Need to ensure consistency of information to meet SACSCOC 10.5 principle. Post-consolidation, any changes to data elements (e.g., codes, attributes, crosswalks) should be controlled, monitored, clear, documented, and communicated to ensure reporting (operational
		b. Add St Petersburg and Sarasota-	Dean of		I		Countries	and official) is reliable. If campus is captured in data sources, data assessed in support of accountability metrics would be operational, not official. Post-consolidation, any changes to
		Manatee Campus options to Coalition application	Admissions		4/1/2019	6/30/2019	Potential students and high school counselors.	data elements (e.g., codes, attributes, crosswalls) should be controlled, monitored, clear, documented, and communicated to ensure reporting (operational and official) is reliable.
		c. Establish uniform dates and deadlines for admission to a unified USF	Dean of Admissions	Preeminence metric	7/1/2018	Done	Potential students and high school counselors.	
		d. Consolitate undergraduate FTC scholarships based on one scholarship page for a unified USF effective July 1 2018	Dean of Admissions	Preeminence metric	7/1/2018	Done	Potential students and high school counselors. Office of Financial Aid and FAPAC	Peat-consolidation, any changes to add a elements (e.g. coder, attributes, crosswalls) should be attributes, crosswalls) should be actoribled, monitored, clear, documented, and communicated to communicated to ensure reporting (poprational and official) is reliable.
		e. Consolidate undergraduate Transfer scholarships based on one scholarship grid for a unified USF effective July 1 2019. This initiative will be based on the RNL financial aid leveraging model.	Dean of Admissions		4/1/2019	6/30/2019	Potential students and high school counselors. Office of Financial Aid and FAPAC	Post-consolidation, any changes to data elements (e.g., codes, attributes, crosswalks) should be controlled, monitored, clear, documented, and communicated to ensure reporting (operational and official) is reliable.
		f. Consolidate the undergraduate FTIC admission criteria and admissions grid to admit to a single unified USF, effective July 1 2018	Dean of Admissions	Preeminence metric	7/1/2018	Done	Potential students and high school counselors.	Post-consolidation, any changes to data elements (e.g., codes, attributes, crosswalks) should be controlled, monitored, clear, documented, and communicated to ensure reporting (operational and official) is reliable.
	4	g. Consolidate the undergraduate transfer admission criteria and admissions grid to admit to a single unified USF, effective July 1, 2019. Note that this change will be based on the realignment of home/host colleges/programs	Dean of Admissions	Preeminence metric	4/1/2019	6/30/2019	Potential students and high school counselors.	Need to ensure consistency of information to meet SACSCOC 10.5 principle. Posts-consolidation, any changes to data elements (e.g., codes, attributes, crosswalls) should be controlled, monitored, clear, documented, and communicated to ensure reporting (operational and official) is reliable.

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	_							
		h. Consolidate marketing materials (print, digital and social media) to	Dean of Admissions	Preeminence metric				Need to ensure consistency of information to meet SACSCOC 10.5
		promote a unified USF while	Admissions					principle.
		preserving the unique value						
		proposition of each campus						
							Potential students	
					7/1/2018	6/30/2019	and high school counselors.	
							counseiors.	
		i. Consolidate all lead generation/nurturing and application	Dean of Admissions	Preeminence metric			Admissions	
		generation vendor contracts	Admissions		7/1/2018	6/30/2020	personnel.	
							Outside vendors	
		j. Consolidate multiple CRM systems	Dean of	Preeminence metric			Admissions	
		for recruiting and marketing.	Admissions		1/1/2019	6/30/2020	personnel.	
		k. Consolidate all recruiting and	Dean of	Preeminence metric			Outside vendors	Need to ensure consistency of
		admissions initiatives related to	Admissions	Treemmence means				Need to ensure consistency of information to meet SACSCOC 10.5
		special population such as outreach						principle.
		and access, high ability students,						
		National Merit/Hispanic, Honors College, SSS, etc.						
		comegu, 333, etc.					_	
	1				1			
	1				1			
	1		l		1		Potential students	
	1				l		and high school	
					4/1/2019	10/1/2019	counselors.	
	1		l		1		Multiple university	[
	1		l		1		partners	
	1				l			
	1				l		-	
	1				l			
)*			ř
		I. Consolidate all admissions	Dean of	Preeminence metric			Potential students	
	1	decisions and applicant evaluation for a unified USF under a single	Admissions		7/1/2018	7/1/2019	and high school	
	1	reporting line.					counselors.	
	1	m. Consolidate all in-state recruiting	Dean of	Preeminence metric				
		initiatives under a single reporting	Admissions					
		line based with consideration related					<i>y</i>	
		to territory assignments and recruiting personnel at each campus.						
		recruiting personner at each campus.						
						7/1/2019	Potential students	
					7/1/2018	7/1/2019	and high school counselors.	
							counsciors.	
	1		l				1	
	1				7		1	
	_		4					
	1	n. Consolidate all out-of-state and	Dean of	Preeminence metric				Need to ensure consistency of
1	1	international recruiting initiatives	Admissions		1		Potential students	information to meet SACSCOC 10.5
	1	under a single reporting line based on regional recruiters, both on-			7/1/2018	6/30/2019	and high school	principie.
	1	campus based and off-campus based			l		counselors.	
		in country or in region.						
	1	o. Continue the current	Dean of	Preeminence metric				
	1	organizational structure with direct campus report for campus tours and	Admissions		l		Potential students	
	1	visits and campus ments (annication			7/1/2019	6/30/2020	and high school	
	1	visits and campus events (application generation and yield events) as these			,,1,2019	0/30/2020	counselors.	
	1	are unique to the campus identity			1			
	4						ļ	
	1	p. Consolidate all aspects of graduate	Dean of Admissions	Preeminence metric	l		1	Need to ensure consistency of information to meet SACSCOC 10.5
	1	admissions (recruitment, processing, evaluation, etc.) after realignment of	Admissions	Ì	l		1	information to meet SACSCOC 10.5 principle.
	1	home/host colleges/programs			1			
	1				1			
1	1				l		1	
1	1				1		Potential students	
	1				1		and high school	
	1		7		l		counselors.	
	1				4/1/2019	12/31/2019	Home/host	
	1		I		l		colleges/programs. Multiple university	
	1		l		l		Multiple university partners	
	1		l		l		paratiers	
	1		l		l		1	
1	1		l		l		1	
			l		1			
			l		1			
	_							1
		q. Assessment of consolidation,	Dean of					Provide support for assessment
		organizational structure and	Admissions and		4/4/2020	6/20/2045	Potential students	and continuous improvement.
	1	organizational structure and reporting of locally driven enrollment	Admissions and Dean of		4/1/2019	6/30/2019	and high school	Provide support for assessment and continuous improvement, including surveys.
	4	organizational structure and	Admissions and		4/1/2019	6/30/2019		and continuous improvement.

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III. Registrar	a. Academic Records Security and	Student Success	Debar				Need to ensure consistency of
	Maintenance: Update transactional forms for consistency. Continue to follow retention schedules on file progression of the control of the con	Committee, EPM Work Group	SACCOC requirement	11/1/2018	Ongoing	Office of the Registra and Records and Registration Staff; Students	Information to meet \$ACCCC 12.5 principle.
	Consideration, All registration tools, proceedings and excitorists, emission and consistent and	Committee, EPM Work Group		11/1/2018	2020-2021 Academic Year Registration Cycle	Office of the Registrar and Records and Registration Staff, Academic Affairs	data elementy (e.g., codes, stributes, crosswald) should be controlled, monitored, chez- commentés, and communicated to emuse siperiting (superalizada and commentés and communicated to emuse siperiting (superalizada and controlled siperiting) (superalizada and controlled siperiting) (superalizada and controlled siperiting) (superalizada superalizada siperiting) (superalizada superalizada siperiting) (superalizada superalizada siperiting) (superalizada superaliza
	L'Appeals (Considerations: Divelop on Academic Regulation Committee for each campus following set protocols defined at the University-level. Continue with cross-campus representation on a fee aglistement committee, and a separate bicers house seempfour committee to thouse seempfour committee to thouse seempfour committee to thouse seempfour committee to thouse seempfour committee to resure consistency of processes and practice across institution.	Student Success Committee, EPM Work Group	SACSCOC requirement	3/1/2019	2020 Academic Year Start	Office of the Registrar and Records and Registration Staff, Academic Affairs; General Counsel	
	A FERPA Consideration; All three computes will continue to ensure common access and privary to student record information in a consistent manner, in alignment with federal regulation and State law, and confirm that messaging for all orientations aligns with URIO policy and practice. Impact/Value: Ensure alignment of messaging is consistent across campuses.	Student Success Committee, EPM Work Group	Other	11/1/2018	Ongoing	Office of the Registrar and Records and Registration Staff; General Counsel; Students	Need to ensure consistency of information to meet SACSCOC 12.5 principle.
	Academic Calendar Consideration. Continue with one University Academic Calendar; produce tentative calendar; produce tentative calendars three years out. Enhance internal operational important dates and deadlines listing to share policy and process deadlines with key stakeholders. Impact/Value: Ensure alignment of messaging is consistent across campuses; provide ability for future planning purposes.	Student Success Committee, EPM Work Group	Other	1/15/2019	Effective 2019 20 Academic Year submission to the BOG	USF Calendar Committee	
	f. Academic Catalog Consideration. With one Undergraduate Catalog and one Ginduate Catalog produced by Undergraduate and Ginduste Studies, the Office of the Registra will continue to play a significant role to ensure information is accurate across campuses. Impact/Value: Ensure consistent, accurate profestation of rules and information across the institution.	Student Success Committee, EPM Work Group	SACSCOC requirement	11/1/2018	Effective 2020 2021 Academic Year	Undergraduate and Graduate Studies; Entire USF Community	Rules and regulations across catalogs must be aligned at the time of consolidation, July 1, 2020.
	g. Grading and Attendance Tracking Consideration: Grading and attendance policies and deadlines will be consistent on all three campuses. Impact/Value: On going: ensure consistency of processes and practice.	Student Success Committee, EPM Work Group	SACSCOC requirement	11/1/2018	Effective 2020 2021 Academic Year	Office of the Registrar and Records and Registration Staff; Colleges; Faculty	Need to ensure consistency of information to meet SACSCOC 10.2 principle.
	h. Diploma Consideration: Consolidate issuing of diplomas through a single University process. Impact/Value: Sufficient and timely production of diplomas for all students; consistency of process.	Student Success Committee, EPM Work Group	Other	10/1/2018	Spring 2019 Commenceme nt	Office of the Registrar and Records and Registration Staff	
4	I. Communication Consideration: Ensure information on the web, Canvas, and myUSF is accessible, consistent, and in alignment for each audience (students, families and other third parties, faculty and staff) across campuses.	Student Success Committee, EPM Work Group	Utner	3/1/2019	3/2020- Preparation for Fall 2020 registration cycle	Office of the Registrar and Records and Registration Staff; Students; Faculty	Supports SACSCOC principle 1 - Institutional integrity.

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	I Reporting Consideration: Disseminate consistent definitions of part-time and full-time status, use of student home campus rule, and others as needed for academic management and exporting purposes. Create and distribute standard students activity reports, including but not limited to cohort management, registration, enrollment, academic standard, and graduation and Commencement. Form cress-campus reporting team to coordinate internal operational reporting and data management.	Student Success Committee, EPM Work Group	Other	8/1/2019	10/1/2019	Office of the Registrar and Records and Registration Staff, Entire USF Community	Prote consolidation, any changes to a did a elements (e.g. codes, start elements (e.g. codes, startibutes, crosswalist) should be controlled, monoticed, clara, documented, and communicated obcumented, and communicated occurrence profile (generational and official) is reliable.
	k. Training Consideration: Offer consistent trainings across campuses to faculty and staff on registrar- related processes, including but not limited to academic course scheduling, FERPA, student-athlete records, and registration training for advisors. Ensure consistency of processes and practice across institution.	Committee, EPM Work Group	our.	11/1/2018	Ongoing	Office of the Registrar and Records and Registration Staff; Entire USF Community	
C. Student Success	a. The cross-functional persistence committee model with expeliated on each campus, with one general University Committee and individual campus based groups. Persistence Committee and associated campus-based organizations will communicate regularly regarding persistence challenges issues faced by individual students and by students by classification.	VP, Student Affairs and Student Success					OOS will continue to serve from an official reporting capacity.
	D. A First Year Retention model will be developed for Sulcention and I three campuses, permitting early three campuses, permitting early permitting early permitting early permitting early permitting early permitting early permitting early permitting early ea	4					COS will copfine to kieve, from an I Codicia reporting coppet, gir well as to support molitological (research and data analytics.
	c. We will develop a sustainable proactive model for undergraduate advising and work to align advisor duties so as to maximize their availability to serve students. d. We will coordinate the delivery of						Need to ensure consistency of information to meet SACSCOC 12.6 principle. Need to ensure consistency of
	support services to underserved, high need students, e. Systematize use of the Archivum system to provide the ability for long time planning for how the ability for long time planning for how the cold will be used and it will have an adequate used and it will have an adequate support to respond to technical buggifssuse, and the investment in net new developments will not outweight be investment made for support the existing functionalities. Archivum insights will be supported for controlling the controlling Archivum insights will be supported for controlling.						information to meet SACSCOC 8.2 c principle. OS will continue to provide support from an official reporting capacity. Post-consolidation, any changes to data elements (e.g., codes, artificutes, crosswalls) should be controlled, monitored, clear, documented, and communicated to ensure reporting (operational and official) is reliable.
D. Student Engagement		Undergraduate Studies					
Engagement L. Transfer Students	a. Establish a reporting structure so all students benefit from the services/resources offered to transfer students. USFT has an Office of Transfer Student Success (formerly Office of State and Community College Relations.)	Studies Office of Transfer Student Success	Other				ODS will continue to provide support from an official reporting capacity.
	b. Establish a Tau Sigma – National Honor Society for Transfer Students (We would need to comply with requirements of the program to establish)	Office of Transfer Student Success	Other			URO, Cashier, Academic Colleges, Students	ODS will continue to serve from an official reporting capacity. Post-consolidation, any changes to data elements (e.g., codes, attributes, crosswalks) should be controlled, monitored, clear, documented, and communicated to ensure reporting (operational and official) is reliable.
	c. Create an institutional strategic plan for transfer students (streamlined workflow for the transfer student experience: recruitment, onboarding, transition, support, progression, engagement, graduation)	UGS	SACSCOC requirement			Admissions, Financial Aid, URD, Academic Colleges, Career Services, Student Activities, Orientation, etc.	ODS will provide support for assessment and continuous improvement, including surveys.
	d. Ensure that the definition for transfer students is standardized on the webpages for each USF campus (upper, lower, etc.)	Admissions	Other			URO, Transfer Success	
	e. Ensure National Transfer Student Week is celebrated at each campus – celebrated for the first time at USFT 2018 – week of activity just for transfer students	Office of Transfer Student Success	cuner			OAA, Career Services, Veterans' Success	
II. FUSE-Specific	a. Create a reporting structure to track Fuse students	ODS/UGS	Other			URO, 8 Fuse partners, IT, Admissions	OOS will continue to serve from an official reporting capacity. Post-consolidation, any changes to data elements (e.g., codes, attributes, crosswilks) should be controlled, monitored, clear, documented, and communicated to ensure reporting (operational and official) is reliable.

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	 Establish a centralized location for advising information 	UGS/Academic Colleges	Other			п	Use of Archivum Insights (Case Management) for use of consistent systems and subsequent reporting.
	c. Align curriculum GradPaths for each campus	Office of Transfer Student Success	Other			8 Fuse partners,	GradPaths must comply with SACSCOC Policy on the Quality and Integrity of Educational
	d. Create one singular application	Admissions	Other			Provost URO. Office of	Integrity of Educational Credentials.
	d. Create one singular application process for Fuse students					Transfer Student Success, 8 Fuse partners, IT	
	e. Address the differences in how	Admissions	Other			partners, II	Post-consolidation, any changes to data elements (e.g., codes,
	students are enrolled in the Fuse program if not admitted to USF						
	system – currently some students get a letter stating they are in the						controlled, monitored, clear, documented, and communicated
	program while USFSP, while USFT provides a letter about the program						to ensure reporting (operational and official) is reliable.
	and does not state they are admitted						and official) is reliable.
	to the Fuse Program						
						Office of Transfer	
						Student Success, 8	
						Fuse partners	
E. Health & Wellness		AVP, Health and				-	
I. Overall	a. Development of a cross-campus	Wellness					
Considerations	USF Health Campus Committee b. Ensure baseline consistency in		-				SACSCOC Principle 8.2c
	services and identification of			l			
	deviations through consistent assessment and monitoring.						
II. Health Promotion	a Implement the National College	Co-PI	Other			Wellness Center/Center for	Consultation with ODS and other central offices to coordinate
	Health Assessment in spring 2020 to be in line with the State University System for benchmarking purposes.					Center/Center for Student Well- Being, Office of	timing/scheduling of survey administration.
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Spring 2020		Research, IRB, Center for	
					`	Transdisciplinary	
						Research in College Health and	
	b. House peer education programs	Each campus	Other			Wellbeing	SACSCOC Principle 8.2c
	within the Wellness Center/Center for Student Wellbeing/Health						
	Promotion for proper training and oversight instead of Student					Wellness Center/Center for	
	Oversight instead or Student Life/Student Organizations. Attention should be paid to ongoing budget			Now		Student Well-	
	concerns for regional campuses					Being	
	under this consideration.						
	c. Implement the biennial review	Tampa	Other			Compliance, Center for Student	Appears to be a candidate for review under USF System Policy 11-
	(under Part 86 of the Drug-Free Schools and Campuses Regulations) in a centralized manner on the USF					Center for Student Well-Being,	007 External Data Requests.
						Ersternity and	
	compliance, as health promotion on any campus does not have the			Fall 2020	7	Sorority Life, Athletics, Counseling Center.	
	capacity to conduct alone.					University Police, Student Rights and	
				47		Responsibilities,	
		V				Victims Advocacy	
	d. Mandate the completion of five life skills modules (AlcoholEDU,	Tampa	Other				
	sexual assault prevention, Kognito (for staff/faculty as well), financial			ľ		Registrar's Office, Orientation, Wellness	
	literacy and academic integrity) for all students (FTIC, transfer, graduate			l .		Center/Center for	
	students) prior to matriculation. Implementation of this			Summer B 2020		Student Well- Being/Financial	
	consideration including necessary					Aid/Violence Prevention/Under	
	communication, budgeting, and compliance functions should be centralized through the Tampa			l		Prevention/Under graduate Studies	
	centralized through the Tampa campus. e. To ensure equitable services and						
	resources, organizational structures	Each campus	Other				
	he arrested on each camour and			l		All camour	
	changes made to structure to ensure oversight systematically (i.e. Directors on each campus reporting			2021		All campus stakeholders	
	to an Executive Director for the						
	System). f. Develop a process to determine	Each campus	SACSCOC			Wellness	
	budget needs of departments and budget allocation from student fees.			2021		Center/Center for Student Well-	
III.	a. Students should have access to	All campus	SACSCOC. CAS Standards.			Being Counseling	
Counseling/Mental Health Services	mental health resources on all of the campuses.	stakeholders	IACS Accreditation	2020		Centers on each campus	
	h Evolore how all campurer can ure	All campus stakeholders	SACSCOC (continuity and availability of services			Campus	Use of Archivum Insights (Case
	the same electronic record system and appointment setting system. This	stakenoiders	availability of services				Management) for use of consistent systems and subsequent reporting.
	consideration includes the understanding that each campus will			2020		Counseling Centers on each	
	still need flexibility in how they use the systems in meeting their unique			2020		Centers on each campus	
	needs, without compromising student access or campus processes.						
	r. To oprure a uniform experience	All campus	SACSCOC. IACS	ļ			
17 .	c. To ensure a uniform experience across the campuses, consolidated internal processes, assessments,	All campus stakeholders	SACSCOC, IACS (International Association of Counseling Services)				
	credentials/certifications, and		Counseling Services) Accreditation	2020		Counseling Centers on each	
	operations is recommended, wherever possible and/or warranted			1020		campus	
	wherever possible and/or warranted based on unique campus needs.						

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1	d. To ensure equitable services and	All campus	SACSCOC	Т			
	resources it is recommended that organizational structures be assessed on each campus and changes made to structure to ensure oversight	stakeholders		2020		Counseling Centers, Wellness administrators, Student Affairs	
	systematically (i.e. Directors on each campus reporting to an Executive Director for the System).					Student Affairs administrators on each campus	
IV. Recreation/Intramur als	All students should have access to all recreation and intramural activities on all the campuses.	All campus stakeholders	SACSCOC	2020		Campus Recreation/ Students/Club Members	
	b. To ensure equitable services and resources, assess organizational structures on each campus to determine if changes are needed to	All campus stakeholders	SACSCOC	2020		all campus stakeholders	
	ensure systematic oversight or coordination.						
V. Behavioral Intervention	Consolidate the internal processes and operations of the Behavior	All campus stakeholders	SACSCOC				SACSCOC Principle 8.2c
Team/Victim Advocacy	Intervention Teams across the campuses so the response is a uniform one on all campuses.			2020		Dean of Students, members of BIT team	
	b. Maintain the Behavior intervention Teams on each campus for outreach to students but a System BIT should be established to meet periodically regarding oversight of integration, trends, initiatives, and institutional policies.	All campus stakeholders	SACSCOC	2020		All campus stakeholders	
	c. Support the needs of victim advocacy services on each campus, particularly with the assistance of after-hours screening services and community resources to help manage scope of care.	All campus stakeholders	Other- Title IX Implications, Campus SAVE act, 2011 Dead Colleague letter (now rescinded), CAS Standards	2020		Victim Advocacy program	SACSCOC Principle 8.2c
VI. Health Services	a. Students on each campus should have access to equitable AAAHC accredited medical services supervised by medical leadership of USF Health and reporting to an Executive Director for the USF System. Medical Services will use one Electronic Health Record for the	All campus stakeholders	AAAHC accreditation standards, CAS Standards	2020		All campus stakeholders	
	system. b. We would like it considered that students on each campus have access to equitable AAAPU spychiatric services supervised by psychiatric leadership of the USF Health Department of Psychiatry and reporting to an Executive Director for the USF System. Psychiatric Services will use one Electronic Health Record	All campus stakeholders	AAAHC accreditation standards, CAS Standards	2020		All campus stakeholders	7
	for the system.						
F. Career Development		Career Services					
I. Policy	a. Standardize Units' Names and Functions throughout System	Unit Director and AVP	A, C, D	April 2019	July 1, 2020	Students, Faculty, Administration, Community Partners	
	 Align definitions, processes and policies for key programs and practices (including internships, Community Engaged Learning, Civic Engagement, Co-Ops, etc.) 	Unit Director and AVP	A, C, D	Apr-19	1-Jul-20	Students, Faculty, Administration, Community Partners	Post-consolidation, any changes to data elements (e.g., codes, attributes, crosswalks) should be controlled, monitored, clear, documented, and communicated to ensure reporting (operational and official) is reliable. Post-consolidation, any changes to
	c. Develop cross-campus teams to develop data and process systems	Linit Directors	A, C, D		7	Faculty, Students, Administration, Community Partners	data elements (e.g., codes, attributes, crosswalks) should be controlled, monitored, clear, documented, and communicated to ensure reporting (operational and official) is reliable
4	d. Standardize attributes for designating Community Engaged Learning, Internship, and other Experiential Learning courses for student transcripts.	and Registrar		April 2019	Ongoing	Faculty, Students, Administration, Community Partners	Post-consolidation, any changes to data elements (e.g., codes, attributes, crosswalks) should be controlled, monitored, clear, documented, and communicated to ensure reporting (operational and official) is reliable.
	e. Establish one Council or Advisory Board for each Unit made up of leadership, faculty, staff and representatives from colleges and schools from each campus	Unit Director and AVP	A, C, D	April 2019	Ongoing	Students, Faculty, Administration, Community Partners	
	f. Help faculty leadership to work to standardize rewards, tenure and promotion policies systemwide related to HIPs related work	AVP	0	April 2019	Ongoing	Faculty	Tenure & Promotion changes will have a significant impact on the Faculty information System (FIS). Post-consolidation, any changes to data elements (e.g., codes, attributes, crosswalks) should be controlled, monitored, clear, documented, and communicated to ensure reporting loperational and officially is reliable.
II. Practice	a. Adopt the model of "Career Advocacy" across all campuses to promote a general culture throughout our Career Readiness work that promotes a longitudinal, intentional, case-managed approach to promoting career success for all students.	All personnel	A,B,C, D	Current Work	Ongoing		
	 Develop cross-campus teams to enhance curriculum development and expand community partnerships Increase FWS positions utilized for 	All personnel AVP	A, C, D A, B, C, D	April 2019	July 1, 2020	Faculty, Students, Administration, Community Partners	SACSCOC Principle 8.2c
	community engaged work for all	AVP	A, B, C, D	Current Work	Ongoing	Faculty, Students, Administration, Community Partners	
	d Exceed Engaged Student	Unit Discrete	A B C D				Sources of data should be be
	d. Expand Engaged Student Employment program and Career Readiness Badging Program for SM & SP students e. Provide training and coordination	Unit Director Unit Director	A, B, C, D	Current Work	Ongoing	Faculty, Students, Administration, Community Partners Faculty, Students,	Sources of data should be housed centrally to the university (IT function). Badging programs may necessitate assessment of SLOs.

Team H Decision Support & Institutional Effectiveness

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

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Raming general recitables the manufacture (Commonly) Performs (Com		g. Expand career exploration opportunities across campuses, such as Intern For A Day, Experiential Learning Expo, through use of Handshake, technology and	Unit Director	A, C, D	Current Work	Ongoing	Administration, Community	
A B. C. D Learned Corporate Learning Learned Corporate Contenting Learning Corporate Contenting Learning Corporate Contenting Learning Corporate Contenting Learning Corporate Contenting Learning Corporate Contenting Learning Corporate Contenting Learning Corporate Contenting Learning Corporate Contenting Learning Corporate Contenting Learning Corporate		learning opportunities combining High-Impact Practices to maximize	All personnel	A, B, C, D	Current Work	Ongoing	Administration, Community	SACSCOC Principle 8.2c
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m. Maximizer efficiences (employer oncise, Exc. p. of shandshake introduction oncise, Exc. p. of shandshake common oncise, Exc. p. of shandshake common oncise, Exc. p. of shandshake common on oncise, p. of shandshake common oncise, exc. p. of service sources on all composes (e.g., p. of service sources on all composes (e.g., p. of service sources on all composes (e.g., p. of service sources on all composes (e.g., p. of service sources on all composes (e.g., p. of service sources on all composes (e.g., p. of service sources on all composes (e.g., p. of service sources on all composes (e.g., p. of service sources) (common on the service) (common on		I. Implement MyPlan, My Pathways across all campuses	Unit Director	A, B, C, D	Current Work	Ongoing	Administration, Community	SACSCOC Principle 8.2c
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harted across campus (e.g., Carreer Secularity Secularity Secularity Secu		Association "system" memberships to save money on institutional memberships	AVP	D	April 2019	July 1, 2020	Administration, Community Partners	
for keeping and fabring student and AVP (and the province of t		shared across campuses (e.g., Career Facilitator, Strengths Training, Burning Glass)	Communications team		April 2019	July 1, 2020	Administration, Community Partners	
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minutation of color standers, multiple of the processing of the pr		b. Consider that each campus		SGA and Administrative				
Procedures established at each campus with approved by India Services and Services		maintain their own Statutes, Rules of Procedures, and Standard Operating	SGA, Respective	oversight at each respective campus will allow the			Student	
President and/or designee Leadershafe US SoA Advisors Leadershafe US SoA Advisors Leadershafe US SoA Advisors Leadershafe US SoA Advisors Leadershafe US Leadershafe US SoA Advisors Leadershafe US Leadershafe US SoA Advisors Leadershafe US SoA Advisors Leadershafe US SoA US-Add Leadershafe US SoA Advisors Leadershafe US SoA US-Add Leadershafe US SoA Advisors Leadershafe US Leadershafe US Leadershafe US Leadershafe US SoA Advisors Leadershafe US		Procedures established at each	USF Campus	respective campus			System SGA's, A&S	
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no less than the current budget for each campus and the overal SSA Albudget and SSA Albudget (Comparison of the Comparison	each campus, and also maintaining	Administrative	an equitable, fair share fee	2020	ongoing			
comboned budget for all three campuses with emphasis that every composes with emphasis that every composes with emphasis that every diffice. If Consider that the Student Centers fee about die examined their groups to determine the missact on the Activity and Service fee per credit Offices, 155 Nour Consider that the Student Centers in the			Leadership, USF SGA Advisors/	regardless of where they attend class.	1010	ungung	Departments, etc.:	
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To determine for migac charge. Systems relating to the State of the St		fee should be examined thoroughly	Diseases UCC	how the student centers will				
hour and USFT under a consolidated USF 2020 ongoing system. Sovernment, cc. USF System Comparison on Comparison o			Officers, USFSP	of a new A&S fee structure			Funded entities -	
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							Comptrollers, Student Centers	
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e. suppore a navy onine newopaper Next, and US. Accessor for an association, Next, and US. Reducted printing costs) Systems Studies Involvement Staff Involvement Staff Involvement Staff			Nest, and USF System Student	Reduced printing costs)	2020	2023	Nest, and USF System Student	
T. Create a plan to collaborate in order to serve the USF Consolidated campuses Oracle, Crow's Students are informed of all System seves USF system news 2002 2003 Nect, and USF System Student Involvement Staff		order to serve the USF Consolidated campuses	Nest, and USF System Student Involvement Staff	USF system news	2022	2023	Nest, and USF System Student	
g. Conduct assessments/research on USF System Maintaining campus		g. Conduct assessments/research on readership and student campus identification in regards to considering whether there should be a consolidated structure	USF System Student Involvement Staff	Maintaining campus identity/involvement opportunities within a structure supports consolidation efforts	2019	2023	USFSP School of Journalism, USF System Student Involvement Staff,	
identification in regards to Involvement Staff Opportunities within a Journalism, USF Considering whether there should be structure supports 2019 3023		e consolidated structure		Consolidation entries			Oracle, and Crow's Nest teams	

Team H Decision Support & Institutional Effectiveness

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

II. Student Organizations	a. As student identity and fee						
	sections are implemented, we will exect to look at our student of look at our student organization registered on each campus, where deplication is readed, and where it is not. We also also the look of look	Current OrgSync				Students A ^V	
	organization management/engagement platform across the entire university	administrators from each campus	Students will see all involvement opportunities within the system in one program; data collection will be identical on all system	Fall 2019	Fall 2020	departments that use current platform, SGA at all campuses.	
	c. Implement a new or revised student organization registration process that would work for each campus and provide equitable service	Student Engagement at USFSM, LSO at USFSP, CLCE at USFT, SGA as needed	Student leader experiences are consistent but remain unique to each campuses individual needs	Fall 2019	Fall 2020	students, student organizations, USFSM Student Engagement, St. Pete LSO, Tampa CLCE, Faculty/Staff Advisors	
	d. Any student can join any organization on any campus	Student Engagement at USFSM, LSO at USFSP, CLCE at USFT	Access to student organizations is available campus to campus	Fall 2020	ongoing	students, student organizations, USFSM Student Engagement, St. Pete LSO, Tampa CLCE, Faculty/Staff Advisors, SGA at all campuses	
III. Programming, Leadership, Civic Engagement, Multicultural Programming	a. The three campuses have a good model to work from regarding how they collaborate on Homecoming and USF Week. It is also important that campuses continue to offer their signature programs that have become traditions on the campuses. The committee also identified other programs that could be enhanced through collaboration of all three		4			A	
	campuses opening up opportunities for students to get involved in various programs to which they formerly did not have access. The only way to truly make access to programs equitable is through a transportation system.	4					
	b. Each campus will continue to host signature programs unique to their campus but open to all students (i.e MLK parade, Disney Leadership Series, ULS, Stampete'd)	Dean of Students	Coordinated Campus wide signature programs	Fall 2020	Ongoing	Boards, SG, FSL, Campus Partners, local communities, System steering	
	c. In order to ensure equitable access, USF Bull Runner will establish a continuous route among all three campuses to encourage participation and accessibility across the system.	Tampa SG	Equitable access to campus programs and events regardless of host campus	ASAP	Ongoing		
	d. Continue to coordinate centralized Homecoming, USF Week with campus-specific programming	USF System Steering Committee	Coordinated Homecoming/USF Week Schedules	Already Happening	Ongoing	Steering Committee, Programming Boards, Christine (Sarasota), Akyanna (St. Pete), Josh Wilson (Tampa)	
	e. Establish coordinated efforts for current and future programs, le. Stampede of Service, Spring Break Trips, Heritage Months, International celebration, education	Tampa - OMA & CLCE, St. Pete LSO & OMA, Sarasota Student Engagement /SG Student	Increase in opportunities for all system students	Fall 2020	Ongoing	Tampa CLCE< Sarasota Student Engagement, St. Pete Leadership & Student Orgs, Tampa OMA, St. Pete OMA	
	f. Coordinated SG tailgates and Bulls blitz (first games, Homecoming game, War on I-4 game, etc.) g. Each campus will continue to have	Government from Tampa, St. Pete, & Sarasota St. Pete Student	Each campus will maintain	Fall 2020	Ongoing	SG	
	a campus programming board while also working collaboratively to serve a consolidated USF	Programs Coordinator, Tampa CAB Advisor, Sarasota CAB advisor	unique identity from a student programming perspective	Fall 2020	Ongoing	HAB (St. Pete) CAB (USF Tampa), Sarasota Programming	
	h. Coordinated student memorial process	Student Government from Tampa, St. Pete, & Sarasota	Recognition of all system deceased students, faculty, and staff	Fall 2020	Ongoing	SG	
	I. Establish a USF system curriculum for Safe Zone, UnDocuAlly	USF Tampa OMA	consistency of curriculum and training delivered	FALL 2020	Ongoing	Each Campus's OMA & Wellness departments system wide	SACSCOC Principle 8.2c
	j. Implement system-wide weekly campus Involvement/activity hour k. Expand Golden Bull and other	Dean of Students USF Student	Dedicated time for student engagement Increased Connection to the	Fall 2020	Ongoing	Campus Partners Including Faculty &	
IV. Student Center	student recognition programs to all campuses a. While equitable access to Student	Affairs	USF System	Fall 2020	Ongoing	System Student Affairs	
	Centen: is desirable, the effort is contingent in any no how student fees will be distributed and collected. Each campus has very different Student Centers and very different Student Centers and very different Student Centers (suspecturely), passed out on its usage currently, so adding more programs and/or bodies to programs is going to be challenging without expansion of current centers.						

Team H Decision Support & Institutional Effectiveness

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incompared contraction procedure, and subject contract of the		1	b. Review and revise space, event,	USF System	Ensure that all student			Student Center	
publics, and publics. Guide Test the Student Center. Consoler that the Student Center. Consoler that the Student Center. Student Center. Activity and force for the per credit. Activity and force for t			meeting and reservation procedures,	Student Centers	center staff and users			Staff, USF System	
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with CAS Section Code of Conduct Expression Section for the conduct of Expression Section for the code and section of the code to the same placed expectation of the code of t				Directors of				Legal Counsel,	SACSCOC Principles 12.3 and 12.4
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Description of control statement context in the control of control statement context in the control of control	1	l		1			1	SDS, SOS, SOCAT,	
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Consider processes and forms with Old-youth methynetic old collection for upon of the context of the collection of the c		1	e. Consider that all campuses have	Directors of		1	Summer 2019		SACSCOC Principles 12.3 and 12.4
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I. Consider instituting regular case management mentions to easier student conduct offices processes in complance with SACS. I Legal Counset, Sudners designed and supplications of the conduct offices and designed to the complance with SACS and the conduct offices will discuss and decide where it should be resolved. 3. Consider that the agreets say with the campus that with the campus that with the campus office will consum and decide where it should be resolved. 3. Consider that the agreets say with the campus that will be considered to the campus office will consum and decide where it should be resolved. 4. Consider the Admission Prior Conduct Offices of Conduct Of	1	l		1		2019	database can	Students, Student	
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management menting to ensure reconstructive, communications, and with SLS. Localizar that referrals come through one distables and behavior is a defensed of the campus the visible contractive of the campus the visible contractive of the campus the visible contractive of the campus that which conduct of the campus that which campus that which campus that which addressed the behavior should be received. 3. Consider that the agreetia stay with the campus that seeds that addressed the behavior conduct of the campus that which conduct of the campus that seeds that seeds the conduct of the campus that the seeds of the conduct of the campus that the seeds of the conduct of the campus that the seeds of the conduct of the campus that the seeds of the conduct of the campus that the seeds of the conduct of the campus that the seeds of the conduct of the campus that the seeds of the conduct of the campus that the seeds of the conduct of the campus that the seeds of the conduct of the campus that the conduct of the campus that the conduct of the campus that the conduct of the campus that the conduct of the campus that the conduct of the campus that the conduct of the campus that the conduct of the campus that the conduct of the campus that the conduct of the campus that the conduct of the campus that	1	l	f Consider institution consider a	Directors of	consistent student and		2020	Level C	4
considerency, communication, and collaboration is Considered the remote the considered the consi			management meetings to ensure					Students Student	
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is addressed at the campus the incident occurred. In contracting i									
ender securined. In instances where this may be problematic, offices will discuss and decide where it hand be resolved. A. Consider that the appeals stay with the campus office in the campus of the campus campus being the constitute office and constitute of the campus of th			through one database and behavior	Conduct Offices	processes in compliance				and 12.5
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Notice that the appends any with the campus office that addressed the behavior addressed the behavior addressed the behavior agreement to be appointed to the property of the								Deans of Students	
with the campus office that serve in the ser			it should be resolved.						
with the campus office that serve in the ser									
such the designation of the charge of the behavior special and extraction of the conduct of the			h. Consider that the appeals stay					Legal Counsel	SACSCOC Principles 12.3 and 12.4
Security of the process continues to be a consistent student conduct process complete to the conduct process continues to be a consistent student conduct offices and process complete to the conduct offices and process complete to the conduct offices and process continues to the conduct offices and process control and respective to a first process of the conduct offices and process conduct of			with the campus office that	campus that	in compliance with SACS			Students, Student	and 12.5
Consider the Admissions Prior Conduct process continues to be a process of complance with 54CS Control of Conduct Offices of Co			addressed the behavior	serve in		current	Ongoing		
Conduct process continues to be a system will be processed to the processes in compliance with 54CS consists of the processes in compliance with 5				appenate roles				Deans of Students	
Conduct process continues to be a lystem with process with the times carryon kineting the constaining efficiency of the consta			i. Consider the Admissions Prior	Directors of	consistent student conduct				SACSCOC Principles 12.3 and 12.4
Jection With price of the state of a state of the state o				Conduct Offices					and 12.5
Consider that training processes of offeredors of an excellable consistent for conduct offices are collaborative and consistent for conduct offices are collaborative and consistent for conduct offices boards, CAs hearing officers and professional and readed excellent staff. The confidence of the conduct			system wide process with the Tampa		with SACS	current	Ongoing	Student Conduct	
Consider that training processes of precision of an ecoloborative and consistent for boards. (Ash, hearing official goal of the processes in compliance with 54.5 and 52.5 and 12.4 and 12.5 and 12.5 and 12.4 and 12.5 and			campus being the coordinating office						
are collaborative and consistent for booted. (Ask hearing officer gold consists of the booted, (Ask hearing officer gold gold preferenced and endetents staff the staff of the								Students	
are collaborative and consistent for booted. (Ask hearing officer gold consists of the booted, (Ask hearing officer gold gold preferenced and endetents staff the staff of the			Consider that training processes	Directors of	consistent student conduct				SACSCOC Principles 12.3 and 12.4
booms, GA, he person efficient and and embeddensh staff. Consider provisions of Computer of Conduct of Microstra of Conduct o			are collaborative and consistent for	Conduct Offices	processes in compliance				
professional and readertical staff. It. Consider programs for consistent student conduct of first processing compilishor and requisible seasons to educational conduct Offices and Scale			boards, GAs, hearing officers and		with SACS	2019	2020	Students, Student	
and equatable scenes to educational conduct of files or with 54C3 VI. Fratemity & Secretical program and a Title committee expensed that the secretical program and a title committee expensed that the secretical program and a title committee expensed that the secretical program and a title committee expensed that the secretical program and the			professional and residential staff.					Colloact offices	
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Soronties Director of \$51, serianth and solutions how other campuses administer clients (16 with multiple characteristics) and the company of the company o			and outreach programs.		With SALS	<i>y</i>		Conduct offices	
Soronties Director of PST, research and solutions and solutions and solutions of the self-insulative control till eith multiple self-insulative control till eith multiple self-insulative control organizations currently hosted at Tampo on their openness to having suddents from all three campuses. After reviewing the self-insulative campuses, and reviewing the campuses and first reviewing the campuses. After reviewing the campuses, or a self-insulative control campuses and self-insulative control campuses. All other reviewing till the campuses, or adding more chapter of other chapters at the other campuses, and self-insulative control campuses and fifther meet insulative to determine the need for expansion of other chapters at the other campuses and fifther was all the campuses and fifther than the campuses and fifther was all the campuses and fifther than the campuses and fifther was all the campuses and fifther than the campuses and t		VI. Fraternity &	a. The committee requested that the						
administer Greek Life with multiple campuses and gather feedback from national organizations currently hosted at Tampus on the openess to baving subdently from all three with the company of the company			Director of FSL research and						
composes and gather feedback from national organizations currently hosted at tamps on their openess with the compose of the co									
national organizations currently hosted at Tampos on the opponess to having students from all three campuses. After revening the information the committee field that administer Greek life, but male it opens to all students. There was also in discussion about reviewing the membership activities as students which is the students of the students determine the need for expansion of either chapters at the other campuse, or adding more chapters in general. However, all staff and students consulted agreed that the transportation flexivers all three campuses and there was an exploration of utilizing other facilities for chapter meeting being off the MC and chapter housing, as medically his noting man learn medically his noting medically his n	1	l	administer Greek Life with multiple				1	l	
housed at Tampos on their openness to having students from all three campuses. After reviewing the campuses, and reviewing the campuses and their ories will be campused and camerately one campus should administer Greek life, but make it open to all situdents. The way also a discussion should reviewing still be less that the new structure to determine the need for expansion of other chapters at the diding more chapter as the more chapter more into played the following more chapters as the diding m	1	l					1	l	
to having suddents from all three campuses. After revenit gibt be information the committee that the information the committee field that statement of creating the information the committee field that statement of creating the information that is a discussion about reviewing the membership activities as students like in the free as students. Bit is a student of the information of the inform	1	l	hosted at Tampa on their openser				1	l	
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open to all students. There was also is discussion about reviewing the memberships activities as students in the control of th	1	1	information the committee felt that			1	l	l	
open to all students. There was also is discussion about reviewing the memberships activities as students in the control of th	1	l	currently one campus should		-	1	1	l	
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students consulted agreed that this would only work if their was transportation between all three campuses and there was an an engloration of silling other facilities. Microsoft diagner frounds and an embership has outgrown these sections and embership has outgrown the ember	1		campuses, or adding more chapters			1	l	l	
would only work if there was transport state of the second			in general. However all staff and			1	l	l	
transportation of between all three campuses and there was an exploration of utilities gither facilities for chapter meeting between all three properties of the company of the membership has outgrown three campuses. 3. Recommend outsiming EX mans, discontinued and continued and campus with participations accounts in a continued campus with participations accounts in a continued campus with participations accounts in a continued campus with participations accounts in a continue campus with participations accounts in a continue campus c			in general. However, all staff and students consulted agreed that this			1	ı	1	l .
campuses and there was an exploration of altiting glober facilities of the control of altiting glober facilities (or chapter meeting beyond the MX and chapter house), as a membership has outgrown these. 3. Recommend sustaining in Small, or Centrol of Allows all students to have careful and operations at Tampa campus with participation securible involvement at corotics. Suddents, 5G, Alman Redations, Soudent accreas to fraternities and socrotifes and corotics. 2019 Perparation for summer exculument. 2020 Students, 5G, Alman Redations, Soudent Centers, Housing, Reductions, Soudent Centers, Housing, Reduction of Students, Soudent Centers, Housing, Reduction of Students, Soudent Centers, Housing, Reduction of Students, Soudent Centers, Student Conduct of Students, Soudent Centers, Student Conduct of Students, Soude			in general. However, all staff and students consulted agreed that this would only work if there was						
for chapter meetings beyond the MSC and daspet house, it is membership has outgrown these 3. Recommend sustainings framing company with participations at Tampa campa with participations according to the control of allows all students to have access to futernities and sorrorities access to futernit			in general. However, all staff and students consulted agreed that this would only work if there was transportation between all three						
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S. Recommend sustaining FSL main, centralized operations of Empire tampus with participations according to the support tampus with participations according to the support according to the support			in general. However, all staff and students consulted agreed that this would only work if there was transportation between all three campuses and there was an exploration of utilizing other facilities for chapter meetings beyond the						
centralized operations at Tampa (campa, with participation accessed by indivented as operation of the campus for students from other campuses. ach campus ach campus ach campus ach campus ach campus ach campus ach from other campuses. ach campus ach campus ach from other campuses. ach from ot			in general. However, all staff and students consulted agreed that this would only work if there was transportation between all three campuses and there was an exploration of utilizing other facilities for chapter meetings beyond the MSC and chapter houses, as						
campus, with participation accessable involvement at sorrorities each campus for students from other campuses. ach campus be ach campus ach campus			in general. However, all staff and students consulted agreed that this would only work if there was transportation between all three campuses and there was an exploration of utilizing other facilities for chapter meetings beyond the MSC and chapter houses, as membership has outgrown these						
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Peparation Recidental			in general. However, all staff and students consulted agreed that this would only work if there was transportation between all three campuses and there was an exploration of utilizing other facilities for chapter meetings beyond the MSC and chapter houses, as membership has outgrown these the commend sustaining FSL main, centralized operations as Tampier.	Student	access to fraternities and			Alumni Relations,	
2019 for all miles of the Control of			in general. However, all staff and students consulted agreed that this would only work if there was transportation between all three campuses and there was an exploration of utilizing other facilities for chapter meeting beyond the MSC and chapter houses, as membership has outgrown these by Recommend sustaining FSI main, centralized operations at Tampa campus with partingation accessible.	Student Involvement at	access to fraternities and			Alumni Relations, Student Centers, Housing.	
2020 Studenet Southern Studenet Southern Studenet Southern Southern Conduct			in general. However, all staff and students consulted agreed that this would only work if there was transportation between all three campuses and there was an exploration of utilizing other facilities for chapter meeting beyond the MSC and chapter houses, as membership has outgrown these by Recommend sustaining FSI main, centralized operations at Tampa campus with partingation accessible.	Student Involvement at	access to fraternities and			Alumni Relations, Student Centers, Housing, Residential	
Student Involvement, Student Conduct			in general. However, all staff and students consulted agreed that this would only work if there was transportation between all three campuses and there was an exploration of utilizing other facilities for chapter meeting beyond the MSC and chapter houses, as membership has outgrown these by Recommend sustaining FSI main, centralized operations at Tampa campus with partingation accessible.	Student Involvement at	access to fraternities and	2019	for summer	Alumni Relations, Student Centers, Housing, Residential Education.	
Student Conduct			in general. However, all staff and students consulted agreed that this would only work if there was transportation between all three campuses and there was an exploration of utilizing other facilities for chapter meeting beyond the MSC and chapter houses, as membership has outgrown these by Recommend sustaining FSI main, centralized operations at Tampa campus with partingation accessible.	Student Involvement at	access to fraternities and	2019	for summer recruitment	Alumni Relations, Student Centers, Housing, Residential Education, Directors of	
			in general. However, all staff and students consulted agreed that this would only work if there was transportation between all three campuses and there was an exploration of utilizing other facilities for chapter meeting beyond the MSC and chapter houses, as membership has outgrown these by Recommend sustaining FSI main, centralized operations at Tampa campus with partingation accessible.	Student Involvement at	access to fraternities and	2019	for summer recruitment	Alumni Relations, Student Centers, Housing, Residential Education, Directors of Student	
			in general. However, all staff and students consulted agreed that this would only work if there was transportation between all three campuses and there was an exploration of utilizing other facilities for chapter meeting beyond the MSC and chapter houses, as membership has outgrown these by Recommend sustaining FSI main, centralized operations at Tampa campus with partingation accessible.	Student Involvement at	access to fraternities and	2019	for summer recruitment	Alumni Relations, Student Centers, Housing, Residential Education, Directors of Student Involvement,	
			in general. However, all staff and students consulted agreed that this would only work if there was transportation between all three campuses and there was an exploration of utilizing other facilities for chapter meeting beyond the MSC and chapter houses, as membership has outgrown these by Recommend sustaining FSI main, centralized operations at Tampa campus with partingation accessible.	Student Involvement at	access to fraternities and	2019	for summer recruitment	Alumni Relations, Student Centers, Housing, Residential Education, Directors of Student Involvement, Student Conduct	
		4	in general. However, all staff and students consulted agreed that this would only work if there was transportation between all three campuses and there was an exploration of utilizing other facilities for chapter meeting beyond the MSC and chapter houses, as membership has outgrown these by Recommend sustaining FSI main, centralized operations at Tampa campus with partingation accessible.	Student Involvement at	access to fraternities and	2019	for summer recruitment	Alumni Relations, Student Centers, Housing, Residential Education, Directors of Student Involvement, Student Conduct	

Team H Decision Support & Institutional Effectiveness

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

	A possible of	I Control of Street	lera	CACCOC				
General Education & Curricular Allgnment	A. Develop a plan to ensure Gen Education Gen Education Carbon State of the Acceptance of the Acceptan	campus identities. Gendil eleadership from all three ampuses must meet to discuss the options for a consolidated Gendin dropgram, which will include: a. Discuss the best way to consolidate Gendil or the consolidate of Gendil or the consolidate Gendil	Gentd Leadership: Acids and Dean of Acids and Dean of Education, Acids and Dean of Education, Acids and Communication, USF Tampa, Chair, U	SACSCOC requirement Academic Program implications Student Success SACSCOC requirement Academic Program implications SACSCOC requirement Academic Program implications Student Success	May 2018	Ongoing	Each campus Students Faculty	
		b. Revise the leadership-imposed "cap" on the number of general education courses that can be certified to ensure all campuses have equal opportunity to participate in building the new Enhanced Genetal Program	GenEd Leadership (all campuses)	SACSCOC requirement institutional Research	May 2018 August 2018	October 2018 (and ongoing)	Each campus Faculty Each campus Faculty Institutional Research Academic Affairs Undergrad Studies	
		W. Structure/Ownership: Their must be one consolidated dended council to make overarching decisions by campus-specific subgroups. Genfel oversight/headership must be ministinated on each campus to preserve their unique identity, assist in assessment and implementation, and be an easily available resource to faculty. A consolidated GEC should be formed, consisting of representation from all campuses, individual accompases will benefit formed and campuses will benefit for their campus (see Steak by copus and a designated leadersh pon their campus (see Steak by copus and a designated leadersh of their campus subgroups should be made of approved CEC membra oldership of their campus subgroups should be made of approved CEC membra oldership control of their campus subgroups should be made of approved CEC membra oldership control of their campus subgroups should be made of approved of the considerated CEC will meet the considerated CEC will meet the considerated CEC will meet the considerated CEC will meet the considerated CEC will meet a considerated CEC will meet a considerate of the considerated CEC will meet a considerate of the considerated CEC will meet a considerate of the considerated CEC will meet a considerate of the considerated CEC will meet a considerate of the considerated CEC will meet a considerate of the considerated CEC will meet a considerate of the considerated CEC will meet a considerate of the considerated CEC will meet a considerate of the considerated CEC will meet a considerate of the considerated CEC will meet a considerate of the considerated CEC will meet a considerate of the considerated CEC will meet a considerate of the considerated CEC will meet a considerate of the considerated CEC will meet a considerate of the considerated CEC will meet a considerate of the considerated CEC will meet a considerate of the considerated CEC will meet a considerate of the considerated CEC will meet a considerate of the considerated CEC will meet a considerated CEC will meet a considerate of the considera	Genetic Leadership (all campuses)	SACSCOE accreditation HB inguage, which requires each campus to maintain their unique identity? HB language which requires 'minimal impact,' in terms of employment disruption institutional research Faculty training and development Assessment Continuous improvement Student success Continuous improvement Student success Continuous improvement that extends the influence of Community repagament that extends the influence of St through high impact practices	July 1, 2020	Beyond	Each campus Students Faculty Community partners and geographic regions	
	B. Develop an overarching delivery model for clusters of talent and homes for programs	I. Academic Programs & Course Delivery Develop a process to determine the best mode of delivery of courses without duplication	Academic Affairs; Colleges/Deans				Students; Faculty	
		a. Continue to explore alternative delivery modes (e.g., hybrid, saynchronous, surchronous) and creative uses of technology to increase student access and increases student learning outcomes	DL Leaders	a. The student learning outcomes for the same major and same degree are expected to be the same. All students must have equal access to all student services. The faculty governance structure must be aligned to ensure faculty control of the curriculum.	November 2018		Students; Faculty	SACSCOC Principle 10.6

Team H Decision Support & Institutional Effectiveness

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

b. Develop a process and policy	College Deans	a. Curricula for the same				Should be considered under the
governing the decisions around the	and Undergrad and Grad	degree (e.g. BS in				institution-wide Information
mode of delivery in order to track online courses and avoid duplication	Councils	Accounting) must be the same regardless of campus				Governance program.
differ courses and avoid depication	Council	location. Cannot have				
		different programs of study				
		for the same major (e.g. BS				
		in Accounting) on each				
		campus. The student				
		same major and same				
		degree are expected to be				
		the same. The faculty	January 2019	July 2019	Faculty	
		governance structure must	,	,	,	
		be aligned to ensure faculty				
		control of the curriculum.				
		b. 3 Freshman Retention Rate; 90 percent or higher				
		for full-time first-time-in-				
		college students				
		4 Four year-Graduation				4
		Rate; 60 percent or higher				
		for full-time, first-time-in-				
		college students				
c. Conduct analysis of each course	DL Teams and	The student learning				Learning outcomes must be the
based on pedagogy and learning	Faculty	outcomes for the same				same irrespective of method of
outcomes		major and same degree are				delivery.
		expected to be the same.				
		The faculty governance				
		structure must be aligned to				
		ensure faculty control of the				
		b. 3 Freshman Retention	January 2019	July 2020	Students: Faculty	
		Rate; 90 percent or higher for full-time, first-time-in-	January 2025	2019 2020	Students, raculty	
		for full-time, first-time-in-				
	1		1		l	
	1	4 Four year-Graduation Rate; 60 percent or higher	1		l	
	1	Rate; 60 percent or higher for full-time, first-time-in-	1		-	
	1	for full-time, first-time-in- college students				
	1		1			
d. Define processes and	Faculty Senate	The faculty governance				
communication plans.		structure must be aligned to	1		Students; Faculty;	
	1	ensure faculty control of the			Staff	
- to-order to the		curriculum.				
e. Investigate the use of master courses to ensure consistency across	1	a. There must be one general education program				
campuses.		for the new USF institution.				
camposes.						
		College of the same field of study (e.g. Business,				
		study (e.g. Business,				
			7			
		Programs must roll up to a single College with a clear				
		reporting lines. Curricula for				
		the same degree (e.g. BS in				
		Accounting) must be the				
		same regardless of campus	January 2019	July 2020	Students; Faculty;	
		location. Cannot have	January 2019	July 2020	Staff	
		different programs of study for the same major (e.g. BS	4			
		in Accounting) on each				
		campus. The student				
		campus. The student learning outcomes for the			/	
		degree are expected to be the same. The faculty				
		the same. The faculty governance structure must				
		be aligned to encure faculty				
		be aligned to ensure faculty control of the curriculum.				
				1		
f. Ensure the application of academic		a. The faculty governance				
policies across locations		structure must be aligned to ensure faculty control of the	January 2019	July 2020	Students; Faculty; Staff	
		ensure faculty control of the curriculum.			SUBIT	
II. Technology Infrastructure	7				i	
Create a purposeful student-	1				l	
centered digital learning	1				l	
environment to include the need for			V		l	
Innovation in pedagogy, course design that are enabled or supported			1		l	
by technology.					1	
a. Partner with the System CIO to	CIO and Digital	a. SACSCOC				
perform an environmental scan of	Learning	b. All students must have	January 2019	July 2020	Students; Faculty;	
existing technology infrastructure		equal access to all student		2017 2020	Staff	
b. Create active classrooms in order	CIO/DL	services. a. All students must have	-		 	
to ensure student access on all	CIO/DL	equal access to all student			1	
campuses (host and home)		services			1	
		b. 3 Freshman Retention	1		l	
		Rate; 90 percent or higher for full-time, first-time-in-	December		l .	
		for full-time, first-time-in- college students	2018	Ongoing	Students; Faculty	
		A Four-year Graduation			1	
		4 Four-year Graduation Rate; 60 percent or higher			1	
					1	
		college students	1			
c. Utilize technology to enhance	CIO/VP SASS/DL	b. 3 Freshman Retention	1		I	<u> </u>
collaboration among faculty and students		Rate; 90 percent or higher for full-time, first-time-in-	1		l	
students	_	college students			1	
		4 Four-year Graduation	January 2019	Ongoing	Students; Faculty	
		Rate; 60 percent or higher	1		l	
		for full-time, first-time-in-	1		l	
	/	college students				
d. Develop a digital literacy module	Dean-UGS	b. 3 Freshman Retention Rate: 90 percent or higher	1		l	
and support for students	1	Rate; 90 percent or higher for full-time, first-time-in-	1		l	
	1	college students			Students: Faculty:	
	1	4 Four-year Graduation	January 2019	July 2020	Staff	
	l	4 Four-year Graduation Rate; 60 percent or higher			1	
	1	for full-time, first-time-in-			1	
- Parkets seeds 1 1 1 1 1	Di Lando	college students			ļ	
e. Evaluate new technologies that	DL Leaders	To support continual efforts toward student learning	1		Studente: Feed	
can assist faculty in meeting the needs of students	1	toward student learning outcomes (success)	January 2019	Ongoing	Students; Faculty; Staff	
	<u></u>		<u> </u>			<u></u>
f. Develop a strategy around learning analytics to include requirements	DL Leaders, VP-	To enhance retention			1	ODS will serve in an official
analytics to include requirements	SASS, Dean UGS	through learning analytics	1	Ongoing	Students; Faculty;	reporting capacity and relationship with Civitas.
gathering and determining how to		that will be integrated into	January 2019	Ungoing	Staff	with Civitas.
gathering and determining how to use existing systems (Canvas, Civitas)		that will be integrated into predictive analytics dashboard	January 2019	Ungoing	Staff	with Civitas.

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g. Explore the integration of digital learning into the undergraduate experience through mixed-modalities	Dean UGS, DL Leaders, College	To provide support to students regardless of mode				
experience through mixed-modalities and design student support services	Deans	of delivery to ensure student progression	January 2019	Ongoing	Students; Faculty; Staff	
III. Quality & Assessment Create a standard for evaluation of the design and development of online courses. All campuses must deliver courses that are consistent with the national standards. Currently, there are a number of duplicative courses offered on the various campuses. A single runbr is required to encure quality learning outcomes.						SACSCOC Principle 10.6
Emphasize value (best practices, alignment, skills, continuous improvement) of mixed modalities	DL Leaders	Faculty development to provide understanding of and guidance for different teaching models.	January 2019	Ongoing	Students; Faculty; Staff	
 Establish a process to track quality and high-quality certification data to meet state BOG guidelines 	DL Leaders	To meet the goals set by the BOG and to ensure faculty have the tools and knowledge of use of tools to impact student learning	January 2019	Ongoing	Students; Faculty; Staff	ODS to be aware of changes to certification data as the knowledge helps with other reporting responsibilities.
E. Implement quality tatnodards, and ongoing a sussement and improvements to programs, curricula and course delivered in a variety of modes	DL Leaders	a. The student learning outcomes for the same major and same degree are expected to be the same. The faculty governance structure must be aligned to sensure faculty control of the curriculum. b. 3 reschman Retention Rate; 90 percent or higher for full time, first-time-incollege students. 4 Four-year Graduation Rate; 90 percent or higher for the same properties of the same properties. The same properties of the same properties of the same properties of the same properties. The same properties of the same properties of the same properties of the same properties of the same properties. The same properties of the sam	January 2019	Ongoing	Students; Faculty; Staff	
d. Develop quality assurance frameworks, guidelines, and	DL Leaders	To ultimately impact student success	January 2019	July 2019	Students; Faculty;	,
benchmarks for USF IV. Professional Development		maceth)	amuary 2019	July 2019	Staff	
Provide training and development for faculty to ensure faculty across campuses receive consistent training and support and that they are able to teach in engaging ways to enhance student learning outcomes						
a. Establish faculty professional development opportunities to meet the standards of the 2025 State University System Strategic Plan for Online Learning published by the Florida Board of Governors in 2018	Dean UGS, DL Leaders	Faculty will need professional development to acquire skills for teaching in various modes of delivery	January 2019	Ongoing	Faculty; Staff	
Maintain records on faculty participation in the faculty online certification course	DL Leaders	SACSCOC requirement	November 2018	Ongoing	Faculty; Staff	Tied directly to SACSCOC faculty credentialing. Could potentially be included in the FIS system. Records would need to be centrally housed.
c. Create a community of practice where all faculty training and resources are centralized for easy access d. Continuous training for	DL Leaders	Ensure all campuses have resources to provide professional development	January 2019	Ongoing	Faculty; Staff	Supports SACSCOC principle 6.5
instructional designers emphasizing a consistent approach to development	DL Leaders	In order to design and develop courses consistent with learning outcomes to achieve student success	November 2018	Ongoing	Staff; Students	
e. Develop outcome measures that focus on the impact of faculty development on student learning V. Resources	DL Leaders, Dean UGS	Student success; SACSCOC; Preeminence	January 2019	Ongoing	Faculty; Students	Supports SACSCOC principle 6.5
Ensure that all campuses have the resources to support the teaching and learning process regardless of modality, home or host campus.	<u> </u>					
A. Hire additional instructional designers to meet the demand	DL Leaders/Administ ration	To effectively meet the needs of faculty in the development of courses needed to enhance access across campuses.	July 2019	July 2020	Students; Faculty; Staff (DL)	
 b. Monitor the distance learning fees in order to evaluate use is consistent with State guidelines 	DL Leaders/Finance	Accountability	January 2019	Ongoing	Students; Faculty; Staff (DL)	
c. Employ cost-effective approaches to online learning	DL Leaders	To avoid increased costs and fee increases	November 2018	Ongoing	Students; Faculty; Staff (DL)	
d. Provide additional resources and training to support hybrid and online development for faculty	Administration	To provide our students with the most effective mode of delivery to achieve student success	July 2019	Ongoing	Students; Faculty; Staff (DL)	
e. Create budgetary plans that can be implemented quickly	Administration/D L Leaders	Ensure that campuses are receiving the budget to cover increased costs	July 2019	July 2020	Students; Faculty; Staff (DL)	
f. Provide additional support to enhance student services for online students e. Ensure all campuses have	WP SASS	a. All students must have equal access to all student services a. All students must have	July 2019	Ongoing	Students; Staff	
sufficient equipment and facilities to accomplish their primary purpose of delivering high-quality instruction	CIO/DL Leaders/Administ ration	equal access to all student services	July 2019	July 2020	Students; Faculty; Staff	
Provide space file each campus to what a conveyation about what makes them distinct academically, make them distinct academically, and how this information and how this information and provide experience and focuse. If a special content is a special content is a special content of the company of the compa	Cimpus leadership	Distinct campus identity	Spring 2019	Summer 2019	Campus committee, community stakeholders	SACSCOC Implication as USF can only have one mission.

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	II. Identify which programs will need	Deans	Campus programs of parity				
	to be represented on each campus						
	with similar resource levels. a. Direct academic leadership						
	(Deans) to determine which						
	academic programs should be at an equivalent level of resources.						
	b. Convene program leadership from each program across all campuses to						
	each program across all campuses to			Spring 2019	Summer 2019	Program leadership.	
	document additional resources needed to bring programs to a level			-p		Program faculty	
	c. Deliver a roadmap of parity with prioritization of programs to the						
	President and the Board of Trustees						
	for consideration.						
	III. Identify which programs should	Deans	Campus programs of				
	retain distinct features and the		distinction				
	nature of those features. a. Direct academic leadership						
	(Deans) to determine which					Campus	
	programs should be distinct based on			Spring 2019	Summer 2019	leadership, system leadership,	
	the process from Focus Area. b. Identify the ways in which a					program leadership	
	program is distinct, such as degree, degree level (undergraduate versus					leadership	
	degree level (undergraduate versus graduate), and resources (such as						
	teaching laboratories).						
	IV. Develop workload standards and guidelines that provide a path for	System leadership	Align workload and advancement, tenure and				Supports SACSCOC principle 6.3
	guidelines that provide a path for promotion and promote excellence	leadership	promotion				
	among all faculty.						
	a. For faculty in programs of distinction, a faculty committee						
	appointed by the campus Dean will			Spring 2019	Summer 2019		
	appointed by the campus Dean will examine if there are aspects of			.,			
1		l		1	l	_	
1	to research resources) that will require differential advancement,	l		1	l		
	tenure, and promotion requirements.			1	1		
D-E. Make	I. Faculty should look for the	Department	Curricular Alignment is a	-	-		
recommendations	following in an effort to identify duplicates across campuses within	Chairs/School	SACSCOC Requirement	l	1		
for synthesizing and	duplicates across campuses within	Directors		1	1		
integrating courses and programs,	disciplines: a. CIP code matches			1	1		
informed by robust	b. Program title matches/partial			1	1		-
data and labor market trends; E.	matches c. Duplications within and across					Faculty	
Market trends; E. Align academic	curricular offerings (e.g. major-to-			November 2018	January 2019	Faculty Students	
offerings and	major match, major-to-concentration						
identify opportunities to	match, minor-to-certificate match).		/ _				
leverage unique							
strengths of							
campuses							
	II. Faculty should consult local job	Department	Curricular Alignment is a				
	market data and consider unique	Chairs/School	SACSCOC Requirement	November		Faculty	
	strengths of the campuses when making decisions about aligned	Directors		2018	January 2019	Students	
	curriculum.			_			
	III. Faculty should review the curriculum across systems - in the	Department Chairs/School	Curricular Alignment is a SACSCOC Requirement				
	catalog (the single reference point for all other systems), in Banner, and	Directors				1	
	for all other systems), in Banner, and		Providing unclear	November		Faculty	
	in Degree Works as there has been drift and neglect over the years. For		information to students impacts Time to Degree	2018	January 2019	Students	
	example, Degree Works does not		impacts Time to Degree (Preeminence Metric)				
	necessarily match the catalog as it should (e.g., "hides").						
		Provosts/RVCAAs	Recommendation from		7		
	should receive the Provost's curriculum review guidelines from		Provost Wilcox				
	Curriculum review guidelines from						
	Spring 2018 (e.g. maximum 120 SCH, full curricular integration with General Education enhancements,						
	General Education enhancements,	Y		November 2018	January 2019	Faculty Students	
	seek input from stakeholders, integrate QEP course certification			7	1		
	integrate QEP course certification and High Impact Practices, etc.) and						
1	keep them in mind while aligning	4		1	l	1	
1	curriculum. V. Faculty should minimize variable	Department	Providing unclear		 	—	
	credit courses and convert special topics courses to permanent courses.	Chairs/School	Information to students Impacts Time to Degree	November	January 2019	Faculty	
		Directors	(Preeminence Metric)	2018	,	Students	
	VI. Following curricular alignment	Department	(Preeminence Metric) Curricular Alignment is a				Critical alignment decision:
		Chairs/School Directors	SACSCOC Requirement	1	1		
	should be addressed/aligned: a. Existing courses in duplicated	Directors	Providing unclear	1	1		each degree program and stand- alone certificate.
1	programs		information to students	1	l	1	
1	b. Admission requirements and		Impacts Time to Degree (Preeminence Metric)	1	l	1	
	deadlines c. Program pre- and co-requisites		procedimence weet it.)	1	1		
	d. Common core/major requirements e. Prescribed electives		~	1	1		
	f. Number of program hours		ľ	January 2019	March 2019	Faculty	
	g. Comprehensive/Qualifying exams			y 2019		Students	
1	h. Project/Thesis/Dissertation			1	l	1	
1	i. Exit requirements j. Off-site locations (off-site			1	l	1	
	j. Off-site locations (off-site			l	l		
	campuses for SACSCOC purposes) k. Suspension and/or termination of			l	l		
1	curricular offerings		Ì	l	l	1	
1		7		1	l	1	
1	VIII. The SCNS Jakon Bolo should be	Dean of	State requirement to have	l	-	-	
1	VII. The SCNS Liaison Role should be centralized to UGS and OGS (for	Undergraduate	State requirement to have an SCNS lialson	1	l	1	
1 4		Studies		Fall 2019	Fall 2019	UGS and OGS Staff	
	courses, respectively) and should be held by someone with academic	Dean of Graduate Studies		1	1		
	faculty experience, with backup VIII. The full cycle of the course and						
	VIII. The full cycle of the course and	Dean of	Tracking and documenting this process is a SACSCOC			1	-
	curricular proposal process, ending with catalog production should be	Undergraduate Studies	requirement Centralizing it	l	l	Faculty UGS and	
	with catalog production should be housed in UGS and OGS (for	Dean of	will make this process more	Spring 2019	Fall 2019	OGS staff	
		Graduate Studies	efficient.	1	l l	1	l
	undergraduate and graduate	Graduate Studies					
	undergraduate and graduate proposals, respectively). IX. New degree programs should	VP for SPPA	Provost-level oversight is				This will ensure accreditation and
	undergraduate and graduate proposals, respectively). IX. New degree programs should continue to be bandled through ODS.		Provost-level oversight is necessary for this as is BOG	N/A	N/A	ODS Staff	This will ensure accreditation and BOG compliance.
4	undergraduate and graduate proposals, respectively). IX. New degree programs should		Provost-level oversight is	N/A	N/A	ODS Staff	This will ensure accreditation and BOG compliance.

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1	X. All curricular offerings must be	Chairs/Directors	Vetting is a requirement of				
	consistent with currently approved policies and the current catalogs. For example, pre-majors and exploratory curriculum are not in the catalog and were not vetted through faculty councils.		SACSCOC Providing unclear Information to students Impacts Time to Degree (Preeminence Metric)	November 2018	January 2019	Faculty Students	
	AD Inglis, consciousness versions of the Undergodustate Councel, cannel discarciano Councel, cannel discarciano Councel, cannel descarcia focular de restreta dem 1 descarcia focular de restreta dem 1 descarcia focular de restreta dem 1 descarcia focular de restreta de la consciousne de la consciousne de la consciousne de la consciousne de la consciousne and curricular de la consciousne and curricular de la consciousne and curricular de la consciousne and curricular de la consciousne and curricular de la consciousne and curricular de la consciousne and curricular de la consciousne and curricular de la consciousne and curricular de la consciousne and curricular de la consciousne and curricular de la consciousne de la conscio	Faculty Senate	Faculty oversight of curriculum is a requirement of SACSCOC	Spring 2019	Spring 2019	Faculty UGS and OGS staff	Ensure OOS/IE involvement in this process.
	recommensations to the targer council. XII. A committee should be formed to formally outline the process for policy revisions and new policies. Decision points and responsible officers should be described.	Office of General Counsel	Providing unclear information to students impacts Time to Degree (Preeminence Metric)	Summer 2019	Fall 2019	Faculty Students Staff	Consideration of ODS representation in an ex-officio capacity to inform regarding changes or revisions to policies need to consider any downstream reporting or data implications.
	XIII. UGS and OGS should examine academic policies currently represented in the catalogs across campuses and align those policies. Following this alignment, a gap analysis should be conducted to identify new policies that are needed (e.g. academic standing policy).	Dean of Undergraduate Studies Dean of Graduate Studies	Providing unclear information to students impacts Time to Degree (Preeminence Metric)	Spring 2019	Fall 2019	UGS and OGS Staff Faculty Students	Any changes or revisions to policies need to consider any downstream reporting or data implications.
F. Make recommendations for rationalizing overlapping schools and shaping unique identities for each school (e.g. the Muma College of Business and the	I. Provide space for each campus to have a conversation about what makes them distinct academically, and how this informs academic program choices. The unit leaders will determine where the strengths overlap and where a home/host campus offering should be.		Distinct college/academic unit identity	Fall 2018	Spring 2019	Students, campus leaders, academic leaders,	
Kate Tiedemann College of Business)	a. Each academic unit will identify key programs which will be offered as "Home" or "Isost" sites. b. Each academic unit will address undergraduate and graduate programs state and national accreditation standing where applicable. III. Identify faculty rank, area of	4	Faculty bandwidth	4		department chairs	Utilize Academic Analytics took
	research, research productivity, and area of teaching emphasis. a. Academic unit leaders across three campuses will identify faculty research strengths, current teaching loads, and curricular or subject area background to determine how best to uphold Preeminence and increase a national research impact which aligns to the	>		Fall 2018	Summer 2019		and other unversity tools to support the alignment with Preeminence. Aligns with SACSCDC principle 6
	III. The USF system campuses each support and enhance the needs within their respective communities. a. Academic and campus leaders must factor the student and community needs through the consolidation. b. Community Access/Financial Benefit Ablity for students to earn degree programs at affortable cost based on programs at affortable cost based on		Community Needs		7		
	commonity location in the Tampa Bay area. C. Distinction-Ability for students to select campus offerings to meet the needs important to them. d. USF-Athletics, metropolitan, urban, large, access to on campus resources. C. USFSP - Arts, Innovation District, waterfront, small student-faculty ratio, USFSP, and student-faculty ratio, USFSP.			Spring 2019	Summer 2019		
	sustainability f. USFSM - Hospitality, arts, business, education IV. Determine academic unit programs and seek student-centered approaches to streamlined curriculum and academic content. a. Narrow list of lacademic unit	7	Existing Programs				Required per SACSCOC Principles 7 & 8. ODS/IR/IE will provide guidance and structure of a comprehensive assessment and continuous limprovement olan.
4	a. Narrow ast of academic unit programs b. Align program student learning outcomes with respective program CIP codes or name (e.g. Educational leadership, M.Ed. is the same CIP across three Campuses but each campus has varied one course components).			Fall 2018	Summer 2019		which will include checkpoints throughout the assessment cycle.
//	N. Determine the Binary functions of the academic until distorchiveness and provide the optimal student pathway on the continuous. 2. Identify those academic programs that are separately accredited or lead to specified certification. b. Align core curricular course which can be offer et at multiple sites and in varied student learning modalities.		Distinctiveness Continuum	Spring 2019	Summer 2019		Required per SACSCOC Principles 7 & 8. DOS/N/It will provide guidance and structure of a comprehensive assessment and continuous limprovement plan, which will include checkpoints throughout the assessment cycle.

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Faculty Affairs	A. Make recommendations for tenure and/or promotion guidelines, including faculty workload and expected research contribution, and recommendations to grow and strengthen the faculty	Lin Spring 2019, an ad hos committee of Baculty and administrative representatives from all three campuses should be formed to revise and consolidate existing campus tenure guidelines documents into a single university guideline. The committee is not a single university guidelines documents on the newly consolidated institution. The committee's work should be completed before the end of the Spring 2019 semester. II. Tenure earning faculty presently stoff—campus delivers the end of the Spring 2019 semester. III. Tenure earning faculty presently stoff—campus the spring spontine began in the 2013-14 or 2014-15 academic year, the tenure and/or promotion criteria of their current home institution shall be	Faculty and Administration	SACSCOC requirement; Preeminence metric SACSCOC requirement; Preeminence metric	1/15/2019 8/1/2019	5/30/2019	Faculty Faculty	Tomura & Promotion changes will was a significant impact on the faculty information system (165), or the consolidation, yor changes to data elements (e.g., codes, stattubles, crosswalls) should be controlled, mentanezed, clear, controlled, mentanezed, clear, controlled, mentanezed, clear, controlled, mentanezed, clear, controlled, mentanezed, clear, controlled, mentanezed, clear, controlled, mentanezed, clear, controlled, mentanezed, clear, controlled, contr
		applied if the case is to be completed before June 30, 2020, unless exceptions to the tenure clock period have been approved.						
		III. USF Seranosta-Manatee and USF St. Peterburgh Earluty whose tenure earning positions began in the 2015-16 academic year will be the first faculty cohort to be considered for tenure at the new your considerated under use of service of service and the service of service of service prior to a change in standards (assuming a Spring 2019 implementation of tenure guidelines), as per Article 15.4 of the CAA, these faculty may elect to be considered under USF criteria or the years of service prior to a change in standards (assuming a Spring 2019 implementation of tenure guidelines), as per Article 15.4 of the CAA, these faculty of tenure standards (assuming a Spring 2019 implementation of tenure a potential production of the considered under USF criteria or the tenure standards in existence at the regional institution of their employment prior to consolidation. It is recognized that this will result in one academic year where faculty in the same units may be considered under different tenure standards.	Faculty and Administration	SASCOC requirement; Preeminence metric	8/1/2019	6/30/2020	Faculty	
		IV. In the case of USF - Sarsosto-Manatee and USF - She Peterburg faculty whose tenure earning faculty whose tenure earning appointment began in the 2016 - 2017 appointment began in the 2016 - 2017 and the same of the same	Faculty and Administration	SASSOE requirement: Preeminence metric	8/1/2019	6/30/2020	Faculty	
		V. In the case of tenure-earning faculty at USF - Sarasota-Manatee and USF - St. Petersburg whose tenure earning employment began with the 2018-19 academic year, USF criteria will be applied.	Faculty and Administration	SACSCOC requirement; Preeminence metric	8/1/2019	6/30/2020	Faculty	
		VI. USF - Sarasota-Manatee and USF- St. Petersburg faculty who were hired with years of credit toward tenure may extend their mid-tenure review and/or tenure clocks by utilizing the provisions specified in Article 15.6.c of the CBA, i.e. by withdrawing all or a portion of such credit, or through the provisions shown above. Both provisions may not be utilized.	Faculty and Administration	SACSCOC requirement; Preeminence metric	8/1/2019	6/30/2020	Faculty	
		VII. Because there are no time- specified deadlines for faculty being considered for promotion to Full Professor, the provision: above apply only to faculty being considered for tenure. USF criteria will apply to all faculty being considered for promotion to Full Professor after July 1, 2020.	Faculty and Administration	SACSCOC requirement; Preeminence metric	8/1/2019	6/30/2020	Faculty	

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	With A per the CBA (Article 9.10). This chemiphore shall be piem assignments which provide equitable sasignments which provide equitable provides equitable sasignments which provides equitable sasignments which provides equitable sample sa	Faculty and Administration	SASSCOC requirement; Preeminence metric	8/1/2019	6/30/2020	Faculty	
	IX. Faculty with the rank of instructor will also be evaluated by a single set of career promotion guidelines upon consolidation as of July 1, 2020, as will other non-tenure track positions with career promotion pathways.	Faculty and Administration	SACSCOC requirement; Preeminence metric	8/1/2019	6/30/2020	Faculty	
	X. Timure totals facility currently employed at all there employed so the result employed at all there employed so the result employed at all there employed so the employed e	Faculty and Administration	SASSCO requement; Preeminence metric	8/1/2019	6/30/2020	Faculty	
B. Recommend the optimal organizational structure and reporting lines for academic departments and recommend administrative support consistent with the optimal organizational structure for academic departments	Lisualing Principle. US will be one University with three campuses. Although each campus may have distinct qualities, be consolidated university operates as a Presiment Tampa Campus will be the "main campus" with Sarasota-Manatee and S. Petersbug pelor referred to as "regional campuses." Deans and department chairs are responsible for the success of assigned Starily of meeting Preeminence, AAU, and PBF metrics.	Faculty and Administration	SACSCOE requirement	8/1/2019	6/30/2020	Faculty and Administration	
	Licitizes versus debode, To be decignated as a Cliging, a unit should have a critical mass of high time with the control of th	Faculty and Administration	SACSCOC requirement	8/1/2019	6/30/2020	Faculty and administration	Protic consolidation, any changes to did elements (e.g., doubted to be considered to the consolidation) and the consolidation of the co
	III. Schools versus Departments: The consolidated university should have a standardized and consistent definition of what constitutes a Department and a School (both at the larger and more micro levels), and academic units should be named accordingly.	Faculty and Administration	SACSCOC requirement	8/1/2019	6/30/2020	Faculty and administration	
4	W. Office: USF 1 amps has several quasi-scademic offices, including the Office of Undergraduate Studies and the Office of Chudergraduate Studies. Nother qualifies as a Collego of School However, both are headed by includiatis with the title Dean. It computes the have an administrative position designated to operate within these offices. For instance, there could be a Dean on the main campuls and have been an office of the Campus and Associate Deans on each of the campuses.	Faculty and Administration	Other	8/1/2019	6/30/2020	Faculty and administration	SACSCOC Principle 6.2 e requires an adequate number of full-time faculty in each program "pull-yu, integrity, and review" Neither UG studies nor GR studies has those faculty, so they should not be offering degree programs (e.g., 6545, 863, MS in Cybersecurity). These programs should be moved out of UG and GR Studies. Surrosto loss flowers of the source of the company (e.g., and the studies of source of source of source of source of source of source of source of source of source of source of source of source of source of source of source of source

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		least one person designated to provide administrative support for	Faculty and Administration	Other				
		programs or other curricular offerings at any campus on which a						
		Department/School offers						
		instruction. The number and level of such positions will depend upon the						
		size and scope of the programs						
		administered. For a program operating at a campus other than the			8/1/2019	6/30/2020	Faculty and Administration	
		primary (or home) location of a unit, linkages and reporting lines to			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4, 44, 444	Administration	
		counterparts at the primary location						
		shall be explicit. This does not preclude the possibility of combining						
		administrative support across						
		multiple units on a campus as may be needed for programs with small						
		numbers of students and faculty.						
		VI. New Degrees: When considering new degrees, regardless of campus, student and community demand for	Faculty and Administration	Other				
		the degrees the sustainability of the						
		degree offerings, student success metrics (high impact practices,						
		course completion, graduation and			8/1/2019	6/30/2020	Faculty and	
		retention, etc.), and available support infrastructure (labs,					Administration	
		classrooms, GA funding, etc.) are crucial elements that must be						
		considered when developing the						
		degree proposal.						
		VII. Concentrations: Each campus may have specific concentrations	Faculty and Administration	Other				
		within a degree to meet the needs of	1		1	1	Faculty and	
		its respective constituency. This would not in itself preclude a student	1		8/1/2019	6/30/2020	Faculty and Administration	
		primarily affiliated with another campus from pursuing study within	1		1	1		
		that concentration.						
		VIII. Identity: Each campus is encouraged to foster its unique	Faculty and Administration	Utner	1	1		
		strengths and identity. Campus identities may be expressed through			1	1		
		unique academic degrees, programs, and/or concentrations, as well as						-
		campus "climates" offering			D.		Faculty and	
		educational and social experiences			8/1/2019	6/30/2020	Administration	
		and engagements with respective communities that differentiate one						
		campus from the others. Efforts to formulate and explicate these				1		
		identities should proceed as soon as						
		possible. IX. Maximize Resources: The	Faculty and	Other				
		consolidated university should	Administration					
		state-of-the-art classrooms and			8/1/2019	6/30/2020	Faculty and	
		create state-of-the-art connectivity between all campuses to offer on-			8/1/2019	6/30/2020	Administration	
		line classes in real-time to multiple locations.						
	C. Review and	I. There must be a single faculty	USFT, USFSP,	SACSCOC requirement				
	recommend policies for shared	senate after consolidation. Disband the USF System Faculty Council and	USFSM Faculty Senates; System					
	governance	the three senarate Faculty Senates at	Faculty Council					
		the three institutions. For the consolidated institution, establish			8/1/2020	8/1/2021	Faculty	
		one Faculty Senate that will be based on the current USFT Faculty Senate						
		model and structure.						
				Other				
		IL There must be a document	Faculty Affairs					
		establishing principles of	subcommittee					
1		establishing principles of organization, authority, and responsibility of the University of	subcommittee OR an ad hoc committee with					
		establishing principles of organization, authority, and responsibility of the University of South Florida Faculty after consolidation. Revise the	subcommittee OR an ad hoc committee with faculty representatives					
		establishing principles of organization, authority, and responsibility of the University of South Florida Faculty after consolidation. Revise the Constitution and Bylaws of the USF	subcommittee OR an ad hoc committee with faculty representatives from all three					
		establishing principles of organization, authority, and responsibility of the University of South Florida Faculty after consolidation. Revise the Constitution and Bylaws of the USF Tampa Faculty Senate for use by the season (core) dispetch of USF Canada.	subcommittee OR an ad hoc committee with faculty representatives		2/1/2019	5/1/2019	Faculty	
		establishing principles of organization, authority, and responsibility of the University of South Florida Faculty after consolidation. Revise the Constitution and Bylaws of the USF Tampa Faculty Senate for use by the new (consolidated) USF Faculty Senate. This document will be developed after a careful review of	subcommittee OR an ad hoc committee with faculty representatives from all three		2/1/2019	5/1/2019	Faculty	
		establishing principles of organisation, authority, and responsibility of the University of South Florida Faculty after consolidation. Revise the Constitution and Bylaws of the USF Tampa Faculty Senate for use by the new (consolidated) USF Seculty Senate. This document will be developed after a careful review of the Constitution and Bylaws of each	subcommittee OR an ad hoc committee with faculty representatives from all three		2/1/2019	5/1/2019	Faculty	
		establishing principles of orgalization, substoring, and responsibility of the University of South Florida Faculty after constitution and Bylasse of the USF Tampa Faculty Seate for use by the new (consolidated) USF Faculty Seate. This document will be developed after a careful review of the Constitution and Bylasse of each of the three current Faculty Senates. The Constitution and Bylasse of each of the three current Faculty Senates.	subcommittee OR an ad hoc committee with faculty representatives from all three		2/1/2019	5/1/2019	Faculty	
		establishing principles of orgalization, substoring, and responsibility of the University of South Florida Faculty after constitution and Bylasse of the USF Tampa Faculty Seate for use by the new (consolidated) USF Faculty Seate. This document will be developed after a careful review of the Constitution and Bylasse of each of the three current Faculty Senates. The Constitution and Bylasse of each of the three current Faculty Senates.	subcommittee OR an ad hoc committee with faculty representatives from all three		2/1/2019	5/1/2019	Faculty	
		establishing principles of organization, submy, and organization, submy, and responsibility of the University of South Florida Environment of Consolidation. Review the Consolidation. Review the Consolidation of the USF Tampar Faculty Senate for use by the new (consolidated) USF Faculty Senate. This document will be developed after a careful review of the Constitution and plysics of each of the three current Faculty Senates. In the Constitution and plysics of each of the three current Faculty Senates unabling formed committee (i.e., with faculty representation from all three campacing but undertake this	subcommittee OR an ad hoc committee with faculty representatives from all three		2/1/2019	5/1/2019	Faculty	
		establishing principles of orgalization, subnoring, and responsibility of the University of South Florida Seutuly after consolidation. Revise the Constitution and Blyswo of the USF Tampa Faculty Senate for use by the new (consolidated USF Faculty Senate from the USF and the Constitution and South Senate for the Constitution and South Senate. This document will be developed after a careful review of the Constitution and Sylaws of each of the three current Faculty Senate. This document will be south faculty representation from all three Campusce) will undertake this task.	subcommittee OR an ad hoc committee with faculty representatives from all three campuses	Other	2/1/2019	5/1/2019	Faculty	
		entablishing principles of organization, authority, and responsibility of the University of country of the Contents of the Content of the Contents of Contents of the the Contents of the the Contents of the contents of the the the contents of the the the the the the the the	subcommittee OR an ad hoc committee with faculty representatives from all three campuses	Other	2/1/2019	5/1/2019	Faculty	
		entablishing principles of organization, authorized or organization, authorized or organization and organization of the University of the Chineston of the Constitution of the Constitution of the University of the Constitution of the University of the Constitution of	subcommittee OR an ad hoc committee with faculty representatives from all three campuses	Other	2/1/2019	5/1/2019	Faculty	
		extablishing principles of origination, authority, and feepowalisty of the University of responsibility of the University of the University of the University of the University of the University of the University of the University of the Constitution and Bylance of the Constitution and Bylance of the Constitution and Bylance of the Constitution and Bylance of the Constitution and Bylance of the University of the University of with Exculty representation from all with Exculty representation from all the with Exculty representation from all the with Exculty representation from all the task. We are faculty restrict form all there campuses the form all three campuses the have are consistent of the content of the content of the the three campuses the three can be the three thr	subcommittee OR an ad hoc committee with faculty representatives from all three campuses USFT, USFSP, USFSM Faculty Senates; System	Other	2/1/2019	5/1/2019	Faculty	
		extablishing principles of organization, authority, and responsibility of the University of responsibility of the University of the University of the University of Constitution and Byleve of the USF Transpar Faculty Seaters for use by the new Consolidated) USF Faculty Seater. This document will be used that Constitution and Byleves of early seater. The document will be the Constitution and Byleves of early that Constitution and Byleves of the Constitution and Byleves of the Constitution and Byleves of the Constitution and Byleves of with the Constitution and the University Affairs Subcommittee or with faculty representation from all the reservation from all the Constitution of the Constitutio	subcommittee OR an ad hoc committee with faculty representatives from all three campuses USFT, USFSP, USFSM Faculty Senates; System	Other	2/1/2019	5/1/2019	Faculty	
		exhability grinciples of comprisation, activity and regionality of the University of experiments of comprisation and properties. The control of control of the control of control of the control of control of the control of control	subcommittee OR an ad hoc committee with faculty representatives from all three campuses USFT, USFSP, USFSM Faculty Senates; System	Other	2/1/2019	5/1/2019	Faculty	
		entablishing principles of organization, authority, and responsibility of the University of responsibility of the University of responsibility of the University of the University of the University of the University of the University of the University of the University of the University of the University of the University of the University of the University of the University of the University of the University of Univer	subcommittee OR an ad hoc committee with faculty representatives from all three campuses USFT, USFSP, USFSM Faculty Senates; System	Other	2/1/2019	5/1/2019	Faculty	
		extablishing principles of organization, authority, and responsibility of the University of responsibility of the University of responsibility of the University of the University of the University of the University of the University of the University of the University of the University of the University of the University of the University of the University of the University of the University of the University of Univer	subcommittee OR an ad hoc committee with faculty representatives from all three campuses USFT, USFSP, USFSM Faculty Senates; System	Other	2/1/2019	5/1/2019	Faculty	
		exhability grinciples of organization, achieving, and engineating of the University of experimental continuous and engineating of the University of experimental continuous and experimental control	subcommittee OR an ad hoc committee with faculty representatives from all three campuses USFT, USFSP, USFSM Faculty Senates; System	Other				
		entablishing principles of regionalisty of the University of regionalisty of the University of regionalisty of the University of regionalisty of the University of Constitution and Byless of the USF Tampa Faculty Seath for Lie St. Faculty of the Constitution and Byless of the Seath. This document will be of the Constitution and Byless of death. The Faculty Affairs Subcommittee or the Constitution and Byless of death that Constitution and Byless of the Management of the Constitution of the Constitution and Byless of the Constitution of the Constitution and Byless of the Constitution of the Constitution of Management of the Constitution of Management of Management of Management of Management of Management of Management of Management Manage	subcommittee OR an ad hoc committee with faculty representatives from all three campuses USFT, USFSP, USFSM Faculty Senates; System	Other	2/1/2019	5/1/2019 5/1/2019	Faculty	
		entablishing principles of comprisation, and comprisation of the University of regional birth of the University of regional birth of the University of regional birth of the University of the Constitution and Bylane of the US Farancia Falling State of the US Farancia Falling State of the US Farancia Falling State of the US Farancia Falling State of the Constitution and Bylane of each the Constitution of the the Constitution of the br>the Constitution of the	subcommittee OR an ad hoc committee with faculty representatives from all three campuses USFT, USFSP, USFSM Faculty Senates; System	Other				
		entablishing principles of comprisization, authority, and responsibility of the University of responsibility of the University of responsibility of the University of the Constitution and Bylava of the USF Tampa Faculty Seator for use by the Constitution and Bylava of the USF are considered USF Faculty and the Constitution and Bylava of each the Constitution and Bylava of each the Constitution and Bylava of each the Faculty Affairs Salonometties or the Each of the Salonometties of the Each of the Salonometties of the Constitution of the Constitution of the Constitution of the Each of the Constitution of the the br>the the Constitution of the the the the the the the the	subcommittee OR an ad hoc committee with faculty representatives from all three campuses USFT, USFSP, USFSM Faculty Senates; System	Other				
		entablishing principles of regionalistic policy and regionalistic policy regionalistic br>regionalistic regionalist	subcommittee OR an ad hoc committee with faculty representatives from all three campuses USFT, USFSP, USFSM Faculty Senates; System	Other				
		entablishing principles of comprisation, authority of the University of comprisation, authority of the University of comprisation, authority of the University of comprisation, authority of the University of Comprisation, Period of Comprisation, Period of Comprisation, Period of Comprisation, Period of Comprisation, Period of Comprisation, Period Comprisation, Peri	subcommittee OR an ad hoc committee with faculty representatives from all three campuses USFT, USFSP, USFSM Faculty Senates; System	Other				
		entablishing principles of comprisization, authority, and responsibility of the University of responsibility of the University of responsibility of the University of the Constitution and Bylava of the USF Tampa Faculty Seator for use by the Constitution and Bylava of the USF are considered USF Faculty and the Constitution and Bylava of each the Constitution and Bylava of each the Faculty Affairs Saloromethies or the Paculty Affairs Saloromethies or the Paculty Affairs Saloromethies or the Paculty Affairs Saloromethies or the Law of the Constitution of the C	subcommittee OR an ad hoc committee with faculty representatives from all three campuses USFT, USFSP, USFSM Faculty Senates; System	Other				
		entablishing principles of comprisation, authority, and regionality of the University of regionality of the University of regionality of the University of regionality of the University of the Constitution and Byless of the US Farancia. This document will be developed after a certain review of the Constitution and byless of each the Constitution of the the Constitution of the Constitution of the Constitution of t	subcommittee OR an ad hoc committee with faculty representatives from all three campuses USFT, USFSP, USFSM Faculty Senates; System	Other				
		entablishing principles of comprisation, authority, and regionality of the University of regionality of the University of regionality of the University of regionality of the University of the Constitution and Byless of the US Farancia. This document will be developed after a certain review of the Constitution and byless of each the Constitution of the the Constitution of the Constitution of the Constitution of t	subcommittee OR an ad hoc committee with faculty representatives from all three campuses USFT, USFSP, USFSM Faculty Senates; System	Other				
		entablishing principles of comprisization, authority, and responsibility of the University of responsibility of the University of responsibility of the University of the Constitution and Bylava of the USF Tampa Faculty Seator for use by the Constitution and Bylava of the USF are considered USF Faculty and the Constitution and Bylava of each the Constitution and Bylava of each the Faculty Affairs Saloromethies or the Paculty Affairs Saloromethies or the Paculty Affairs Saloromethies or the Paculty Affairs Saloromethies or the Law of the Constitution of the C	subcommittee OR an ad hoc committee with faculty representatives from all three campuses USFT, USFSP, USFSM Faculty Senates; System	Other				

Team H Decision Support & Institutional Effectiveness

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

						,		
		IV. Form Campus Faculty Councils. USFSM and USFSP will have a	USFSP and USFSM	Other				
		Campus Faculty Council which will	USFSMI					
		consist of the Senators serving on the						
		Faculty Senate and additional Senate			8/1/2020	8/1/2021	Faculty	
		Council/Committee members from that campus. The Campus Faculty			-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,.,	,	
		Council will attend to issues that are						
		particular to each campus.						
—	1	V. Avoid disruptive changes while	USFT, USFSP.	Other				
		v. Avoid disruptive changes while remaining efficient. The new Faculty	USFSM Faculty	Other				
		Senate structure should involve	Senates; System		8/1/2020	8/1/2021	Faculty	
		minimal changes now while	Faculty Council		8/1/2020	8/1/2021	Faculty	
		recognizing opportunities to improve						
	ł	over time. VI. Faculty on the regional campuses must have the option of attending	п	Other				
		must have the option of attending						
		meetings on the Tampa Campus						
		either in-person or virtually.						
		Teleconferencing capability should be developed to allow virtual						
		attendance at all Faculty Senate,						
		Faculty Senate Executive Committee, and Faculty Senate			8/1/2020	8/1/2021	Faculty	4
		Council/Committee meetings.						
		Maximize the use of distance						
		technology (e.g., Zoom). Explore and consider solutions that address						
		existing identified issues to enhance						
		communication among faculty on						
—	1	different campuses. VII. The new faculty governance	An ad hoc	Other				
1	1	VII. The new faculty governance structure should operate effectively	An ad hoc committee with	ouier	1	l		
1	1		representatives		1	l		
1	1	governance structure should be evaluated during the second year	from all three		1	l		
1	1	after consolidation. After the second	campuses		1	l		
1	1	year of operation, the new Faculty	1		8/1/2021	5/30/2022	Faculty	
		Senate will form an ad hoc						
		committee consisting of faculty representation from all three				l		
		campuses to evaluate and				1		
		recommend changes for the new				l		
<u> </u>		governance structure.						
L .		I. Follow existing Research Strategic					-	
Research		I. Follow existing Research Strategic Plan (2017-21)				-		
		a Use the 2017-21 Research	Office of					
1	1	Strategic Plan as a map for research. Includes strategies and tactics, and	Research (ORI)	7				
		was created to be used system wide.						
		not only USF Tampa. Most, if not al			2018			
		the recommendations, serve as a map for research consolidation.				1		
		map for research consolidation.						
		b. Hold town halls to present the	ORI and College				$\overline{}$	
		strategic plan and explore	Deans		2020			
		opportunities with faculty across the system				.)		
		II. Enhance Research Opportunities			2019		7	
		across the system			2019		7	
		 a. Foster collaborative research- Seed Grants 	Research Advisory Comm					
		Giants	(RAC)					
		b. Increase access to research core	ORI		2019			
		facilities c. Create a robust Web Portal for all	ORI					
1	1	Research Cores that includes			2019			
		capabilities, fees, and scheduling						
		d. Establish state of the art	п					
1	1	telecommunication connections between campuses for teaching.	1		2019-20	l		
		seminars, collaborative meetings.						
		III. Research Support Services	7					
		a. Office of Research is currently a	ORI			l		
	1	system-wide office that provides pre- and post- grants management,			Exists Now	l		
1	1	compliance, and fiscal oversight. No			1	l		
1		changes necessary	December :			-		
	1	 b. Empower Regional/College research offices to support local 	Departments and Colleges		Exists Now	l		
		faculty grant-related activities.						
		c. Expand support for development of entrepreneurial activities and	ORI, ADRs		2019-	1		
1	1	natents on the regional campuses			2019-	l		
		IV. Ensure that Research Expectations are Appropriate and						
1	1	Expectations are Appropriate and			1	l		
—	 	Clear during P&T Decisions a. Excellence in Research is a requirement for promotion and	Provost and	_	1			
	1	requirement for promotion and	College Deans		1	l		
	l	tenure. The definition of research			1	l		
		excellence is discipline specific and defined at the College and		~	2020	l		
					1	l		
		Department levels. CAS has a model						
		Department levels. CAS has a model						
		Department levels. CAS has a model that can be applied during consolidation and beyond.	College Favel					
		Department levels. CAS has a model that can be applied during consolidation and beyond. b. Look into a model in which research productivity is evaluated in	College Level		2020			
		Department levels. CAS has a model that can be applied during consolidation and beyond. b. Look into a model in which	College Level		2020			
		Department levels. CAS has a model that can be applied during consolidation and beyond. b. Look into a model in which research productivity is evaluated in the context of start up funds at hire.	Denartment		2020			
		Department levels. CAS has a model that can be applied during consolidation and beyond. b. Look into a model in which research productivity is evaluated in the context of start up funds at hire c. Expectation for new hires should clearly establish research	Denartment					
		Department levels. CAS has a model that can be applied during consolidation and beyond. b. Look into a model in which research productivity is evaluated in the context of start up funds at hire c. Expectation for new hires should clearly establish research			2020			
		Department levels. CAS has a model that can be applied during consolidation and beyond. b. Look into a model in which research productively is evaluated in the context of start up funds at hire the context of start up funds at hire can be considered to the context of start up funds at hire can be considered to the context of start up funds at hire can be considered to the context of start up funds at hire can be considered to the context of the contex	Denartment					
		Department levels. CAS has a model that can be applied during consolidation and beyond. b. Look into a model in which research productively is evaluated in the context of start up funds at hire the context of start up funds at hire can be considered to the context of start up funds at hire can be considered to the context of start up funds at hire can be considered to the context of start up funds at hire can be considered to the context of the contex	Denartment					
		Department levels. C45 has a model that can be applied during consolidation and beyond. b. Look into a model in which research productively is evaluated in the context of start up funds at hire. C. Expectation for new hires should dearly establish research expectations. Possibline that are >50% teaching should utilize non-tenure earning or instructor titles. d. Track faculty contributions to contributions to contributions to contributions to contributions to contributions.	Denartment					
		Department levels. C45 has a model that can be applied during consolidation and beyond. b. Look into a model in which research productively is evaluated in the context of start up funds at hire. C. Expectation for new hires should dearly establish research expectations. Possibline that are >50% teaching should utilize non-tenure earning or instructor titles. d. Track faculty contributions to contributions to contributions to contributions to contributions to contributions.	Denartment					
		Department levels. CAS has a model that can be applied during consolidation and beyond. b. Look into a model in which research productively is evaluated in the context of start up fainds at him expectation. For exearch expectation, For exearch expectation, For exearch expectation, For exiting should utilize non-tenure carriage of instructor titles. d. Track faculty contributions to collaborative recent to promote called a contribution to collaborative recent of the production.	Department Chairs					
		Department levels. CAS has a model that can be applied during consolidation and beyond. b. Look into a model in which research productively is evaluated in the context of start up fainds at him expectation. For exearch expectation, For exearch expectation, For exearch expectation, For exiting should utilize non-tenure carriage of instructor titles. d. Track faculty contributions to collaborative recent to promote called a contribution to collaborative recent of the production.	Denartment					
		Department levels. CAS has a model that can be applied that can be applied that can be applied that can be applied that can be applied that can be applied in which can be applied to the content of start up funds at him the content of start up funds at him the content of start up funds at him exceptation. For the properties of the applied to the appl	Department Chairs					
		Department tweels. CAS-Sais a model that can be applied that can be applied that can be applied that can be applied to concludation and beyond. The control of the control of the control of sair up Saints and the control of sair up Saints and the control of sair up Saints and the control of sair up Saints and care years and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of saints and care	Department Chairs		2020			
		Department tweels. CAS-Sais a model that can be applied that can be applied that can be applied that can be applied to concludation and beyond. The control of the control of the control of sair up Saints and the control of sair up Saints and the control of sair up Saints and the control of sair up Saints and care years and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of sair up Saints and care of saints and care	Department Chairs		2020			
		Department towels. CAS has a model that can be applied that can be applied that can be applied that can be applied that can be applied tower to the applied tower to the applied tower to the content of start up funds at him case and productibly, a realistist on the content of start up funds at him case and productibly a realistist of the content of start up funds at him case and the content of start up funds at him case and the content of the start of the content of the start of the content of the start of the content of the start of the content of the start of the content of the start of the content of the start of the content of the start of the start of the content of the start of th	Department Chairs		2020			
		Department levels. CAS has a model that can be applied that can be applied that can be applied that can be applied that can be applied to the applied consolidation and depend, consolidation and depend the applied to the control of plant up that applied that control of plant up for the control of plant up for	Department Chairs		2020			
		Department levels. CAS has a model that can be applied that can be applied that can be applied that can be applied that can be applied that can be applied to the content of the applied to the content of size rup funds at him the content of size rup funds at him the content of size rup funds at him the content of size rup funds at him expectations. Positions that are expectations. Positions that are expectations. Positions that can be applied to the content of size rup funds and results of content of size rup funds and results of content of content of size rup funds and results of content	Department Chairs		2020			
		Department levels. CAS has a model that can be applied that can be applied that can be applied that can be applied that can be applied to the applied consolidation and depend, consolidation and depend the applied to the control of plant up that applied that control of plant up for the control of plant up for	Department Chairs		2020			

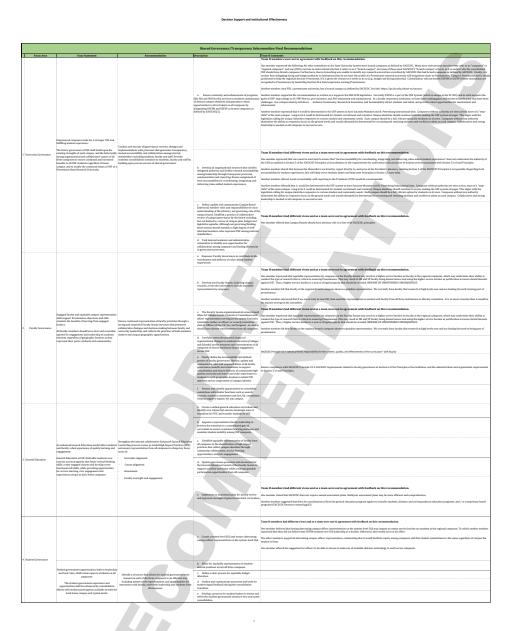
Team H Decision Support & Institutional Effectiveness

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

		c. The committee discussed the						
		College of Marine Science without						
		coming to a specific recommendation. The merits of			nd			
		USFSP building programs around marine and atmospheric sciences						
		was recognized.						
		VI. Faculty research development a. Create a "System Sabbatical"	ORI/Provost					
		Program that provides funding or	ONLYPTOVOSE					
					2020			
		summers working with faculty on other campuses. Priority to regional campus and pre-tenure faculty.			1010			
		campus and pre-tenure faculty.						
		VII. Recommendation for investment in research space and infrastructure			2019-29			
		a. Create a five and ten year plan for	ADRs and VP of					
		building new research facilities (buildings)	Research					
		 b. Create 1-2 yr, 3-5 yr, and 5-10 year research instrumentation investment 	ADRs and VP of Research					
		plans to support the research mission.						
		c. Explore renting facilities in the short term.	Deans, VP of Research		2019-20			
External Affairs		L Reaffirm there is one USF System Foundation (message)	Foundation	SACSOC-Endowment	3/15/2019	Ongoing	All	
		II. Reaffirm there is one USF System Alumni Association (message)	Foundation	Other	3/15/2019	Ongoing	All	
		III. Announce new USF brand	UCM	SACS, Other				
		ramnaign and emphasize One LISE			9/5/2018	Ongoing	All	
		IV. Identify existing College namings which may be impacted by	Development USF Tampa/USF	SACSOC			USF System,	
		consolidation: a. Tiedemann College of Business	St. Pete/USF Sarasota		Ongoing	12/4/2018	Foundation and affected donors	
		b. Muma College of Business					arrected donors	
		V. Review MOU between Foundation and USFSP	Development USF Tampa/USF	SACS, Other	10/15/2018	12/4/2018	USF System,	
		VI. Review MOU between	St. Pete Development	SACS, Other				
		Foundation and USFSM	USF Tampa/USF Sarasota		10/15/2018	12/4/2018	USF System, Foundation	
1		VII. Review Official USF Policies: 0- 228, 0-221, 0-230, 0-216, 0-009:	Alumni / Foundation	SACS, Other			General Counsel,	
		228, 0-221, 0-230, 0-216, 0-009; recommend revisions	Foundation		9/5/2018	12/4/2018	USF System, Foundation,	
							Foundation, Alumni Association	
		VIII. Develop list of legislators and appointed and elected officials to	Government	SACS, Other	7			
		appointed and elected officials to communicate with about	Relations		Ongoing	12/4/2018	USF System,	
		consolidation					legislators and elected officials	
		IX. Communicate with Donors	Development	Other				
		regarding consolidation and that gifts they restricted will remain dedicated			3/15/2019	5/1/2019	All	
		to the campus or program they intended			4,14,14	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
		X. Communicate with Alumni	Alumni	Other	3/15/2019	5/1/2019	All	
		regarding consolidation benefits XI. Communicate with communities	UCM.	SACS, Other	3/13/1013	3/1/1013	~	
		a. Florida b. Tampa	Development USF Tampa/USF					
		c. St. Pete	St. Pete/USF		Ongoing	Ongoing	All	
		d. Sarasota	Sarasota					
		XII. Communicate that consolidation does not impact USF's commitment	System Diversity	Other	Ongoing	Ongoing	All	
		to diversity XIII. How will we determine which	Alumni/	Other				
		campus an alum is assigned as a constituent if there is one degree and	Development					
		students move among campuses			3/15/2019	12/13/2019	All	
		(needed for prospect assignment)						
		XIV. After organization changes at College/School/Department Jevels	Development	Other				
		College/School/Department levels are finalized, review all Foundation						
	4	funds to ensure they remain consistent with Donor intent and			7/1/2019	Ongoing	USF System, Foundation,	
		where applicable obtain Donor permission for any changes and/or			l		affected donors	
		implement security signature changes as needed.						
		XV. Identify the various constituent	UCM,	SACS, Preeminence, Other				
		groups that will receive consolidation communication/messaging once the	Development USF Tampa/USF St. Pete/USF					
		PR group develops a core message.	St. Pete/USF Sarasota					
		The reason we need to identify the groups is because one message won't necessarily work for all groups:	Dati dSOTA					
		a. USF Donors - all		_	l			
		b. USF Donors – alumni c. USF Donors – friends			Ongoing	Ongoing	All	
		d IISE alumni – all						
		e. USF alumni – USFSP grads f. USF alumni – USFSM grads g. USF alumni – Tampa grads			l			
		g. USF alumni – Tampa grads			l			
		h. USF faculty staff L etc.			l			
					l			
					l			
					l			
			1		l			
			1		l			
		XVI. Determine what type of communication, method and	UCM, Development	SACS, Preeminence, Other				
		communication, method and message, will be delivered to each of the groups identified in group one	Development USF Tampa/USF St. Pete/USF					
		above. Once again, we won't	St. Pete/USF Sarasota		11/5/2018	Onarire	All	
		necessarily develop the messaging, but will be the ones who disseminate			11/5/2018	Ongoing	All	
		the various messages to constituents with whom University Advancement	1		l			
		with whom University Advancement works.						
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Decision Support and Institutional Effectiveness

		Student Succe	ess/Academic Programs/0	Campus Identity Subcommittee Final Recom	nmendations
	Focus Area	Issue Statement	Recommendation	Description	Team H Comments
				Develop guiding principles for a unified student success movement through an inclusive and collaborative campus stakeholder engagement process	Guiding principles should account for data and reporting implications in order for student success to be assessed, and initiatives to be tracked/reported on.
		Supporting USF students to	Ensure that new and ongoing	 Provide all campuses with the necessary support to serve their unique student populations while ensuring that equitable services are offered across USF 	
	_ ,	be successful through graduation and beyond fulfills USF's mission to produce graduates that	initiatives aimed at promoting students' success align across USF while allowing for the	c. Leverage the new Student Success Committee to promote a unified approach to student success	
1	Student Success	positively contribute to their chosen fields while also supporting economic and community development.	flexibility to meet local geographic, student population- specific needs and providing support for the unique student populations of each campus.	d. Develop Persistence Committees on each campus and leverage the unified Student Success Committee to ensure coordinated retention and completion efforts including application of predictive models and the "Finish in Four" initiative	
				 Strengthen intervention initiatives and ensure the programs are reflective of and responsive to all student populations 	
				f. Empower faculty to have conversations with students about potential career paths in their academic discipline	
				Develop recommendations for expanding academic degree offerings at the Baccalaureate, Master's and Doctoral levels, based on a multi-layer, multi-year approach [see Appendix for "Unified Response" plan]	
				b. Strengthen processes for the expansion of existing academic degree offerings such as examining evidence of student demand, critical mass, and capacity to deliver	
			4	c. Empower local university leadership to strengthen employer partnerships to inform curriculum development	
				d. Consider including updated labor market data sources in Program Reviews, so that students are better situated/equipped to understand real-life applications of degree programs	Including updated labor market data in Program Reviews would require additional staff resources, and/or expertis in another central unit to provide to ODS for inclusion. Additionally, more real-time labor market data would require additional resources, not currently available to US
					Given the infrastructure requirements of most graduate
		Developing a broader array of integrated degree	Maintain existing academic degree offerings and expand the academic portfolio across the University at every level, using evidence and rigorous analysis,	e. Increase master and doctoral degree program delivery on the St. Petersburg and Sarasota-Manatee campuses no later than July 1, 2021	Liven the intrastructure requirements of most graduate programs, consideration should be made to the timline or wording to suggest that while increases will be planned and committed to, they may be phased increases extendin beyond 2021.
2	Academic programs	programs aligned with regional workforce demands promotes a successful journey through the student lifecycle from	as exemplified in the phased approach outlined in the "Unified Response" document authored by academic leadership at USF St. Petersburg, USF Sarasota-		Statement should also be revised to include ongoing assessment for graduate level offerings.
		recruitment and the academic experience to	Manatee, and USF Tampa.		
		employment and alumni engagement.	Develop and communicate a disciplined approach to identifying and sustaining geographically-distributed Colleges and Schools.	f. Increase online, blended and hybrid course offerings at all levels	Consider assessment and continuous improvement of suc offereings and be able to demonstrate both in relation to F2F programs.
				g. In consultation with Regional Chancellors and using established academic benchmarks, promote the opportunity for colleges to be homed across regional campuses.	
				h. Unless otherwise prescribed by law, develop	
				guiding principles for a College unit, such as a. One college per academic discipline	Requires more clarification and discussion.
				 Establish realistic and manageable-sized college units informed by benchmarks for 	TOTAL CONTROL OF THE SECOND SE
		/		what constitutes a College	
				 c. A comprehensive resource plan and reasonable timeframe for attaining 	
				established benchmarks and a defined	
				process for underperformance d. Meeting local workforce needs of the	
				communities USF serves	

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				i. Ensure that existing academic offerings available on campuses pre-consolidation remain available under a single accreditation pursuant to determinations made according to faculty-led program reviews and continued demand evidence. J. Add a student representative as a full member to the USF System Academic Program Advisory Council with provision to rotate by campus on an annual membership basis	Student representatives on APAC should be non-voting members. They lack the in-depth knowledge of 80°C and USF that is required to vote.
				a. Identify high-impact practices that reflect campus identities through community collaboration, service learning opportunities, and civic engagement	Important to look at the work being done around HIPs as part of Gen Ed, as well as other efforts being done centrally addressing HIPs would be helpful to advancing this recommendation.
			Implement initiatives that	b. Communicate distinctive academic and programs and programs with external audiences to increase of campus identities and offerings	Care must be exercised to ensure compliance with the SAGS OCP Policy on Advertisen and Student Recruitment adother SAGS or Crequirement and offerent messages to different audiences.
3	Campus identity	leveraging distinctive regional strengths reflects "one university geographically distributed" and USF's commitment to	leverage the distinctive elements and communities that USF serves to strengthen campus identity while also supporting key features that establish University- wide standards across all campuses. Empower local university leadership to spearhead relationship building with surrounding communities to	c. Continue to increase opportunities for existing and new faculty to develop academic programs, increase research contributions, and strengthen campus identities	Dissenting opinons by Team H members.
			enhance campus identities.	d. Support on-campus student housing on the Sarasota-Manatee campus, which is critically important to enhance its identity, utilizing housing demand studies and other relevant information	One member believes that supporting on-campus housing would undermine the regional commuter identity that has been a defining characteristic, while another member believes the defining characteristic of the campus is its personalized support of student success which would be enhanced by having a residence halt.
				e. Strengthen academic and non-curricular programs, initiatives, and research on all campuses, to further the identity of the campuses	
				f. Develop new academic programs on each of the campuses, which are part of the master academic plan and lead to more vibrant connections with the business communities and other communities of interest	
				g. Foster cross-university collaborations to support the needs of the communities each campus serves h. Coordinate undergraduate admissions processes and outreach to emphasize one USF while highlighting the distinct campus identities.	
				a. Encourage proactive engagement of the USF Research & Innovation Office with faculty on all campuses	Ensure compliance with SACSCOC Principle 13.5.
		Elevating the level of research productivity across the three campuses		b. Support the growth of campus research initiatives and strengths through strategies including joint appointments for faculty on the St. Petersburg and Sarasota-Manatee campuses	
4	Research capacity	economic and societal impact, strengthens its	Provide the resources and infrastructure that will facilitate the flourishing of research and scholarly activities and collaborations across the	c. Empower faculty on all campuses to identify research assets and opportunities and to engage in the planning efforts designed to expand research capacity	

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	aspirations towards membership in the Association of American Universities (AAU).	University.	d. Design an online database that highlights the research resources and centers that are available to all USF faculty	
			e. Develop state-of-the-art technologies to promote cross-campus collaboration	
			 Prioritize the construction of the Integrated Science and Technology Complex (ISTC) on the Sarasota- Manatee campus to serve local research and teaching needs 	
		Strengthen relationships with	 a. Strengthen relationships with local businesses and non-profit organizations in relevant industry sectors including the arts, aviation, healthcare, insurance, engineering, real estate, etc. to leverage community strengths 	
Community engagement	enhance student recruitment efforts, and inform curriculum development, supports the		b. Enhance partnerships with educational organizations, including K-12 schools and regional community colleges, to foster community collaboration, innovative programs, and student access and success	Be sure messaging is consistent with programs across campuses.
		development, leverage insights from on the ground experts, and engage local partners.	 Establish mechanisms that allow engaged partners to inform the design of contemporary, real-world curricula and the development of relevant applied research 	Respecting that curricular initiatives are owned by faculty, this would need to be aligned with the strategic plan of the institution and with faculty development of curriculum.
			<u> </u>	7



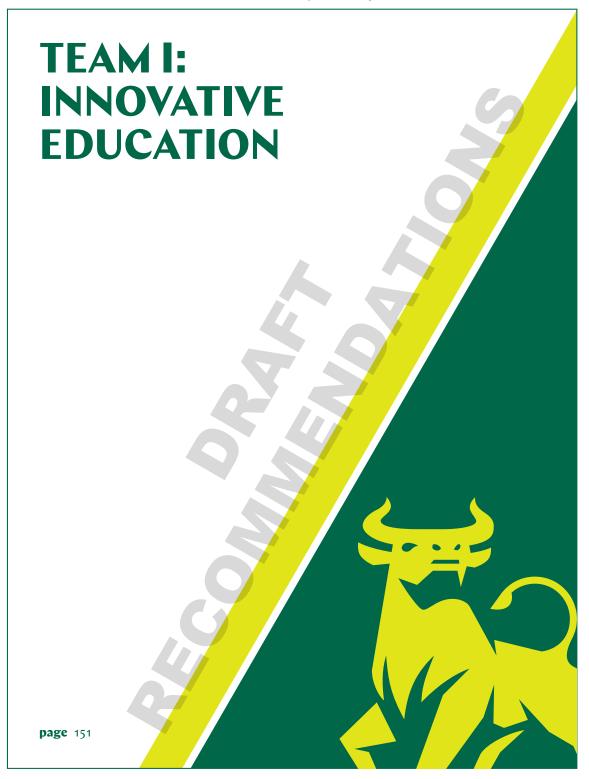
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	Focus Area	Issue Statement	Recommendation	Description	Team H Comments
1	Communications and community outreach	Prospective students should have a clear understanding of college options, admission requirements and college readiness.	Strengthen community engagement through robust two-way	a. Appoint a "Community Advisory Board" that leverages diverse expertise in the community to strengthen connections and to track progress against established access goals. b. Develop a unified USF communications plan to provide an understanding of college access options including bridge programs. c. Dedicate additional resources at each campus to observe existing and build new community partnerships.	
2	Scholarships, financial aid and admissions	All prospective students, including under-served, low-income, or first-generation, should benefit from extra support to pursue academic studies.	Enhance access to financial and through frequent and direct messaging, expansion of existing programs, and innovative new financial aid options.	a. Expand the reach of esisting USF Foundation scholarship programs. b. Deliver communications to prospective students often and beginning in middle school and early high school to provide a clear understanding of the application process of the control of the c	Ensure compliance with SACSCOC Principle 13.6.
3	Promotion of a diverse student body	The diversity of the student population should reflect the local community.	Develop initiatives and partnerships to promote an environment that reflects the diversity of the communities UFF serves as an institution.	a. Engage the community in ways that encourages a diverse applicant pool to IST. b. Foster student readiness among potential applicants, for example, by developing partnerships is provide freier discounted SAT prep courses to low-income prospective students. C. Introduce families in the community to USF early on in a student's educational journey by organizing campus d. Premote diversity among USF feative and staff. d. Premote diversity among USF feative and staff.	
4	Transfer students and student mobility	A large portion of USF's student population are transfer students, which will increase as pathway programs expand.	Promote scamless student mobility for transfer students through early communication, enhanced support services, expanded pathways, and efficient and transparent credit transfer processes.	d. Promote diversity among to 5 facting and stati- d. Educate potential transfer students from the Florida College System early on regarding the admissions process and academic and social transition to law providing similar programs and supports to those received by incoming freshmen. Dedicate financial and staffing resources to expanding and marketing bridge programs, including FUSE. d. Promote student mobility for FCS students (and across the three USF campuses) by expanding across the three USF campuses) by expanding across to a broaded rarry of course and degree programs.	
5	Academic programs and course delivery	Under consolidation, students should have increased access to programs, regardless of their home campus.	Expand student access to academic programs by offering fleedbilty in schedule, delivery model, level and location.	a. Enhance the flexibility, accessibility, and relevancy of course programing at each campus catedin for the undergraduate and graduate level. b. Continue to explore alternate delivery models (e.g. hybrid, vitrual, asynchronous) and creative uses of technology to increas student access. c. Disseminate resources and expertise broadly across the USB system in very that is feetile and aligns with the USB system is very that is feetile and aligns with the USB system is regreated to the USB system in great and the USB system is which the USB system is regreated to the USB system in the USB system is regreated to the USB system in the USB system is not present to the USB system in the USB system is not present to the USB system in the USB system is not present to the USB system in the USB system is not present to the USB system in the USB system is not present to the USB system in the USB system is not present to the USB system in the USB system is not present to the USB system in the USB system is not present to the USB system in the USB system is not present to the USB system in the USB system is not present to the USB system in the USB system is not present to the USB system in the USB system is not present to the USB system in the USB system is not present to the USB system in the USB system is not present to the USB system in the USB system is not present to the	Consider assessment plan for such models. Ensure compliance with SACSCOC Substantive Change Pe



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Team I: Innovative Education

Members:

Cynthia DeLuca (USF T), Sidney Fernandes (USF), Mark Koulianos (USF T), Moez Limayem (USF T), Karla Morris (USF SP), Ehsan Sheybani (USF S-M)

Introduction

Through discussions with stakeholders, it was evident that the core values of the units within Team I: Innovative Education are access, quality, student success and innovation. We have created recommendations that align with the guiding principles of the Board of Trustees, and with the Board of Governor's best practices for "transformative and innovative approaches to the delivery of higher education". Team I believes a consolidated USF Innovative Education will build on the strengths of the multiple campuses.

Our recommendations for a consolidated division directly respond to and integrate recommendations from the internal and external task forces, specifically to enhance access through an increased number of online and digital courses and degree programs "aligned with regional workforce demands promot[ing] a successful journey through the student lifecycle from recruitment and the academic experience to employment and alumni engagement".

To further support our recommendations, the Consolidation Plans for a Singly Accredited University of South Florida submitted on behalf of the Consolidation Implementation Committee (CIC) presented a plan which included the following recommendation for the Provost, in consultation with the regional chancellors, to "gather relevant input and transform the CIC considerations to a concrete plan for consolidation in the following areas that are critical to consolidation, accreditation and preeminence in eight areas. The area that directly impacts Team I, is "Building a Digital Ecosystem".

The recommendation from the CIC is consistent with the recent announcement by the Provost of a strategic priority that "is based on the recognition that USF's future success will, in large part, be dependent upon a comprehensive, robust and responsive digital ecosystem. From helping to secure a safe campus environment, to strengthening student, faculty and staff talent acquisition, supporting faculty assignment and evaluation — to facilitating access to success in student learning, advising, timely progression to graduation and placement, enhancing business and communication practices, including branding and marketing, and elevating research productivity — USF, like other top tier research universities, will necessarily become reliant on an integrated system of digital tools and analytics to inform and support our institution's strategic path forward. This will become even more important as a consolidated USF competes with a new tier of peer and aspirational peer institutions, most of them well-established and better resourced." (Fall Address, November 2018).

The Digital Ecosystem task force, led by the CIO and the AVP of Innovative Education, is further supported by a recent article by Gartner (2018, December). The article, Predicts 2019: Higher Education — Digital Transformation

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in Progress, emphasizes that "expectations highlighting student success, ecosystem development and changing workforce requirements are driving higher education [Administrators] to consider and deploy alternative business models to keep pace and advance their institutions' digital ambitions". As such, the goal of this task force is to create an ecosystem that promotes educational connections, and that builds a culture of one USF, geographically distributed.

Many of the recommendations from Team I will continue to evolve throughout the planning and implementation of a digital ecosystem. As well, the final organizational structure will be dependent on the approved consolidation plans including the placement of colleges/programs on the geographically distributed campuses and the governing decisions therein.

Notes:

- Team I refers to Innovative Education (with corresponding units) as a division with multiple units;
- The final recommendations were approved by Team I; however, it should be recognized that there were often diverse perspectives and opinions presented and discussed. The final is a reflection of the results reached by the majority.

Task:

 Review and, as appropriate, comment on Considerations presented by the CIC Student Success and Research Subcommittees

All task force recommendations, internal and external, highlighted the importance of providing seamless access to courses through multiple modes of delivery. These are tasks directly related to one unit within Team I: Innovative Education. To provide a more detailed listing of tasks related to the unit, digital and online learning, we have attached Appendix A.

It should be noted that there are recommendations within the various task force reports that impact other units within the Team I charge, such as Summer/PreCollege and Corporate Training and Professional Education. We have integrated support for those recommendations within our written response to the questions presented.

2. Review and, as appropriate, comment on Recommendations presented by Subcommittees of the USF Consolidation Planning, Study, and Implementation Task Force.

SEE ABOVE

3. What programs, departments and/or centers will be "housed" under this university-wide organizational umbrella? What will the unit be called? (Bulleted lists and tables are acceptable.)

The following programs will be housed within the newly consolidated USF Innovative Education division: Summer@ USF (including PreCollege); Digital Learning (i.e. online/e-learning); Learning Analytics; Quality Assurance;

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Testing Services; Corporate Training and Professional Education (including Osher Lifelong Learning (OLLI); Faculty Development and Support for Digital Learning, Data, Technology and Reporting; and Digital Marketing and Recruitment.

Team I agreed that the division would be named USF Innovative Education. The team believes the name accurately reflects the diversity of programs that lie within the unit as well as promotes an agile, creative and innovative team that will meet the needs of today's learners and of our regional workforce. The division is fueled by technology and innovation with a concentrated effort to collaborate and contribute to the university's mission and goals with an emphasis on student success. Our reach is wide and diverse, and we embody the essence of lifelong learning, with programs ranging from pre-college to corporate training.

4. What is the proposed leadership (and reporting) structure for the unit in a Consolidated USF? (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

A clear, unified and preliminary (Phase I) overarching leadership structure is proposed on the attached organizational chart (Appendix B). As this division has many different units, we felt it appropriate to attach individual organizational charts (Appendices C, D and E) as well as an overarching leadership organizational structure. It is important to note that we will continue to develop a plan for a Phase 2 comprehensive, sustainable organizational structure that will merge leadership positions and functions to create a more efficient division.

The functional areas that the Team identified as possible units within the consolidated Innovative Education division are: Faculty Development and Support for Digital Learning, Quality Assurance and Learning Analytics.

The team felt that many of our decisions for a final organization structure will be dependent on final recommendations of college and administrative structures.

In all areas addressed in our charge, we recommend that the USF College of Medicine remain autonomous due to the complexity associated with significant differences in mission and governance. However, it should be noted that USF Pharmacy, Nursing and Public Health are included in the new organizational structure for all units except Corporate Training and Professional Education.

The decision not to consolidate USF Health's Office of Continuing Professional Development (USF Health OCPD) within USF Innovative Education's CTPE was based on the fact that "a significant amount of continuing education designed and implemented by USF Health OCPD is interprofessional in nature with emphasis on skills-based, simulated training that uses procedure laboratories and virtual simulation to assess, teach and evaluate skill proficiency, judgment and decision making". However, a yearly report of activities will be required. This report will be sent to the AVP of Innovative Education.

In addition to the overarching leadership, we recommend the establishment of a USF Innovative Education Executive Committee. Membership to include: USF Innovative Education, USF Health OCPD and the College of Medicine. The committee will meet annually to assess the organizational structures and make any necessary adjustments as well

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as review the yearly activities to ensure compliance and consistency with all policies and procedures (i.e. USF Policy 10.042 and BOG Regulation 8.002).

5. What are the distinctive strengths within the unit, by campus, and how will they be preserved? (Bulleted lists and tables are acceptable.)

For all of our units, it will be imperative to maintain a strong affiliation with the communities that surround the geographically distributed campuses. Examples of unique strengths are identified in the attached documentation (Appendices F and G) as well as the information below.

For instance, Corporate Training and Professional Education units across the three campuses have already begun to consolidate using the Board of Trustee's guiding principles. In order to build new partnerships with companies, keep current on industry standards and respond to labor market needs, it is important for each geographically distributed campus to maintain a strong identity within their communities. The consolidated unit supports and builds upon the recommendation of the USF Consolidation Planning Study and Implementation Task Force, to "strengthen relationships with local businesses and non-profit organizations in relevant industry sectors including the arts, aviation, healthcare, insurance, engineering, real estate, etc. to leverage community strengths".

The development and delivery of pre-college programs is another example. In order to develop meaningful K-12 pipeline programs to expand pathways to USF, it will be important for the geographically distributed campuses to seek inspiration from the local school districts and surrounding community organizations and align them with Colleges and programs on specific campuses. Team I supports the recommendation of the larger task force to "enhance partnerships with educational organizations, including K-12 schools and regional community colleges, to foster community collaboration, innovative programs, and student access and success".

In the unit that will be responsible for digital and online learning, our Phase 2 proposed functional structure would support a consolidated USF by leveraging the existing expertise across campuses with a focus on quality, innovation, student experience and engagement, and equity of course design and development. The new division will develop and adhere to a set of nationally researched standards. This quality assurance measure will be of utmost importance in ensuring the highest level of course quality to meet the needs and expectations of today's learners, regardless of geographic location. A consolidated division would also ensure that all students taking and faculty implementing online and digital learning courses will have appropriate access to technology and digital resources.

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6. How will a Consolidated USF assure academic quality assurance in Digital and Online Learning, Summer@ USF, Pre-College Programs, Corporate Training & Professional Education (to meet the distinctive needs of the communities we serve), Testing Services, and OLLI-USF? (Bulleted lists, tables, and process flowcharts or other graphics are acceptable. If providing graphics, please upload them to your cluster's Box folder following the instructions on Page 1.)

Team I recognizes that the consolidated USF Innovative Education will be an academic support division that prioritizes the implementation of consistent standards, processes, procedures and resources across the institution. An example of this would be the use of the Florida Online Course Design Quality Review (designed using a national standard rubric for best practices in design and development of online and digital courses).

The overarching leadership structure that is recommended would provide centralized administrative review and decision making to ensure standardization and compliance with USF, state and federal policies and regulations. Students and community stakeholders will benefit from this model of quality assurance by receiving equal access and support from units within this division. Innovative Education will further develop a culture and curriculum that facilitates the ability of students to seamlessly access courses across face-to-face, online and blended instructional modes.

The proposed consolidated division aligns multiple units with very similar missions and program offerings across the geographically distributed campuses. As well, it proposes an alignment of USF Health (excluding the College of Medicine) for every area except Corporate Training and Professional Education. Team I recognizes that Colleges and programs will have different accreditation requirements; however, the processes and procedures that will be developed will be flexible enough to accommodate the different requirements while still ensuring quality and compliance.

Consolidating our units and our resources will enhance responsiveness to regional economic and community development needs both for credit and non-credit offerings. The division will be able to create transformative, innovative programs to reach more learners and impact the communities surrounding our campuses, across the State of Florida and around the world.

7. Other items as approved by the Team Leader.

Current unit that exists with recommendations to realign

Graduate Certificates:

Currently, on the USF Tampa campus, Innovative Education houses the processing of graduate certificates. On the other two campuses, this activity is decentralized. Team I supports the recommendation of Team F: Graduate Studies to centralize this activity under the Office of Graduate Studies (i.e. consistent with its post-consolidation organizational structure). Their recommendation appears as follows: "Many Graduate Schools also oversee the development and management of Graduate Certificates. By taking on this role, we can identify

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graduate certificates that are no longer needed and facilitate the development of graduate certificates that meet the demands of a 21stcentury workforce. Another advantage would be academic oversight of student progression through these programs and enhanced recruitment of these students to our graduate programs".

New units to be added post consolidation:

• Faculty Development and Support for Digital Learning

In order to be a leader in transformational education, we need to continually challenge traditional teaching by changing the way classes are taught based on research that identifies how today's students learn best. It is the recommendation of Team I that Innovative Education be responsible for working with faculty from across the geographically distributed campuses to support the use of innovative pedagogy and teaching and learning technologies. Through collaboration and research based practices, this unit will provide professional development for faculty with the focus of using technology to enhance learning outcomes (student success). Together we will develop a set of university standards by leveraging the best and most successful instructional technologies with proven teaching pedagogies. The leadership role for this unit will be held a faculty member. The structure of this unit will be determined during our comprehensive Phase 2 organizational structure.

There are several offices currently focused on faculty that teach undergraduate students (i.e. ATLE-USF-T, Center for Innovative Teaching and Learning-USF-SP). The Team recommends that these offices and this new unit work with the appropriate leadership to determine specific areas of focus, opportunities for partnership and future organizational structure.

Learning Analytics:

This unit, in collaboration with IT, will conduct analysis of data and insights captured through digital learning platforms, develop advanced teaching practices, and establish strategies for better utilization of technology. Examples of data points include students' interaction within courses in the learning management system, interactions with learning objects and multimedia, submission data, and other predictors of learning outcomes. The unit will provide recommendations based on analysis performed by this unit to faculty, instructional designers, and the faculty development and support for digital learning team members. The unit will strive to leverage the analytics to drive the learning outcomes and student success.

It was evident throughout the recommendations of the internal and external task forces and to the members of Team I that there must be a seamless relationship between Innovative Education and IT in order to fulfill the tasks. USF needs to invest in creation of a learning analytics platform to include predictive and prescriptive analytics by leveraging current tools and assets in USF IT as well as through strategic industry partnerships. The IT infrastructure will determine the success of providing equitable teaching and learning environments across the geographical distributed campuses

Quality Assurance:

Team I recommends the creation of a Quality Assurance Unit to ensure that courses at USF meet the quality standards such as those found in the Florida Online Quality Course Review process in accordance with the

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Florida Board of Governors'2025 Strategic Plan for Online Learning. This unit will operate independently of course design & development and will provide consistency in the oversight and evaluation of quality courses. The unit will collaborate with other units within Innovative Education to provide a comprehensive approach to quality assurance.

Current areas that are within Innovative Education that will remain:

Marketing and Recruitment:

In order to enroll diverse, high ability, undergraduate and graduate students who can succeed at USF and persist towards graduation, we need to develop a comprehensive, cohesive communications and marketing strategy designed to make it easy for prospective students and their families to positively engage with USF throughout the entire admissions lifecycle, to include the suspect, prospect, applicant, admit and enrolled stages of the customer journey. This includes:

- Document the admissions customer journey based on student type (FTIC, transfer, graduate and non-credit); campus (Tampa, St. Pete, Sarasota-Manatee); term of entry (summer, fall, spring); and intended major/program;
- Develop prospective student personas that document customer demographics, academic profile, motivations, obstacles, expectations and communications preferences;
- Utilize customer journey documentation and prospective student personas to inform the recruitment marketing strategy, to include determining which marketing platforms and communications channels to utilize and which digital marketing assets to produce;
- Determine how to measure the effectiveness of all communications and marketing outreach, to include identifying critical metrics and systems of record, building real-time dashboards, and developing reporting templates that inform leadership decisions about resource allocation;
- Utilize sophisticated, powerful, industry-standard CRM and marketing technology;
- Utilize marketing technology to produce communications and marketing campaigns, to include building digital platforms, producing marketing assets, launching and managing live campaigns, measuring outcomes and optimizing performance in real time;
- Support professional undergraduate, graduate and non-credit recruiters, regardless of reporting structure, in all recruitment and yield activities, to include management of social media campaigns, paid and organic digital advertising campaigns, call campaigns, campus tours, USF-hosted campus events, USF-hosted off-site events and related activities.

These tasks will be produced by the Marketing and Recruitment Team currently housed in USF Innovative Education, working in close collaboration with the Dean of Admissions, IT and University Communications and Marketing. This reporting structure will be subject to an annual assessment. It is Team I recommendation that these tasks remain under the consolidated USF Innovative Education division in support of recommendations presented by Team D: Student Affairs, Access and Success

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Innovative Education Data, Technology and Reporting:

In the present organizational structure USF Tampa's Innovative Education's Data, Technology and Reporting unit currently represents the USF System's external and internal online data and reports. (*Note: these data are verified by the Office of Decision Support before being considered official reports). Such reporting and data collection include State Authorization Reciprocity Agreements (SARA) and reporting online information to the Board of Governors. The unit also supports technology such as Proctorio; Kaltura (Streaming Services); Camtasia (Video Recording); Blackboard Ultra (Virtual Classroom); Turnitin (Plagiarism); Articulate Storyline (Course Development); Canvas Catalog (LMS Non-Credit); and Canvas (System LMS for USF). Team I recommends that Innovative Education assume responsibility for the data and support involving online/digital activities for all campuses with appropriate onsite personnel at the regional campuses.

Overarching Initiative:

Digital Ecosystem

Design and implementation of an overarching digital ecosystem will be a priority for IT and Innovative Education in this consolidated Innovative Education division. Though each campuses' digital learning strategy may be different, specific to its curricular goals, there will be synergy that addresses technology-enabled pedagogical innovation such as blended learning, teaching/learning tools, student assessment, and a host of other instructional elements. The overarching plan will emphasize a cooperative effort across all departments, colleges and geographically distributed campuses. The CIO, with the support from the Team I, emphasized the following priorities:

- Standardization and investment in digital platforms and tools used across the USF system to ensure a consistent and high-quality experience for all USF students and faculty.
- Standardization of the technology support model and infrastructure across the USF system.

Notes for consideration:

• Instructional designers:

Consistent with the quality assurance recommendations in this report, Team I, recommends that all units employing team members with the title of Instruct/Multimedia Developer be aligned with Innovative Education in order to share resources, technologies and training, through creation of a community of practice. Currently, these titles exist in the Libraries, IT and several Colleges across multiple campuses.

Distance Learning Fees:

It is recommended that all Digital and Online Learning units adhere to the Florida Statutes as it pertains to distance learning fee revenue. Under Florida Statutes and in accordance with USF policy, the university will assess a student who enrolls in a course listed in the Florida Higher Education Distance Learning Catalog a per credit hour distance learning course fee [s.1009.24 (17) Florida Statutes]. The USF Board of Trustees has the authority to set all mandatory tuition and fees assessed by the university, including fees associated with

Team I Innovative Education

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distance learning. The amount of the fee may not typically exceed the additional costs of the services provided which are attributable to the development and delivery of the distance-learning course.

The guidelines for the permissible use of the Distance Learning Fee are based on the recommendation of USF's Office of Internal Audit and are in accordance with Florida Statute 1009.24 (17) (b) which states that "the amount of the distance learning course fee may not exceed the additional cost of the services provided which are attributable to the development and delivery of the distance learning course." In an effort to remain compliant, all dI revenues should be managed centrally under the consolidated USF Innovative Education.



Team I Innovative Education

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Team I: Innovative Education

TEAM/CLUSTER NAME	ACTION ITEM	TIMING (Now, Near, Far)	START DATE	END DATE	RESOURCES NEEDED (Yes or No)	START DATE RESOURCES IF YES, COMMENT NEEDED FOR START DATE RESOURCES FOR START NEEDED RESOURCES
	1. ACADEMIC PROGRAMS & COURSE DELIVERY Develop a process to determine the best mode of delivery of courses without duplication.	ERY mode of deliv	ery of courses	s without du	plication.	
Team I: Innovative Education/IT	1a. Continue to explore alternative delivery modes (e.g., hybrid, asynchronous, synchronous) and creative uses of technology to increase student access and increased student learning outcomes	MOM	3/19	Ongoing	Yes	Resources for this recommendation will be captured in the proposed Phase 2 Organizational Structure. This recommendation will need support from the Learning Analytics and Faculty Development and Support for Digital Learning units.
Team I: Innovative Education Team E: Undergraduate Studies Team F: Graduate Studies	1b. Develop a process and policy governing the decisions around the mode of delivery in order to track online courses and avoid duplication	Near	3/19	91/12	o _N	
Team I: Innovative Education and Colleges	1c. Conduct analysis of each course based on pedagogy and learning outcomes	Near	3/19	7/20	Yes	Resources for this recommendation will be captured in the proposed Phase 2 Organizational Structure. This recommendation will need support from the Learning Analytics and Faculty Development and Support for Digital Learning units.
Team I: Innovative Education	1d. Define processes and communication plans	Near	7/19	Ongoing	No	
Team I: Innovative Education and Colleges	1e. Investigate the use of master courses to ensure consistency across campuses	Far	3/19	7/20	No	
Team I: Innovative Education Team E: Undergraduate Studies Team F: Graduate Studies	1f. Ensure the application of academic policies across locations	Near	3/19	7/20	o N	5

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TEAM/CLUSTER NAME	ACTION ITEM	TIMING (Now, Near, Far)	START DATE	END DATE	RESOURCES NEEDED (Yes or No)	START DATE RESOURCES IF YES, COMMENT NEEDED FOR SOURCES NEEDED
	2. TECHNOLOGY INFRASTRUCTURE					
	Create a purposeful student-centered dig enabled or supported by technology.	ital learning e	nvironment to	include the	need for inn	Create a purposeful student-centered digital learning environment to include the need for innovation in pedagogy, course design that are enabled or supported by technology.
IT/Team I: Innovative Education	2a. Partner with the System CIO to perform an environmental scan of existing technology infrastructure	Now	3/19	7/19	No	
IT/Team I: Innovative Education	2b. Create active classrooms in order to ensure student access on all campuses (host and home)	Near	Now	Ongoing	Yes	Potential resources include: Team to conduct needs assessment then research active learning classroom models and programming surrounding their success at other institutions. Funding, facility, and project management support to implement the physical classrooms. Team to collaborate with faculty on development of training and resources to promote impactful instruction within the active learning environments.
IT/Team I: Innovative Education	2c. Utilize technology to enhance collaboration among faculty and students	Near	7/19	Ongoing	Yes	Team to conduct needs assessment. Funding to support purchase and implementation of identified technology. Team to conduct training and promote successful collaboration.
Team I: Innovative Education Team E: Undergraduate Studies Team F: Graduate Studies	2d. Develop a digital literacy module and support for students	Far	7/20	7/20	Yes	
IT/Team I: Innovative Education	2e. Evaluate new technologies that can assist faculty in meeting the needs of students	Near	6/19	Ongoing	Yes	This will likely impact courses that do not have a DL fee attached, additional funding will be needed to acquire technology for exploration and pilot programs.
Team I: Innovative Education/IT	2f. Develop a strategy around learning analytics to include requirements gathering and determining how to use existing systems (Canvas, Civitas)	Near	7/19	Ongoing	Yes	Resources for this recommendation will be captured in the proposed Phase 2 organizational structure which outlines a Learning Analytics unit.
Team I: Innovative Education Team E: Undergraduate Studies	2g. Explore the integration of digital learning into the undergraduate experience through mixed-modalities and design student support services	Near	7/19	On-going	Yes	Because this will also impact students and faculty in courses that do not have a DL. Fee attached, additional funding will be needed to support this initiative. This will enable the division to extend the services of the units involved in digital learning beyond online courses.

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TEAM/GLUSTER NAME	ACTION ITEM	TIMING (Now, Near, Far)	START DATE END DATE RESOURCES NEEDED	END DATE	RESOURCES NEEDED (Yes or No)	IF YES, COMMENT
	3. QUALITY & ASSESSMENT					
	Create a standard for evaluation of the design and development of online courses.	esign and deve	elopment of o	nline course	ú.	
	All campuses must deliver courses that are consistent with the national standards.	re consistent	with the natio	nal standard	S.	
	Currently, there are a number of duplicative courses offered on the various campuses. A single rubric is required to ensure quality learning outcomes.	ive courses of	fered on the v	arious camp	uses. A sing	le rubric is required to ensure quality
Team I: Innovative Education	3a. Emphasize value (best practices, alignment, skills, continuous improvement) of mixed modalities	Near	7/19	On-going		
Team 1. Innovative Education	3b. Establish a process to track quality and high-quality certification data to meet state BOG guidelines	Now	3/19	On-going		
Team I: Innovative Education	3c. Implement of quality standards, and ongoing assessment and improvements to programs, curricula and courses delivered in a variety of modes	WOW	3/19	Ongoing	Yes	Because this will also impact students and faculty in courses that do not have a DL. Fee attached, additional funding will be needed to support this initiative. This will enable the division to extend the services of the units involved in digital learning beyond online courses.
Team I: Innovative Education	34. Develop quality assurance frameworks, guidelines, and benchmarks for USF	Near	8/19	61//	No	

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TEAM/CLUSTER NAME	ACTION ITEM	TIMING (Now, Near, Far)	START DATE END DATE	END DATE	RESOURCES NEEDED (Yes or No)	RESOURCES IF YES, COMMENT NEEDED (THE OF INC.)
	4. PROFESSIONAL DEVELOPMENT Provide training and development for faculty to ensure faculty acn to teach in engaging ways to enhance student learning outcomes.	ulty to ensure	faculty across outcomes.	scampuses	receive consi	4. PROFESSIONAL DEVELOPMENT Provide training and development for faculty to ensure faculty across campuses receive consistent training and support and that they are able to teach in engaging ways to enhance student learning outcomes.
Team (: Innovative Education	4a. Establish faculty professional development opportunities to meet the standards of the 2025 State University System Strategic Plan for Online Learning published by the Florida Board of Governors in 2018	Near	8/19	Ongoing	Yes	Resources for this recommendation will be captured in the proposed Phase 2 Organizational Structure. This recommendation will be supported by the Faculty Development and Support for Digital Learning unit.
Team I: Innovative Education	4b. Maintain records on faculty participation in the faculty online certification course	Now	Started 2016	Ongoing	Yes	Resources for this recommendation will be captured in the proposed Phase 2 Organizational Structure. This recommendation will be supported by the Faculty Development and Support for Digital Learning unit.
Team I: Innovative Education	4c. Create a community of practice where all faculty training and resources are centralized for easy access	Far	7/20	Ongoing	Yes	Resources for this recommendation will be captured in the proposed Phase 2 Organizational Structure. This recommendation will be supported by the Faculty Development and Support for Digital Learning unit.
Team I: Innovative Education	4d. Continuous training for instructional designers emphasizing a consistent approach to development	Now	3/19	On-going	Yes	Resources for this recommendation will be captured in the proposed Phase 2 Organizational Structure. This recommendation will be supported by the Faculty Development and Support for Digital Learning unit.
Team I: Innovative Education Facults Colleges Team E:Undergraduate Studies Team F: Graduate Studies	4e. Develop outcome measures that focus on the impact of faculty development on student learning	Far	7/20	On-going	Yes	Resources for this recommendation will be captured in the proposed Phase 2 Organizational Structure. This recommendation will be supported by the Faculty Development and Support for Digital Learning unit.

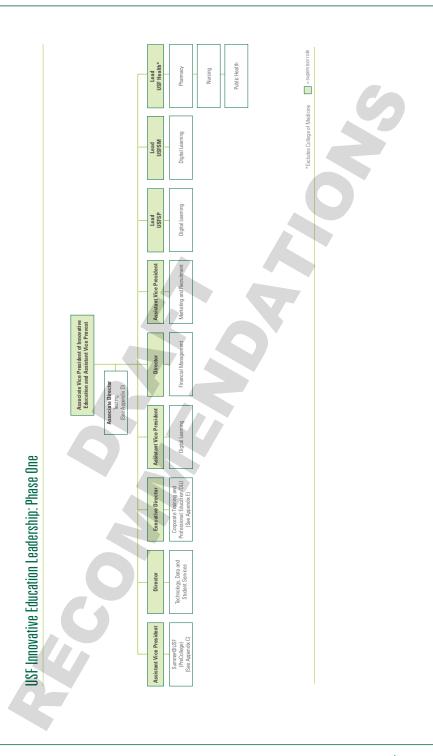
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TEAM/GLUSTER NAME	ACTION ITEM	TIMING (Now, Near, Far)	START DATE	END DATE	RESOURCES NFFDFD	START DATE END DATE RESOURCES IF YES, COMMENT NFIDED
					(Yes or No)	
	5. RESOURCES Ensure that all campuses have the resour	ces to suppor	rt the teaching	g and learnir	ig process re	5. RESOURCES Ensure that all campuses have the resources to support the teaching and learning process regardless of modality, home or host campus.
Team I: Innovative Education	5a. Hire additional instructional designers to meet the demand	Near	7/19	7/20	Yes	Because this will also impact students and faculty in courses that do not have a DL Fee attached, additional funding will be needed to support this initiative. This will enable the division to extend the services of the design unit beyond online courses.
Team I; Innovative Education	5b. Monitor the distance learning fees in order to evaluate use is consistent with State guidelines	Now	4/19	On-going		
Team I: Innovative Education	5c. Employ cost-effective approaches to online learning	Now	4/19	On-going		
Team I: Innovative Education Provost Business and Finance	5d. Provide additional resources and training to support hybrid and online development for faculty	Near	91/7	On-going	Yes	The current regulations on use of dl fee prohibit the fee being attached to any course that is less than 80/20
Team I Business and Finance	5e. Create budgetary plans that can be implemented equitably	Near	61/1	7/20		
Team 1: Innovative Education Team D: Student Success	5f. Provide additional support to enhance student services for online students	Far	7/20	On-going	Yes	Providing coverage outside of normal business hours and online may incur additional cost
IT/Team I: Innovative Education	5g. Ensure all campuses have sufficient equipment and facilities to accomplish their primary purpose of delivering high-quality instruction	Near	91/1	7/20	Yes	Resources for this recommendation are captured in the proposed Phase 2 Organization Structure. However, because this will also impact students and faculty in courses that do not have a DL Fee attached, additional funding will be needed to support this initiative

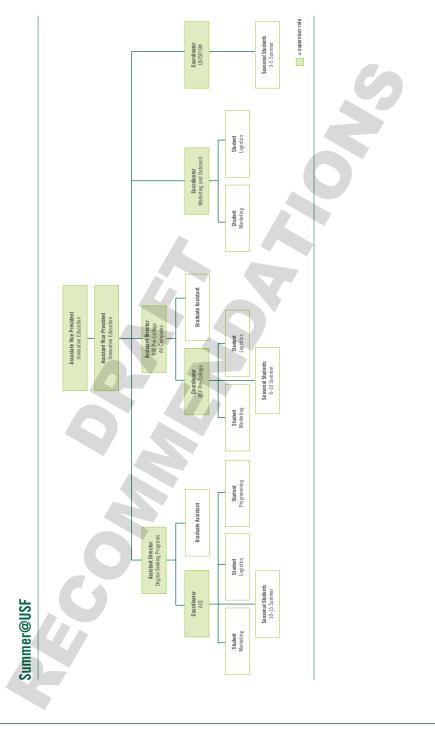
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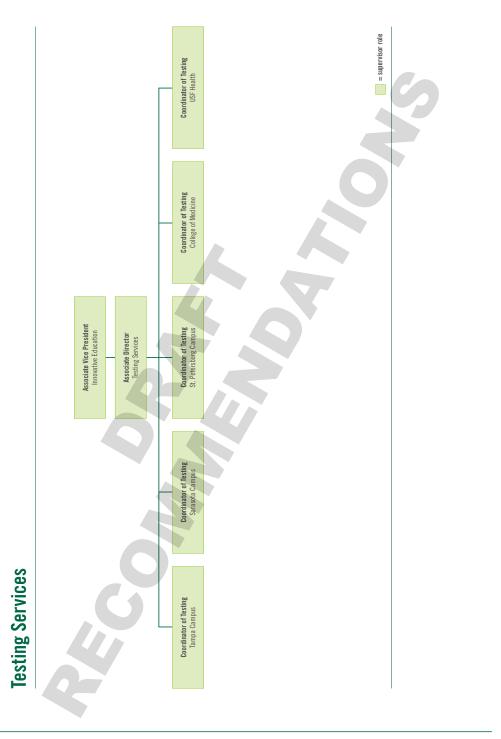
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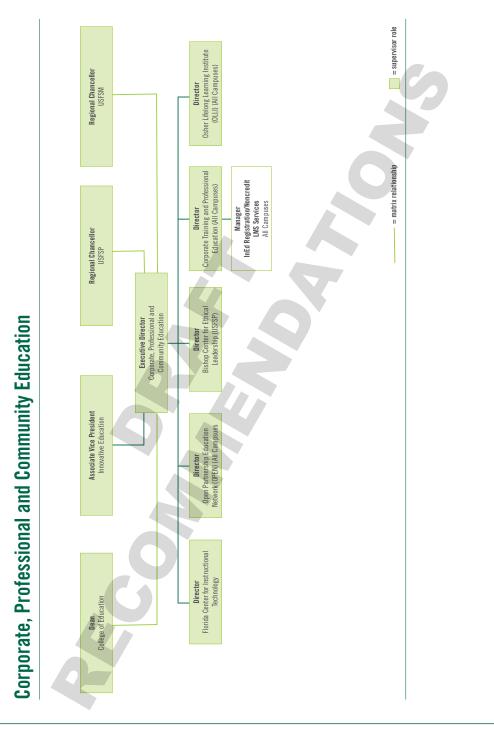
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Summer@USF

What are the distinctive strengths within the unit, by campus, and how will they be preserved?

The strength of a Summer@USF centralized office is founded on the continued commitment to student success through the recruitment, retention, and persistence of all students to degree completion. The continued mission of the office is to support student success outcomes through the development and implementation of special cohort and/or alternative calendar programs. Many of these services and support structures do not exist on all campuses and would need to be created according to the following needs.

The current *Re-Imagining Summer* system initiative is focused on a unified vision of Summer@USF that supports USF system goals and initiatives. Through this group's work, updates to registration dates, parts of term, pathway programs, and many other alterations have been proposed. As these structural changes impact all geographically distributed campuses within one USF, a central point of communication and guidance is critical. Leadership in this area will help align the needs of specific student populations, departments, and overall campuses with meaningful initiatives, communication strategies, and elevation of issues as they arise. The same can be said for Intersession program development and implementation.

Unifying USF PreCollege across all campuses and integrating it into Summer@USF gives an opportunity to better serve interested and local populations by highlighting the unique programs and experiences located across the region. As consolidation creates regional homes for academic programs, USF PreCollege would align program offerings to capitalize on student and faculty involvement respective of each campus. A central office will cement standard operating procedures that will ensure compliance standards are met across the geographically distributed campuses. From a fiscal prospective, the cost recovery model most programs currently follow creates a need for centralized and streamlined efforts in marketing, registration services, financial modeling/disbursement, and other operational needs. This not only provides a better experience for students and their parents with a one-stop shop for program information and applications, but also serves the university's need to consolidate oversight when working with minors.

With over 1/3 of incoming FTICs starting their undergraduate experience in the summer, it is the university's responsibility to the student and student success outcomes to provide a purposeful transition experience. Goals should be shared across the region to create a sense of belonging, an academic foundation, and a pathway to meaningful involvement. A central vision of summer transition will be created as a shared concept for students navigating between campuses with flexibility given to the home campus. The scope of initiatives as it relates to Summer@USF will need to be identified prior to staffing. Determining the appropriate levels of responsibility for student onboarding, course identification, course development, mentor staff, student affairs programming, etc. will be required to establish a clear and effective path forward.

What is the proposed leadership (and reporting) structure for the unit in a Consolidated USF?

Please see organizational chart provided. Review of the current organizational chart showed no current full-time employees devoted to these efforts on the Sarasota-Manatee and St. Petersburg campuses. Centralizing efforts and ensuring scope of services across all campuses will require appropriate staffing, in which not all positions currently exist. Brief highlights of each position are below.

Assistant Vice President – Focused on overall mission and needs across the consolidated Summer@USF. The AVP serves as point of contact for consolidated committee work, college leadership partnerships for initiative development and implementation, and managing efforts directly on St. Petersburg and Sarasota-Manatee campuses. Oversight of: two Asst. Directors and a Coordinator of Outreach and Communication on the Tampa Campus; a Coordinator on St. Petersburg (this position will also serve the Sarasota-Manatee-Manatee campus) campus in support of Summer@USF, Intersession, the ACE program, and USF PreCollege. Tampa will serve as the home campus but, to be successful in the position, the AVP will need to spend required time on the other two campuses.

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Assistant Director of Degree Seeking Programs – Focused on Summer@USF, Intersession, and the ACE program. Dependent on needs/initiatives of all FTIC summer entering students, roles can shift. This position will work to compile data to inform decision making around course offerings and needs during summer and intersessions. Provides supervision to the ACE coordinator and supports program development. In collaboration with the Coordinator of Outreach and Communication, provides updates to the unit's website, social media, and CRM outreach campaigns.

Asst Dir. of USF PreCollege — Develop strategy and partnerships to successfully sustain and grow USF PreCollege across the geographically distributed campuses. Responsibilities over 1) registration, marketing and outreach through partnerships with the Office of Admissions and local agencies and 2) all aspects of daily logistics and residential experiences on Tampa campus. Provides supervision to the PC coordinator. In collaboration with the Coordinator of Outreach and Communication, provides updates to the unit's website, social media, and CRM outreach campaigns.

ACE Coordinator – With opportunities to grow into supporting both summer and spring offerings for FTIC success and persistence, the ACE coordinator serves as point for student onboarding, mentor development, student concerns, and programing throughout the calendar year. Supervise 3 year-round Lead Mentor positions and seasonal summer mentor staff. With consolidation and work on a new portal for FTIC onboarding, the coordinator will work with ACE specific logistics for onboarding and development of year round programming and interventions to impact transition success and encourage timely progression to degree. Partners with the PC coordinator and PC AD to develop and teach SLS course for mentor staff.

PC Coordinator – Focus on organizing internal logistics for USF PreCollege including, but not limited to, application and registration process, housing, record keeping adhering to compliance standards, relational communication with past participates, and supervision of 2 year round lead mentor positions. Partners with the ACE coordinator and PC AD to develop and teach SLS course for mentor staff.

Marketing and Outreach Coordinator — Oversees unit website, social media, and CRM utilization strategies. Lead in streamlining campaign development for Summer@USF, USF PreCollege, Intersession, and ACE. Supervise two student employees in areas of graphic design and logistics.

St. Petersburg Coordinator – Reporting directly to the AVP, supports initiatives across Summer@USF, USF PreCollege, and St. Petersburg (as well as Sarasota-Manatee-Manatee) intersession in line with the mission and the scope of the consolidated office. Supports logistics in planning for USF PreCollege and summer cohort experiences, both curricular and student experience. Supervise and train mentors for the St. Petersburg campus programs as needed.

Graduate Assistants – Will be utilized on projects as relates to USF PreCollege and summer academic programs. Roles will shift based on current need for academic cycle.

How will a Consolidated <u>Summer@USF</u> and <u>Pre-CollegePrograms</u> office assure academic quality to meet the distinctive needs of the communities we serve?

With Sarasota-Manatee and St. Petersburg campuses not having formal offices supporting these initiatives, consolidating all functions to a central office will help ensure consistency and efficiency. For example, currently all three campuses run different models to support the incoming Summer B FTIC population. In consolidating the admissions process and having departments housed across campuses, the current need is to consolidate how these students transition into their university experience. Having one centralized USF PreCollege office helps ensure that all programs meet the academic and compliance standards set forth by General Council while meeting the needs of the geographically distributed campuses by promoting access and success. A major theme of the Re-Imagining Summer initiative is to provide students, parents, and the community at large a one-stop shop for everything related to summer at USF (new website in development). Having a central office to manage this ensures streamlined and coherent information in one place that serves the needs and interests of all stakeholders.

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USF Office of Corporate, Professional and Community Education a Division of Innovative Education

What programs, departments and or centers would be housed under this university wide organization umbrella? What will it be called?

Unit would be called "USF Office of Corporate, Professional and Community Education. Please see attached <u>Table 1</u> to see the programs, departments and centers that would be house under the consolidated university structure.

What is the rationale for the proposed organization structure and the units included? What are the distinctive strengths within the unit, by campus, and how will they be preserved?

The strength of consolidating the various non-credit and community engagement units under a central organization structure unit will allow USF to extend its most successful community engagement programs to all three of its campuses. Doing so will create the foundation for lifelong learning that leverages geographic strengths and local partnerships across the greater Tampa Bay Area. This foundation of lifelong learning and community interaction will allow USF to serve as the nexus for economic growth and technology innovation that will have real impact on the communities we serve.

The consolidation will also allow these entities to mutually support and financially sustain one another and grow their respective programs by sharing a common vison that leverages the unique value proposition of each unit. A key component of this integration would be so that the surpluses that are generated by the revenue generating units, the Office of Corporate Training and Professional Education (CPTE) and Florida Center for Instructional Technology (FCIT), could financially support the extension of the Community Programs of OLLI, and OPEN to all campuses and to fund the creation of additional non-credit, auxiliary revenue generating programs for the Bishop Center of Ethical Leadership. The community engagement units will help supply the revenue generating units with the connections to the community that will be used develop the non-credit curricula of the future. Through their interactions with business, civic and education leaders the combined unit would have their "finger on the pulse" of the continuing education needs for all three communities. USF undergraduate and graduate programs will provide the foundation for future learning and the programs offered through this unit will provide the ability to upskill as the needs of the marketplace changes. Through creation of a lifelong learning model that is directly connected to the community, USF will foster the environment for continuous skill improvement that will have a tangible and recurring economic benefit by developing a workforce that is nimble, agile and has the skills that are needed to drive and sustain the growing Tampa Bay economy.

Consolidating these units under a shared structure and vision will allow all units to leverage and take advantage of CPTE's infrastructure to extend their programs including CPTE's noncredit registration systems, CPTE's Non-Credit Canvas LMS and the Innovative Education support teams such as Digital Marketing, HR and Finance that support CPTE today. By leveraging this existing infrastructure and taking advantage of economies of scale and shared resources the consolidated unit will be able to extend these programs without unnecessary duplication of effort or expense thus minimizing waste of investment dollars.

Although we would be extending the most successful programs to each campus, the campuses and programs would maintain their distinct appeal because of the nature of the community engagement programs. The local community will shape the flavor of the local extensions of these programs thus retaining their own identity. Extending these successful programs to the Tampa, St. Petersburg and Sarasota-Manatee areas will strengthen relationships with local businesses as they will create a greater number of integrated "touchpoints" that will funnel demand or need to the appropriate units. The combined unit will enhance partnerships with local educational organizations by partnering with K-12, technical and community colleges in the area. The greatest dividends will come in the area of engaging with marketplace partners that will help us design contemporary, real world curricula and skills that will address the needs and skill gaps in the community.

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Lastly, the consolidated organization would take advantage of the unrealized synergies and potential by tying these organizations together in a unified and meaningful way to maximize impact of a consolidated USF on the communities that surround our campuses and throughout the greater Tampa Bay Area.

What is the proposed leadership (and reporting) structure for the unit in a Consolidated USF?

Please see organizational chart provided (Appendix E).

In the proposed model we would be asking for one additional position. Funding for this position will be paid for through increased auxiliary surplus that is generated by the unit.

Executive Director Corporate, Professional and Community Education – the Executive Director's focus will be on the overall mission of the unit for the USF system including, but not limited to devising and implementing the strategy for the combined units to leverage each units and communities individual strengths in a systemic way. Lastly, The Executive Director would ensure that each unit would be appropriately funded and financially supported and responsible. Tampa or St Pete would serve as the home campus but to be successful in the position the Executive Director would need to spend time each week on all three campuses.

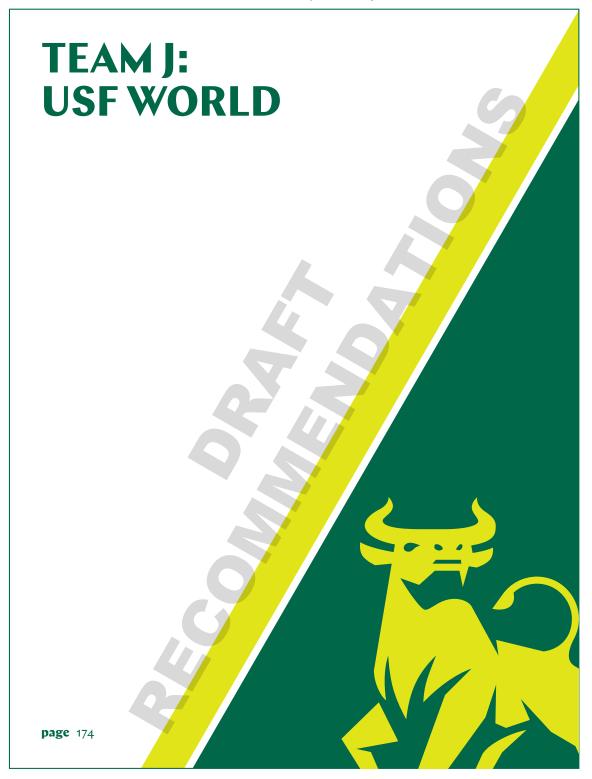
Additional Positions: Additional positions will be funded through auxiliary surpluses as we transition over time. It is thought that these positions would initially be funded by CPTE and then through self-sustaining auxiliary surpluses generated by the programs themselves with CPTE surpluses providing a safety net of funding if needed.

- 1. OLLI Program Coordinator -St Petersburg
- 2. OLLI Program Coordinator- Sarasota-Manatee
- ${\bf 3.} \quad {\bf OPEN\ Program\ Coordinator\ -Tampa}$
- 4. OPEN Program Coordinator Sarasota Manatee
 - a. CPTE activities for all campuses would be directed from the Tampa Campus. CPTE already has MOU agreements with The Bishop Center and OPEN including shared expense for a shared logistics person in St Pete with plans to add another one in Sarasota.
 - b. OPEN activities would be directed out of the St Pete Campus
 - c. OLLI activities for all campuses will be directed and coordinated out of the Tampa Campus
 - d. The Bishop Center would serve primarily St Pete but would work with CPTE Tampa to coordinate and direct CPTE activities for Sarasota. The Bishop Center would continue to support it's for credit activities (Minor in Leadership) for whatever future college houses the minor.
 - e. E. FCIT would continue to be housed and work out of the Tampa Campus.

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Team J: USF World

Members:

Roger Brindley (USF), Ross Andel (USF T), John Arthur (USF SP), Kiki Caruson (USF), Jean Kabongo (USF S-M), Lynette Menezes (USF T)

The team met on Thursday, January 24th at USF Tampa and on January 31st at USF St. Petersburg. This report represents a summary of those conversations and of feedback from the broader constituencies represented by the team.

The Guiding Principles for USF Consolidation

Central to discussions were the Guiding Principles. The principles were approved by the Board of Trustees Consolidation, Accreditation and Preeminence Committee in order to frame all consolidation discussions:

- Strengthen USF's stature as a Preeminent Research University with national and global prominence;
- Embrace a model of "One University Geographically Distributed" while preserving campus Identity guided by a transparent and collaborative process;
- Commit to "Students First", through expanding access and raising educational attainment while continuing USF's national best practice of student success and diversity;
- Establish a clear, simple and unified leadership structure by aligning accountability with authority and valuing shared governance through engaging students, faculty and staff on all campuses;
- Assure consistency of high impact research across the university through establishing centers and programs
 of academic excellence on each campus;
- Enhance regional economic development while avoiding unwarranted duplication of academic programs, and
- Maximize performance, service quality and operational efficiencies through optimizing the utilization of faculty talent and technology across the University.

These principles framed our discussions and individual members of Team J endeavored to keep the Guiding Principles in mind at each step of the deliberative process. The team were tasked with seven questions. Comments specific to the comments presented by sub-committees (Q. 1 and Q.2) are included. This report focuses on Questions 3 through 7 and places summary recommendations in this context.

What programs, departments and/or centers will be housed under this organizational umbrella?

It is important to note that USF World is already a system office and therefore many of the recommended organizational structures are already in place. It is the recommendation to maintain each of the following system processes:

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- Education Abroad Office (EAO). All three campuses design and promote EA programs that are coordinated for synergy under the system-wide EAO. That EAO maintains all records and data (including Open Doors) for the system.
- International Services Office (ISO). The ISO is responsible for all required Federal documentation of the 6,493 int'l students, graduates on Optional Practice Training, short term and int'l J-1students and scholars, and employees working across USF on the H1B visa. There are 15 Designated School Officials (DSO) including 3 in St. Petersburg and 1 at Sarasota-Manatee. As required by the Student and Exchange Visitor Information System (SEVIS) of the U.S. Department of Homeland Security, there must be one Primary DSO responsible for all institutional activity. That person is the Director of the Int'l Services Office
- International Risk and Safety Officer (IRSO). All faculty, staff and student int'l travel system-wide, is reviewed by the IRSO. The IRSO also overseas Policy 10-507 and group int'l travel and health insurance coverage for the system for all registered travelers. The IRSO also chairs the Global Risk Assessment Committee, which includes representation from across the system, and reviews all travel to State Dept. Tier 3&4 countries.
- Resources for System Faculty. USF World houses faculty travel grants, Fulbright mentoring, global event
 funding, and customized programs for faculty. These resources are available to, and used by, all system
 faculty. Annual USF World awards and recognition of faculty include faculty on all 3 campuses. USF World also
 currently houses the Center for Strategic and Diplomatic Studies.
- Resources for System Students. As part of the broader student success initiative, USF World manages the
 Peace Corps Prep program for undergraduate students and coordinates Peace Corps programing across the
 system. Travel scholarships for the EAO, co-curricular programming for international students and scholars,
 student modules for creating global resumes, and professional development programs such as the Glo-bull
 ambassadors are operated by USF World.
- Global Partnerships and Data. USF World oversees the signing and record keeping of all 229 system-wide General Agreements, and maintains all 41 Memorandum of Understanding, currently signed by either the Executive Vice President or Sr. Vice President for USF Health. All faculty global interactions including international research, travel, publications, presentations, etc. are tracked and maintained in the Global Discovery Hub and reported for the USF system.
- International Alumni and Development. USF now has in excess of 10,000 int'l alumni and USF World houses
 robust systems to establish/reestablish global alumni networks. USF World also employs an Int'l Development
 Officer. Both initiatives require close and ongoing partnership with USF Advancement and data includes all
 three campuses.
- INTO USF. INTO USF academic services report through to the Vice President for USF World, who liaises with INTO University Partnerships and INTO North America as well as advising the current Interim Center Director. There is ongoing discussion concerning English Language delivery being extended to the USFSP campus, as international student enrollment is planned for the years after consolidation.

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As a result of this multi-faceted and broad system-wide folio, USF World works closely with the Global Initiatives Office at USFSP, the Center for Global Engagement at USFSM, and Health International in USF Health.

Timeline:

Each of the processes identified above are expected to continue throughout the consolidation planning phase, and be maintained after July 1, 2020.

4. What is the proposed leadership (and reporting structure) for the unit in a consolidated USF (and by campus)?

To date the USFSM and USFSP campus offices have maintained budget autonomy but collaborate with USF World around all aspects of inbound and outbound student mobility, and in some areas of faculty support. The strategic initiatives on each campus have allowed for some differentiation, such as USFSP's focus on academic articulation in China and USFSM's history of hosting short-term students on J-1 visas. However, under one accreditation and following the BOT guiding principles of a "clear, simple and unified leadership structure," and a "transparent and collaborative process," closer operational synergies are recommended. Team J endorses that there should be one nomenclature for USF World in a consolidated structure. This would mean that the Global Initiatives Office at USFSP, the Center for Global Engagement at USFSM, would now be renamed as part of "USF World" as befits a system office.

The location of USF World staff and the associated distribution of resources will be governed by the Guiding Principles, changes in the profile of students and the expected growth of programs. If, for example, with a new hall of residence under construction, USFSP recruits more international students to campus, then the human and financial resources to appropriately support international student success on that campus must be forthcoming. Similarly, we are expecting growth in the numbers of students able to access Education Abroad and anticipate further resourcing as necessary. Further, and in order that USF can benefit from distinct and innovative new programs across one consolidated system, USF World will create formal communication structures to ensure opportunities are recognized and implemented. Given the Vice President for USF World is accountable for the global engagement of students, staff and faculty across the system in multiple ways, he/she must be in close consultation with campus leaders and then be responsible for equitably allocating resources across the faculty irrespective of campus. Simultaneously, the Vice President must encourage a centralized, agile and focused strategy that supports all aspects of student success, world-class research, and the global prominence of a consolidated system (see Guiding Principles), while recognizing and promoting the differentiated capacities and expertise across all campuses. The current USF World organization chart is submitted in Appendix A. The current employees at USFSP and USFSM are not featured in Appendix A as the distinctive needs of each campus will need to be addressed. Therefore, the precise reporting lines for USFSP and USFSM employees within the USF World organization will be established after further consultation to confirm the ongoing needs, initiatives and capacities of the USF World offices across the system campuses.

There are currently 47 FTE in USF World in Tampa, 3.2 FTE working on global affairs at USFSM and another 4 FTE

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at USFSP. Team J recommends that employees engaged providing administration for global affairs at USFSP and USFSM now report to the AVP for USF World and that this position be renamed "Associate Vice President for Global Operations." The USFSP and USFSM employees would retain a dotted line to a senior administrator at their "home" campus. Employees located at USFT would retain their current reporting lines.

The current employees at USFSM and USFSP are:

- Wendy Baker, Director, USFSP Global Initiatives
- Joseph Kenny, Education Abroad Program Manager, USFSP
- Angelica Rodriguez Jimenez, International Student Advisor, USFSP
- Gloria Parrott, Office Assistant (part-time OPS), USFSP
- Yanzheng Li (Cindy), China Operations Coordinator (part-time OPS), USFSP.
- Amela Malkic, Director, Center of Global Engagement, USFSM
- Phal Patel, Fiscal and Business Analyst, USFSM
- Keegan McQuillan, Program Assistant (.7 FTE, OPS)
- Pablo Tamayo, Graduate Assistant, (part-time-OPS)

USF Health will retain a direct line to the Sr. Vice President for USF Health because of the specialized nature of their international outreach. At this time, the expertise for global engagement in the allied health fields remains firmly with USF Health. USF Health International maintains significant senior administrative oversight reporting to an Assistant Vice President, Dr. Lynette Menezes. Dr. Menezes has a dotted line to the USF World Vice President. The current USF Health International organization chart is submitted in Appendix B.

The administrators in USF Health International have the experience and critical knowledge to determine the suitability and mitigating actions associated with the mobility of students, staff and faculty in the four health colleges. Global health efforts including but not limited to humanitarian and disaster relief, environmental health issues, control of epidemics and elimination of tropical infectious diseases (such as Dengue and Malaria), managing outbreaks of emerging infectious diseases (such as Sika and Ebola) in sometimes remote and mostly under resourced settings, demand skilled knowledge at every step of planning and implementation. In addition, specialized familiarity with medical and socio-cultural norms, sovereign laws pertaining to practice and liability, etc., are found only in USF Health. Still, even here, in order to maintain and extend current collaboration, build new synergies, ensure consistency of operations and be well placed to support innovative practice, Team J recommends that in addition to their hard report line to Dr. Lynette Menezes, there is a dotted line for the following USF Health International employees to USF World:

- Cristienn Jourdanne, Dir. for int'l Programs and Dir. for Panama Initiatives, USF Health
- Jesse Casanova, Asst. Director —Study abroad, USF Health
- Tina Dinh, Program Asst., & Travel Coordinator, USF Health

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This more centralized USF World organizational model will require assurances that consistent communication through defined strategies that engage administrators, faculty, staff and students alike are planned and implemented. Those strategies are described below.

Timeline:

These organization changes will be complete by December 2019, so that they are included in the SACSCOC Substantive Change document.

What is the proposed faculty governance structure for the Unit in a consolidated USF? Include Committees and Councils.

The current structure in place includes the Global Risk Assessment Committee that is a standing committee and meets monthly, and the Associate Deans for Global (ADG) that meet every semester. The ADG meetings will become increasingly important under one consolidated academic plan. However, with a centralized USF World organization, there will be a need to ensure that each campus in a consolidated institution has an excellent communication structure. With this in mind, USF World will create standing monthly meetings with the senior administrators at both USFSP and USFSM, as well as with the AVP for USF Health International. In doing so, the leadership of each campus will have a regular, predictable and ongoing opportunity to strategize and implement initiatives designed to strengthen the global systems and processes across the consolidated university. As USF works towards the July 1, 2020 consolidation deadline, USF World will revisit vision and mission statements and create a five year plan for 2020-2025. With these critical tasks in mind, and recognizing the need for broad stakeholders input, Team J recommends that USF World construct:

- A Faculty Advisory Board will meet on a standing schedule (perhaps once a month). It will be constituted of faculty from each of the four campus units with sufficient representation that opportunities and challenges across the system are adequately addressed. The faculty will represent their academic communities and counsel USF World leadership. The Board would also assist USF World in ensuring critical communication and information is shared across the consolidated institution. The Board will also advise where USF World resources should be available to the academic community regardless of campus location.
- Global Community Engagement Advisory Board will comprise of external stakeholders who will advise and
 assist USF World on its mission and goals. The board will be representative of stakeholders with a wide
 range of global experience including corporate partners, local government representatives, private sector
 organization leadership and prominent USF alumni from across the Tampa Bay Region and possibly beyond.
- Global Research Workgroup Research & Innovation administrators, faculty from each campus engaged in
 global research, Deans representatives and stakeholders from Business and Finance. The goal, in line with the
 Guiding Principles, will be to expand research capacity by improving support services for faculty and students
 engaged in international research.

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USF World Town Hall Meetings. These meetings will be held once a semester on each campus and would be
open to all faculty and staff. The intention would be to share the latest updates on the global work of the
university including opportunities to engage, and promote innovative discussion around future planning.

The membership qualifications and requirements for these two Advisory Boards will be established through communication between USF World and senior administrators at USF Health, USFSP, USFSM and USFT.

Timeline:

Invitations to serve will be disseminated early in the fall of 2019, and membership confirmed by December 2019. This will allow the two Boards to meet in the spring semester, well ahead of the July 1, 2020 consolidation date.

6. What are the distinctive strengths in the unit by campus and how will these be preserved?

Above all, maintaining a face-to-face presence on every campus is critical. Students, staff and faculty at USFSM and at USFSP must have an on-campus point of contact. They are used to having an office they can go to with questions and ideas. In accordance with federal law, USF World will want to maintain a DSO on every campus. The Education Abroad Office also values a permanent presence on each campus. It is understood that students with questions or concerns about study abroad plans or their immigration status, appreciate having a known person available and accessible to them. In this spirit, by having a consolidated and coordinated approach, the expectation is that the sum will be greater than the parts and the evidence of a globally engaged university will be apparent through a robust presence on every campus with a local point of contact. USF World will ensure an equitable distribution of global resources as the university seeks to equip every campus.

Both USFSM and USFSP have maintained distinctive elements to their global profiles. USFSM has a history of bringing short-term scholars to Sarasota-Manatee, notably in the field of hospitality management. Similarly, USFSP has been home to the most vibrant study abroad programs to Vietnam, and is developing some distinctive academic articulation with partners overseas.

Looking beyond the consolidation deadline:

The precise nature of future programs will emerge as the consolidation process unfolds and into the years beyond, but there should be opportunities to leverage USF World and the experience of system-wide colleagues. For example, USF World would welcome international student enrollment across campuses once student success structures are in place. USF World can assist International Admissions with recruiting international students to USFSP. Similarly, USF World supports efforts to build a residence hall at USFSM as we see this as a critical piece of campus infrastructure necessary for student success whether recruiting students from Mumbai, Minneapolis, or Miami. Similarly, USF as a consolidated system is in significant need of additional short-term international student and scholar (J-1) housing. A preeminent university committed to student success and international research should have quality temporary housing, as seen frequently among our peers nationally. Given the substantial expense of temporary housing in Tampa

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Bay, student exchange and important research collaboration are both affected by a lack of J-1 housing and many potential students and scholars may simply choose to visit other institutions altogether.

As the USF system matures, USF World will look to leverage the distinctiveness that comes with very different campuses in location, size, academic scope, and co-curricular cultures. As the institution considers transportation options, we ask that special attention be paid to the needs of international students. They are least likely to own a car or some other form of independent transportation and will need access to all three campuses as well as USF's growing footprint in downtown Tampa.

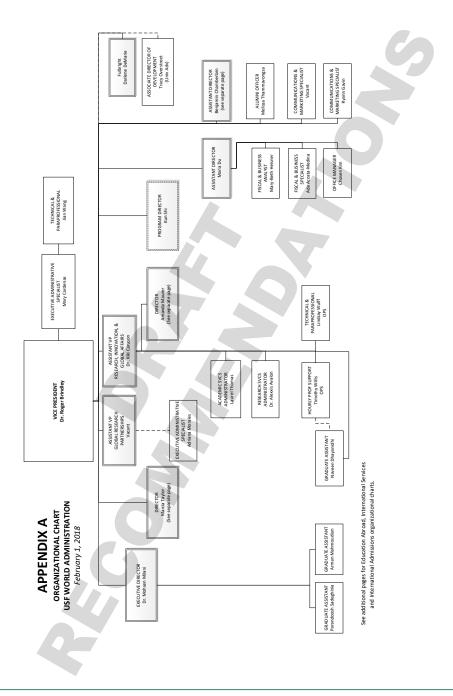
7. What risks can be identified and how will they be mitigated?

For colleagues at USFSP and USFSM the largest risks are associated with loss of location-specific identities and a loss of staff and resources, including concerns around the distribution of human and fiscal resources for global initiatives and services for students, staff and faculty. In the spirit of the Guiding Principles and with a philosophy of "do no harm," Team J has laid out recommendations in this document that will allow for stronger communication and more effective economies of scale. This will lead in turn to further productive collaboration, and a growth in the global capacities of a consolidated system. As noted above, USF World recognizes the need for students, staff and faculty to access global services "locally" and is committed to this approach. In addition, USF World will need to strengthen the training of faculty and administrative staff across the campuses on key systems (e.g., Archivum travel module). These employees will also need to be familiar with international student services and opportunities for student success so that they are able to advise all students consistently.

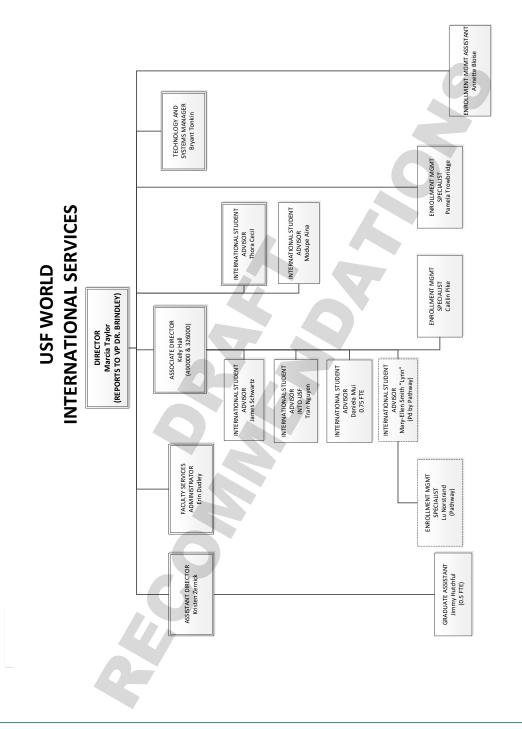
There is one other tangible risk that USF will need to address. Federal Government approval for issuing I-20's for international students requires USF updates our I-17 status when "substantive" changes occur. Currently, change documents associated with I-17's are taking the U.S. Government 9-18 months to review. Any changes to the location of existing academic programs will require that the PDSO inform the Department of Homeland Security (DHS). Technically, USFSM is already part of the USF I-17 but USFSP has a separate document and will likely be required by the DHS to come under one umbrella I-17 reflective of our broader consolidation. Given the approval process takes 9-18 months, USF World strongly recommends that as soon as the BOT consolidation plan is approved by the Florida Board of Governors, the PDSO should be asked to update the DHS of the need for an I-17 substantive change. The DHS may want to complete a site visit with associated costs.

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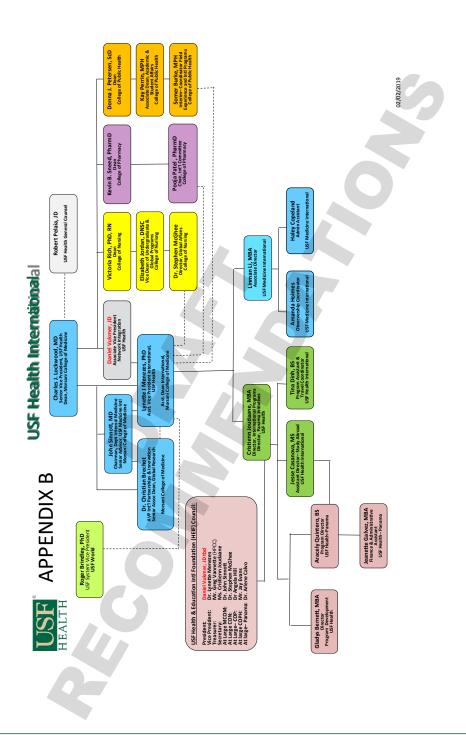
Organizational Charts



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CIC Subcommittee Considerations

Draft CIC Considerations December 19, 2018

Subcommittee	Tasks (if provided)	CIC Considerations for a Singly Accredited USF	Team J Comments
Student Success	A. Student Support Services		
	I. New Student Connections	a. Develop a universal approach and sequenced-learning objective-focused onboarding and transition plan for all USF students	
		 Create a solid week of welcome/arrival experience for all incoming students with aligned outcomes through a strategic violoning of USF student transition. 	The International FTIC orientation, "Glo-Bull Beginnings" is already a week in length. As more international students locate across the system, this orientation will have to be aligned and accessible to all international FTICs.
		c. Develop a systemwide Parent/Family Office to provide consistent education, services, programs, and support regardless of location.	
	II. Tutoring	6. Develop or enhance Peer coaching component to each campus I implement early interventions for students who use trutoring and fall tests towards the beginning of the term I implement an asynchronous method of tutoring for all campuses I work with the general educations as it is developed to identify a way to create synergy between course syllabi and the use of	
	III. Housing and Residential Education	tutoring for classes. 3. Streamline all processes in Residential Education such as Roommate agreements, duty scheduling, resident communication, and intentional conversation tracking and coding to help students in need.	Establish badly-needed residential housing for international
			students and short term visitor and scholar (J-1) housing at USF on all three campuses that is accessible and affordable. transporation system must connect the campuses.
		 Establish an onboarding work group across housing systems to align the student onboarding and welcome experience. Align Residential Curricula and link them to Living learning communities and academic initiatives to enhance the student 	Offer shuttle service for USF Tampa students and visiting scholars to downtown/USF Health facilities.
		experience d. All campuses adopt Case management Model and use of predictive analytics, scholar practitioner model o. Determine a plan for students switching campuses to have a smooth transition from one housing department to another;	
	IV. Orientation	 Integrate Orientation technology across the campuses (VisualZen (VZ) Orientation) Standardize the onboarding process and expand the use of technology and multimedia for students and families to help simplify the matriculation process. 	USF will need one common "on-boarding" for international students across all three campuses.
	W. Veterans Services	remper your inserticement process. C. Develop a standarded curriculum to ensure consistent knowledge gained. 2. Provide a certifying official for Veterans Administration certifications on each campus	, and the same supersymmetry
		b. Develop and implement Federal Work Study and/or Veterans Internship programs on each campus to support preparation of	
	W. Student Disability Services	Veterans Administration benefits for students. a. Standardize accommodation letter across three campuses	
		b. Align SDS database across campuses, in order to provide seamless services to all students no matter which campus	
	B. Enrollment Planning and Management	c. Protocol alignment for the system around Admissions Appeals, Course Substitutions, Peer/Wellness/Academic Coaching	
	I. Financial Aid	Evaluate the two online scholarship application products and select one vendor for USF. This should result in cost savings.	
		b. Coordinate the Financial Education program offerings currently developed on the Tampa campus at both St. Petersburg and Saracota. Funding will be needed for a staff member at that location.	
		c. Collaborate and develop a single outreach presentation for high schools and on campus recruiting events.	
		d. Collaborate and develop a single presentation for Orientation.	
		Centralize all communications related to financial aid for consistent process and messaging. Assien students to a cameus. This is needed to assess each cameus' initiatives for PBF. Preeminence, critical metrics, and	
		1. Assign students to 4 camples. This interves to 2 short set the angles introduces our Per, Pretentinence, United interves, and execution of campus specific interventions. This designation can be for internal use only and not communicated to students.	
		 Design an organizational structure for the functional units in EPM with a single reporting line for each area. This new structure would also lockude those units in USF Nealth; 	
	II. Admissions	a. Consolidate the undergraduate application (FTIC and Transfer) for three campuses to one unified USF application effective July 1, 2018, where students prioritize their home campus. b. Add S Petersburg and Sarsipas Amantee campus options to Coalition application	
		c. Establish uniform dates and deadlines for admission to a unified USF	
		d, Consolidate undergraduate FTIC scholarships based on one scholarship grid for a unified USF effective July 1 2018	
		 Coincidate undergraduate Transfer xcholarships based on one xcholarship grid for a unified USF effective July 1 2019. This initiative will be based on the RNL financial ad leveraging model. 	Please remember international student transfers in the scholarship process. We anticipate the number of Junior-yes international students entering USF will increase. Some may be from HCC/FSC/SPC and others from out of state.
		f. Consolidate the undergraduate FTIC admission criteria and admissions grid to admit to a single unified USF, effective July 1 2018 2018 6. Consolidate the undergraduate transfer admission criteria and admissions grid to admit to a single unified USF, effective July 1	
		5. Considence tell or localize gladuatet et aenter admitissorit cineria ani admitissoris gilt ut udanit ut a singue unineru Dar, enterue nuy z 2019. Note that this change will be based on the realizement of homely facts colleges/programs. h. Consolidate marketing materials (print, digital and social media) to promote a unified USF while preserving the unique value proposition of each campus.	
		i. Consolidate all lead generation/nurturing and application generation vendor contracts	
		J. Consolidate multiple CRM systems for recruiting and marketing.	

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Consolidation Implementation Plan and Timeline // Page 465

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	 Consolidate all recruiting and admissions initiatives related to special population such as outreach and access, high ability students, National Merit/Hispanic, Honors College, SSS, etc. 	
	I. Consolidate all admissions decisions and applicant evaluation for a unified USF under a single reporting line.	
	m. Consolidate all in-state recruiting initiatives under a single reporting line based with consideration related to territory	
	assignments and recruiting personnel at each campus.	
	 n. Consolidate all out-of-state and international recruiting initiatives under a single reporting line based on regional recruiters, both on-campus based and off-campus based in country or in region. 	Team J anticipates in the "near/far" future the St. Petersburg campus will attract more int'l UG students. UG international recruitment must be coordinated.
	 Continue the current organizational structure with direct campus report for campus tours and visits and campus events (application generation and yield events) as these are unique to the campus identity 	
	p. Consolidate all aspects of graduate admissions (recruitment, processing, evaluation, etc.) after realignment of home/host colleges/organass	
		To include international students (who represent a quarter of
		all graduate students)
	q. Assessment of consolidation, organizational structure and reporting of locally driven enrollment management programs such as the FUSE initiative	
II. Registrar	 a. <u>Academic Records Security and Maintenance</u>: Update transactional forms for consistency. Continue to follow retention schedules on file with the State at all campuses. Core processes and system set up is centralized at Tampa. Impact/Value: Ensure 	
	students receive consistent quality, accessible services at every campus. Ensure roles and permissions for student information system and other applicable software for equitable service to students across locations to ensure data integrify and security.	
	<u>b. Course and Registration Consideration:</u> All registration tools, processing and activities are consistent across campuses; ensure alignment of courses and requisite set-up across campuses based on University's consolidated programs. While catalog creation.	
	will transition to Undergraduate and Graduate studies, a significant role will be required by the Office of the Registrar on each campus to ensure information is accurate. Evaluate course schedule meeting times and final exam matrices to ensure that	
	students may take courses across campuses with minimal conflict. Core processes and system set up already centralized at Tampa to ensure data integrity and security. Impact/Value: Ensure consistency of processes and continued accuracy and	
	Integrity of the Banner catalog set up. C. Appeals Considerations: Develop one Academic Regulation Committee for each campus following set protocols defined at the	
	University-level. Continue with cross-campus representation on a fee adjustment committee, and a separate Excess Hours exemption committee to ensure consistency across campuses. Continue to ensure cross-campus representation on the	
	Residency Appeals Committee: Impact/Value: Ensure consistency of processes and practice across institution.	
	d. FERPA Consideration: All three campuses will continue to ensure common access and privacy to student record information in	
	a consistent manner, in alignment with federal regulation and State law, and confirm that messaging for all orientations aligns with URO policy and practice. Impact/Value: Ensure alignment of messaging is consistent across campuses.	
	e. Academic Calendar Consideration: Continue with one University Academic Calendar; produce tentative calendars three years out. Enhance internal operational important dates and deadlines listing to share policy and process deadlines with key	Team J strongly recommends an Admissions voice on the
	stakeholders. Impact/Value: Ensure alignment of messaging is consistent across campuses; provide ability for future planning purposes.	Calendar Committee. Some international students graduate high school in June or even early July, in many countries.
		Starting any earlier than USF currently does could impact
	f. Academic Catalog Consideration: With one Undergraduate Catalog and one Graduate Catalog produced by Undergraduate and	International student yield and enrollment.
	Graduate Studies, the Office of the Registrar will continue to play a significant role to ensure information is accurate across campuses. Impact/Value: Ensure consistent, accurate proliferation of rules and information across the institution.	
	g. Grading and Attendance Tracking Consideration: Grading and attendance policies and deadlines will be consistent on all three campuses. Impact/Value: On going: ensure congistency of processes and practice.	
	h. <u>Diploma Consideration:</u> Consolidate issuing of diplomas through a single University process. Impact/Value: Sufficient and timely production of diplomas for all students; consistency of process.	
	L Communication Consideration: Insure information on the web, Caneas, and myQSF is accessible, consistent, and in alignment for each audience (students, families and other third parties, faculty and staff) across campuses.	Team J recommends cultural sensitivity in the context of communications - especially relating to international student populations.
	I. <u>Reporting Consideration:</u> Disseminate consistent definitions of part-time and full-time status, use of student home campus rule, and others as needed for academic management and reporting purposes. Create and distribute standard student activity	
	reports, including but not limited to cohort management, registration, enrollment, academic standing, and graduation and	
	Commencement, Form cross-campus reporting team to coordinate internal operational reporting and data management.	Please note: By law all F-1 visa holders must have a home campus noted on immigration documents
	k. <u>Training Consideration</u> : Offer consistent trainings across campuses to faculty and staff on registran-related processes, including but not limited to academic course scheduling. FERPA, student-athlete records, and registration training for advisors. Ensure consistency of processes and practice across institution.	
C. Student Success	ensure consistency or processes and practice across institution. 3. The cross-functional persistence committee model will be replicated on each campus, with one general University Committee and individual campus based organizations will communicate	
	and individual campus based groups. Persistence Committee and associated campus-based organizations will communicate regularly regarding persistence challenges issues faced by individual students and by students by classification.	
	b. A First Year Retention model will be developed for students on all three campuses, permitting early response and intervention; other predictive tools will also be developed, allowing intervention and the delivery of serve at the right time.	
	Technical tools available for identifying students who would benefit from extra support will be employed by all campuses. Predictive models associated with anticipating student grades and assessing chances of four- and six-year graduation will also be	
	employed on all campuses. The Beginning College Survey of Student Engagement will be applied on all campuses to identify students who signal needs or issues that can be addressed by specific departments.	
	c. We will develop a sustainable proactive model for undergraduate advising and work to align advisor duties so as to maximize their availability to serve students.	
	d. We will coordinate the delivery of support services to underserved, high need students.	
	e. Systematize use of the Archivum system to provide the ability for long-time planning for how the tool will be used and it will have an adequate process to provide immediately support to respond to technical bugs/issues, and the investment in either exhaust in either the exhaust in either exhaust in either exhaust in either exhaust in either exhaust in exhaust in either exhaust in exhaust in exhaust in exhaust in exhaust in exhaust in either exhaust in	
D. Student Engagement		The Office of National Scholarships should continue developing their communication across all three campuses.
. Transfer Students	a. Establish a reporting structure so all students benefit from the services/resources offered to transfer students. USFT has an Office of Transfer Student Success (formerly Office of State and Community College Relations.)	ueveruping uself communication across all three campuses.
	b. Establish a Tau Sigma - National Honor Society for Transfer Students (We would need to comply with requirements of the	
	program to establish) c. Create an institutional strategic plan for transfer students (streamlined workflow for the transfer student experience:	
	recruitment, onboarding, transition, support, progression, engagement, graduation)	Team J is aware of the likely growth in 2+2 academic articulation between USF and other foreign universities - in
	d. Ensure that the definition for transfer students is standardized on the webpages for each USF campus (upper, lower, etc.)	essance these are international FUSE programs.
	e. Ensure National Transfer Student Week is celebrated at each campus – celebrated for the first time at USFT 2018 – week of	
I. FUSE-Specific	a. Create a reporting structure to track Fuse students	
is a consupposable	mentance in reporting an account of GISLA FUSE SEQUENTS	

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	b. Establish a centralized location for advising information c. Alien curriculum GradPaths for each camous	
	c. Align curriculum Gradinatris for each campus	
	d. Create one singular application process for Fuse students	
	 e. Address the differences in how students are enrolled in the Fuse program if not admitted to USF system – currently some students get a letter stating they are in the program while USFSP, while USFT provides a letter about the program and does not 	
	state they are admitted to the Fuse Program	
. Health & Wellness . Overall Considerations	a. Development of a cross-campus USF Health Campus Committee	
	b. Ensure baseline consistency in services and identification of deviations through consistent assessment and monitoring.	Team J recognizes USF Health's importance in this capacity.
I. Health Promotion	a. Implement the National College Health Assessment in spring 2020 to be in line with the State University System for	
	benchmarking purposes.	
	b. House peer education programs within the Weliness Center/Center for Student Wellbeing/Health Promotion for proper training and oversight instead of Student Life/Student Organizations. Attention should be paid to ongoing budget concerns for regional campuses under this condideration.	Health education must include robust and renewable Title IX and Cleary training of all faculty.
	c. Implement the biennial review (under Part 86 of the Drug-Free Schools and Campuses Regulations) in a centralized manner on the USF Tampa campus due to issues with compliance, as health promotion on any campus does not have the capacity to conduct alone.	
	 d. Mandate the completion of five life skills modules (AlcoholEDU, sexual assault prevention, Kognito (for staff/faculty as well), 	
	financial literacy and academic integrity) for all students (FTIC, transfer, graduate students) prior to matriculation, implementation of this consideration, including necessary communication, budgeting, and compliance functions should be centralized through the Tampa campus.	Team J recognizes that international student populations may have different needs in these areas as compared to their domestic peers and encourages sensitivity to different
	 e. To ensure equitable services and resources, organizational structures be assessed on each campus and changes made to structure to ensure oversight systematically (i.e. Directors on each campus reporting to an Executive Director for the System). 	cultures and attitudes.
	f. Develop a process to determine budget needs of departments and budget allocation from student fees.	
II. Counseling/Mental Health Services	a. Students should have access to mental health resources of all of the campuses.	All students (including international) must have prompt access to counseling and mental health services; ensure adequate resources to meet student demand on all campuses.
	b. Explore how all campuses can use the same electronic record system and appointment setting system. This consideration includes the understanding that each campus will still need flexibility in how they use the systems in meeting their unique needs, without compromising student access or campus processes.	With sufficient resources across the institution for appropriate student care.
	c. To ensure a uniform experience across the campiuses, consolidated internal processes, assessments, credentials/certifications, and operations is recommended, wherever possible and/or warranted based on unique campus needs.	
	d. To ensure equitable services and resources it is recommended that organizational structures be assessed on each campus and changes made to structure to ensure oversight systematically (i.e. Directors on each campus reporting to an Executive Director for the System).	
V. Recreation/Intramurals	 a. All students should have access to all recreation and intramural activities on all the campuses. b. To ensure equitable services and resources, assess organizational structures on each campus to determine if changes are 	This will require transportation services.
	needed to ensure systematic oversight or coordination.	
Behavioral Intervention Team/Victim Advocacy	 a. Consolidate the internal processes and operations of the Behavior Intervention Teams across the campuses so the response is a uniform one on all campuses. 	
4	b. Malitation the Behavior Intervention Teams on each campus for outreach to students but a System BIT should be established to meet periodically regarding oversight of integration, trends, initiatives, and institutional policies. C. Support the needs of victim advocacy services on each campus, particularly with the assistance of after hours screening services and community resources to help manage scope of care.	
M. Health Services	a. Students on each campus should have access to equitable AAAHC accredited medical services supervised by medical leadership of USF Health and reporting to an Executive Director for the USF System. Medical Services will use one Electronic	USF Health curretly supervises access to psychiatric services
	Health Record for the system. 3. We would like it considered that students on each campus have accept to equitable AAAHC psychiatric services supervised by psychiatric leadership of the USF Health Department of Psychiatry and reporting to an Executive Director for the USF System. Psychiatric Service will use one Detrorion Health Record for the system.	and this should build on that structure.
C. Career Development Policy	a. Standardize Units' Names and Functions throughout System	
		Team J recommends using "USF World" across all three campuses.
	b. Align definitions, processes and policies for key programs and practices (including internships, Community Engaged Learning, Civic Engagement, Co-Ops, etc.)	
	c. Develop cross-campus teams to develop data and process systems	Include education abroad and international scholar and
	 d. Standardize attributes for designating Community Engaged Learning, Internship, and other Experiential Learning courses for student transcripts 	student services units in these cross campus teams.
	 Establish one Council or Advisory Board for each Unit made up of leadership, faculty, staff and representatives from colleges and schools from each campus 	
	 Help faculty leadership to work to standardize rewards, tenure and promotion policies systemwide related to HIPs related work 	Team J reminds colleagues that Education Abroad is a HIP and should be included in the rewards and recognition process.
I. Practice	a. Adopt the model of "Carreer Advocacy" across all campuses to promote a general culture throughout our Career Readiness work that promotes a longitudinal, intentional, case-managed approach to promoting career success for all students	Such communication should include internships and international internships for domestic as well as int'! students. International students frequently have caeer goals
	b. Develop cross-campus teams to enhance curriculum development and expand community partnerships	on arrival at USF and so this model is much appreciated.
	c. Increase FWS positions utilized for community engaged work for all campuses	
	d. Expand Engaged Student Employment program and Career Readiness Badging Program for SM & SP students	A reminder that all international students with the option of a credit bearing internship that counts towards their degree will ensure they are CPT eligible.

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	e. Provide training and coordination of FWS positions for all campuses	
	f. Deliver consistent employer engagement events in our geographic regions (Employer Institute, employer strategy sessions/visits and on-campus recruitment events)	
	g. Expand career exploration opportunities across campuses, such as Intern For A Day, Experiential Learning Expo, through use of Handshake, technology and transportation resources	A reminder that international students may only work a maximum of twenty hours per week on campus.
	h. Implement "layered" experiential learning opportunities combining High-impact Practices to maximite experiential learning impact	Education Abroad offers international internships and looks to develop more to meet the growing demand across the campuses.
	I. Expansion of High-Impact Practices in support of Gen Ed refresh across all campuses	Education abroad experiences are a High-Impact Practice and should be included in the Ged Ed curriculum.
	j. Extend Corporate Leadership training program opportunities across all campuses	
	 Expand and enhance ePortfolio practice across all campuses in support of student personal, academic, and professional development. 	
	I. Implement MyPlan, My Pathways across all campuses	
	m. Maximize effectiveness (employer notes, etc.) of Handshake through development and implementation of a broader Handshake committee.	
	n. Offer Career Services courses on all campuses (e.g., Job Search course) through cross-campus course enrollment	
	Implement Professional Association "system" memberships to save money on institutional memberships	
	p. Professional Development topics shared across campuses (e.g., Career Facilitator, Strengths Training, Burning Glass)	
	q. Establish single, consistent system for keeping and sharing student information	7
S. Student Involvement		
Student Government	 Consider having one Student Government Constitution for the USF Tampa, Sarasota, and St. Petersburg campuses 	
	 Consider that each campus maintain their own Statutes, Rules of Procedures, and Standard Operating Procedures established at each campus with approval by the USF President and/or designee 	
	C. Consider that Activity & Services Fees will be adjusted to a rate that is the same for all students, maintaining equitable services for each campus, and size maintaining no less than the current budget for each campus and the overall combined budget for all tree campuses with emphasis that every campus will benefit with this change.	
	d. Consider that the Student Centers fee should be examined thoroughly to determine the impact on the Activity and Service fee	
	per credit hour	
4	e. Explore a fully online newspaper	
	f. Create a plan to collaborate in order to serve the USF Consolidated campuses	
	g. Conduct assessments/research on readership and student campus identification in regards to considering whether there should be a consolidated structure	
I. Student Organizations	a. As student identity and fee decisions are implemented, we will need to look at our student organizations registered on each campus, where duplication is needed, and where it is not. We will need to look at Honor Societies and how they are structured, in order to meet the goal that all students, have equal access, we will either need to open all organizations to all students, or	
	allow duplicate organizations. Our considerations can be tweaked to reflect future decisions. There will be a cost and adjustment to having one engagement platform, but the opportunities for this will outweigh the negatives.	
	b. Recommend having one student organization management/engagement platform across the entire university	
	c. (Implement a new or revised student organization registration process that would work for each campus and provide equitable	
	d. Any student can join any organization on any campus	Team J notes that historically, international students have
		been very active in student organizations. High participation in student organizations should continue to be encouraged and supported across the campuses.
II. Programming, Leadership, Civic Engagement, Aulticultural Programming	a. The three campuses have a good model to work from regarding how they collaborate on homecoming and USF Week. It is able important that campuses continue to leff their signature programs that how become traditions on the campuses. The committee also identified other programs that could be enhanced through collaboration of all three campuses opening up apportunities for students to get involved in various programs to which they formerly did not have secses. The only way to truly	
	make access to programs equitable is through a transportation system.	

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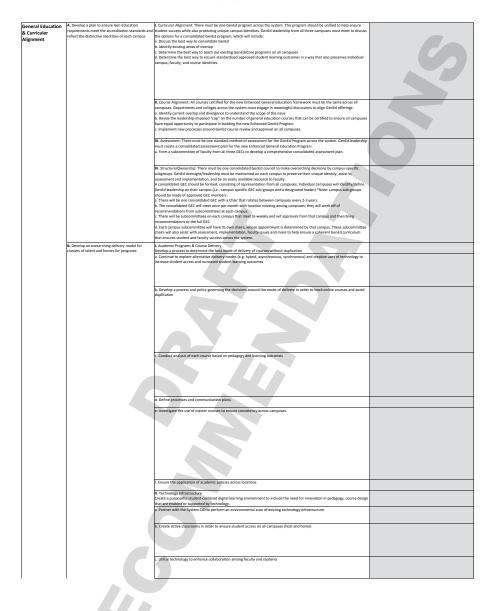
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	 Each campus will continue to host signature programs unique to their campus but open to all students (i.e. MMX parade, Disney Leadership Series, ULS, Stampeter d) 	All three campuses celebrate International Education Week each November (e.g., IFest, SEE JOHNS NOTES). International Services regularly supports all int's students (Wednesday with World, Int's student groups, 3-1 scholar activities, etc.).
	c. In order to ensure equitable access, USF Bull Runner will establish a continuous route among all three campuses to encourage	
	participation and accessibility across the system. d. Continue to coordinate centralized Homecoming, USF Week with campus-specific programming	
	e. Establish coordinated efforts for current and future programs, i.e. Stampede of Service, Spring Break Trips, Heritage Months, International celebration, education	
	f. Coordinated SG tailgates and Bulls blitz (first games, Homecoming game, War on I-4 game, etc.)	
	g. Each campus will continue to have a campus programming board while also working collaboratively to serve a consolidated USF	
	h. Coordinated student memorial process	
	Establish a USF system curriculum for Safe Zone, UniDocuAlly Implement system-wide weekly campus involvement/activity hour	
	k. Expand Golden Bull and other student recognition programs to all campuses	
IV. Student Center	a. While equitable access to Student Centers is desirable, the effort is contingent in part on how student fees will be distributed and collected. Each campus that swey different Student Center fees. Every failtips in small out on its usage currently, so adding more programs and/or bodies to programs is going to be challenging without expansion of current centers.	
	b. Review and revise space, event, meeting and reservation procedures, policies, and guidelines	
	 Consider that the Student Centers fee should be examined thoroughly to determine the impact on the Activity and Service fee per credit hour 	
V. Student Conduct	a. Consider the creation of an appropriate oversight structure to ensure consistency in adjudication across the three campuses.	
	 Consider maintaining student conduct offices on each campus with the same name; mission, vision, core values, and communication tools. 	
	c. Consider that all campuies continue to work together to ensure the USF Student Code of Context properly supports the living and learning environment of USF and reports of violations are properly addressed in accordance with the Code.	
	d. Consider that all compuses continue to use the same judicial database with access to view all USF student cases	
	 Consider that all campuses have consistent processes and forms with USE system letterhead but office-specific contact information 	
	Consider instituting regular case management meetings to ensure consistency, communication, and collaboration Consider that referrals come through one database and behavior is addressed at the campus the incident occurred. In	
	instances where this may be problematic, offices will discuss and decide where it should be resolved. In Consider that the appeals stay with the campus office that addressed the behavior	
	Consider the Admissions Prior Conduct process continues to be a system wide process with the Tampa campus being the	
	coordinating office J. Consider that training processes are collaborative and consistent for boards, GAs, hearing officers and professional and	
	residential staff. k. Consider provisions of consistent and equitable access to educational and outreach programs.	
VI. Fraternity & Sorprities	a. The committee requested that the Director of FSL research and benchmark how other campuses administer Greek Life with	
3	multiple aimposes and gather feedback from national organizations currently hosted at Tampo on their openess to having students from a little campose. After reviewing the information to committee first that currently one campus should steminister Greek life, bit make it opins to all students. There was also ad stuctions about reviewing the membership activities as students to less the linear training to the determinent here need for expansion of either captions at the other campose, or adding more chapters as general. Becover, all staff and students consubed agreed that this would only work if there was arrangestation between all three camposes and there was an explanation of uniting order facilities for chapter needings beyond assignmentable between all three camposes and there was an explanation of uniting order facilities for chapter needings beyond assignmentable or access. There may also be a need to increase staffing or add fraternity and scorolly responsibilities to other students increases and the statement of t	
	the staff and programming are funded through these fees. 5. Recommend sustaining FSL main, centralized operations at Tampa campus with participation accessible for students from	
	other camputer.	

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	d. Develop a digital literacy module and support for students	
	e. Evaluate new technologies that can assist faculty in meeting the needs of students	
	f. Develop a strategy around learning analytics to include requirements gathering and determining how to use existing systems	
	Develop a strategy around rearring analytics to include requirements gamening and determining now to use existing systems (Canvas, Civitas)	
	g. Explore the integration of digital learning into the undergraduate experience through mixed-modalities and design student support services	
	III. Quality & Assessment	
	Create a standard for evaluation of the design and development of online courses. All campuses must deliver courses that are consistent with the national standards. Currently, there are a number of duplicative courses offered on the various campuses. A	
	single rubric is required to ensure quality learning outcomes.	
	a. Emphasize value (best practices, alignment, skills, continuous improvement) of mixed modalities	
	b. Establish a process to track quality and high-quality certification data to meet state BOG guidelines	
	c. Implement quality standards, and ongoing assessment and improvements to programs, curricula and courses delivered in a	
	variety of modes	
	· ·	
	d. Develop quality assurance frameworks, guidelines, and benchmarks for USF	
	IV. Professional Development	
	Provide training and development for faculty to ensure faculty across campuses receive consistent training and support and that they are able to teach in engaging ways to enhance student learning outcomes	
	 a. Establish faculty professional development opportunities to meet the standards of the 2025 State University System Strategic 	
	Plan for Online Learning published by the Florida Board of Governors in 2018	
	b. Maintain records on faculty participation in the faculty online certification course	
	c. Create a community of practice where all faculty training and resources are centralized for easy access	V
	d. Continuous training for instructional designers emphasizing a consistent approach to development	
	e. Develop outcome measures that focus on the impact of faculty development on student learning	
	V. Resources	
	Ensure that all campuses have the resources to support the teaching and learning process regardless of modality, home or host	
	campus. a. Hire additional instructional designers to meet the demand	
	a. Hire additional instructional designers to meet the demand	
	Monitor the distance learning fees in order to evaluate use is consistent with State guidelines Employ cost-effective approaches to online learning	
	c. Employ cost-effective approaches to online learning	
	d. Provide additional resources and training to support hybrid and online development for faculty	
	e. Create budgetary plans that can be implemented quickly	
	f. Provide additional support to enhance student services for online students	
	g. Ensure all campuses have sufficient equipment and facilities to accomplish their primary purpose of delivering high-quality instruction	
splore whether and how separate educational	Instruction I. Provide space for each campus to have a conversation about what makes them distinct academically, and how this informs	
ions would be beneficial to the future of each	academic program choices.	
pus	 a. Each campus should appoint a "Campus identity" task force to explore and provide recommendations to leadership. b. Campus leadership should share internal planning with the campus community. 	
	c. Community stakeholder input will be solicited prior to a formal set of recommendations.	
	Formal recommendations will be sent to the President and the Board of Trustees for consideration.	
	II. Identify which programs will need to be represented on each campus with similar resource levels.	
	a. Direct academic leadership (Deans) to determine which academic programs should be at an equivalent level of resources.	
	 Convene program leadership from each program across all campuses to document additional resources needed to bring programs to a level of parity across campuses. 	
	c. Deliver a roadmap of parity with prioritization of programs to the President and the Board of Trustees for consideration.	
	III. Identify which programs should retain distinct features and the nature of those features.	
	a. Direct academic leadership (Deans) to determine which programs should be distinct based on the process from Focus Area.	
	b. Identify the ways in which a program is distinct, such as degree, degree level (undergraduate versus graduate), and resources	
	(such as teaching laboratories).	
	IV. Develop workload standards and guidelines that provide a path for promotion and promote excellence among all faculty.	
	a. For faculty in programs of distinction, a faculty committee appointed by the campus Dean will examine if there are aspects of	
	faculty workload (course load, access to research resources) that will require differential advancement, tenure, and promotion requirements.	
	requirements.	
Make recommendations for synthesizing and	I. Faculty should look for the following in an effort to identify duplicates across campuses within disciplines:	
grating courses and programs, informed by	a. CIP code matches b. Program title matches/partial matches	
ist data and labor market trends; E. Align femic offerings and identify opportunities to	c. Duplications within and across curricular offerings (e.g. major-to-major match, major-to-concentration match, minor-to-	
rage unique strengths of campuses	certificate match).	
	III. Faculty should consult local job market data and consider unique strengths of the campuses when making decisions about	
	aligned curriculum. III. Faculty should review the curriculum across systems - in the catalog (the single reference point for all other systems), in	
	Banner, and in Degree Works as there has been drift and neglect over the years. For example, Degree Works does not necessarily	
	match the catalog as it should (e.g., "hides").	
	IV. Faculty across all three campuses should receive the Provost's curriculum review guidelines from Spring 2018 (e.g. maximum	
	120 SCH, full curricular integration with General Education enhancements, seek input from stakeholders, integrate QEP course	
	certification and High Impact Practices, etc.) and keep them in mind while aligning curriculum.	
	V. Faculty should minimize variable credit courses and convert special topics courses to permanent courses.	

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		VI. Following curricular alignment decisions, the following details should be addressed/aligned:	
		a. Existing courses in duplicated programs b. Admission requirements and deadlines	
		c. Program pre- and co-requisites	
		d. Common core/major requirements	
		e. Prescribed electives	
		f. Number of program hours g. Comprehensive/Qualifying exams	
		h. Project/Thesis/Dissertation requirements	
		i. Exit requirements	
		j. Off-site locations (off-site campuses for SACSCOC purposes)	
		k. Suspension and/or termination of curricular offerings	
		VIII. The SCNS Lialson Role should be centralized to UGS and OGS (for undergraduate and graduate courses, respectively) and should be held by someone with academic faculty experience, with backup	
		VIII. The full cycle of the course and curricular proposal process, ending with catalog production should be housed in UGS and OGS (for undergraduate and graduate proposals, respectively).	
		IX. New degree programs should continue to be handled through ODS before being vetted through UGS/OGS and UGC/GC.	
		X. All curricular offerings must be consistent with currently approved policies and the current catalogs. For example, pre-majors	
		and exploratory curriculum are not in the catalog and were not vetted through faculty councils. XI. Snele: cross-camous versions of the Undergraduate Council. General Education Council. and the Graduate Council should be	
		created with equitable representation from all three campuses. These faculty councils will review and approve/deny all course	
		and curriculum changes as well as new course and curricular offerings and new/revised policies related to curriculum. Individual	
		colleges and departments should determine the process for curriculum vetting through their respective units. Note: In some cases (e.g., General Education), subcommittees on each campus may exist to vet approvals from that campus and then bring recommendations to the larger council.	
		recommensations to the larger council. MIL A committee should be formed to formally outline the process for policy revisions and new policies. Decision points and responsible officers should be described.	
		XIII. UGS and OGS should examine academic policies currently represented in the catalogs across campuses and align those	
		policies. Following this alignment, a gap analysis should be conducted to identify new policies that are needed (e.g. academic standing policy).	
	F. Make recommendations for rationalizing overlapping schools and shaping unique identities	I. Provide space for each campus to have a conversation about what makes them distinct academically, and how this informs academic program choices.	
	for each school (e.g. the Muma College of Business and the Kate Tiedemann College of Business)	The unit leaders will determine where the strengths overlap and where a home/host campus offering should be. a. Each academic unit will identify key programs which will be offered as "Home" or "Host" sites.	
		 b. Each academic unit will address undergraduate and graduate programs state and national accreditation standing where applicable. 	
		III. Identify faculty rank, area of research, research productivity, and area of teaching emphasis.	
		a. Academic unit leaders across three campuses will identify faculty research strengths, current teaching loads, and curricular or subject area background to determine how best to uphold Preeminence and increase a national research impact which aligns to	
		the III. The USF system campuses each support and enhance the needs within their respective communities.	
		 a. Academic and campus leaders must factor the student and community needs through the consolidation. 	
		 Commute/Access/Financial Benefit-Ability for students to earn degree programs at affordable cost based on community location in the Tampa Bay area. 	
		c. Distinction-Ability for students to select campus offerings to meet the needs important to them.	
		d. USF-Athletics, metropolitan, urban, large, access to on campus resources e. USFSP - Arts, innovation District, waterfront, small student-faculty ratio, USGS, marine science, sustainability f. USFSM - Hospitality, arts, business, education	
		IV. Determine academic unit programs and seek student-centered approaches to streamlined curriculum and academic content. a. Narrow list of academic unit programs	
		a. Nation was to autherinic analyzogo aims. b. Align program sutudent learning outcomes with respective program CIP codes or name (e.g. Educational Leadership, M.Ed. is the same CIP across three campuses but each campus has varied core course components).	
		V. Determine the binary functions of the academic unit distinctiveness and provide the optimal student pathway on the	
		identify those academic programs that are separately accredited or lead to specialized certification.	
		 Align core curricular courses which can be offered at multiple sites and in varied student learning modalities. 	
Faculty Affairs	A. Make recommendations for tenure and/or	L. In Spring 2019, an ad hoc committee of faculty and administrative representatives from all three campuses should be formed	
Tucuity Anums	promotion guidelines, including faculty workload and expected research contribution, and	to revise and consolidate existing campus tenure guidelines documents into a single university guidelines document that is in accordance with the newly consolidated institution. The committee's work should be completed before the end of the Spring	
	recommendations to grow and strengthen the faculty	2019 semester. II. Tenure-earning faculty presently at USF - Sarasota-Manatee and USF - St. Petersburg whose tenure-earning appointment	
		began in the 2013-14 or 2014-15 academic year, the tenure and/or promotion criteria of their current home institution shall be applied if the case is to be completed before June 30, 2020, unless exceptions to the tenure clock period have been approved.	
		III. USF Sarasota-Manatee and USF St. Petersburg faculty whose tenure earning positions began in the 2015-16 academic year	
		will be the first faculty cohort to be considered for tenure at the newly consolidated University of South Florida in Fall 2020.	
		Because they will have three years of service prior to a change in standards (assuming a Spring 2019 implementation of tenure guidelines), as per Article 15.4 of the CBA, these faculty may elect to be considered under USF criteria or the years of service	
		prior to a change in standards (assuming a Spring 2019 implementation of tenure guidelines), as per Article 15.4 of the CBA,	
		these faculty may elect to be considered under USF criteria or the tenure standards in existence at the regional institution of	
1		their employment prior to consolidation. It is recognized that this will result in one academic year where faculty in the same units may be considered under different tenure standards. While this has some potential negative consequences, this condition	
		is necessary in order to comply with the cited provision of the CBA.	
1		IV. In the case of USF - Sarasota-Manatee and USF - St. Petersburg faculty whose tenure earning appointment began in the 2016- 2017 or 2017-2018 academic years, USF criteria will be applied, but such faculty will be given the opportunity to delay their mid-	
1		tenure reviews by one year and tenure applications by two years and one year respectively. It is understood that these	
		extensions will require approval of the United Faculty of Florida. Absent that approval, the extensions will not be granted. In all	
1		of the cases listed above, tenure earning faculty will automatically have their tenure clocks extended. However, none of these faculty are required to extend their mid- tenure or tenure clocks, and may be considered for tenure during their regularly	
1		scheduled period if they so choose by giving notice one month prior to the submission date required by the unit that will be their	
	4	tenure home.	
1		V. In the case of tenure-earning faculty at USF - Sarasota-Manatee and USF - St. Petersburg whose tenure earning employment began with the 2018-19 academic year, USF criteria will be applied.	
1		Degan with the 2018-19 academic year, USF criteria will be applied. VI. USF - Sarasota-Manatee and USF - St. Petersburg faculty who were hired with years of credit toward tenure may extend their	
		mid-tenure review and/or tenure clocks by utilizing the provisions specified in Article 15.6.c of the CBA, i.e. by withdrawing all or	
		a portion of such credit, or through the provisions shown above. Both provisions may not be utilized.	
		VII. Because there are no time-specified deadlines for faculty being considered for promotion to Full Professor, the provisions	
		above apply only to faculty being considered for tenure. USF criteria will apply to all faculty being considered for promotion to Full Professor after July 1, 2020.	
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in control to control of the property of the property of the process or administry to the second consideration and the control of the control			VIII. As per the CBA (Article 9.3.D), "each employee shall be given assignments which provide equitable opportunities, in relation to other employees in the same department/unit, to meet the required criteria for promotion, tenure, successive fixed multi-	
And A. 1950, an all forther was received and particles with the process of the pr			annual performance reviews and evaluating tenure and promotion applications. Such consideration will be made in the context	
Extraction Country Cou			IX. Faculty with the rank of instructor will also be evaluated by a single set of career promotion guidelines upon consolidation as	
the introduction per to the time report about. This request is depreted of their department of their department of their department of the control of the co			X. Tenure-track faculty currently employed at all three campuses who elect not to pursue the research expectations of a RI:	
because the approval approval programment of the primary of the pr			track instructors prior to their tenure decision. This request is subject to approval of their department/unit and other appropriate upper administrative units. Appointment to instructor will not be made following	
met ground part for southwish department and a second control of the control of t			track positions that are dedicated to teaching (i.e., the current instructor rank), and that those titles more clearly denote	
International animation in equated content of the service of the s		B. Recommend the optimal organizational structure and reporting lines for academic departments and		
Security of the each market be the subsequently described until a read of the size of the policy of the size of th		recommend administrative support consistent with the optimal organizational structure for academic	campus" with Sarasota-Manatee and St. Petersburg being referred to as "regional campuses." Deans and department chairs are responsible for the success of assigned faculty across all three campuses, inclusive of meeting Preeminence, AAU, and PBF metrics.	
The privary administration lip having effect for ray (Caligor of Scholar materials on any one camps, whereas and ship live investigation of the control of administration of the control o			faculty, the exact number to be subsequently determined. Until a unit reaches the specified critical mass of faculty, along with sufficient justification that it offers a unique and independent program of study leading to a degree, that unit shall be designated	
have be side bild on the first purpose. Not they should not desire the pulsar of the first pulsar of the f			The primary administrative (or home) office for any College or School must reside on only one campus, whereas each may have	
constitutes a Superins was a season and a School should with the larger and more motor benefity and find a season and a se			may be established on any of the campuses, but they must conform to the established criteria for that designation.	
Conducts basis. In senter a paller as a College of shools feature, but we haded by advancable with the file Den II legal by the control of the file of the control of the c			constitutes a Department and a School (both at the larger and more micro levels), and academic units should be named accordingly.	
controlled officings at any campout on which pippertures/being officines instructions. The number and level of such positions will support for the pipperture of the piperture o			Graduate Studies. Neither qualifies as a College or School. However, both are headed by individuals with the title Dean. It would be wise for the two regional campuses to have an administrative position designated to operate within these offices. For	
home foctoring of a vanit, Inkelage and desprecision for to counterparts at the primary location bat hills explicit. This fight not dependent the processing of committing desprecision of the processing of the p			curricular offerings at any campus on which a Department/School offers instruction. The number and level of such positions will	
insultability of the degree offenge, suderful access metrics (pigh maps; package), where the resides of the resident such and the retention, ext., 2 and packed the pack of the retention (pight and packed the packed of the retention (pight and packed the packed of the retention), and the packed the packed the retention (pight and packed the			home) location of a unit, linkages and reporting lines to counterparts at the primary location shall be explicit. This does not preclude the possibility of combining administrative support across multiple units on a campus as may be needed for programs with small numbers of students and faculty.	
considered when developing the degree proposal. Will, Concentrations, I. A. anchous may have precise precent across within a diagree to mark the needed in a respective them. Will, Concentrations, I. A. anchous may have precise a variety primarily efficient death control of the property of the proper			sustainability of the degree offerings, student success metrics (high impact practices, course completion, graduation and	
constituency. This would not in lited practice a student primary affilized with another company from proving study within that concentration. VIII. Monthly: Early carpout is encouraged to floater its unique strength and primary. Company identifies may be reported the control of the control			considered when developing the degree proposal.	
through unique a calefant degree, programs, and/or concentrations, as well as campos t climatery forther options. In differentiation or any purple with the control of the			constituency. This would not in itself preclude a student primarily affiliated with another campus from pursuing study within that concentration.	
C. Neverse and recommend policies for shared The property is a single facility points after consolidation. Different files to give the property of the proper			through unique academic degrees, programs, and/or concentrations, as well as campus "climates" offering educational and social experiences and engagements with respective communities that differentiate one campus from the others. Efforts to	
powermance Facility Sententer at the three implications. For the consolidating institution, examinating and the based on the current UET Except. Visional model and official recording of principles of graphization, authority, and responsibility of the University of Social Them must be a document extilishing principles of graphization, authority, and responsibility of the University of Social Sensibilities of Particles of the Control of the Social Soci			IX. Maximize Resources: The consolidated university should capitalize on the utilization of current state-of-the-art classrooms	
Florida Faculty after colourisations. Never the Contribution and Bylans of the LUST Tramps Scrully Sensite for use by the new temperature of the Contribution of the Sensity of each recommendation of the Sensity of each recommendation of the Sensity of each recommendation of the Sensity of each recommendation of the Sensity of each recommendation of the Sensity of each recommendation of the Sensity of Sensity of S			Faculty Senates at the three institutions. For the consolidated institution, establish one Faculty Senate that will be based on the current USFT Faculty Senate model and structure.	
ingrenomiation from all three campuses and undertake this state. Ill. The reserv faculty presents structure user uponed is forum for faculty form all three campuses to have a votice in the governance of the University. Representation of faculty on each campital gas been provided for in the apportionment under the three or the state of the s			Florida Faculty after consolidation. Revise the Constitution and Bylaws of the USF Tampa Faculty Senate for use by the new (consolidated) USF Faculty Senate. This document will be developed after a careful review of the Constitution and Bylaws of each	
of the Liverenty. Representation of faulty on each campuls as been provided for the apportunitioner mode for the new LIS faculty Setting description 21 shapes in addition, the Sensite Reproval Control and August and Committees, and Commit			representation from all three campuses) will undertake this task. III. The new faculty senate structure must provide a forum for faculty from all three campuses to have a voice in the governance	
regressifiatives on the Execute Committee and Council Committees. There will be one Faculty Secreta Executed Committee which's will consist of Personal Processing Committees which's will consist of Personal Processing Committees and Personal Processing Committees and Personal Processing Committees and Personal Processing Committees and Personal Processing Committees will be described by the Gall Executed Committees will be described by the Gall Executed Committees will be described by the Gall Executed Committees will be described by the Gall Executed Committees will be an expected on the described by the Gall Executed Committees will be described by the Gall Executed Committees will be described by the Gall Executed Committees will be described by the Gall Executed Committees will be described by the Gall Executed Committees will be described by the Gall Executed Committees will be described by the Gall Executed Committees will be described by the Gall Executed Committees will be described by Gall Executed Committees will be described by Gall Executed Committees on the Campus American Committees on the Campus American Committees on the Campus American Committees on the Campus Committees on the Campus American			of the University. Representation of faculty on each campus has been provided for in the apportionment model for the new USF Faculty Senate (see description #1 above). In addition, the Senate Executive Committee will include an Art-large representative from each campus. All general faculty (from all three campuses) are eligible to serve on Faculty Senate Councils and Committees,	
12 Council Chairs (one from seak Council of Committee). The officers of the Sental, except for the Compan A-Lunge members, will be elected by the Indicipal Sental or Act Changes, Act panel when there will be elected by the Indicipal Sental or Act Changes, Act panel when the Indicipal Sental Changes, Act panel when the Indicipal Sental Changes, Act panel when the Indicipal Sental Changes, Act panel Sental Changes, Act panel Sental Changes, Act panel Sental Sent			representatives on the Executive Committee and Council Committees. There will be one Faculty Senate Executive Committee	
working on the Facility Seneta and additional Seniate Council/Committee members from that campus. The Campus Facility Council will artificate to each campus. V. Avoid disruptive changes while remaining efficient. The new Facility Senate structure should involve minimal changes now while recogniting apportunities to livery over time. VI. Facility on the regional campuses must have the option of attenting meetings on the Tampa Campus either in person or virtually. **Persone-Recognize paths by those provides the developed on all sort what attendance as Tampa Senatury senate Security Council Senate Security Senate Security Senate Security Council Senate Council/Committee meetings. Maximise the use of distance technology (e.g., 200m). Explore and committee, and Facility Senate Council/Committee meetings. Maximise the use of distance technology (e.g., 200m). Explore and committee, and Facility Senate Council/Committee meetings. Maximise the use of distance technology (e.g., 200m). Explore and committee, and Facility Senate Council/Committee meetings. Maximise the use of distance technology (e.g., 200m). Explore and committee, and Facility Senate Sena			12 Council Chairs (one from each Council or Committee). The officers of the Senate, except for the Campus At-Large members, will be elected by the full Faculty Senator. Each Campus At-Large member will be elected by the Senators from that Campus.	
while recognizing appear unifies to improve over time. W. F. Scalling in the improve designation shall have the applicant of strategic presenting on the Trange Campas either in spream or Ministry, or Ministry and Campas either in spream or Ministry, or Ministry and Campas either in spream or Ministry, or Ministry and Campas either in Section Campas either in Section Campas either in Section Campas either in Section Campas either in Section Campas either in Section either in Section English either English either in Section English either in Section English either in Section English either in Section English either in Section English either in Section English either in Section English either in Section English either in Section English entwick english entwick english entwick english entwicken English entwicken English entwicken English entwicken English entwicken English entwicken English entwicken English entwicken			serving on the Faculty Senate and additional Senate Council/Committee members from that campus. The Campus Faculty Council will attend to issues that are particular to each campus.	
writable, Teleconferencing capability should be developed to allow virtual interduction at all Faculty Senate, Faculty Senate, Faculty Senate (Executed Committee medium) and the Committee of th			while recognizing apportunities to improve over time.	
URL The every Escalary generocance structure should operate effectively and efficiently. The new faculty governance structure should operate effectively and efficiently. The new faculty governance structure should be evaluated deline, the second year after consolidation. After the second year of operation, the new Sarahy Sender will fill will man an a hot committee consistent of each operative representation from all these campuses to evaluate and recommend changes for state of the second years and production of the second years and production of the second years and the second years and production of the second years and production of the second years and production operation with a second years well only 15% Tangas. And, of or all the recommendation, serve as a many consolidation. 1. Sidd team halls to present the strategic plan and explore opportunities with faculty across the system 2. Sidd team halls to present the strategic plan and explore opportunities with faculty across the system 3. For the structure of the system of the s			virtually. Teleconferencing capability should be developed to allow virtual attendance at all Faculty Senate, Faculty Senate Executive Committee, and Faculty Senate Council/Committee meetings. Maximize the use of distance technology (e.g., Zoom).	
form an a fine committee consisting of faculty representation from all three campuses to evaluate and recommend changes for the new government explorum. Research It Follow existing Research Strategic Plan (2017-21) Is Usin the 2007-22 Research Strategic Plan (2017-21) Is Usin the 2007-22 Research Strategic Plan as a map for research. Includes strategies and section, and was created to be used system wide, not only 15 Trains. Among for only the Trains and Control and the recommendations, serve as a map for research consolidation. In Software Research Operaturations and the system of the system			campuses. VII. The new faculty governance structure should operate effectively and efficiently. The new faculty governance structure	
a. Live the 2007-21. Research Strategic Files as a may for research. Includes trategies and tracts, and was created to be used system wide, not you's Tampas. And, or of all the recommendations, serve as a may be consolidation. 1. High Steam halfs to present the strategic plans and explore opportunities with faculty across the system 1. Solidate traces on Opportunities across the system 1. Solidate traces on Opportunities across the system 1. Solidate traces on Opportunities across the system 1. Solidate system of the system			form an ad hoc committee consisting of faculty representation from all three campuses to evaluate and recommend changes for	
oystem wide, not only USF Tampa. Most, if not all the recommendations, serve as a map for research consolidation. S. Hold those halls to present the strategic plan and explore opportunities with faculty across the system II. Enhance Research Opportunities across the system a. Feater collaborative research. Seed Grants	Research			
Enhance Research Opportunities across the system J-Foster collaborative research- Seed Grants				
s.Feater collaborative research. Seed Grants			Hold town halls to present the strategic plan and explore opportunities with faculty across the system Febance Research Opportunities across the system	
bicrease access to research core facilities				
	I		b. Increase access to research core facilities	

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Team J USF World

		 Create a robust Web Portal for all Research Cores that includes capabilities, fees, and scheduling 	
		 Establish state of the art telecommunication connections between campuses for teaching, seminars, collaborative meetings. 	
		III. Research Support Services a. Office of Research is currently a system-wide office that provides pre- and post- grants management, compliance, and fiscal	
		Ornice of Research is currently a system-wide office that provides pre- and post- grants management, compliance, and riscal oversight. No changes necessary	
		b. Empower Regional/College research offices to support local faculty grant-related activities.	
		Empower Regional/Conege research offices to support local faculty grant related activities. C Expand support for development of entrepreneurial activities and patents on the regional campuses.	
		W. Ensure that Research Expectations are Appropriate and Clear during P&T Decisions	
		Excellence in Research is a requirement for promotion and tenure. The definition of research excellence is discipline specific.	
		and defined at the College and Department levels. CAS has a model that can be applied during consolidation and beyond.	
		b. Look into a model in which research productivity is evaluated in the context of start up funds at hire	
		c. Expectation for new hires should clearly establish research expectations. Positions that are >50% teaching should utilize non-	
		tenure earning or instructor titles.	
		d. Track faculty contributions to collaborative research to promote and reward collaborative research.	
		V. Alignment of Research Colleges and Centers	
		a. PhD and MS program development should follow careful analysis of need, facilities, and research infrastructure.	
		b. Likewise, research centers should be aligned with faculty hiring initiatives (clusters), development of graduate programs, and a	
		needs assessment (system and state).	
	· · · · · · · · · · · · · · · · · · ·	c. The committee discussed the College of Marine Science without coming to a specific recommendation. The merits of USFSP	
		building programs around marine and atmospheric sciences was recognized.	
		VI. Faculty research development	
		a. Create a "System Sabbatical" Program that provides funding or opportunity for faculty to spend summers working with faculty	
		on other campuses. Priority to regional campus and pre-tenure faculty.	
		VII. Recommendation for investment in research space and infrastructure	
		a. Create a five and ten year plan for building new research facilities (buildings)	
		 b. Create 1-2 yr, 3-5 yr, and 5-10 year research instrumentation investment plans to support the research mission. 	
		c. Explore renting facilities in the short term.	
External Affairs		I. Reaffirm there is one USF System Foundation (message)	
		II. Reaffirm there is one USF System Alumni Association (message)	_
		III. Announce new USF brand campaign and emphasize One USF	
		IV. Identify existing College namings which may be impacted by consolidation:	
		a. Tiedemann College of Business	
		b. Muma College of Business	
		V. Review MOU between Foundation and USFSP	V
		VI. Review MOU between Foundation and USFSM	
		VII. Review Official USF Policies: 0-228, 0-221, 0-230, 0-216, 0-009; recommend revisions	
		VIII. Develop list of legislators and appointed and elected officials to communicate with about consolidation	
		VIII. Develop list of legislators and appointed and elected officials to communicate with about consolidation	
		IX. Communicate with Donors regarding consolidation and that gifts they restricted will remain dedicated to the campus or	
		program they intended	
		X. Communicate with Alumni regarding consolidation benefits	
		XI. Communicate with Aiumni regarding consolidation benefits XI. Communicate with communities	
1		a, Florida	
		b. Tampa	
		c. St. Pete	
		d. Sarasota	
		XII. Communicate that consolidation does not impact USF's commitment to diversity	
		XIII. How will we determine which campus an alum is assigned as a constituent if there is one degree and students move among	
	1	campuses (needed for prospect assignment)	
1			
1		XIV. After organization changes at College/School/Department levels are finalized, review all Foundation funds to ensure they	
		XIV. After organization changes at College/School/Department levels are finalized, review all Foundation funds to ensure they	
		MV. After organization with prompt at College of the Operation set in the Indian Conference of the Operation of the Operation of the Operation of the Operation of the Operation Conference or the Ope	
		XIV. After organization changes at College/School/Department levels are finalized, review all Foundation funds to ensure they remain consistent with Donor intent and where applicable obtain Donor permission for any changes and/or implement security signature changes as needed.	
		MV. After organization with prompt at College of the Operation set in the Indian Conference of the Operation of the Operation of the Operation of the Operation of the Operation Conference or the Ope	
		AV. After graphistics change at 2 Childry Articles (Department) levels are final land, review all Foundation funds to ensure they remain consistent with Donor intent at facilities (Active School Copyrations), levels are final land, review after framework to ensure they remain consistent with program as needed. All, Selentify the very accountable groups that will receive consideration communication (messaging once the PR group accountable as a continuous consistent groups that will receive consideration communication (messaging once the PR group accountable as a continuous program of the program and the program accountable groups that will receive consideration communication (messaging once the PR groups accountable groups that will receive consideration communication (messaging once the PR groups accountable groups and the program accountable groups and the program accountable groups and the program accountable groups and the program accountable groups and the program accountable groups and the program accountable groups and the program accountable groups and the program accountable groups are program accountable groups and program accountable groups are program as a program accountable groups and program accountable groups are program accountable groups and program accountable groups are program accountable groups and program accountable groups are program accountable groups and program accountable groups are program accountable groups and program accountable groups are program accountable groups and program accountable groups are program accountable groups and program accountable groups are program accountable groups and program accountable groups are program accountable groups and program accountable groups are program accountable groups and program accountable groups are program accountable groups and program accountable groups are program accountable groups and program accountable groups are program accountable groups and program accountable groups are program accountable groups and program accountable gr	
		AV. After organization changes at Collego/Chool (Department livers) are finalished, review all Foundation funds to ensure they ensure consideration before precision for any changes and/or implement security signature changes as needed. All, Medin'ty her wides constituting required that will receive correlated store communication/investaging once the PRI group develops a core message. The reason we need to identify the groups to because one message won't necessarily work for all groups: a. USF Docor — alumn 5. USF Docors — alumn	
		AV. After organization changes at Coding video of Cognization levels are finalized, review all Foundation funds to ensure they manus consistent changes at Coding video of Cognization funds to the Coding video of Coding vid	
		AV. After gargination change at College/School/Copartment/levels are finalized, review all Foundation funds to ensure they remain consistent with Doors releted and exapplicated design foundations. In the control of t	
		AV. After organization change as 2 College/School/Copartment levels are finalised, review all Foundation funds to ensure they manual consistent with Down intent and the applicable death content levels are finalised, review all Foundation funds to ensure they importune changes are needed. All Medinify the vision consistent groups that will receive consolidation communication/messaging once the PR group develops a ror message. The reason we need to identify the groups is because one message won't necessarily won't for all groups are consistent as a USF Down and the Communication of the Commu	
		AV. After graphistics change at 2 College/school/Department levels are final land, review all Foundation funds to ensure they remain consistent with Doors refeet and was applicable death only one previous file gray large and/or implement on the remaining of the property signature shrings as needed. All Meetings to review constituting groups that will receive consideration communication/messaging once the PR group waveful as code message. The groups we need to identify the groups is believed driet principal work for cell and the property of the propert	
		JV. After organization change as 2 College/School/Copartment levels are finalised, review all Foundation funds to ensure they manual consistent flowor intent and sea applicable oblast load perivation for any separation for implement and consistent flowors are needed. W. Meetin't flow reviews are needed. W. Meetin't flow reviews constituting groups that will receive consolidation communication/messaging once the PR group develops a rore message. The reason we need to identify the groups' is because one message won't necessarily won't for all groups. J. USF Dozonr - Allemin J. USF Dozonr - Feeting S. J. USF Dozonr - Feeting S. J. USF Allemin - USFS grods J. USF Allemin - USFS grods J. USF Allemin - USFS grods J. USF Allemin - USFS grods	
		AV. After graphistics change at 2 College/school/Department levels are final land, review all Foundation funds to ensure they remain consistent with Doors refeet and water applicable death longer pervision for size, your personal for size, your property size of the property size of	
		AV. After gagination change at College/Sciool/Department levels are finalized, review all Foundation funds to ensure they remain consistent with Doors related and exemplicated desiral forms related and to exempt they remain controlled the Doors related and exemplicated desiral representation for several controlled the several relative to the College of the Fig. 1999. The second controlled the second relative to the College of the Fig. 1999. The relation we need to identify the groups to because distinguish controlled the second relative to the College of the Fig. 1999. The relation we need to identify the groups to because distinguish word in executarily word for all properties of the College of the Co	
		AV. After graphistics change at 2 College/school/Department levels are final land, review all Foundation funds to ensure they remain consistent with Doors refeet and water applicable death longer pervision for size, your personal for size, your property size of the property size of	

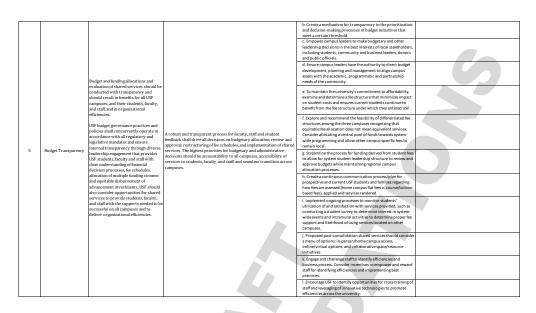
Team J USF World

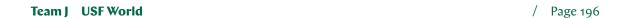
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Shared Governance-Transparency Subcommittee Recommendations

	Shared Governance/Transparency Subcommittee Final Recommendations					
	Focus Area	Issue Statement	Recommendation	Description	Team Comments	
1	University Governance	Empower of campuses make for a stronger USF and fulfilling student agent enter. The future governance of USF shall of build upon the existing strengths of the stronger of th	Conduct and execute all governance reviews, changes and implementations with processes that gaza ratee transparency, mutual implementations used to the control of the cont	a. Ensure continuity and enhancement of programs, (IBA, Man off hall levels), services to students, maintenance of distinct campus identifies a students, maintenance of distinct campus identifies an experiment of the continuity	Tons J recommends more robust community action per total replacement of the control of the cont	
				represent USF among external stakeholders. d. Task internal academic and administrative committees to identify new opportunities for collaboration among campuses and finding efficiencies in governance processes.	Encourage and resource new opportunities for collaboration among campuses for international research	
	Faculty Governance	Engaged faculty and equitable campus representation shall support. Preeminence objectives and offer students the breefits offers rings from reagont funders. All faculty members should have close and accessible options for engagement and accessible options for engagement and accessible options for engagement regardless of goographic location as they represent their perex, students and communities.	Ensure continued representation of faculty priorities through a strong and respected Faculty Senate structure that groundes collaborative disable and an experience and a structure of the struct	Empower Faculty Governance to contribute to the coordination and delivery of value-added student experiences.		
				 Develop one Faculty Senate, including campus councils, across the university to include equitable representation by campuses. 		
				c. The Faculty Senate or ganizational structure should allow for Campus Senate Councils or Committees with officer representation serving on the system Executive Committee (either as officers or council/committee chairs). Officers (Prex. VP. Sec., and Sergeamt-a4 A-rms) should have diverse representation from all campuses.		
2				d. Carefully assess the potential impact of organizational changes to academic structure (Colleges and Schools) on the structure and representation of all campuses to ensure maximum faculty engagement across USF.		
				e. Clevity define the accountability and defined powers of facility pervenance. Review, update and communicate obesides and responsibilities of all facility governance councils and committees to support consolidation and ensure delivery of consistently high-quality curricular and extra-curricular experiences to students in each goog pathol (coation in which USF operates; and no compromise of campus identity.		
				f. Review and identify opportunities to consolidate committees with similar functions such as awards councils, academic committees and Gen. Ed. committees without negative impacts for any campus.		
	General Education General Education Student Governance	An enhanced Gener al Education model offers students and faculty a dual experience of quality learning and engagement. General Biducation at USF shall offer students are discussed as the students core courses arross program that foster critical thinking skills, create engaged citizens and develop creasing the students and set skills, while providing engagement and experiences unique to their home campuses. Student government opportunities, both in bader hip and local rude, shall remain open to students on all campuses. The student government experience and opportunities shall be enhanced by participation available at the first less can be considered to the control of the student government experience.		 Create a unified general education curriculum and identify core values that ensures maximum ease of transition for FTIC and transfer students to USF. 	Global competencies should be included in the General Education curriculum. This could be a derivation of th Sustainable Development Goals.	
			Strengthen the internal collaborative Biobasced General Education Leadership process review to madel high Impact Practice; (UIP) and mount representation from all companes to shape bey focus areas of Curricular Signment - Course alignment - Assessment - Faculty oversight and engagement - Faculty oversight and engagement - General signment to be housed an each of the three companies are signed and engagement to the course of the	 Appoint a representative faculty leadership to oversee the transition to a consolidated gened curriculum to ensure consistent learning outcomes and seamless student mobility among USF campuses. 		
3				c. Establish equitable representation of faculty from all campuses in the identification of high-impact practices that reflect campus identities through community collaboration, service learning opportunities, and civic engagement.	HIPs include international service learning and education abroad. "Civic engagement" should include global as well as local ("glocal") perspectives. Equitable distribution could include Gen Ed certificate programs around global /cultural content.	
				d. Update governance processes and documents for the General Education Council of the Faculty Senate to support a unified university while creating equitable participation opportunities from all campuses.		
				e. Implement an assessment plan for annual review and approval oversight of general education curriculum.		
				Create a system-level SGA and ensure alternating campus officer representation on the system-level SGA.		
				 Allow for equitable representation of student-elected positions across all three campuses. 		
4				c. Define a clear process for equitable budget allocation.		
				 d. Outline and communicate processes and tools for student input/feedback during the consolidation transition. e. Develop a process for student leaders to assess and 		
				e. Develop a process for student leaners to assess and refine the student government structure two years post- consolidation. a. Ensure the university's budget processes align with the		
				organizational structures to promote matrixed responsibility, accountability, approval and reporting,		

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University of South Florida

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SSAPCI Subcommittee Recommendations

USF World

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A character program of the contract and a contract		Student Success/Academic Programs/Campus Identity Subcommittee Final Recommendations						
The standard borner is a suppression of authority of the company o		Focus Area	Issue Statement	Recommendation	Description			
Promoting of materials to be expected from the control of the cont	1	Student Success	successful through graduation and beyond fulfills USF's mission to produce graduates that positively contribute to their chosen fields while also supporting economic and community	success align across USF while allowing for the flexibility to meet local geographic, student population-specific needs and providing support	movement through an inclusive and collaborative campus	international students studying at USF. Please ensure that this critical group is remembered and considered in all student success considerations.		
Section Section Particular Section Particula					serve their unique student populations while ensuring that	three campuses under one organizational structure promotes the equality of opportunity and service		
Servicing breather are or of comments of the company of the compan					c. Leverage the new Student Success Committee to promote a unified approach to student success			
Developing a horder array of simple and several control and severa					leverage the unified Student Success Committee to ensure coordinated retention and completion efforts including application of predictive models and the "Finish in Four"			
Developing a heart array of white the control of th					programs are reflective of and responsive to all student			
Suppose develope at the Recursional specificary and processing states are all followed by the second of the second								
2 Academic programs The control of the control of					degree offerings at the Baccalaureate, Master's and Doctoral levels, based on a multi-layer, multi-year approach [see			
2 Academic programs The company and an academic experiment to the format company and advanced or any of the company and					academic degree offerings such as examining evidence of	Education, International Practice and Policy, etc. USF World would recommend working with		
Academic programs Onvoloping a broader arm you dispersion of the control of the					c. Empower local university leadership to strengthen			
Audminic program The control of the audminic program and dispersed days program and and dispersed days program and dispersed days and dispersed to the academic program and dispersed days and dispersed to the academic program and dispersed days program and dispersed days program and dispersed days program and dispersed days and dispersed to the following dispersed to th					 d. Consider including updated labor market data sources 			
2 Audemit programs 2 Audemit programs 2 Audemit programs 3 Compas Mently 4 Audemit programs 3 Compas Mently 4 Audemit programs 5 Compas Mently 5 Audemit programs 5 Compas Mently 5 Audemit programs 6 Audemit programs 7 Audemit programs 6 Audemit programs 6 Audemit programs 7 Audemit programs 7 Audemit programs 8 Audemit programs 8 Audemit programs 8 Audemit programs 8 Audemit programs 8 Audemit programs 8 Audemit programs 9 Audemit programs 9 Audemit programs 9 Audemit programs 9 Audemit programs 9 Audemit programs 9 Audemit programs 9 Audemit programs 9 Audemit programs 9 Audemit programs 9 Audemit programs 9 Audemit programs 9 Audemit programs 9 Audemit programs 1 Audemit play by total course officially interest the audemit programs 1 Audemit play by total course officially with play declarated and by total course official and by total course official and by total course official and by the programs 1 Audemit play by total course official and by the document of the final and by the programs of the following and expendit programs 1 Audemit play by total course of the final and by the document of the final and by the programs of the following and the colorising and discovered and the colorising and discovered and the colorising and discovered and the colorising and discovered and the colorising and discovered and the colorising and discovered and the colorising and discovered and the colorising and discovered and the colorising and discovered and the colorising and discovered and the colorising and discovered and the colorising and discovered and the colorising and discovered and the colorising and di		Academic programs	integrated degree programs aligned with regional workforce demands promotes a successful journey through the student lifecycle from recruitment and the academic experience to	portfolio across the University at every level, using evidence and rigorous analysis, as exemplified in the phased approach outlined in the Unified Response' document authored by scademic leadership at USF SR. Petersburg, USF Sarasots-Manatee, and USF Tampa. Develop and communicate a disciolined approach to identifying and sustaining	in Program Reviews, so that students are better situated/equipped to understand real-life applications of degree programs			
Developing a broader array of integranted day one recognism aligned monotone as accounted journal, international positions are case the liberarity at every lengt using evidence and promotone as accounted journal, international positions are cased to integrated day one program aligned promotone as accounted journal positions are cased to integrate and one of the promotone as accounted journal positions are cased to integrate and positions are cased to integrate and positions are cased to integrate and positions are cased to integrate and positions are cased to integrate and positions are cased to integrate and positions are cased as a position of the cased and positions are cased as a position of the cased and positions are cased as a position of the cased and positions are cased as a position of the cased and positions are cased to integrate and positions are cased as a position of the cased and positions are cased as a position of the cased as a posit					on the St. Petersburg and Sarasota-Manatee campuses no			
Academic programs Promoting a successful general entry of the longer per page and all provided in the process of a successful general per page and all provided in the process of the successful general per page and the successful general per page and the provided in the process of the proce					£ Increase online, blended and hybrid course offerings at	to-face coursework each semester. The remaining hours may be hybrid/on-line. Similarly, international graduate		
the student likely of for necestations and the account copering on the student likely of the process of the student likely of the student likely design and students and programmatic designed appears and interest in gardent students. Because the student likely of the student likely design and students are students. Because the students are students and students are students. Because the students with figure designed and students are students. Because the students are students are students. Because the students are students are students. Because the students are students are students. Because the students are students are students. Because the students are students are students. Because the students are students are students. Because the students are students are students. Because the students are students are students. Because the students are students are students. Because the students are students. Because the students are students. Because the students are students. Because the students are students are students. Because the students are students. Because the students are students. Because the students are students are students. Because the students are students. Because the students are students are students. Because the students are students are students. Because the students are students are students. Because the students are students are students. Because the students are students are students. Because the students are students are students. Because the students are students are students are students. Because the students are students are students are students. Because the students are students are students are students. Because the students are students are students are students. Because the students are students are students are students. Because the students are students are students are students. Because the students are students are students are students. Because the students are students are students and the students are students are students. Because the students					all levels	USF considers more on-line coursework, adhereing to this federal requirement will be essential for int'l		
Promoting a unified educational mission while leveraging distinctive regional strengths region of the continue	2				established academic benchmarks, promote the opportunity for colleges to be homed across regional campuses.			
Primoting a milide electrical and manageable sized college units internal placements for what constitutes a College of the Community of the Co					principles for a College unit, such as			
The companies of the continue of the companies of the c					 Establish realistic and manageable-sized college units informed by benchmarks for what constitutes 			
Compute identity Promoting a utilide describing an utilide describing an utilide describing an utilide describing an utilide describing an utilide describing an utilide describing an utilide describing a utilide a utili					timeframe for attaining established benchmarks and			
Promoting a unified educational mission while every enging districtive disenses and mission while every enging districtive and mission while every enging districtive and some while the every good public plants that elever age the districtive elements and mission while every enging districtive and every good public plants that elever age that the every good public plants that the every good pub					d. Meeting local workforce needs of the			
Add a student representative as full members to the USF System. According to rotate by campos on an annual membership basis Add a student representative as full members to the USF System. According to rotate by campos on an annual membership basis to rotate by campos on an annual membership basis					 Ensure that existing academic offerings available on campuses pre-consolidation remain available under a single accreditation pursuant to determinations made according to faculty-led program reviews and continued demand 			
destricts through community collaboration, service feature opportunities, and circ enginement					j. Add a student representative as a full member to the USF System Academic Program Advisory Council with provision			
Promoting a milled described mission while lever aging distinctive regional strengths redicts "the communities that USF secure minimates to designing rich and retained search of the communities of students. Campus identity					identities through community collaboration, service			
Promoting a milled described mission while lever using distinctive regional strengths reducts "one understand the lever using distinctive regional strengths reducts" (and the lever using distinctive regional strengths reducts "one understand the lever using distinctive regional strengths reducts" (and the lever using distinctive regional strengths reducts "one understanders") and USF's commitment to designing rich and reducts in the lever regional strengths reducts from the Sar and the strengths of the strengths of the strengths while and the reduction of the Sar and the strengths while and the reduction of the Sar and the strengths of the strengths while and the reduction of the Sar and the strengths while and the reduction of the Sar and the strengths while the strengths wh	3	Campus identity	mission while leveraging distinctive regional strengths reflects "one university geographically distributed" and USF's commitment to designing rich and relevant learning experiences for	communities that USF serves to strengthen campus identity while also supporting key features that establish University-wide standards across all campuses. Empower local university leadership to spearhead relationship building with surrounding communities to	elements with external audiences to increase community			
as Campus identity Campus identity and USPs commitment to designing refuser that OSP error to a traception engages identity while also committee to the designing refuser that of the committee to the designing refuser that of the committee to the designing refuser that of the committee to the designing refuser that of the committee to the designing refuser that of the committee to the designing refuser that of the committee to the designing refuser that of the committee to the designing refuser that of the committee to the designing refuser that of the committee to the designing refuser that of the committee to the designing refuser that of the committee to the designing refuser that of the committee to the designing refuser that of the committee to the designing refuser that of the committee to the designing refuser that of the committee to the designing refuser that of the committee to the committee to the designing refuser that of the committee to the committee to the designing refuser that of the committee to the committee to the designing refuser that of the committee to the committee to the committee to the committee to the committee to the committee to the committee to the committee to the committee to the committee to the committee to the committee to the committee to the committee to the committee that the commi					faculty to develop academic programs, increase research	will strengthen academic programs, international		
enhance campus identities. enhance campus identities. enhance campus identities. enhance campus identities. enhance campus identities. enhance campus identities. for the campuses, to further the identity of the campuses, to further the identity of the campuses which are part of the the identity of the campuses which are part of the master academic plan and lead to more vibrant connections with the business communities of interest g. Foster cross-university collaborations to support the					Manatee campus, which is critically important to enhance its identity, utilizing housing demand studies and other relevant	On campus housing on the Sarasota-Manatee campus is critical to efforts to attract high caliber international students and scholars.		
campuses, which are part of the master academic plan and lead to more vibrant connections with the business communities and other communities of interest g. Foster cross-university collaborations to support the					initiatives, and research on all campuses, to further the			
g. Foster cross-university collaborations to support the needs of the communities each campus serves					campuses, which are part of the master academic plan and lead to more vibrant connections with the business			
					g. Foster cross-university collaborations to support the needs of the communities each campus serves			

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				h. Coordinate undergraduate admissions processes and outreach to emphasize one USF while highlighting the distinct campus identities	
4		Bevailing the level of research productivity arrows the three campuse enhances the University's conomic and societal impact, arrong here its standing as a Carnegie R1 institution, and advances its apprintions towards membership in the Association of American Universities (AAU).		a. Encourage proactive engagement of the USF Research & Innovation Office with faculty on all campuses	
				b. Support the growth of campus research initiatives and strengths through strategies including joint appointments for faculty on the St. Petersburg and Sarasota-Manatee campuses	Please coordinate internal proposal submission forms with FAST submission and award systems so that USF can more accurately assess internatioanl research data (location, budget, outcomes, etc).
				c. Empower faculty on all campuses to identify research assets and opportunities and to engage in the planning efforts designed to expand research capacity	capacity; especially support services and internal funding opportunities for globalized research. Ensure that researcher access to service is equal and adequately resourced across USF campuses.
				d. Design an online database that highlights the research resources and centers that are available to all USF faculty	Include global research in database efforts. USF World has an on-line and accessible database for international research at this time.
				e. Develop state-of-the-art technologies to promote cross- campus collaboration	Cross-campus collaboration shall include both domestic and international research.
				E. Prioritize the construction of the Integrated Science and Technology Complex (ISTC) on the Sarasota-Manatee campus to serve local research and teaching needs	While we applaud the plans for the ISTC, Team J would like to suggest that a hall of residence will be an essential first step towards any efforts to increase internatioanl student numbers at the USF-SM campus.
5	Community engagement	Leveraging goographic strengths and local partnerships to drive economic development, enhance student recruitment efforts, and inform curriculum development, supports the University's commitment to making positive impact on USF students, families, and community members.	Screngthen relationships with community stakeholders, educational multitations, our perations, non-profit organizations, and government sections of the state of	 a. Strengthen relationships with local businesses and non- profit organizations in relevant industry sectors including the arts, aviation, healthcare, insurance, engineering, real estate, etc. to leverage community strengths 	Team J recognizes that across the region there are significant communities/businesses aligned with international networks and strengths.
				 Enhance partnerships with educational organizations, including K-12 schools and regional community colleges, to foster community collaboration, innovative programs, and student access and success 	
				c. Establish mechanisms that allow engaged partners to inform the design of contemporary, real-world curricula and the development of relevant applied research	



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Student Access Subcommittee Recommendations

			Student Access Subcommittee's Top 5 F	Recommendations	
	Focus Area	Issue Statement	Recommendation	Description	Team J Comments
		Prospective students should have a		 Appoint a "Community Advisory Board" that leverages diverse expertise in the community to strengthen connections and to track progress against established access goals. 	
1	Communications and community outreach	clear understanding of college options, admission requirements and college readiness.	Strengthen community engagement through robust two-way dialogue and foster education ecosystems and partnerships that support student readiness, admissions, and expanded pathways.	 Develop a unified USF communications plan to provide an understanding of college access options including bridge programs. 	Collaborate across campuses to promote global event and opportunities.
		reaumess.		c. Dedicate additional resources at each campus to foster existing and build new community partnerships.	"Community partnerships" should include domestic and global partnerships. Dedicate resources at each campus to foster existing (and build new) domestic ar global partnerships.
				 Expand the reach of existing USF Foundation scholarship programs. 	USF Education Abroad recommends a scholarship officer to increase access and equity across the three campuses. Expand scholarships for education abroad
		All prospective students, including	Enhance access to financial aid through frequent and direct messaging,	 Deliver communications to prospective students often and beginning in middle school and early high school to provide a clear understanding of the application process requirements, timing, financial aid resources and degrees offered. 	Include international student recruitment efforts.
2	Scholarships, financial aid and admissions	under-served, low-income, or first- generation, should benefit from extra support to pursue academic studies.	expansion of existing programs, and innovative new financial aid options.	 Partner with the local communities to identify new and creative sources of financial assistance to attract students from underserved populations. 	
				d. Hire additional recruiting and admissions staff to strengthen support for prospective students and families and engage further with local high schools, school districts, and education foundations.	Ensure adequate staff and resources for each campus to build enrollment of international students; ensure equal access to services that support international students; international student enrollment should go hand-in-hand with opportunities for residential housing on all three campuses.
				a Engage the community in ways that encourages a diverse applicant pool to USF.	USF must maintain diversity within the international student body. Recruit a diversified international student body using pathway programs and directed enrollments across USF campuses. Expand scholarship offerings to international students and and ensure
3	Promotion of a diverse student body	The diversity of the student population should reflect the local community.	Develop initiatives and partnerships to promote an environment that reflects the diversity of the communities USF serves as an institution.	b. Foster student readiness among potential applicants, for example, by developing partnerships to provide free or discounted SAT prep courses to low-income prospective students. c. Introduce families in the community to USF early on in a	Bring Academic English (INTO-USF) to the St. Petersburg campus as part of the strategy to incraese international student numbers on that campus.
				student's educational journey by organizing campus visits, open houses, and other activities. d. Promote diversity among USF faculty and staff.	
				 a. Educate potential transfer students from the Florida College System early on regarding the admissions process and academic and social transition to USF. 	General Comment: USF will likely see an increase in international "onshore" transfers as well as 2+2, 3+1, and 3+1+1 degree articulation for transfer students from around the world, particularly from Asia.
4	Transfer students and student mobility	A large portion of USF's student population are transfer students, which will increase as pathway programs expand.	Promote seamless student mobility for transfer students through early communication, enhanced support services, expanded pathways, and efficient and transparent credit transfer processes.	 Dedicate resources to fostering a welcoming environment for transfer students by providing similar programs and supports to those received by incoming freshmen. 	
				 Dedicate financial and staffing resources to expanding and marketing bridge programs, including FUSE. 	
				 d. Promote student mobility for FCS students (and across the three USF campuses) by expanding access to a broader array of courses and degree programs. 	Reminder: SEVIS defines F-1 international students by a home campus.
	Academic programs and	Under consolidation, students should	Expand student access to academic programs by offering flexibility in	Enhance the flexibility, accessibility, and relevancy of course programming at each campus location for the undergraduate and graduate level.	General Comment for "far" timeline - Should USF wor include an academic entity in order to offer global academic certificates and/or short term programs? What are the future plans for the GCP initiative? How will it be scaled-up across the three campuses and wh is the role of USF World in that academic effort?
5	course delivery	have increased access to programs, regardless of their home campus.	expand student access to academic programs by onering nexibility in schedule, delivery model, level and location.	 Continue to explore alternate delivery models (e.g. hybrid, virtual, asynchronous) and creative uses of technology to increase student access. 	
				C. Disseminate resources and expertise broadly across the USF system in a way that is flexible and aligns with student needs and schedules at each campus.	
	1			d. Expand access to relevant programs to better align with local workforce demands.	Expand Peace Corps Programming to all campuses.

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Now, Near, Far Action Items

Action Item (Assigned Task)	Timing (Now, Near, Far)	Timeline Start Date	Timeline End Date	Resources Needed (Y/N)	If Yes, Provide Comment(s)
Use the organizational unit title: "USF World" across all three campuses		Summer 2019	December, '19	Yes	Changing physical signage, media, etc
Establish a cohesive organizational structure to maintain Federal and State requirements for the system.		Summer 2019	December, '19	No	
Establish reporting lines across the three campuses and with USF Health International including POCs on all three campuses for Education Abroad, International Student and Scholar Services, and Partnership Development.		Summer 2019	December, '19	No	
Establish a committee to guide the consolidation of global functions across the three campuses ensuring equitable delivery of services and where economies of scale can be leveraged either centrally or through activity to be managed "locally."		Summer/fall 2019	December, '19 and Ongoing	Yes	Travel reimbursement fund for system travel
Establish regular communication strategies/ processes across all campuses and USF Health		Summer 2019	December, '19 and Ongoing	No	
Charge the system-wide Education Abroad committee with improving student access to and participation in study abroad across campuses and USF Health, including common processes.		Fall 2019	December, '19 and Ongoing	Yes	Travel reimbursement fund for system travel
Expand Peace Corps Prep to all campuses		Fall 2019	December, '19 and Ongoing	No	

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Increase number and amount of scholarships for study abroad ensuring equitable access for all students	Summer 2019	December, '19 and Ongoing	Yes	SYSTEM support for Int'l Development Officer
Provide adequate training and staffing to meet the needs of international students and students interested in study abroad across all campuses.	Fall 2019	December, '19 and Ongoing	Yes	Travel reimbursement fund for system travel
As soon as BOT plan is approved, update SEVIS I-17 status with the Dept. of Homeland Security	May/June 2019	Process takes DHS 9-18 mo.	Yes	SEVIS change fee funding
Establish a Faculty Advisory Committee ensuring representation from all campuses	Fall 2019	December, '19 and Ongoing	Yes	Travel reimbursement fund for system travel
Establish a Community Advisory Committee and USF World Town hall meetings each semester	Fall 2019	December, '19 and Ongoing	Yes	Travel reimbursement fund for system travel
Establish a Global Research Operations Workgroup	Fall 2019	December, '19 and Ongoing	Yes	Travel reimbursement fund for system travel
Establish a monthly meeting for USF World VP, USFSP leadership, USFSM leadership, and USF Health leadership	Summer 2019	Ongoing	No	
Expand participation in the Associate Deans for Global Engagement group to include greater participation from all campuses.	Fall 2019	December, '19 and Ongoing	Yes	Travel reimbursement fund for system travel
Increase international student recruitment to USFSP	After July 2020			Assumes near completion of the third USFSP Hall of Residence

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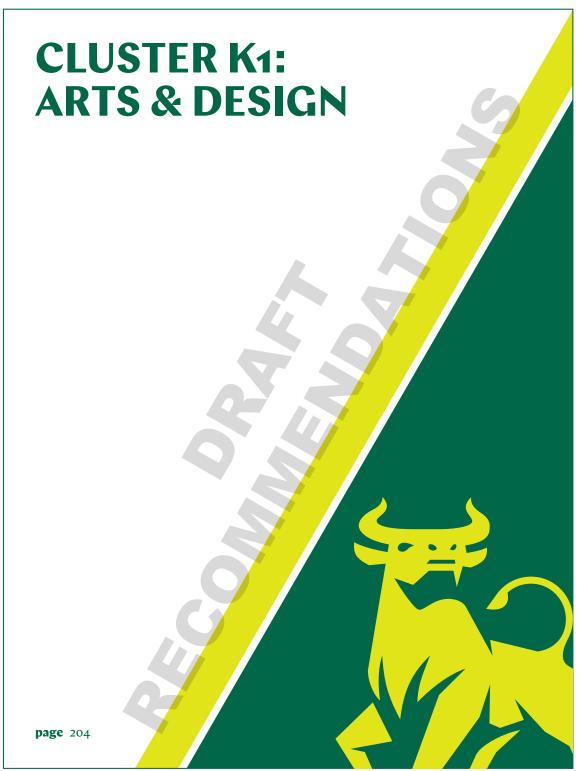
Potentially offer ELP at USFSP by engaging INTO USF		After July 2020		Yes	Assumes increased
11110 001		2020			Int'l student
					recruitment
					budget and
					increased
					numbers over
					time
International student recruitment to USFSM		After July		Yes	Assumes a Hall
once the third residential hall is completed		2020			of Residence will
•					be built in due
					course
Establish a common "on boarding" process		After July		Yes	Incoming Int'l
for international student across the three		2020			FTIC's pay
campuses.					for "Glo-Bull
					Beginnings"
					orientation
USF should establish affordable and		After July		Yes	Identification
accessible residential housing for short term		2020			of existing
visitor & scholar housing options					accommodation
					or new building
Should USF World include an academic folio -	A	After July		Yes	Potential need for
global certificates, Ed Abroad courses, etc.?		2020			academic support
Extend international alumni advancement to		After July		Yes	Travel and
all campuses.		2020 as			expense budget
		numbers			to be increased in
		warrant			line with eventual
		,			int'l graduate
					numbers
Centralize/harmonize communications and		Summer/	Spring	Yes	New materials,
marketing efforts		Fall 2019	2020		branding costs,
					etc.
Extend international research development		After July		No	
services to all three campuses.		2020			

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As soon as BOT plan is approved, update			
SEVIS I-17 status with the Dept. of Homeland			
Security			



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Cluster 1: Arts & Design

PREFACE

Curriculum Cluster K1: Program Alignment in ARTS & DESIGN

Submitted by K1 - Cluster Members:

Barton Lee, Lead Professor & Associate Dean, College of The Arts, Tampa campus

Sheramy Bundrick, Ph.D. Professor, Art Historian — Department of History & Politics, College of Arts & Sciences,

St. Petersburg campus

Denise Davis-Cotton, Ed.D. Program Director of the Florida Center for PAInT.

Robert MacLeod Professor & Director, School of Architecture & Community Design, Tampa Campus

Marc PowersProfessor & Director, School of Theatre & Dance, Tampa campusWallace WilsonProfessor & Director, School of Art & Art History, Tampa campus

Ex-Officio

Jennifer Yucus Associate Professor & Program Coordinator, Graphic Arts, Department of Verbal &

Visual Arts, St. Petersburg campus

The six-member K-1, Arts & Design Cluster, has met collectively and in smaller groupings; has been in regular email and one-on-one discussions and phone communications; Cluster representatives have discussed the consolidation proposals of the group with arts and design faculty on all three campuses; have reviewed and discussed the various reference documents; and have followed the Guiding Principles for USF Consolidation in the development of the recommendations put forward in this response document.

The proposals that follow regarding the St Petersburg Graphic Arts Program have the full support from the faculties of the USF Tampa School of Art and Art History; the USF St. Petersburg Graphic Arts Program; and the Dean of the College of The Arts, Tampa Campus. The relocation of the Art History faculty member from St. Petersburg campus has the full support of the St. Petersburg History & Politics Department Chair; the Dean of the St. Petersburg College of Arts & Sciences; the USF School of Art and Art History faculty; and the Dean of the College of The Arts, Tampa. This is the time and opportunity to strengthen, expand, and integrate the much newer, emerging 'design arts' at St. Petersburg campus with the Tampa campus studio arts and most appropriately associate the St. Petersburg art historian with the art history program in Tampa.

There has been much discussion and consideration of consolidation since it was first legislated and announced. It should be noted that although the work of this official K1 Cluster began approximately a month ago, a significant portion of the arts & design program and curriculum discussions, and some significant initial recommendations, with faculty consensus, have evolved over a much longer span of time, beginning in summer 2018. Meetings and conversations with Arts & Design faculty from St. Petersburg and Tampa, visits, and meetings on both campuses, resulted in a collaborative document prepared in the fall and submitted by Wallace Wilson to the CIC. The cluster

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membership has considered this foundational work and the work of the taskforce and CIC in development of the K1 Cluster proposal that follows. First and foremost, in these considerations, the members of the K1 Cluster worked to align the proposal with and in support of the Guiding Principles identified and approved in April 2018.

Specifically, the Arts & Design Cluster decisions have been driven by the following Guiding Principles:

- Strengthen USF's stature as a Preeminent Research University with national and global prominence;
- Embrace a model of "One University Geographically Distributed" while preserving campus identity guided by a transparent and collaborative process;
- Commit to "Students First," through expanding access and raising educational attainment while continuing USF's national best practice of student success and diversity;
- Establish a clear, simple and unified leadership structure by aligning accountability with authority and valuing shared governance through engaging students, faculty and staff on all campuses;
- Assure consistency of high impact research across the university through establishing centers and programs
 of academic excellence on each campus;
- Enhance regional economic development while avoiding unwarranted duplication of academic programs, and
- Maximize performance, service quality and operational efficiencies through optimizing the utilization of faculty talent and technology across the University.

Approved by the USF BOT Consolidation, Accreditation & Preeminence Committee (April 23, 2018)

RECOMMENDATIONS FOR CONSOLIDATION WITHIN CLUSTER K1-ARTS & DESIGN

It is with unanimous recommendation of the K1-Arts & Design Cluster membership to submit the following recommendations for consolidation in the arts & design programs and curriculum:

Consolidation Recommendations:

Administrative Structure:

- The existing Tampa College of The Arts, disciplinary schools and degree programs (Schools of: Architecture & Community Design; Art & Art History; Theatre & Dance; and Music) remain physically and administratively on the Tampa campus.
- The Graphic Arts program on the St. Petersburg campus remain physically on St. Petersburg campus.
- The Graphic Arts program on the St. Petersburg campus be administratively housed under the Tampa School of Art & Art History.
- The sole, full-time Art Historian, physically located on the St. Petersburg campus be relocated to the Tampa campus and re-located administratively as a faculty member with the School of Art & Art History on the Tampa campus.
- Rename the Tampa campus School of Art & Art History to the School of Art, Art History and Design.

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Program and Curriculum

- The developing proposal for a B-Design undergraduate degree program is recommended for physical location on the St. Petersburg campus in association with the Graphic Arts Program and administratively housed, as a program, under the Tampa campus, School of Art & Art History.
- Add pre-major Graphic Arts section offerings on the Tampa and Sarasota-Manatee campuses pending funding allocations. (see question 4: Academic Presence)
- Tampa based art studio programs to offer clean, non-toxic studio art and art history courses in St. Petersburg and Sarasota-Manatee. (see question 4: Academic Presence)

Incubation from Program > Department > School

- The incubation goal would allow growth and expansion of the Graphic Arts Program along with the development of the B-Design degree program into a department and eventually a School of Design housed on the St. Petersburg campus, as a school administratively under the Tampa campus College of the Arts.
- Initiate planning for future development of design concentrations/degrees in addition to the B-Design degree, currently under development, (5-year New Degree Master Plan —New to USF) that will additionally provide a path to a Department status with future projected growth into a School of Design.

Accreditation

- The Harbor Hall renovation and equipment proposal (Josephine Hall gift \$1million bookmarked for USF St. Petersburg Arts) proceed as described in the existing proposal which was distributed from the Graphic Arts Program and included later in this section Harbor Hall Renovation). This facility investment will provide the much-needed improvements in order for the Graphic Arts Program to expand and serve a larger student demand. Likewise, these improvements are necessary to address required standards for accreditation by the National Association of Schools of Art and Design.
- Achieve National Association of Schools of Art and Design accreditation for the Graphic Arts Program curriculum by 2023.
- Provide curriculum in History of Design for the Graphic Arts Program see "Funding."

Funding (in addition to the Harbor Hall renovations above)

- Funding be provided to appoint a specialist in the History of Design for the St. Petersburg campus as a component of specialized accreditation.
- Funding be provided to appoint instructional faculty for the Graphic Arts program as the program expands curriculum offerings on all three campuses.

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1. What programs (CIP codes), departments and/or schools will be academically "housed" in the unit?

	A	В	С	D	E	F	G	н	1	J	K	L	М	N	0	P
1	CIP Code	CIP Title	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Reg'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in K1?	In what department or school should this program be located?	K1 Comments
2	03.0104	Environmental Science	B.S.	B.S.		Environmental Science and Policy			Environmental Policy Environmental Science Environmental Sustainability	Yes			STEM			
3 4	03.0104	Environmental Science		M.A. / M.S.		Environmental Science and Policy Architecture							STEM			
	04.0201	Architecture City / Urban, Community and	M. U.R.P.			Architecture Urban and Regional Planning							STEM			
5	04.0401	Regional Planning Environmental Design / Architecture	M.U.C.D.			Urban and Community Design							STEM			
7	05.0107	Latin American Studies	M.A.			Latin American, Caribbean and Latino Studies							GLOBAL			
8	05.0201	African-American / Black Studies	B.A.			Africana Studies							GLOBAL			V
9 10	05.0207 05.0207	Women's Studies Women's Studies	B.A. M.A.			Women's and Gender Studies Women's and Gender Studies										
11	09.0101	Speech Communication and Rhetoric	B.A.			Communication							GAP ANALYSIS			
12	09.0101	Speech Communication and Rhetoric	M.A.			Communication							GAP ANALYSIS			
13	09.0101	Speech Communication and Rhetoric	Ph.D.			Communication							GAP ANALYSIS			
14	09.0102	Mass Communication / Media Studies	B.A.	B.A.		Mass Communications	Journalism-News-Editorial Journalism-Magazine Broadcast News Broadcast-Program and Production	Yes	Journalism & Media Studies	Yes						
15	09.0102	Mass Communication / Media Studies	M.A.			Mass Communications	Media Studies Multimedia Journalism Strategic Communication Management	Yes								
16	09.0401 09.0499	Journalism Journalism, Other		M.A. M.A.		Journalism and Media Studies Digital Journalism and Design		T								
	09.0900	Public Relations, Advertising, and Applied	B.S.			Integrated Public Relations and Advertising						•	GAP ANALYSIS			
18 19	09.0903	Communication Advertising	M.S.			Advertising										
20	11.0101	Computer and Information Sciences, General	B.S.C.S.			Computer Science							STEM			
21	11.0103	Information Technology	B.S.			Information Studies	Data Science and Analytics Health Informatics Information Security Information Science and Technology	Yes					STEM			
22	11.0103	Information Technology	B.S.I.T.			Information Technology							STEM			
23	11.0103	Information Technology			B.S.	Cyber Security							STEM			
24	11.0103	Information Technology	M.S.I.T.			Information Technology		$\sqrt{}$					STEM			
25	11.0401	Information Science / Studies	M.S.			Intelligence Studies	Cyber Intelligence Strategic Intelligence	Yes					STEM			
26 27	11.0501	Computer Systems Analysis / Analyst Computer Science	M.S.C.S.			Business Analytics and Information Systems Computer Science	Analytics and Business Intelligence Information Assurance	No					STEM STEM			
28	11.1003	Computer and Information Systems Security/Information Assurance	B.S.			Cybersecurity							STEM			
29	13.0101	Education, General			M.A.	Education, General					Online Teaching and Learning	Yes	EDUCATION			
30	13.0301	Curriculum and instruction	M.Ed.			Curriculum and Instruction	Secondary Education: Biology Secondary Education: Chemistry Secondary Education: English Secondary Education: English Secondary Education: English Secondary Education: Education Education: Education: Education Education: Education: Education Education: Education: Education Education: Education: Education Education: Education: Education Secondary Education: Education Secondary Education: Education Educational Studies Secondary Education: TSOL	Yes					EDUCATION			
31	13.0301	Curriculum and Instruction	Ed.S.			Curriculum and Instruction	Adult felustano Counsolor Felustano Early Childhood Education Elementary Education Higher Ed, Administration Higher Ed, Administration Higher Ed, Administration Higher Ed, Callege Teaching instructional Technology instructional Technology instructional Technology instructional Technology instructional Technology instructional Education Reading and Language Arts Education Science Education Special Education School Psychology Vocational Education	Yes					EDUCATION			

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Γ.	A	В	с	D	E	F	G	Н	1	J	K	L	М	N	0	Р
1	CIP Code	CIP Title	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Reg'd	USFSM Concentration Name	USFM Conc Req'd	Area of Strategic Emphasis	Does the Degree Program belong in K1?	In what department or school should this program be located?	K1 Comments
32	13.0301	Curriculum and instruction	Ph.D.			Curriculum and Instruction	Adult Felication English Education Elementary Education Elementary Education Elementary Education Higher Education Higher Education Higher Education Higher Education Hospital Education Macacument and Evaluation Education Macacument and Evaluation Education Macacument and Evaluation Education Science Education Control Control Education	Yes					EDUCATION		746	3
33	13.0301	Curriculum and Instruction	Ed.D.			Educational Program Development	Administration of Special Education Adult Education Educational Innovation Elementary Education Vocational Education	Yes					EDUCATION			
34	13.0401	Educational Leadership and Administration, General	M.Ed.	M.Ed.	M.Ed.	Educational Leadership					Curriculum Leadership Non-Public or Charter School Leadership K-12 Public School Leadership	Yes	4			
35	13.0401	Educational Leadership and Administration, General	Ed.S.			Educational Leadership										
36	13.0401	Educational Leadership and Administration, General	Ph.D.			Educational Leadership	Cybersecurity Education					4				
37	13.0501	Educational / Instructional Technology				Learning Design and Technology	Elearning Design and Development Game-Based Learning and Analytics	No			4		STEM			
	13.1001	Special Education and Teaching, General	B.A. / B.S.			Exceptional Student Education with ESOL & Reading		K,					EDUCATION			
38	13.1001	Special Education and Teaching, General	M.A./	M.A./ M.A.T.		Endorsement Exceptional Student Education							EDUCATION			
	13.1004	Teaching, General Education / Teaching of the Gifted and	M.A.			Special Education, Gifted							EDUCATION			
40	13.1013	Talented Education / Teaching of Individuals with Autism	M.A.			Autism Spectrum Disorder & Severe Intellectual Disabilities			7				EDUCATION			
42	13.1101	Counselor Education / School Counseling and Guidance Services	M.A.			Counselor Education	Career Counseling Clinical Mental Health Counseling School Counseling	Yes					EDUCATION			
	13.1201	Adult and Continuing Education and	M.A.			Adult Education	Human Resource Development	Yes					EDUCATION			
43	13.1202	Teaching Elementary Education			B.A.	Interdisciplinary Education					7		EDUCATION			
45	13.1202	and Teaching Elementary Education and Teaching	B.S.		B.A. / B.S.	Elementary Education							EDUCATION			
46	13.1202	Elementary Education and Teaching	M.A.	M.A.	M.A.	Elementary Education	Early Childhood Elementary Curriculum Language Arts Science and Mathematics	Yes	Science and Mathematics	No			EDUCATION			
47	13.1202	Elementary Education and Teaching	M.A.T.		M.A.T.	Elementary Education USFSM Title: Teaching, Elementary Education	- 7						EDUCATION			
	13.1203	Junior High / Intermediate / Middle School Education and Teaching		M.S.		Teaching of Middle Grades STEM	7						EDUCATION			
49	13.1206	Teacher Education, Multiple Levels		B.S.		Education			7				EDUCATION			-
50	13.1206	Teacher Education, Multiple Levels Early Childhood		B.S.		Educational Studies							EDUCATION			
51	13.1210	Education and Teaching	B.S.			Early Childhood Education: Pre Kindergarten / Primary							EDUCATION			
52	13.1305	English / Language Arts Teacher Education	B.S.			English Education with ESOL Endorsement							EDUCATION			
53	13.1305	English / Language Arts Teacher Education	M.A.T.	M.A.	M.A.	English Education		7					EDUCATION			
54	13.1305	English / Language Arts Teacher Education			M.A.T.	Secondary Education, English Education	French						EDUCATION			
55	13.1306	Foreign Language Teacher Education	M.A.T.			Foreign Language Education	French Spanish Spanish Russian Chinese General Education - with no ESOL Endorsement Italian Japanese Latin	Yes					EDUCATION			
56	13.1311	Mathematics Teacher Education	B.A. / B.S.			Mathematics Education	Middle School Mathematics	No					EDUCATION			
57	13.1311	Mathematics Teacher Education	M.A.		L.,	Mathematics Education							EDUCATION			
						7 .										

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	A	В	С	D	E	F	G	н	1	J	K	L	м	N	0	P
1	CIP Code	CIP Title	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Req'd	USFSP Concentration Name	USFP Conc Req'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in K1?	In what department or school should this program be located?	K1 Comments
58	13.1311	Mathematics Teacher Education	M.A.T.			Middle Grades Mathematics (5-							EDUCATION			(
	13.1311	Mathematics Teacher	M.A.T.			Mathematics Education (6-12)							FOLICATION			
59	13.1312	Education Music Teacher	B.S.			Music Education							EDUCATION		-	
60		Education Music Teacher														
61	13.1312	Music Teacher Education Physical Education	M.A.			Music Education							EDUCATION			
62	13.1314	Teaching and Coaching Reading Teacher	B.A. / B.S.			Physical Education	Exercise Science	No					EDUCATION			
63	13.1315	Reading Teacher Education	M.A.	M.A.		Reading Education							EDUCATION			
64	13.1316	Science Teacher Education / General Science Teacher Education	B.A./B.S.			Science Education	Biology Education Chemistry Education Physics Education Middle School Science Education	Yes					EDUCATION		4	
65	13.1316	Science Teacher Education / General Science Teacher Education	M.A.			Science Education							EDUCATION			
66	13.1316	Science Teacher Education / General Science Teacher Education Social Science Teacher	M.A.T.			Science Education	Earth and Space Science Biology Chemistry Physics	Yes					EDUCATION			
67	13.1317	Education	B.S.			Social Science Education							EDUCATION			
68	13.1317	Social Science Teacher Education	M.A.T.			Social Science Education							EDUCATION			
69	13.1320	Trade and Industrial Teacher Education	M.A.			Career and Technical Education							EDUCATION		7	
70	13.1401	Teaching English as a Second or Foreign Language / ESL Language Instructor	Ph.D.			Technology in Education and Second Language Acquisition							EDUCATION			
71	14.0501	Bioengineering and Biomedical Engineering	B.S.			Biomedical Engineering							STEM			
	14.0501	Bioengineering and Biomedical	M.S.B.E.			Biomedical Engineering	Pharmacy	No					STEM			
72	14.0501	Engineering Bioengineering and Biomedical	Ph.D.			Biomedical Engineering							STEM			
73		Engineering				Biomedical Engineering						Z	STEM			
75	14.0701	Chemical Engineering Chemical Engineering	B.S.C.H.			Chemical Engineering					`		STEM			
76 77	14.0701	Chemical Engineering Chemical Engineering	M.S.C.H. Ph.D.			Chemical Engineering Chemical Engineering						-	STEM STEM			
78	14.0801	Civil Engineering, General	B.S.C.E.			Civil Engineering						_ T	STEM			
	14.0801	Civil Engineering, General	M.C.E.			Civil Engineering	Geotechnical Materials Structures Transportations	No			U		STEM			
79	14.0801	Civil Engineering, General	M.S.C.E.				Water Resources Geotechnical Materials Structures Transportations Water Resources	No					STEM			
81	14.0801	Ovil Engineering, General	Ph.D.			Civil Engineering	water Miscources Engineering for International Development Environmental Engineering Geotechnical Engineering Materials Engineering Materials Engineering Transportation Engineering Water Resportation	No					STEM			
82	14.0901	Computer Engineering, General	B.S.C.P.			Computer Engineering							STEM			
83	14.0901	Computer Engineering, General	M.S.C.P.			Computer Engineering	7						STEM			
	14.0901	Computer Engineering,	Ph.D.			Computer Science and							STEM			
84	14.1001	General Electrical and Electronics Engineering	B.S.E.E.			Engineering Electrical Engineering							STEM			
85	14.1001	Electrical and Electronics Engineering	M.S.E.E.			Electrical Engineering							STEM			
86	14.1001	Electrical and Electronics Engineering	Ph.D.			Electrical Engineering							STEM			
87	14.1401	Environmental / Environmental Health Engineering	M.S.E.V.			Environmental Engineering	Engineering for International Development	No	7				STEM			
89	14.1401	Environmental / Environmental Health Engineering	Ph.D.			Environmental Engineering							STEM			
90	14.1801	Materials Engineering	M.S.M.S.E.			Materials Science and Engineering							STEM			
91	14.1901	Mechanical Engineering	B.S.M.E.			Mechanical Engineering					1		STEM	_		
	14.1901	Mechanical	M.S.M.E.			Mechanical Engineering							STEM			
92		Engineering Mechanical														
93 94	14.1901 14.3501	Engineering Industrial Engineering	Ph.D. B.S.I.E.			Mechanical Engineering Industrial Engineering				<u> </u>			STEM			
95	14.3501	Industrial Engineering	M.S.I.E.			Industrial Engineering							STEM			
96	14.3501	Industrial Engineering Engineering /	Ph.D.			Industrial Engineering						-	STEM			
97	15.1501	Industrial Management	M.S.E.M.			Engineering Management							STEM			

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	A	В	·	D	E	, , , , , , , , , , , , , , , , , , ,	6	н		,	K	L	М	N Does the	0	r
1	CIP Code	CIP Title	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Req'd	USFSP Concentration Name	USFP Conc Reg'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in	In what department or school should this program be located?	K1 Comments
1	16.0101	Foreign Languages and Literatures, General	B.A.	B.A.		World Languages and Cultures	Applied Linguistics Chineste Linguisge and Culture Classics East Acial Linguisges and Culture French International Studies and General General General General History	Yes	French / Francophone Studies Spanish / Latino Studies French & Spanish Studies	Yes			GLOBAL			3
30	16.0102	Linguistics	M.A.			Linguistics: English as a Second	and business						GIORAI			
99		Linguistics	M.A.			Language Linguistics							GLOBAL			
	16.0102	Linguistics	Ph.D.			Linguistics and Applied Language							GLOBAL			_
101		French Language and				Studies										
102	16.0901	Literature	M.A.			French							GLOBAL			
103	16.0905	Spanish Language and Literature	M.A.			Spanish							GLOBAL			
104	23.0101	English Language and Literature, General	B.A.	B.A.	B.A.	English	Creative Writing Literary Studies Professional Writing, Phetoric and Technology	Yes	Literature & Cultural Studies Writing Studies	Yes	British and American Literature	Yes	4			
105	23.0101	English Language and Literature, General	M.A.	1	1	English	Literature Rhetoric and Composition	Yes			l					
	23.0101	English Language and	Ph.D.			English	Literature	Yes							/	
106	23.1302	Literature, General	M.F.A.	-			Rhetoric and Composition Fiction	No							1	
107	25.1302	Creative Writing	M.F.A.			Creative Writing	Poetry	No	_							
108	23.1303	Professional, Technical, Business, and Scientific Writing			B.A.	Professional and Technical Communication	Africana Studies					7				
109	24.0101	Liberal Arts and Sciences / Liberal Studies	M.A.	M.L.A.		Liberal Arts	American Studies Film Studies Humanities Social and Political Thought	Yes	Florida Studies	No	4					
110	24.0102	General Studies	B.G.S.		B.A. / B.S.	General Studies	Aging Sciences Architecture Behavioral Healthcare Business Business Computer Systems Technology Criminal Justice Environmental Policy Information Studies: Information Architecture Public Administration Public Health Urban Studies Urban Studies Urban Studies	Yes			Undefined	Yes				
111	24.0102	General Studies	B.S.A.S.		B.S.A.S.	Applied Science	Aging Sciences Behavioral Healthcare Computer Systems Technology Comman Justice Deal's Busies Environmental Policy Information Studies: Information Architecture Public Administration Public Health Utban Studies	Yes		/	Cyber Security and Information Technology Leadership Studies	Υ				
	24.0103	Humanities /				Humanities and Cultural Studies	American Studies Film and New Media Studies			7						
112		Humanistic Studies Library and					Humanities	_		7						
113	25.0101	Information Science	M.A.			Library and Information Science	7	4	Biomedical Sciences Ecology & Evolution							
114	26.0101	Biology / Biological Sciences, General		B.S.	B.S.	Biology	V		General Biology Marine Biology Plant Biology	Yes			STEM			
115	26.0101	Biology / Biological Sciences, General	B.S.	l		Cell and Molecular Biology					1		STEM	l	1	
116	26.0101	Biology / Biological	B.S.			Environmental Microbiology							STEM			
	26.0101	Sciences, General Biology / Biological	B.S.			Environmental Biology							STEM			
117	_	Sciences, General							7							
118	26.0101	Biology / Biological Sciences, General	B.S.	l		Integrative Animal Biology					1		STEM	l	1	
119	26.0101	Biology / Biological Sciences, General	B.S.			Marine Biology							STEM			
120	26.0101	Biology / Biological Sciences, General	M.S.			Biology	Cell Biology, Microbiology & Molecular Biology Ecology and Evolution Environmental and Ecological Microbiology Physiology and Morphology	Yes					STEM			
	26.0102	Biomedical Sciences,	B.S.			Biomedical Sciences							STEM			
121		General Cell / Cellular and		-							-			-		
122	26.0406	Molecular Biology	Ph.D.			Cell and Molecular Biology		<u></u>		<u></u>			STEM			
123	26.0503	Medical Microbiology	B.S.	1		Microbiology					1		STEM			
	26.0503	and Bacteriology Medical Microbiology	M.S.			Microbiology							STEM			
124		and Bacteriology														
125	26.0911	Oncology and Cancer Biology	Ph.D.	1		Cancer Chemical Biology					1		STEM	l		
126	26.0911	Oncology and Cancer	Ph.D.			Cancer Immunology and							STEM			
126	26.0911	Biology Oncology and Cancer	Ph.D.	-		Immunotherapy					!		STEM	-	 	
127	26.0911	Biology	Ph.D.			Cancer Biology					1		STEM	L	1	

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1															Does the		
	1								USFT		USFP	USFSM	USFM	Area of	Degree	In what department	
1	a	IP Code	CIP Title	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	Conc	USFSP Concentration Name	Conc	Concentration Name	Conc	Strategic	Program	or school should this	K1 Comments
	1								Req'd		Req'd	Concerns abon reame	Req'd	Emphasis	belong in	program be located?	
1	1														K1?		
1	⊢																
1	. 2	6.1103	Bioinformatics	M.S.B.C.B.		1	Bioinformatics and Computational	1						STEM		l	
128							Biology										
		6.1201	Biotechnology	M.S.B.			Biotechnology							STEM			
130	2	6.1307	Conservation Biology		M.S.	!	Conservation Biology		!					STEM			
1	1		Ecology, Evolution,	1		1	1	Ecology and Evolution								4	
	١,	6.1399	Systematics and	Ph.D.			Integrative Biology	Environmental and Ecological	Yes					STEM			
	1 -		Population Biology,					Microbiology									
131	ч		Other					Physiology and Morphology								-	
	1							Anatomy									
	1							Aging and Neuroscience									
	1							Biochemistry & Molecular									
	1							Biology									
	1							Clinical and Translational									
	1							Research									
	1		Biological and					Health Science								/	
	1 2	6.9999	Biomedical Sciences.	M.S.M.S.			Medical Sciences	Interdisciplinary Medical	No					STEM			
	1		Other					Sciences									
	1							Medical Microbiology and									
	1							Immunology									
	1							Molecular Medicine									
	1							Metabolic and Nutritional									
	1							Medicine									
132	2							Women's Health									
	Н	_						Allergy, Immunology and									
1	1	- 1		1			1	Infectious Disease									
1	1	- 1		1	Ì	1	l	Anatomy	ĺ								
1	1			1		1	1	Anatomy Biochemistry & Molecular									
1	1	- 1		1	Ì	1	l	Biology	ĺ								
1	1			1		1	1	Clinical and Translational								l	
1	1			1		1	1	Research								l	
1	1		Biological and	1		1	1	Molecular Medicine						_			
1	١.	6.9999	Biomedical Sciences,	Ph.D.		1	Medical Sciences	Microbiology and Immunology	Yes					STEM			
1	12	0.9999	Biomedical Sciences, Other	Ph.D.		1	Interdical Sciences	Microbiology and Immunology	Yes				- 4	STEM		7	
1	1		Other	1		1	1	Molecular Pharmacology and Physiology								l	
	1							Physiology									
1	1			1	Ì	1	l	Neuroscience	ĺ							I	
1	1			1		1	1	Physiology and Biophysics								l	
1	1			1		1	1	Pharmacology and Therapeutics								l	
1	1	- 1		1			1	Pathology and Cell Biology					-			l	
	1							Pathology and Laboratory							-		
133	1							Medicine	<u> </u>								
	1							Applied / Computational	4								
1	1,	7.0101	Mathematics, General	B.A.		1	Mathematics	Mathematics	Yes					STEM		l	
1	ľ							General Mathematics		1				310.		l	
134	L.				<u></u>	Щ_	L	Pure Mathematics									<u> </u>
135	2	7.0101	Mathematics, General	M.A.			Mathematics	Pure and Applied	Yes	_				STEM			
	١.	7.0101	Mathematics, General	Ph.D.		1	Mathematics	Pure and Applied	Yes		_			STEM	_	l	· · · · · · · · · · · · · · · · · · ·
136	Ľ							Statistics									
1	. 2	7.0304	Computational and	1	B.S.		Mathematics: Computational and							STEM		l	
137	ŀ	7.0501	Applied Mathematics Statistics, General	B.A.		 	Applied Statistics						- 4	STEM		 	
139			Statistics, General	M.A.			Statistics		_					STEM			
139			Biological and Physical								-						
140	, 3	0.0101	Sciences	B.S.			Interdisciplinary Natural Sciences							STEM			
		0.1101	Gerontology				Aging Sciences				$\overline{}$		7	HEALTH			
142	H	0.1101	Gerontology	M.A.			Gerontology				_			HEALTH			
143			Gerontology	Ph.D.			Aging Studies						_	HEALTH			
143	1			PILU.									_				
144	1 3	0.3301	Sustainability Studies		B.A.		Sustainability Studies	Climate Change and						STEM			
	1							Sustainability									
	1							Entrepreneurship									
	1							Food Sustainability and Security									
	1							Food Sustainability and Security Sustainable Business	V								
	3	0.3301	Sustainability Studies	M.A.			Global Sustainability	Sustainable Energy	Yes					STEM			
	1							Sustainable Energy									
	1							Sustainable Transportation									
1	1			1		1		Sustainable Tourism				7				l	
	1	- 1		1				Sustainability Policy			_ ~					l	
145	·		Construct C	-		-		Water	-		_					l	
1	1.		Sport and Fitness		Ì	1	Sport and Entertainment		ĺ							I	
146	. 3	1.0504	Administration /	M.S.			Management	_								l	
146	Ή-		Management	-		-		Health and Wellness	-		/						
147	. 3	1.0505	Kinesiology and Exercise Science	M.S.		1	Exercise Science	Health and Weliness Strength and Conditioning	Yes					STEM		l	
148	ŀ	8.0101	Philosophy	B.A.		_	Philosophy	averagations constituting								l	
148	H	8.0101 8.0101	Philosophy Philosophy	B.A. M.A.			Philosophy Philosophy	Philosophy and Religion	No							-	
		w.0101					Philosophy	Philosophy and Religion	NO								
150	2		Philosophy	pe n													
150	3	8.0101	Philosophy	Ph.D.					No								
150	3	8.0201	Philosophy Religion / Religious	Ph.D. B.A.			Religious Studies	7 -	No								
150	3	8.0201	Philosophy Religion / Religious Studies	Ph.D. B.A.			Religious Studies	V	No								
151	3		Philosophy Religion / Religious Studies Religion / Religious	Ph.D.					No								
150	3	18.0201 18.0201	Philosophy Religion / Religious Studies Religion / Religious Studies	Ph.D. B.A. M.A.			Religious Studies Religious Studies										
150 151 152	3	8.0201	Philosophy Religion / Religious Studies Religion / Religious	Ph.D. B.A.			Religious Studies	Biochemistry / Biotechnology	No No					STEM			
150 151 152 153	3 3 4	18.0201 18.0201 10.0501	Philosophy Religion / Religious Studies Religion / Religious Studies Chemistry, General	Ph.D. B.A. M.A. B.A.			Religious Studies Religious Studies Chemistry										
150 151 152	3 4 4	18.0201 18.0201 10.0501	Philosophy Rafigion / Religious Studies Religion / Religious Studies Chemistry, General Chemistry, General	M.A. B.A. B.S.			Religious Studies Religious Studies Chemistry Chemistry	Biochemistry / Biotechnology						STEM			
151 152 153 154	3 4 4	18.0201 18.0201 10.0501	Philosophy Religion / Religious Studies Religion / Religious Studies Chemistry, General	Ph.D. B.A. M.A. B.A.			Religious Studies Religious Studies Chemistry	Biochemistry / Biotechnology									
150 151 152 153	3 4 4 4	18.0201 18.0201 10.0501	Philosophy Rafigion / Religious Studies Religion / Religious Studies Chemistry, General Chemistry, General	M.A. B.A. B.S.			Religious Studies Religious Studies Chemistry Chemistry	Biochemistry / Biotechnology						STEM			
150 151 152 153 154	3 4 4 4 5 4	18.0201 18.0201 10.0501 10.0501 10.0501	Philosophy Religiou / Religious Studies Religion / Religious Studies Chemistry, General Chemistry, General Chemistry, General Chemistry, General	Ph.D. B.A. M.A. B.A. B.S. M.A./M.S. Ph.D.			Religious Studies Religious Studies Chemistry Chemistry Chemistry Chemistry	Biochemistry / Biotechnology						STEM STEM STEM			
150 151 152 153 154	3 4 4 4 5 4	18.0201 18.0201 10.0501 10.0501	Philosophy Religiou / Religious Studies Religion / Religious Studies Chemistry, General Chemistry, General Chemistry, General Chemistry, General Chemistry, General Chemistry, General Chemistry, General	Ph.D. B.A. M.A. B.A. B.S. M.A./M.S.			Religious Studies Religious Studies Chemistry Chemistry Chemistry	Biochemistry / Biotechnology						STEM			
150 151 152 153 154 155	3 4 4 4 4 5 4	18.0201 18.0201 10.0501 10.0501 10.0501 10.0501	Philosophy Religiou / Religious Studies Religion / Religious Studies Chemistry, General Chemistry, General Chemistry, General Chemistry, General Chemistry, General Chemistry, General Chemistry, General	Ph.D. B.A. M.A. B.A. B.S. M.A./M.S. Ph.D. B.A./B.S.			Religious Studies Religious Studies Chemistry Chemistry Chemistry Geology	Biochemistry / Biotechnology						STEM STEM STEM STEM			
150 151 152 153 154 155 156	3 4 4 4 4 5 4	18.0201 18.0201 10.0501 10.0501 10.0501	Philosophy Religious Studies Studies Religion / Religious Studies Chemistry, General Chemistry, General Chemistry, General Chemistry, General Geology / Earth Science, General Geology / Earth	Ph.D. B.A. M.A. B.A. B.S. M.A./M.S. Ph.D.			Religious Studies Religious Studies Chemistry Chemistry Chemistry Chemistry	Biochemistry / Biotechnology						STEM STEM STEM			
150 151 152 153 154 155	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	18.0201 18.0201 10.0501 10.0501 10.0501 10.0501 10.0601	Philosophy Boligion / Religious Studies Boligion / Religious Studies Chemistry, General Chemistry, General Chemistry, General Chemistry, General Chemistry, General Geology / Earth Science, General Geology / Earth Science, General	Ph.D. B.A. M.A. B.S. M.A./M.S. Ph.D. B.A./R.S. M.S.			Religious Studies Religious Studies Chemistry Chemistry Chemistry Geology Geology	Biochemistry / Biotechnology						STEM STEM STEM STEM STEM			
150 151 152 153 154 155 156 157	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	18.0201 18.0201 10.0501 10.0501 10.0501 10.0501	Philosophy Religion / Religious Studies Religion / Religious Studies Religion / Religious Studies Chemistry, General Chemistry, General Chemistry, General Chemistry, General Geology / Earth Science, General Geology / Earth Science, General	Ph.D. B.A. M.A. B.A. B.S. M.A./M.S. Ph.D. B.A./B.S.			Religious Studies Religious Studies Chemistry Chemistry Chemistry Geology	Biochemistry / Biotechnology						STEM STEM STEM STEM			
150 151 152 153 154 155 156	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	18.0201 18.0201 10.0501 10.0501 10.0501 10.0501 10.0601	Philosophy Boligion / Religious Studies Boligion / Religious Studies Chemistry, General Chemistry, General Chemistry, General Chemistry, General Chemistry, General Geology / Earth Science, General Geology / Earth Science, General	Ph.D. B.A. M.A. B.S. M.A./M.S. Ph.D. B.A./R.S. M.S.			Religious Studies Religious Studies Chemistry Chemistry Chemistry Geology Geology	Biochemistry / Biotechnology Health Professions						STEM STEM STEM STEM STEM			
150 151 152 153 154 155 156 157	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	18.0201 18.0201 10.0501 10.0501 10.0501 10.0501 10.0601	Philosophy Religion / Religious Studies Religion / Religious Studies Religion / Religious Studies Chemistry, General Chemistry, General Chemistry, General Chemistry, General Geology / Earth Science, General Geology / Earth Science, General	Ph.D. B.A. M.A. B.S. M.A./M.S. Ph.D. B.A./R.S. M.S.			Religious Studies Religious Studies Chemistry Chemistry Chemistry Geology Geology	Bothemistry / Biotechnology Health Professions Biological Oceanography						STEM STEM STEM STEM STEM			
150 151 152 153 154 155 156 157	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	18.0201 18.0201 10.0501 10.0501 10.0501 10.0501 10.0601 10.0601	Philosophy Balgion / Belgious Studies Balgion / Belgious Studies Chemistry, General Chemistry, General Chemistry, General Chemistry, General Geology / Earth Science, General Geology / Earth Science, General	Ph.D. B.A. M.A. B.A. B.S. M.A. / M.S. Ph.D. B.A. / R.S. Ph.D.			Religious Studies Religious Studies Chemistry Chemistry Chemistry Geology Geology Geology Geology	Biochemistry / Biotechnology Health Professions Biological Oceanography Onemical Oceanography	No					STEM STEM STEM STEM STEM STEM			
150 151 152 153 154 155 156 157	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	88.0201 88.0201 80.0501 80.0501 80.0501 80.0501 80.0501 80.0501 80.0601	Philosophy Religion / Religious Studies Religion / Religious Studies Religion / Religious Studies Chemistry, General Chemistry, General Chemistry, General Chemistry, General Geology / Earth Science, General Geology / Earth Science, General Geology / Earth Science, General Cocanography, Cocanography,	Ph.D. B.A. M.A. B.S. M.A./M.S. Ph.D. B.A./R.S. M.S.			Religious Studies Religious Studies Chemistry Chemistry Chemistry Geology Geology	Bothemistry / Biotechnology Health Professions Biological Oceanography Chemical Oceanography Chemical Oceanography						STEM STEM STEM STEM STEM			
150 151 152 153 154 155 156 157	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	88.0201 88.0201 80.0501 80.0501 80.0501 80.0501 80.0501 80.0501 80.0601	Philosophy Balgion / Belgious Studies Balgion / Belgious Studies Chemistry, General Chemistry, General Chemistry, General Chemistry, General Geology / Earth Science, General Geology / Earth Science, General	Ph.D. B.A. M.A. B.A. B.S. M.A. / M.S. Ph.D. B.A. / R.S. Ph.D.			Religious Studies Religious Studies Chemistry Chemistry Chemistry Geology Geology Geology Geology	Bodweristry / Biotechnology Halath Professions Bodgical Coannegraphy Coemical Coannegraphy General Coannegraphy General Coannegraphy General Coannegraphy	No					STEM STEM STEM STEM STEM STEM			
150 151 152 153 154 155 156 157 158	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	88.0201 88.0201 80.0501 80.0501 80.0501 80.0501 80.0501 80.0501 80.0601	Philosophy Religion / Religious Studies Religion / Religious Studies Religion / Religious Studies Chemistry, General Chemistry, General Chemistry, General Chemistry, General Geology / Earth Science, General Geology / Earth Science, General Geology / Earth Science, General Cocanography, Cocanography,	Ph.D. B.A. M.A. B.A. B.S. M.A. / M.S. Ph.D. B.A. / R.S. Ph.D.			Religious Studies Religious Studies Chemistry Chemistry Chemistry Geology Geology Geology Geology	Biochemistry / Bioche	No					STEM STEM STEM STEM STEM STEM			
150 151 152 153 154 155 156 157	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	88.0201 88.0201 80.0501 80.0501 80.0501 80.0501 80.0501 80.0501 80.0601	Philosophy Religion / Religious Studies Religion / Religious Studies Religion / Religious Studies Chemistry, General Chemistry, General Chemistry, General Chemistry, General Geology / Earth Science, General Geology / Earth Science, General Geology / Earth Science, General Cocanography, Cocanography,	Ph.D. B.A. M.A. B.A. B.S. M.A. / M.S. Ph.D. B.A. / R.S. Ph.D.			Religious Studies Religious Studies Chemistry Chemistry Chemistry Geology Geology Geology Geology	Bodenristry / Bioschnology wouth Professions Bodger O connegratify Chemical O Glassop ruly Geological Country (Street Geological Country (Street Geological Country (Street Marie Recorate Assignment Marie Recorate Assignment	No					STEM STEM STEM STEM STEM STEM			
150 151 152 153 154 155 156 157 158	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	88.0201 88.0201 80.0501 80.0501 80.0501 80.0501 80.0501 80.0501 80.0601	Philosophy Religion / Religious Studies Religion / Religious Studies Religion / Religious Studies Chemistry, General Chemistry, General Chemistry, General Chemistry, General Geology / Earth Science, General Geology / Earth Science, General Geology / Earth Science, General Cocanography, Cocanography,	Ph.D. B.A. M.A. B.A. B.S. M.A. / M.S. Ph.D. B.A. / R.S. Ph.D.			Religious Studies Religious Studies Chemistry Chemistry Chemistry Geology Geology Geology Geology	Sodematry (Sodematory) seath Professions Bological Consequely Chemical Colonography Contract Colonography Contract Colonography Colono	No					STEM STEM STEM STEM STEM STEM			
150 151 152 153 154 155 156 157 158	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	88.0201 88.0201 80.0501 80.0501 80.0501 80.0501 80.0501 80.0601 80.0601	Philosophy Reigion / Religious Studies Beigion / Religious Studies Religion / Religious Studies Chemistry, General Chemistry, General Chemistry, General Chemistry, General Chemistry, General Chemistry, General Geology / Earth Science, General Geology / Earth Science, General Geology / Earth Science, General Oceanography, Chemical and Physical	Ph.D. B.A. M.A. B.S. M.A. / M.S. Ph.D. B.A. / B.S. M.S. Ph.D. M.S.			Analgous Studies Analgous Studies Commissy Commi	Rechemistry / Retendrology tealth Professions Belligial Coannegraphy Chemical Coannegraphy Chemical Coannegraphy Interdiscipation Interdiscipation Market Recourse, Alexander Market Recognition of Coannegraphy Chemical Coannegraphy	Yes					STEM STEM STEM STEM STEM STEM STEM STEM			
150 151 152 153 154 155 156 157 158	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	88.0201 88.0201 80.0501 80.0501 80.0501 80.0501 80.0501 80.0601 80.0601 80.0601	Philosophy Belgjon / Religious Studies Studies Belgjon / Religious Studies Belgjon / Religious Studies Chemistry, General Chemistry, General Chemistry, General Geology / Earth Science, General Geology / Earth Science, General Geology / Earth Science, General Geology / Earth Science, General Geology / Earth Science, General Geology / Earth Science, General Oceanography, Chemical and Physical	Ph.D. B.A. M.A. B.A. B.S. M.A. / M.S. Ph.D. B.A. / R.S. Ph.D.			Religious Studies Religious Studies Chemistry Chemistry Chemistry Geology Geology Geology Geology	Backennistry / Balestrondagy Health Professions Balagical Oceanoging life Chamile all Delanceparty Chamile all Delanceparty Chamile all Delanceparty Chamile all Delanceparty Marine Recognity Assessment Health Chamile all Chamiles and Chamiles Backer all Consequently Backer all Consequently	No					STEM STEM STEM STEM STEM STEM			
150 151 152 153 154 155 156 157 158	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	88.0201 88.0201 80.0501 80.0501 80.0501 80.0501 80.0501 80.0601 80.0601	Philosophy Reigion / Religious Studies Beigion / Religious Studies Religion / Religious Studies Chemistry, General Chemistry, General Chemistry, General Chemistry, General Chemistry, General Chemistry, General Geology / Earth Science, General Geology / Earth Science, General Geology / Earth Science, General Oceanography, Chemical and Physical	Ph.D. B.A. M.A. B.S. M.A. / M.S. Ph.D. B.A. / B.S. M.S. Ph.D. M.S.			Analgous Studies Analgous Studies Commissy Commi	Buchemistry / Balachnology Health Professions Belgigal Cosengreight Chemical Glassography Gestegeral Cosengreight Chemical Glassography Gestegeral Cosengreight Chemical Glassography Gestegeral Cosengreight Chemical Glassography Chemical Glassography Chemical Glassography Chemical Gestegerand	Yes					STEM STEM STEM STEM STEM STEM STEM STEM			
150 151 152 153 154 155 156 157 158	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	88.0201 88.0201 80.0501 80.0501 80.0501 80.0501 80.0501 80.0601 80.0601	Philosophy Belgjon / Religious Studies Studies Belgjon / Religious Studies Belgjon / Religious Studies Chemistry, General Chemistry, General Chemistry, General Geology / Earth Science, General Geology / Earth Science, General Geology / Earth Science, General Geology / Earth Science, General Geology / Earth Science, General Geology / Earth Science, General Oceanography, Chemical and Physical	Ph.D. B.A. M.A. B.S. M.A. / M.S. Ph.D. B.A. / B.S. M.S. Ph.D. M.S.			Analgous Studies Analgous Studies Commissy Commi	Bachensery / Bisechnology Health Professions	Yes					STEM STEM STEM STEM STEM STEM STEM STEM			
150 151 152 153 154 155 156 157 158 159	3 3 4 4 4 4	88.0201 18.0201 10.0501 10.0501 10.0501 10.0501 10.0501 10.0501 10.0501 10.0501	Philosophy Regions Studies in Mayor / Regions Studies	Ph.D. B.A. M.A. B.A. B.S. M.A./M.S. Ph.D. M.S. Ph.D.			Analgous Studies Analgous Studies Commistry Commistry Commistry Commistry Commistry Geology Geology Geology Marine Science	Buchemistry / Balachnology Health Professions Belgigal Cosengreight Chemical Glassography Gestegeral Cosengreight Chemical Glassography Gestegeral Cosengreight Chemical Glassography Gestegeral Cosengreight Chemical Glassography Chemical Glassography Chemical Glassography Chemical Gestegerand	Yes					STEM STEM STEM STEM STEM STEM STEM STEM			
150 151 152 153 154 155 156 157 158 159	3 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	88.0201 88.0201	Philosophy Region / Regions Student Region / Regions Student Region / Regions Student	Ph.D. B.A. M.A. B.S. M.A./M.S. Ph.D. M.S. Ph.D. M.S. Ph.D. B.A./R.S. B.A./R.S.			Andgrous Studies Andgrous Studies Country Country Country Country Country Country Country Country Country Country Country Marine Science Marine Science	Bachensery / Bisechnology Health Professions	Yes					STEM STEM STEM STEM STEM STEM STEM STEM			
150 151 152 153 154 155 156 157 158 159	3 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	88.0201 88.0201	Philosophy Region / Regions Student Region / Regions Student Region / Regions Student	Ph.D. B.A. M.A. B.A. B.S. M.A./M.S. Ph.D. M.S. Ph.D.			Analgous Studies Analgous Studies Commistry Commistry Commistry Commistry Commistry Geology Geology Geology Marine Science	Bachensery / Bisechnology Health Professions	Yes					STEM STEM STEM STEM STEM STEM STEM STEM			
150 151 152 153 154 155 156 157 158 159	3 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	88.0201 88.0201	Philosophy Region / Regions Student Region / Regions Student Region / Regions Student	Ph.D. B.A. M.A. B.S. M.A./M.S. Ph.D. M.S. Ph.D. M.S. Ph.D. B.A./R.S. B.A./R.S.			Andgrous Studies Andgrous Studies Country Country Country Country Country Country Country Country Country Country Country Marine Science Marine Science	Bachensery / Bisechnology Health Professions	Yes					STEM STEM STEM STEM STEM STEM STEM STEM			

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	A	В	С	D	E	F	G	н		J	K	L	М	N	0	P
														Does the		
								USFT		USFP	USFSM	USFM	Area of	Degree	In what department	
	CIP Code	CIP Title	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	Conc Reg'd	USFSP Concentration Name	Conc Reg'd	Concentration Name	Conc Reg'd	Strategic Emphasis	Program belong in	or school should this program be located?	K1 Comments
1								Keqd		Keqd		Keqd	Emphasis	K1?	program be located?	
1							Applied Physics									
							Atomic and Molecular Physics									
							Laser Physics									
	40.0801	Physics, General	M.S.			Physics	Materials Physics Optical Physics	No					STEM			
							Semiconductor Physics									
164							Solid State Physics Medical Physics									
165	40.0801	Physics, General Psychology, General	Ph.D. B.A.	B.A.	B.A.	Applied Physics Psychology	Medical Physics	No					STEM			
1		-1617				-1,6)	Clinical Psychology									
		Psychology, General	M.A.	M.A.		Psychology	Cognition, Neuroscience & Social Psychology	Yes								
	42.0101	rsychology, deneral	M.A.	M.A.		rsychology	Industrial Organizational	162								
167							Psychology									
							Clinical Psychology Cognition, Neuroscience & Social									
	42.0101	Psychology, General	Ph.D.			Psychology	Psychology	Yes								
		.,				,	Industrial Organizational									
168 169	43 3000	School Psychology	M.A.			School Psychology	Psychology									
170	42.2805	School Psychology	Ph.D.			School Psychology										
	42.2814	Applied Behavior	M.A. / M.S.			Applied Behavior Analysis										
171		Analysis Applied Behavior				.,										
172	42.2814	Analysis	Ph.D.		L	Applied Behavior Analysis	<u></u>	L	<u></u>	L	L	<u></u>				<u></u>
		Criminal Justice / Law				Criminal Justice Administration										
173	43.0103	Enforcement Administration	M.A.		M.A.	USFSM Title: Criminal Justice					l					
1,13							Computer Security									
1 1	43.0303	Critical Infrastructure	M.S.				Fundamentals				l		STEM			
1 1	45.0303	Protection	M.S.		l	Cybersecurity	Cyber Intelligence Digital Forensics	Yes			l		ZIEW			
174			L l				Information Assurance	Ш		Ш					V	
							Addictions and Behavioral					7				
1 1		1			1		Healthcare Adult Community Services				l				1	
1 1	44.0000	Human Services, General	B.S.			Behavioral Healthcare	Aging and Behavioral Health	Yes								
1 1							Applied Behavior Analysis Behavioral Health Research				l	-				
175							Behavioral Health Research Children's Mental Health				_					
17							Developmental Disabilities									
1 1		Human Services,				Child and Adolescent Behavioral	Leadership in Child and Adolescent Behavioral Health									
1 1	44.0000	General	M.S.			Health	Translational Research and	Yes				7				
							Evaluation									
176 177	44,0401	Public Administration	M.P.A.		-	Public Administration	Youth & Behavioral Health			 						
	44.0701	Social Work	B.S.W.			Social Work							7			
179	44.0701	Social Work	M.S.W.		M.S.W.	Social Work USFSM Hosted										
	44.0701	Social Work	Ph.D.			USFSM Hosted Social Work		-							l	
1							Amcana stodes									
							Aging Sciences American Studies					7				
							Anthropology									
							Communication Communication Sciences and	/ /								
							Disorders									
							Criminology Deaf Studies									
							Deaf Studies Economics		Anthropology							
							Environmental Science and		Criminology		Applied Aging &					
							Policy	7	Economics Environmental Policy		Wellbeing Crime, Law, & Justice					
		Social Sciences					Geography History		Geography		Environmental					
	45.0101	General	B.A.	B.A.	B.A.	Interdisciplinary Social Sciences	Humanities	Yes	History International Studies	Yes	Studies	Yes				
							Information Studies		Latin American Studies		Government & Global Affairs					
							International Studies Latin American, Caribbean, and		Political Science	7	Social Relations &					
							Latino Studies		Psychology Social Work		Policy					
1 1							Mass Communications		SOCIAL MOUK	7	l					
1 1		1			1		Multidisciplinary Behavioral Sciences				l				1	
1 1							Political Science				l					
1 1							Psychology				l					
1 1		1			1		Public Administration Public Health				l				1	
181							Religious Studies				l					
	45.0201	Anthropology	B.A.	B.A.		Anthropology	Socialanu									
							Archaeological and Forensic		1							
		1			1		Sciences Bio-Cultural Medical				l				1	
1 1	45.0201	Anthropology	M.A.			Applied Anthropology	Anthropology Cultural Resource Management	No			l					
1							Cultural Resource Management				l					
183			\vdash		-		Heritage Studies Cultural Resource Management		7	 		-				
184	45.0201	Anthropology	Ph.D.			Applied Anthropology	Heritage Studies	No		Ш						
185	45.0401	Criminology	B.A.	B.A.	B.A.	Criminology										
187	45.0401	Criminology	M.A.	B.S.		Forensic Studies & Justice Criminology					l				l	
188	45.0401	Criminology	M.S.			Cybercrime										
189		Criminology	Ph.D.			Criminology										
190	45.0601	Economics, General	B.A.	B.A.		USFSP Title: Affiliated Economics		Ш		Ш						
191	45.0601	Economics, General	B.S.			Quantitative Economics and										
		Economics, General	M.A.			Econometrics Economics					l				l	
193	45.0601	Economics, General	Ph.D.			Economics										
							General Geography		Geospatial Analysis and Geography		l					
	45.0701	Geography	B.A.	B.A.	1	Geography	Human Geography Physical Geography	Yes	Geospatial Science	Yes	1				1	
194									Society & Environment		ļ					
1 1							Environmental Geography Geographic Information Science				l					
1 1	45.0701	Geography	M.A.			Geography	and Spatial Analysis	Yes								
195		ļ				Geography and Environmental	Human Geography				ļ				ļ	
196	45.0799	Geography, Other	Ph.D.		1	Geography and Environmental Science and Policy					1				1	
					_		,									

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	CIP Code	CIPTitle	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Req'd	USFSP Concentration Name	USFP Conc Req'd	USFSM Concentration Name	USFM Conc Req'd	Area of Strategic Emphasis	Does the Degree Program belong in	In what department or school should this program be located?	K1 Comments
1														K1?		
197	45.0901	International Relations and Affairs	B.A.			International Studies							GLOBAL			
198	45.0901	International Relations and Affairs	Ph.D.			Government							GLOBAL			
	45.1001	Political Science and	B.A.	B.A.		Political Science										
199	45.1001	Government, General Political Science and	M.A.			Political Science	Africana Studies	No								
200		Government, General					Identity and Community	-								
201	45.1101	Sociology	B.A.			Sociology	Inequality and Social Justice	No								
202 203	45.1101 45.1101	Sociology Sociology	M.A. Ph.D.			Sociology Sociology										
204	50.0301	Dance, General	B.A.			Dance	Dance Studies Ballet	Yes								
205	50.0301 50.0409	Dance, General	B.F.A.			Dance	Modern Dance	Yes								
206		Graphic Design Drama and Dramatics		B.F.A.		Graphic Design	Design						GAP ANALYSIS			
207	50.0501	/ Theatre Arts, General	B.A.			Theatre	Performance Theatre Arts	Yes								
208	50.0701	Art / Art Studies, General	B.A.			Studio Art										-
	50.0702	Fine / Studio Arts,	B.F.A.			Studio Art										
209		General Fine / Studio Arts,				Art										
210	50.0702	General Art History, Criticism	M.F.A.													
211	50.0703	and Conservation	B.A.			Art History										
212	50.0703	Art History, Criticism and Conservation	M.A.			Art History										
213	50.0901	Music, General	Ph.D.			Music	Music Education Acoustic & Electronic	Yes								
	50.0903	Music Performance, General	B.M.			Music Performance	Composition	Yes								
214		Omeral .					Performance									
	50.0903	Music Performance, General	M.M.			Music	Chamber Music Choral Conducting Composition Electro-Acoustic Music Instrumental Conducting Jazz Composition Jazz Performance Performance	Yes	4							
215		Visual and Performing					Theory Piano Pedagogy					V				
216	50.9999	Arts, Other	B.A.			Music Studies	Aging Health Studies									
217	51.0000	Health Services / Allied Health / Health Sciences, General	B.S.	B.S.		Health Sciences	Aging Health Studies Biological Health Sciences Health Information Technology Health Management Social and Behavioral Health Sciences	Yes	Communication Sciences & Disorders Healthcare Administration Integrated Health Sciences Public Health	Yes			Health			
218	51.0201	Communication Sciences and Disorders, General			B.S.	Communication Sciences and Disorders	Speech Language Sciences				3)		Health			
219	51.0202	Audiology / Audiologist	Au.D.			Audiology					/		Health			
220	51.0204	Audiology / Audiologist and Speech-Language Pathology / Pathologist	B.A.			Communication Sciences and Disorders	Deaf Studies Interpreter Training Language-Speech-Hearing	Yes					Health			
221	51.0204	Audiology / Audiologist and Speech-Language Pathology / Pathologist Audiology /	M.S.			Speech-Language Pathology							Health			
222	51.0204	Audiologist and Speech-Language Pathology / Pathologist Health / Health Care	Ph.D.			Communication Sciences and Disorders	Hearing Sciences and Audiology Neurocommunicative Sciences Speech-Language Sciences	Yes					Health			
223	51.0701	Administration / Management Health / Health Care	B.S.			Long Term Care Administration							Health			
224	51.0701 51.0912	Administration / Management Physician Assistant	M.H.A. M.P.A.S.			Health Administration Physician Assistant Studies	Y						Health Health			
	51.0912	Athletic Training /	M.P.A.S.			Advanced Athletic Training							Health			
226	51.0913	Trainer Athletic Training /	M.S.										Health	-		
227	o1.U913	Trainer Clinical Laboratory	M.S.			Athletic Training							Health			
228	51.1005	Science / Medical Technology / Technologist	B.S.			Medical Technology							Health			
229	51.1201	Medicine	M.D.			Medicine							Health			
230	51.2001	Pharmacy Pharmacy, Pharmaceutical Sciences, and Administration, Other	Pharm.D.			Pharmacy Pharmaceutical Nanotechnology	Pharmacy and Health Education Biomedical Engineering Drug Discovery, Delivery, Development and Manufacturing	No No					Health			
232	51.2099	Pharmacy, Pharmaceutical Sciences, and Administration, Other	M.S.P.N.			Pharmaceutical Nanotechnology							Health			
233	51.4201	Public Health, General	B.S.			Public Health			1		1		Health		1	

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	A	В	С	D	E	F	G	н	1	J	K	L	м	N	0	Р
	CIP Code	CIP Title	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Reg'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in	In what department or school should this program be located?	K1 Comments
1							Applied Biostatistics Behavioral Health Environmental and Occupational Health Epidemiology Epidemiology and Global							K17		70
	51.2201	Public Health, General	M.P.H.			Public Health	Communicable Disease Epidemiology and Global Health Epidemiology and Maternal & Child Health Global Communicable Disease Global Disaster Management, Humanitarian Relief, and	Yes					Health		4	
							Homeland Security Global Hoalth Practice Health Care Organizations and Management Health, Safety and Environment Health, Safety and Environment Health Policies and Programs Infection Control Nutrition and Diate tics Public Health Education Public Health Education Public Health Education Maternal and Child Health Maternal and Child Health								5	
234	51.2201	Public Health, General	Ph.D.			Public Health	Social Marketine Biostatistics Community and Family Health Environmental and Occupational Health Epidemiology	Yes					Health			
235							Health Services Research Global Communicable Disease Advanced Practice Leadership in Public Health									
236	51.2201	Public Health, General Behavioral Aspects of	Dr.P.H.			Public Health Behavioral and Community	Public Health and Clinical Laboratory Science and Practice	Yes				4	Health			
237	32.2222	Health	FILD.			Sciences	Behavioral Health							-		
238	51.2299	Public Health, Other	M.S.P.H.			Public Health	Environmental and Occupational Health Epidemiology Genetic Counselling Genomics Global Communicable Disease Maternal and Child Health Occupational Exposure Science Public Health Education	Yes					Health			
239	51.2308	Physical Therapy / Therapist	D.P.T.			Physical Therapy							Health			
	51.2310	Vocational Rehabilitation Counseling / Counselor	M.A.			Rehabilitation and Mental Health Counseling	Addictions and Substance Abuse Counseling Marriage and Family Therapy	No		4			Health			
240 241	51.2314	Rehabilitation Science	Ph.D.			Rehabilitation Sciences				_		_	Health			
242	51.2706 51.3801	Medical Informatics Registered Nursing /	M.S.H.I. B.S.			Health Informatics Nursing: RN to Bachelor's	Health Analytics	No					Health Health			
243	51.3801	Registered Nurse Registered Nursing /	B.S.			Sequence Nursing: Upper Division Sequence				_			Health			
244	51.3801	Registered Nurse Registered Nursing /	B.S.			Nursing: Upper Division Sequence Nursing: Second Bachelor's										
245		Registered Nurse Registered Nursing /				Degree Sequence		V					Health			
246	51.3801	Registered Nurse	B.S.			Nursing: VCARE	Adult-Gerontology Acute Care						Health			
	51.3801	Registered Nursing / Registered Nurse	M.S.			Nursing	Nutring Adult-Gerontology Pitmary Care Nutring Adult-Gerontology Pitmary Care Nutring Adult-Gerontology Pitmary Care Nutring / Occupational Health Nutring / Occupational Health Nutring / Ondology Nutring Care Nutring (Nutring / Ondology Pitmary Care Nutring (Nutring Nutring (Nutring) Family Health Nutring (Nutring)	Yes					Health			
247							Nursing Education Pediatric Health Nursing									
248 249	51.3808 51.3818	Nursing Science Nursing Practice	Ph.D. D.N.P			Nursing Science Nurse Anesthesia							Health Health			
	51.3818	Nursing Practice	D.N.P.			Nursing	Adult-Gerontology Acute Care Nursing Adult-Gerontology Primary Care. Nursing Dual Occupational Health Nursing / Adult-Gerontology Primary Care Nursing Dual Oncology Nursing / Adult-	Yes					Health			
250							Dual Uncology Nursing / Adult- Gerontology Primary Care Nursing Family Health Nursing Pediatric Health Nursing				Aging Services					
251	52.0101	Business / Commerce, General	B.S.		B.A. / B.S.	USFT Title: General Business Studies General Business Administration	Human Resources				Aging Services Management Applied Business Business and Technical Writing	Yes				
252	52.0101	Business / Commerce, General Business	M.S.			Management	Management Information System	No								
253	52.0201	Business Administration and Management, General	B.S.	B.A. / B.S.	B.A. / B.S.	Management	Human Resources Management Project Management Compliance, Risk Management	No								
254	52.0201	Business Administration and Management, General	M.B.A.	M.B.A.	M.B.A.	Business Administration / MBA	and Anti-Money Laundering Cybersecuriny Data Analytics Sport Business Supply Chain Management	No								
ons	005 Azademic Planning Page 8 1/9/2019															

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	A	В	С	D	E	F	Ğ	н	1	- 1	K	L	M	N	0	P
1	CIP Code	CIP Title	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Req'd	USFSP Concentration Name	USFP Conc Req'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in K1?	In what department or school should this program be located?	K1 Comments
255	52.0201	Business Administration and Management, General	M.B.A.			Executive M.B.A.										
256	52.0201	Business Administration and Management, General	Ph.D.			Business Administration / PhD	Accounting Finance Information Systems Marketing	Yes								
257	52.0201	Business Administration and Management, General	D.B.A.			Business Administration										
258	52.0301	Accounting	B.S.	B.A. / B.S.	B.A. / B.S.	Accounting							GAP ANALYSIS			
259	52.0301	Accounting	M.Acc.	M.Acc.		Accountancy	Assurance Corporate Tax	Yes					GAP ANALYSIS			
260	52.0601	Business / Managerial Economics		B.A. / B.S.		Business Economics										7
261	52.0701	Entrepreneurship / Entrepreneurial Studies		B.A. / B.S.		Entrepreneurship										
262	52.0701	Entrepreneurship / Entrepreneurial Studies	M.S.			Entrepreneurship in Applied Technologies								d		
263	52.0801	Finance, General	B.S.			Personal Finance	Asset Management		Corporate Finance				GAP ANALYSIS			_
264	52.0801	Finance, General	B.S.	B.A. / B.S.	B.A. / B.S.		Corporate Finance Real Estate	No	Investment Analysis Personal Financial Advising	Yes			GAP ANALYSIS			
265	52.0801	Finance, General	M.S.			Finance							GAP ANALYSIS			
266	52.0901	Hospitality Administration / Management, General			B.S.	Hospitality Management										
267	52.0901	Hospitality Administration / Management, General			M.S.	Hospitality Management										
268	52.1101	International Business / Trade / Commerce	B.A.	B.A./B.S.		Global Business	Business Analytics and Information Systems Finance Management Marketing	Yes			4		GLOBAL			
269	52.1201	Management Information Systems, General		B.A. / B.S.		Management information Systems		47				\geq	STEM			
270	52.1201	Management Information Systems, General	B.S.			Business Analytics and Information Systems	Cybersecurity Healthcare Business	No					STEM			
271	52.1401	Marketing / Marketing Management, General	B.S.	B.A. / B.S.	B.A. / B.S.	Marketing	Entrepreneurship Sales Sport and Entertainment Management Supply Chain Management	No			•	,				
272	52.1401	Marketing / Marketing Management, General	M.S.M.			Marketing										
273	52.1499	Marketing, Other	B.A. / B.S.			Advertising				ľ						
274	52.1701	Insurance			B.A. / B.S.	Risk Management and Insurance							GAP ANALYSIS			
	54.0101	History, General	B.A.	B.A.	B.A.	History		y								
276	54.0101	History, General	M.A.			History	American History Ancient History European History Latin American History Medieval History	Yes	15							
277	54.0101	History, General	Ph.D.	l		History										
							_									

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Consolidation Implementation Plan and Timeline // Page 496

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2. What existing Centers and/or Institutes (with campus location) are proposed to be housed in the unit?

Institute or Center Name Florida Center for Partnerships for Arts-Integrated Teaching (PAInT) Institute for Public Policy & Leadership M3 Center for Hospitality Technolophig M3 Center for Hospitality Technolophig M3 Center for Hospitality Technolophig Institute for Data Analytics and Visualization Analesia Musiles Center, Department of History CAS Center for Grouplex Data Systems Center for From and the Disapora Center for Brownfield Rehabilitation Assistance Center for Infectious Disease Ecology Research (CIDER Center for Infectious Disease Ecology Research (CIDER Center for Social and Political Thought) Florida Institute for Forensic Anthropology & Applied Sciences Institute for Systematic Botany Institute for the Study of Latin America and the Caribbear Institute on the Mark of Information and the Caribbear Institute on the Mark of Information and the Caribbear Institute on the Mark of Information and the Caribbear Institute on the Mark of Information and the Caribbear Institute on The Mark of Information and the Caribbear Institute on Mark Life	Current Location Sarasota-Manatee Sarasota-Manatee Sarasota-Manatee Sarasota-Manatee Sarasota-Manatee I ampa I ampa I ampa I ampa I ampa I ampa I ampa I ampa	Yes	Home Campus (K1) Sarasota-Manatee	K1 Cluster Comments Center name has been updated to "Florida Center" see comments/recommendation in response word document question.
Institute for Public Policy & Leadershig M3 Center for Hospitality Technology and Innovatio Institute for Data Analytics and Visualizatior Analesia Musiles Center, Department of History CAS Center for Complex Data Systems Center for Form and the Disasport Center for Brownfield Rehabilitation Assistanc Center for Brownfield Rehabilitation Assistanc Center for Infectious Disease Ecology Research (CIDER Center for Infectious Disease Ecology Research (CIDER Center for Social and Political Thought Center for Social and Political Thought Institute for Forensic Anthropology & Applied Sciences Institute for Nystematic Botany Institute for the Study of Latin America and the Caribbear Institute on Study and Latin America and the Caribbear Institute on Study and Latin America and the Caribbear Institute on Study and Latin America and the Caribbear Institute on Study of Latin America and the Caribbear Institut	Sarasota-Manatee Sarasota-Manatee St. Petersburg Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa	Yes	Sarasota-Manatee	"Florida Center" see comments/recommendation in
M3 Center for Hospitality Technology and Innovation institute for Data Analytics and Visualization Ancient Studies Center, Department of Histori Ancient Studies Center, Department of Histori ASC Center for Compile Data Systems —enter for Africa and the Disaspora —enter for Africa and the Disaspora —enter for Indistrial and Interdisciplinary Mathematic —enter for Indistrial and Interdisciplinary Mathematic —enter for Indistrial Datases. Analytic Research (CIDLE ————————————————————————————————————	Sarasota-Manatee St. Petersburg Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa			
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Center for Africa and the Diasspora Center for Browfield Rehabilitation Assistano Center for Industrial and Interdisciplinary Mathematic Center for Industrial and Interdisciplinary Mathematic Center for Industrial and Polinical Thought Center for Social and Polinical Thought Polinical Institute for Forensic Anthropology & Applied Sciences Institute for Systematic Botany Institute for the Study of Latin America and the Caribbear Institute of Masket Life Institute of Masket Life Institute of	Tampa Tampa Tampa Tampa			
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Center for Social and Political Though Florida Institute for Forensic Anthropology & Applied Sciences institute for Systematic Botany institute for the Study of Latin America and the Caribbear institute of Block Life Institute of Block Life Institute of Block Life	Tampa			
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Institute for the Study of Latin America and the Caribbear Institute on Black Life	Tampa Tampa			
Institute on Black Life	Tampa			+
	Tampa			
Interdisciplinary Center for Hellenic Studie	Tampa			
STEM Education Center	Tampa			
The Center for the Improvement of Teaching & Research in Undergraduate STEM Education (CITRU				
The John Scott Dailey Florida Institute of Governmen	Tampa			
USF Humanities Institute USF-SMMARTT (Smart Metal Organic Materials Advanced Research and Technology Transfer	Tampa			
Water Institute	Tampa Tampa			+
Center for Music Education Research (CMER)	Tampa	Yes	Tampa	
Florida Center for Community Design and Researcl	Tampa	Yes	Tampa	
Institute for Research in Art	Tampa	Yes	Tampa	
Center for Autism and Related Disabilitie:	Tampa			
Florida Policy Exchange Center on Aging	Tampa			
Institute for Translational Research in Adolescent Behavioral Healtl USF Center for HIV Education and Research	Tampa Tampa			
Center for Analytics and Creativity	Tampa		V	
Center for Entrepreneurship	Tampa			
Center for Marketing and Sales Innovation	Tampa			
Center for Supply Chain Management & Sustainability	Tampa			
Institute for Information Systems Managemen	Tampa			
Small Business Development Center - Affiliat Florida Center for Cybersecurity	Tampa Tampa			
Center for Research, Evaluation, Assessment and Measuremen	Tampa			+
Center for the Study of Migrant Education	Tampa			
David C. Anchin Center for the Advancement of Teachin	Tampa			
Educational Research Center for Child Developmen	Tampa			
Gus A. Stavros Center for Free Enterprise and Economic Education	Tampa			
Institute for School Reform, Integrated Services, and Child Mental Health and Educational Polic Center for Assistive, Rehabilitation and Robotics Technologie	Tampa			
Center for Communications and Signal Processing	Tampa Tampa	~		+
Center for Modeling Hydrologic and Aquatic System	Tampa	7		
Center for Molecular Delivery	Tampa			
Center for Urban Transportation Research	Tampa			
Clean Energy Research Center	Tampa			
Global Center for Hearing and Speech Research	Tampa			
Nanotechnology Research and Education Cente National Bus Rapid Transit Institute (NBRTI)	Tampa Tampa			
National Center for Transit Research (NCTR)	Tampa			
USF Center for Wireless and Microwave Technolog	Tampa			
USF Center for Advanced Biomedical Imagin	Tampa			
Center for Aging and Brain Repair	Tampa			
Center for Hospice, Palliative Care and End of Life Studies At the University of South Florid	Tampa			
Center for Neuromusculokeletal Research	Tampa			
Center for Personalized Medicine and Genomic Center for Research and Education in Nanobioengineerin	Tampa Tampa			
Diabetes Center (HSC)	Tampa			-
Florida Infectious Disease Institute	Tampa			
Joy McCann Culverhouse Center for Esophageal and Swallowing Disorder	Tampa			
The Archie A. and Mary-Louise Silver Child Development Cente	Tampa			1
University of South Florida Health Informatics Institut	Tampa			
USF Health Heart Institute	Tampa			+
USF Health Neuroscience Institute USF Parkinson's Disease and Movement Disorders Center, NPF Center of Excellenc	Tampa Tampa			+
USF-India Center for Health & HIV/AIDS Research & Training (CHART-India	Tampa			
Center for Environmental/Occupational Risk Analysis & Managemen	Tampa			
Center for Transdisciplinary Research on College Healtl	Tampa			
Florida Health Information Center (FHIC) (HSC	Tampa			
Florida Prevention Research Center	Tampa			
Global Health & Infectious Diseases Research James and Jennifer Harrell Center for the Study of Family Violenc	Tampa			
anies and Jennier maried Center for the Study of Family Violenc	Tampa Tampa			+
	- uniq/a	1		†
Lawton and Rhea Chiles Center for Healthy Mothers and Babies (Health Science Center	Tampa	1	l .	
	Tampa Tampa	 		
Lawton and Rhea Chiles Center for Healthy Mothers and Babies (Health Science Center Sunshine Education and Research Cente The Center for Leadership in Public Health Practice The Occupational Safety & Health Administration Training Institute Education Center (OTI-EC	Tampa Tampa			
Lawton and Rhea Chiles Center for Healthy Mothers and Babies (Health Science Center Sunshine Education and Research Cente The Center for Leadership in Public Health Practic; The Occupational Safety & Health Administration Training Institute Education Center (OTI-EC The World Health Organization Collaborating Center on Social Marketing and Social Chang	Tampa Tampa Tampa			
Lawton and Rhea Chiles Center for Healthy Mothers and Babies (Health Science Center Sunshine Education and Research Cente The Center for Leadership in Public Health Practice The Occupational Safety & Health Administration Training Institute Education Center (OTI-EC	Tampa Tampa			

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Existing Tampa Campus

The following Centers and Institute would remain within their current administrative structure within the College of The Arts, Tampa Campus

- IRA Institute for Research in Art (Tampa)
- FCCDR Florida Center for Community Design & Research (Tampa School of Architecture & Community Design)
- CMER Center for Music Education Research (Tampa- School of Music)

Consolidation Recommendation:

No changes to existing Tampa Campus Centers and Institute.

Existing St. Petersburg Campus

• None in the area of Arts & Design

Existing Sarasota- Manatee Campus

- PAInT Florida Center for Partnerships for Arts-Integrated Teaching.
- From: Florida Excellence in Higher Education Act of 2018 1004.344
- "The Florida Center for the Partnerships for Arts Integrated Teaching. (1) The Florida Center for the Partnerships for Arts Integrated Teaching is created within the University of South Florida and shall be physically headquartered at the University of South Florida Sarasota/Manatee."

Consolidation Recommendation:

- It is the unanimous recommendation of the K1-Arts & Design cluster membership that
 - The PAInT Center remain physically and administratively on the Sarasota-Manatee campus.
 - The Florida Center for the Partnerships for Arts Integrated Teaching Sarasota Manatee Campus, and the College of The Arts Tampa Campus develop a mutually beneficial relationship.

(Note: The following risks/concerns for the PAInt Center were identified by the Sarasota-Manatee representative to the Cluster, and requested to be included in this report):

- PAInT Center Risks:
 - The PAInT Center is an unfunded mandate.
 - The Center needs to grow. There are limited people/resources (1-Person Office)
 - Recommendation (Fund Director Position)
- Classroom Space, Technology, and Equipment Limitations

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

- The current classroom design at the Sarasota-Manatee campus limits and technology requirements to support student accessibility to take Arts courses. Currently, there are 12 Mac Computers on the Sarasota – Manatee Campus. The classrooms need to be programmed to support the technology, resources, and software required for online Arts and Design course requirements. This includes forcredit and non-credit courses offered through e-learning.
- Physical space for performing arts classes, such as theater and dance, are not available on the Sarasota-Manatee campus. A possible solution would be to partner with local arts organizations. One example is the Sarasota Ballet that employs USF graduates in their ballet company.
- 3. What is the estimated (a) full-time faculty headcount, and (b) UG/GR major headcount in the consolidated unit? (For reference, recent faculty and student headcounts are provided in your cluster's Box folder. Faculty headcounts are in "Faculty Counts by Department RESOURCE ONLY.xlsx" and student headcounts are in "Enrollment and Degrees Awarded by CIP RESOURCE ONLY.xlsx.")

The Arts & Design Cluster recommends, in the charting below, the relocation of the Professor of Art History, Sheramy Bundrick, from History & Politics - Art History, St. Petersburg campus. See resume on the following pages.

Consolidation Recommendations:

- Re-locating the Professor of Art History currently at St Pete campus (S. Bundrick) to the Tampa campus.
- Professor's research specialty is ancient Greek art history and capable of teaching upper-level courses in the
 ancient Mediterranean more widely— the addition of this research area will expand curriculum offerings at
 USF Tampa, which currently do not feature these areas.
- Opportunities for students pursuing the MA in Art History will be augmented (e.g., the ability to pursue theses in ancient art), ideally resulting in enrollment growth.
- Dr. Bundrick's academic specialty will also foster relationships with CAS departments including classics/ archaeology faculty and the Tampa Museum of Art, once more increasing student opportunities.
- Departure of this position from USFSP would not negatively impact the Graphic Arts program, as ancient Greek and Roman art do not form part of the curriculum. Required art history survey courses can be taken by St Pete students online (already offered at Tampa), and these and other courses can also be taught by adjuncts or other instructors as needed. Graphic Arts students benefit from upper level courses in modern and contemporary art history, currently taught by adjunct instructors at USFSP.

Additional Recommendations for positions, not shown in the charts to follow, are identified in the response to question 8 (Accreditation). These include faculty in the following areas for St. Petersburg campus:

- One faculty hire in History of Design
- Two faculty hires in Graphic Design

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

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SHERAMY D. BUNDRICK

PROFESSOR OF ART HISTORY

UNIVERSITY OF SOUTH FLORIDA ST. PETERSBURG

140 Seventh Avenue South, SNL 100, St. Petersburg, FL 33701 phone 727.873.4062 / fax 727.873.4526 / bundrick@usfsp.edu

EDUCATION:

Ph.D., Art History, Emory University (1998)

Dissertation: "Expressions of Harmony: Representations of Female Musicians in Fifth-Century Athenian Vase Painting" (adviser: B. Wescoat)

M.A., Art History, Emory University (1996)

B.A., Art History, Emory University, summa cum laude (1992)

Summer session, American School of Classical Studies at Athens (2003)

Summer language program in intensive ancient Greek, Yale University (1994)

ACADEMIC APPOINTMENTS:

Professor, University of South Florida St. Petersburg (Aug 2016- present)

Associate Professor, University of South Florida St. Petersburg (Aug 2007- Aug 2016)

Assistant Professor, University of South Florida St. Petersburg (Aug 2001-Aug 2007)

Courses taught: History of Visual Arts I; History of Visual Arts II; Introduction to Art; Greek Art; Roman Art; Egyptian and Near Eastern Art; Medieval Art; Image and Identity in Fifth-Century Athens (Honors seminar); Classical Mythology; Greek Mythology (Honors seminar); Vincent van Gogh; Art and Myth

Adjunct Instructor, Emory University (Spring 2000) - Ancient Greek Art and Architecture

Teaching Assistant/Discussion section leader, Emory University (Fall 1998) – Art History 101

Adjunct Instructor, Kennesaw State University (Winter 1998) - Art History, Ancient through Medieval

Dean's Teaching Fellow, Emory University (1997) - The Art of the Hellenistic Age

Teaching Associate, Emory University (Spring 1996) - Ancient Greek Sanctuaries and Festival Games

Teaching Assistant/Discussion section leader, Emory University (1994-1995) - Art History 101 and 102

PUBLICATIONS:

Books:

Athens, Etruria, and the Many Lives of Greek Figured Pottery (Wisconsin Studies in Classics, University of Wisconsin Press, 2019)

Co-edited with Angela Bellia, Musical Instruments as Votive Gifts in the Ancient World, Telestes: Studi e ricerche di archeologia musicale nel Mediterraneo 4 (Istituti Editoriali e Poligrafici Internazionali, 2018)

Sunflowers: A Novel of Vincent van Gogh (Avon-A/HarperCollins, 2009)

Music and Image in Classical Athens (Cambridge University Press, 2005)

Journal Articles:

"Athens, Etruria, Rome, Baltimore: Reconstructing the Biography of an Ancient Greek Vase," Memoirs of the American Academy in Rome 61 (2016): 1–21

"Athenian Eye Cups in Context," American Journal of Archaeology 119 (2015): 295–341

"Recovering Rhapsodes: A New Vase by the Pantoxena Painter," Classical Antiquity 34 (2015): 1-32

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Chapters and Essays:

- "Visualizing Music," chapter for E. Rocconi and T. Lynch, eds., The Blackwell Companion to Greek and Roman Music (Wiley-Blackwell, forthcoming)
- "Introduction," in A. Bellia and S.D. Bundrick, eds., Musical Instruments as Votive Gifts in the Ancient World
 (Istituti Editoriali e Poligrafici Internazionali, 2018) 15–23
- "Reading Rhapsodes on Athenian Vases," in J. Ready and C. Tsagalis, eds., Homer in Performance: Rhapsodes, Characters, and Narrators (University of Texas Press, 2018) 76–97
- "Altars, Astragaloi, Achilles: Picturing Divination on Athenian Vases," in S. Blakely, ed., Gods, Objects, and Ritual Practice (Studies in Ancient Mediterranean Religion volume 1, Lockwood Press, 2017): 53–74
- "Reconsidering Hand Looms on Athenian Vases," in M. Stansbury-O'Donnell, T.H. Carpenter, and E. Langridge-Noti, eds., The Consumers' Choice: Uses of Greek Figure-Decorated Pottery, Selected Papers in Ancient Art and Architecture, Volume 2 (Archaeological Institute of America, 2016): 1–21
- "Under the Tuscan Soil: Reuniting Attic Vases with an Etruscan Tomb," in J. Oakley, ed., Athenian Potters and Painters, Volume III (Oxbow Books, 2014): 11–21
- "Inside/Outside: Revisiting a Chous in The Metropolitan Museum of Art," in J. Oakley and O. Palagia, eds., Athenian Potters and Painters, Volume II (Oxbow Books, 2009): 27–35
- "Portrait of Ptolemy IV Philopator," in E. Varner, ed., From Caligula to Constantine: Tyranny and Transformation in Roman Portraiture (Michael C. Carlos Museum, 2000): 86–87

Book Reviews:

- Review of D. Rodríguez Pérez, ed., Greek Art in Context: Archaeological and Art Historical Perspectives (Routledge, 2017), American Journal of Archaeology, January 2019 [http://www.ajaonline.org/book-review/3792]
- Review of A. Avramidou and D. Demetriou, eds., Approaching the Ancient Artifact: Representation, Narrative, and Function. A Festschrift in Honor of H. Alan Shapiro (De Gruyter, 2014), Bryn Mawr Classical Review, March 2015 [http://bmcr.brynmawr.edu/2015/2015-03-12.html]
- Review of A. Bellia, Strumenti musicali e oggetti sonori nell'Italia meridionale e in Sicilia (VI-III sec. a.C.). Funzioni rituali e contesti (Libreria Musicale Italiana, 2012), Bryn Mawr Classical Review, July 2013 [http://bmcr.brynmawr.edu/2013/2013-07-25.html]
- Review of P. Cartledge, ed., Responses to Oliver Stone's "Alexander" (University of Wisconsin Press, 2009), Bryn Mawr Classical Review, July 2010 [http://bmcr.brynmawr.edu/2010/2010-07-14.html]
- Review of D. Walsh, Distorted Ideals in Greek Vase Painting: The World of Mythological Burlesque (Cambridge University Press, 2008), Classical Bulletin (2009)
- Review of K. Lapatin, ed., Papers on Special Techniques in Athenian Vases (Getty Publications, 2008), Bryn Mawr Classical Review, February 2009 [http://bmcr.brynmawr.edu/2009/2009-02-43.html]
- Review of O. Taplin, Pots and Plays: Interactions Between Tragedy and Greek Vase Painting of the Fourth Century B.C. (Getty Publications, 2007), New England Classical Journal 35 (2008): 137-140
- Review of P. Badinou, La laine et le parfum. Épinetra et alabastres, forme, iconographie, et fonction: Recherche de céramique attique féminine (Peeters, 2003), American Journal of Archaeology, October 2007 [http://www.ajaonline.org/book-review/525]
- Review of M. Cosmopoulos, ed., *The Parthenon and Its Sculptures* (Cambridge University Press, 2004), CAAReviews, fall 2005 [http://www.caareviews.org]

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[&]quot;Selling Sacrifice on Classical Athenian Vases," Hesperia 83 (2014): 653-708

[&]quot;Housewives, Hetairai, and the Ambiguity of Genre in Attic Vase Painting," Phoenix 66 (2012): 11-35

[&]quot;Dionysian Themes and Imagery in Oliver Stone's Alexander," Helios 36 (Spring 2009): 81-96

[&]quot;The Fabric of the City: Imaging Textile Production in Classical Athens," Hesperia 77 (2008): 283–334

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Review of J. Hurwit, The Acropolis in the Age of Pericles (Cambridge University Press, 2004), Bryn Mawr Classical Review [http://bmcr.brynmawr.edu/2004/2004-11-05.html]

Review of A. Invernizzi, Sculture di metallo di Nisa: Cultura greca e cultura iranica in Partia (Centre international d'études Indo-Iraniennes, 1999), American Journal of Archaeology 106.3 (July 2002)

HONORS, GRANTS, AND FELLOWSHIPS:

USFSP Chancellor's Award for Excellence in Research and Creative Scholarship for 2015-16 (2017)
Samuel H. Kress Grant for Research and Publication in Classical Art and Architecture, Archaeological
Institute of America (2016)

USFSP Internal Research Grant (2016-17)

Visiting Scholar, American Academy in Rome (May and June 2015 and 2016, three weeks each)

Lecturer, Archaeological Institute of America National Lecture Program (2014-15, 2015-16, 2017-18)

Postdoctoral Rome Prize in Ancient Studies, American Academy in Rome (2013-14, FAAR '14)

USF System Outstanding Faculty Award for 2013 (2014)

Lecturer, Archaeological Institute of America National Lecture Program (2011-12)

USFSP College of Arts and Sciences Award for Teaching Excellence for 2003 (2004)

USF Publications Council Grant [as subvention to Cambridge University Press] (2004)

Faculty Research Grant, USF Interdisciplinary Center for Hellenic Studies (2004 and 2002)

Fulbright grant funding participation in American School of Classical Studies Summer Session (2003)

Andrew W. Mellon Postdoctoral Research Fellowship, The Metropolitan Museum of Art (2000-01)

Dean's Teaching Fellowship, Emory University (1997)

Samuel H. Kress Foundation Travel Fellowship in the History of Art (Fall 1996)

Visiting Student Associate Member, American School of Classical Studies at Athens (November 1996)

Award for Excellence in Graduate Research in the Humanities, Emory University (1996)

Institute of International Education Grant for Summer Travel (1996)

Graduate Fellowship, Art History Department, Emory University (1992-96)

CONFERENCE PAPERS:

"The Berlin Painter's Europa Krater and a 'Special Dead' in Tarquinia?" Archaeological Institute of America annual conference, colloquium on "Figure-Decorated Pottery and Identity," Boston, January 2018

"Music as Mnema on Classical Athenian Vases," Music and Memory in the Ancient Mediterranean exploratory seminar, Radcliffe Institute for Advanced Study, Harvard University, June 2017

"Greek Women, Greek History, and the Temptations of Athenian Figured Pottery," Langford Conference in Classics, Inscribed in Clay: Theorizing the Link Between Pottery and History, Florida State University, February 2016

"Tarquinia, the Affecter, and Athenian Vases Abroad," Archaeological Institute of America annual conference, San Francisco, January 2016

"Reconsidering Hand Looms on Athenian Vases," Archaeological Institute of America annual conference, colloquium on "The Consumers' Choice: Uses of Greek Figure-Decorated Pottery," New Orleans, January 2015

"From Athens to Tarquinia: A Female Musician in Context," Society for Classical Studies annual conference, New Orleans, January 2015

"Altars, Astragaloi, Achilles: Picturing Divination on Athenian Vases," Society for Ancient Mediterranean Religions annual conference, Gods, Objects, & Ritual Practices, Emory University, March 2013

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- "Under the Tuscan Soil: Reuniting Attic Vases with an Etruscan Tomb," Athenian Potters and Painters III conference, College of William and Mary, September 2012
- "The Eyes Have It: Targeted Marketing and Athenian Eye Vessels Abroad," Archaeological Institute of America annual conference, San Antonio, January 2011
- "Inside/Outside: Rethinking a Chous at The Metropolitan Museum of Art," Athenian Potters and Painters II conference, American School of Classical Studies at Athens, Greece, March 2007
- "Hetaira or Housewife? Once More a Hydria by the Harrow Painter," Second Annual Paul Rehak Memorial Symposium on Ancient Art, University of Kansas, March 2007
- "The Sound of Democracy: Music, Image, and Identity in Classical Athens," Ancient Song in Cross-Cultural Perspectives conference, Emory University, March 2006
- "Dionysian Themes and Imagery in Oliver Stone's Alexander," American Philological Association annual conference, panel on "Alexander the Great on Film," Montréal, January 2006
- "Muses, Mousike, and Herakles the Dropout: Imaging Education in Fifth-Century Athens," Archaeological Institute of America annual conference, San Francisco, January 2004
- "The Fabric of the City: Images of Textile Production in Classical Athens," College Art Association annual conference, New York, February 2003
- "Another Look at the Aulos," Archaeological Institute of America conference, Philadelphia, January 2002
 "Let Me Not Live Without Music: Musical Imagery in Classical Athens," Fellows' Colloquium, The
 Metropolitan Museum of Art, March 2001
- "Expressions of Harmony: Female Musicians on Fifth-Century Attic Vases," Archaeological Institute of America annual conference, Washington, DC, January 1998
- "When Cultures Clash: Augustus, Actium, and the Paintings of Boscotrecase," Mediterranean Interactions II conference, Yale University, April 1996

OTHER TALKS AND PRESENTATIONS:

- "Athens, Etruria, and the Entanglements of the Greek Ceramic Industry," Institute of Fine Arts, New York University, forthcoming April 2019
- "The Lost Lives of Greek Vases," Archaeological Institute of America lecture, University of South Florida (Tampa campus), February 2018
- "The Lost Lives of Greek Vases," Homer A. and Dorothy B. Thompson Lectures, Archaeological Institute of America National Lecture Program, Princeton University and Montclair State University, October 2017
- "Picturing Divination on Athenian Vases," Joseph Veach Noble Lecture, Archaeological Institute of America National Lecture Program, College of William and Mary, October 2015
- "Picturing Divination on Athenian Vases," Archaeological Institute of America lecture, Case Western University, September 2015
- "Under the Tuscan Soil: Reuniting Athenian Vases with Etruscan Tombs," Tampa Museum of Art, April 2015
- "Under the Tuscan Soil: Reuniting Athenian Vases with Etruscan Tombs," Baldwin Lecture, Archaeological Institute of America National Lecture Program, Johns Hopkins University, March 2015
- "The Eyes Have It: Athenian Eye Cups in Context," Sheldon H. Solow Lecture, Archaeological Institute of America National Lecture Program, Yale University, October 2014
- "Considering Context: Greek Vases from Athens to Etruria," American Academy in Rome, March 2014
- "The Many Lives of Athenian Vases," Museum of Fine Arts, St. Petersburg, February 2013
- "Picturing Women on Athenian Pots: The Case of a Vase in Tampa," Archaeological Institute of America National Lecture Program, University of Kentucky, April 2012

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PROFESSIONAL ACTIVITIES:

Member, Archaeological Institute of America (1994-), American Academy in Rome Society of Fellows (2014-), American School of Classical Studies at Athens Alumni Association (2003-)

Referee, American Journal of Archaeology, Etruscan and Italic Studies, Greek and Roman Musical Studies, Hesperia, Imago Musicae, Phoenix, Cambridge University Press, University of Wisconsin Press, Thames & Hudson (UK), Prentice Hall, Blackwell Publishing, Routledge

Representative for the University of South Florida System, Advisory Council to the Committee on the School of Classical Studies, American Academy in Rome (2014-)

Editorial board member for the series Telestes: Studi e ricerche di archeologia musicale nel Mediterraneo (editor in chief Angela Bellia, Fabrizio Serra Editore, 2014-)

UNIVERSITY SERVICE:

Program Coordinator for Art History, USFSP (2011- present)

USFSP Department of History and Politics Executive Committee (2011- present, save 2013-14)

Chair. USFSP College of Arts and Sciences Tenure and Promotion Committee (2017-2019)

USFSP College of Arts and Sciences Faculty Council (2016-2018)

USFSP Africa and Atlantic World History faculty search committee (spring 2016)

USFSP College of Arts and Sciences Academic Programs Committee (2014-2016), co-chair in 2015-16

Chair, USFSP College of Arts and Sciences Faculty Council (2012-2013)

USFSP American History faculty search committee (2012-2013)

Vice Chair, USFSP College of Arts and Sciences Faculty Council (2011-2012)

Chair, USFSP College of Arts and Sciences Academic Programs Committee (2011-2012)

USFSP Florida Studies faculty search committee (2011-2012)

Chair, USFSP Program in Graphic Design (December 2008-August 2011)

USFSP Academic Advising search committee (fall 2009)

Chair, USFSP Graphic Design faculty search committee (two positions, 2008-2009)

USFSP College of Arts and Sciences Tenure and Promotion Committee (2007-2009)

USFSP College of Arts and Sciences Faculty Council (2007-2009)

USFSP College of Arts and Sciences Academic Programs Committee (Jan 2006 - May 2008)

USFSP College of Arts and Sciences Dean search committee (2006-2007)

USFSP Graphic Design faculty search committee (2005-2006)

USF Tampa Roman History faculty search committee (fall semester 2004)

USFSP Graphic Design faculty search committee (2002-2003)

OTHER PROFESSIONAL EXPERIENCE:

Assistant Curator of Greek and Roman Art, Michael C. Carlos Museum, Emory University (1998–2000) Curatorial Assistant for Special Exhibitions, MCCM (1998–1999)

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[&]quot;Art and the Afterlife in Classical Athens," Museum of Fine Arts, St. Petersburg, February 2012

[&]quot;Another Look at an Athenian Eye Cup," Tampa Museum of Art, November 2011

[&]quot;Marketing Athenian Vases: The Case of the Harrow Painter's Hydria," Tampa Museum of Art, Oct 2010

[&]quot;Painters, Pipers, Politicians: Music and Image in Classical Athens," Illinois Wesleyan University, March 2008

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

updated January 2019

Co-Curator, "Nike: Competition and Victory at the Ancient Greek Festival Games," MCCM (1996) Research Assistant for the exhibition "Reflections of Women in New Kingdom Egypt," MCCM (1994) Andrew W. Mellon Intern/Research Assistant for the exhibition "From Hannibal to St. Augustine: Ancient Art of North Africa from the Musée du Louvre, "MCCM (1993) Curatorial Assistant for Greek and Roman Art, MCCM (1992-1996) Curatorial Assistant for Ancient Near Eastern Art, MCCM (1992-1993)



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Consolidated Unit - College of The Arts - Faculty Headcount						
College of The Arts - Tampa Campus	Tenured/ Tenure Earning	Non-Tenure Earning				
2401 Dean's Office	2	1				
2402 School of Music	23	6				
2403 School of Theatre & Dance - Theatre	5	8				
2404 School of Art & Art History	20	4				
From CIC Charting - Design, Tampa Campus, Baccalaureate (2020-21)	1					
From CIC Charting - Graphic Design, (AA funded) Tampa Campus, Baccalaureate (2022-23)	1					
2405 School of Theatre & Dance - Dance	5	3				
2412 University Galleries (CAM)	1	3				
2420 Institute Research in Art - Graphic studio		4				
2431 Florida Center Community Design & Research	7	1				
2433 School of Architecture & Community Design	9	1				
St. Petersburg Campus						
From Verbal and Visual Arts - Graphic Arts	4	1				
From History & Politics - Art History	1					
From CIC Charting- Fine/Studio Arts, (AA funded) St. Petersburg Campus, Baccalaureate (2020-21)	2					
From CIC Charting- Architecture, (AA funded) St. Petersburg Campus, Masters (2022-23)	1					
Sarasota- Manatee Campus						
From CIC Charting- Architecture, (AA funded) Sarasota-Manatee Campus, Masters (2022-23)	1					
EXISTING 2018-19 College of The Arts Total	9	6				
Tampa + St. Petersburg Estimate of Initial Consolidated TOTAL	10	02				
TOTAL — Estimate of Existing CoTA Total + Initial Consolidation + CIC Response by Leadership to Faculty Hires Plan - in Yellow Highlight	11	08				

Consolidated Unit - College of The Arts - Student Headcount (based on Fall 2018 enrollments)								
Data from ODS - Student Enrollment Cube; Enrollment Count								
Distinct; Fall Only; 2018-19								
College of The Arts - Tampa	Undergraduate	Graduate	Total					

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2433 School of Architecture & Community Design - ARC	80	86	166
2433 School of Architecture & Community Design PAR Pre-	103	0	103
Architecture	103	U	103
2433 School of Architecture & Community Design - Urban &		7	7
Community Design		/	
2404 School of Art & Art History	344	47	391
2403 School of Theatre & Dance - Dance	65	0	65
2403 School of Theatre & Dance - Theatre	99	0	99
2402 School of Music	228	76	304
USF St. Petersburg			
GRA Graphic Design	20	0	20
GRAP Graphic Arts	19	0	19
		TOTAL	1174

Additional Notes - Student count:

- St. Petersburg Graphic Arts Program currently reports 85 in the 'Foundations' (i.e. 'pre-majors') not included in charting above.
- There is no degree program offered in Art History on the St. Petersburg campus.
- 4. Do you anticipate an academic "presence" on each campus? What is the scope and timeline? (Optional: If you would like to provide a timeline graphic, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

The Consolidated College of The Arts anticipates a presence on all three campuses with course offerings on Tampa, St. Petersburg and Sarasota-Manatee Campuses

Consolidation Recommendation: Additional courses from disciplinary areas across CoTA will be offered at Tampa, St. Petersburg and Sarasota/Manatee campuses as determined by CoTA faculty and administration in consultation with faculty and programs, pending funding and appropriate space availability.

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EXISTING DEGREES - The College of the Arts

Tampa Campus:

Bachelor Degree Programs

- Bachelor of Arts
- Bachelor of Fine Arts
- Bachelor of Music
- Bachelor of Science
- Accelerated Architecture Program

Graduate Degree Programs

- Master of Architecture (M.Arch.)
- Master of Arts (M.A.)
- Master of Fine Arts (M.F.A.)
- Master of Music (M.M.)
- Master of Urban and Community Design (M.U.C.D.)
- Doctor of Philosophy (Ph.D.)

St. Petersburg Campus:

Bachelor of Fine Arts - Graphic Arts: https://www.usfsp.edu/vva/about/

PROPOSED OPTIONS FOR COURSE OFFERINGS

Dance Course that will be offered for non-majors on the St. Petersburg and Sarasota-Manatee Campus online:

• DAN 2100 – Understanding the Dance Experience (3) – On-line; Gen Ed - Creative Thinking

Dance courses that could be offered for non-majors on the St. Petersburg and Sarasota-Manatee Campus pending funding and appropriate space availability:

- DAA 2100 Fundamentals on Modern (2) would need studio space
- DAA 2200 Fundamentals of Ballet (2) would need studio space
- DAA 2500 Fundamentals of Jazz (2) would need studio space
- DAA 3395 World Dance (1) would need studio space
- DAA 3624 Dance Improvisation (2) would need studio space

Theatre courses that will be offered for non-majors on the St. Petersburg and Sarasota-Manatee Campus online:

- THE 2000 Theatre and Culture (3) On-line; Gen-Ed Knowledge tier Humanities
- THE 2252 Great Performances on Film (3) On-line; currently FKL
- THE 4574 Sport as Performance (3) On-line; Gen Ed Cultural Diversity

Theatre courses that could be offered for non-majors on the St. Petersburg and Sarasota-Manatee Campus pending funding and appropriate space availability:

• THE 2305 – Script Analysis (3)

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- THE courses in theatre history or literature
- TPA 3007 Introduction to Theatre Design (3)
- TPP 2110 Acting I
- TPP 3121 Improvisation
- TPP courses (acting, voice and movement)

Art & Art History courses that will be offered for non-majors on the St. Petersburg and Sarasota-Manatee Campus online:

- ARH 2000 Art & Culture
- ARH 2050 History of Visual Arts I
- ARH 2051 History of Visual Arts II
- ARH 3001 Introduction to Art
- ART 2201C Concepts and Practices I
- ART 2500C Beginning Painting
- FIL 3854 Film Art

Art & Art History courses that could be offered for non-majors on the St. Petersburg and Sarasota-Manatee Campus pending funding and appropriate space availability:

- ARH 2050 History of Visual Arts I
- ARH 2051 History of Visual Arts II
- ARH 4450 Twentieth Century Art
- ARH 4475C Contemporary Issues in Art
- ART 2201C Concepts and Practices I
- ART 2301C Concepts and Practices II
- ART 2301C Beginning Drawing
- ART 2400C Beginning Printmaking
- ART 2500C Beginning Painting
- ART 3310C Intermediate Drawing
- ART 3403C Intermediate Printmaking
- ART 3465 Digital Printmaking
- ART 3610C Digital Modeling

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- ART 3612C Beginning Video, Animation and Digital Arts
- ART 3616C Computer Animation
- DIG 3119C Digital Drawing
- DIG 3306C Digital Animation
- DIG 3323C Digital Sculpture
- DIG 3465C Visual Storytelling
- PGY 2401C Beginning Photography
- PGY 3410C Intermediate Photography

Music courses that will be offered for non-majors on the St. Petersburg and Sarasota-Manatee Campus online:

- MUH 2020: The History of Blues and Rock (Tier 2)
- MUH 2051: Folk/Traditional Music World Cultures (a music major course available to non-music majors)
- MUH 3016: Survey of Jazz (Tier 2)
- MUL 2010: Music and Culture (Tier 1)
- MUL 3001: Issues in Music (Tier 2)
- MUL 3011: Western Art Music in Your Life
- MUS 4930: All you need is Love (Beatles) (submitted for Enhanced General Education)
- MUS 4931: Introduction to Pro Tools
- MUS 4931: Beginning Guitar

Music courses that could be offered for non-majors on the St. Petersburg and Sarasota-Manatee Campus pending funding and appropriate space availability:

No courses or studios at this time

Architecture & Community Design courses that will be offered for non-majors on the St. Petersburg and Sarasota-Manatee Campus online:

- ARC 2701/5731 Architecture History 1, (3)
- ARC 2702/5732 Architecture History 2, (3)
- ARC 2211 Introduction to Architecture, (3)
- ARC 4784/5931 The City, (3)
- ARC 4931/5931 Architecture & Film, (3)
- ARC 4931/5931 The Sustainable City, (3)

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ARC 4931/5931 Design Now: From Ferraris to iPhones

Architecture & Community Design courses that could be offered for non-majors on the St. Petersburg and Sarasota-Manatee Campus pending funding and appropriate space availability:

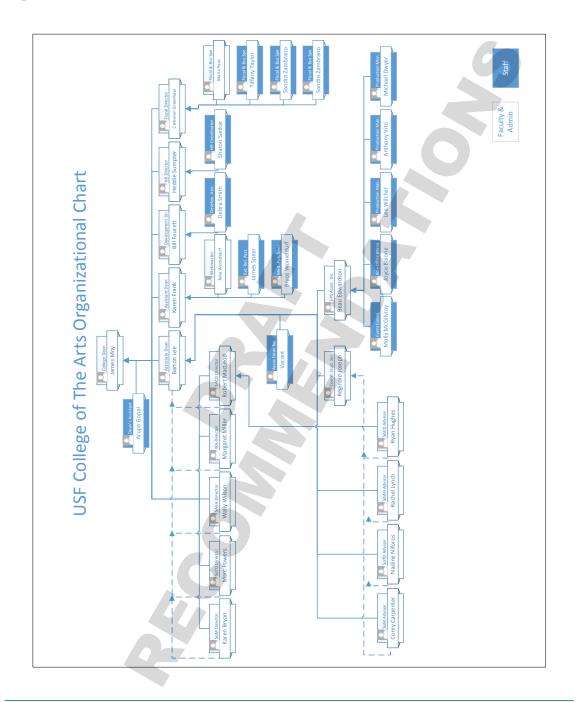
- ARC 2131C Intro to Architecture Design & Graphics 1 (pre-arch students), (4)
- ARC 2135C Intro to Architecture Design & Graphics 2 (pre-arch students), (4)
- ARC 2180 Intro to Digital Design, (3)
- ARC 4931/5931 Special Topics in Architecture, (3)
- 5. What is the proposed academic leadership (and reporting) structure for the unit in a Consolidated USF (and by campus)? (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

Please see Organizational Charts on the following pages for the College of The Arts and the proposed consolidated School of Art, Art History, & Design.



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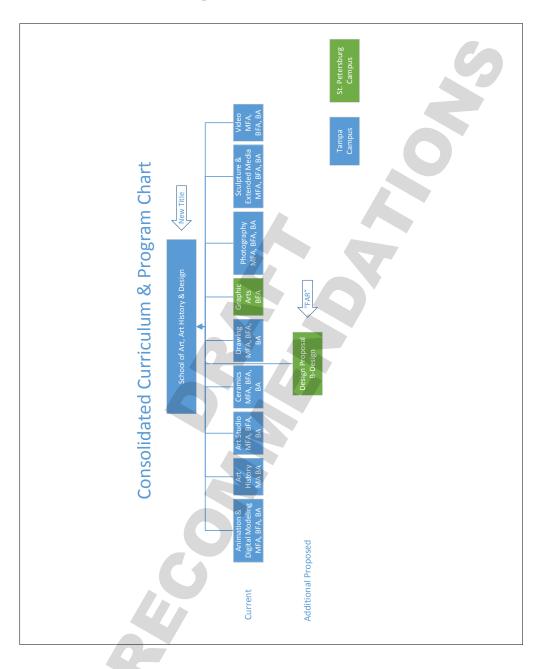
Organizational Charts



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Consolidated Curriculum & Program Chart



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In addition to the information provided by the organizational charts the following are recommendations:

- School of Art & Art History name and administrative structure
 - Consolidation Recommendation:
- Change name to: School of Art, Art History & Design
- Maintain current administrative structure
 - All faculty are direct reports to the School of Art & Art History Director.
 - Director of School is a direct report to the Dean-College of The Arts
- College of The Arts maintains the current administrative structure.



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- 6. What is the proposed faculty governance structure for the unit in a Consolidated USF (to ensure broadbased representation on all campuses)? Include committees and councils (e.g. curriculum, tenure & promotion, etc.). (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)
- The faculty within each studio area and in Art History select their area coordinator and once selected are appointed to serve a one-year term.
- The School of Art & Art History Faculty Advisory Committee consists of three members of the tenure-earning and/or tenured Faculty. One member minimum from Art History. Chair elected by the members of the committee. Committee advises the Director on departmental issues including but not limited to: personnel, budgetary allocations, faculty, staff and student issues, departmental goals and mission, student enrollment and recruitment. Committee also administers the Annual Peer Evaluations of Faculty.
- Other committee structures and charges are described in the attached School of Art and Art History By-laws, Approved by Faculty & Staff, March 21, 2014.
 - Consolidation Recommendations:
 - The By-Laws will be reviewed and revised for inclusion of a representative to the Faculty Advisory Committee from the St. Petersburg campus Graphic Arts Program.
 - Continue the various committee operating procedures with appropriate review and inclusion of the Graphic Arts Program representation as appropriate to the committee charge and membership determination.

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School of Art and Art History University of South Florida

By-laws, Approved by Faculty & Staff, March 21, 2014

Position/Committee	<u>Description</u>
Position/Committee SAAH	 Mission Statement We, the members of the University of South Florida School of Art and Art History, recognize the power of images to construct and reflect the shared consciousness of a culture. We therefore see our mission as the study of visual culture, past and present, in order to understand how images can illuminate and expand, or conceal and limit the worlds they represent; and the creation of art that explores actual, lived life and provides alternative visions for that life. We value the shared affective and intellectual community life within which art is produced and experienced: the internal communities of the School and the University; the collaborative and interdependent communities crossing art media, art practice, theory and history; and our local and regional communities with which we seek interaction. We emphatically embrace social diversity and respect for the individual; we encourage a sense of citizenship and a global and historical self-location. We seek to provide a challenging learning environment of research, creativity and experimentation; we emphasize engaged, critical thinking. We investigate new media and technologies, as well as traditional approaches. Finally, we recognize that example is the best teacher and strive through our own creative research to embody the values we wish to impart.
Degree Programs:	 Bachelor of Arts, Art History Bachelor of Arts, Studio Art Bachelor of Fine Arts, Studio Master of Arts, Art History Master of Fine Arts, Studio Minor in Art History
	Minor in Art Studio

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Position/Committee	<u>Description</u>
Director:	Duties and Responsibilities include:
	 The responsibilities listed in the Academic Director Duties document approved by the Directors Council, 10/15/03, and reviewed in spring 2005.
	 The areas listed are: Instruction related activities; University, College, and Unit Governance; Faculty, Staff and Students; Administrative; Development; Marketing; PR; Outreach; Budget and
	Facilities.
	 The Director will serve as an advocate for Faculty, Staff and Students and work to address the needs and concerns of the School.
	The Director will seek the advice and consent of the faculty on the hiring of adjuncts, visiting artists and scholars, and staff; and
	allocation of budget and other resources.
Assistant Director:	Appointed by the Director with Faculty consultation
	Duties and Responsibilities include:
	 Organizational liaison between the Director and Faculty, Staff and Students.
	Course scheduling.
	 Signatory for the Director as assigned.
	Special projects as assigned.
	The position is currently vacant.
Faculty:	Voting member composition:
	 Permanent Full time Faculty (tenure-earning, tenured and non-
	tenured) – latter category may not vote on issues related to tenure- earning or tenured Faculty.
	 Non-voting members: Adjunct Faculty, Visiting Artists/Scholars Faculty.
	 Functions of Faculty meetings:
	 The function of the Faculty meetings is to discuss and decide with
	the Director all matters pertaining to the purpose and function of
	the academic unit. These matters may include but are not limited
	to: curriculum, student financial aid, budget, research, direction and
	the strategic goals of the unit, student progress, student issues,
	tenure and promotion (tenured Faculty only), hiring of adjuncts, hiring of visiting artists and scholars, scheduling of courses, facilities.
	Two meetings per semester minimum.
Staff:	Meet regularly with Supervisor and relevant Faculty coordinators.
	Annual evaluations as per University guidelines.
	Supervisors should seek input from relevant users and stakeholders
	in preparing Annual Evaluations.
	The School Director is assigned final hiring and supervisory
	responsibility as per University guidelines.

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Position/Committee	Description
Faculty Advisory Committee:	 Member composition: This committee consists of three members of the tenure-earning and/or tenured Faculty. One member minimum from Art History. Chair elected by the committee. Advise the Director on departmental issues including but not limited to: personnel; budgetary allocations, Faculty, Staff and Student issues, departmental goals and mission, student enrollment and recruitment. Annual Peer Evaluations of Faculty. Collect information for the evaluation of the Director. This is undertaken in cooperation with the Dean as per Guidelines of the College.
Tenure and Promotion	Member composition: All Faculty who are tenured.
Committee and Procedures:	Chair is the most senior faculty member present or as elected by the committee.
	 Progress Toward Tenure: Annually the committee will convene in Spring semester and prepare a narrative statement of the progress of tenure-earning faculty. It will also include suggestions that will help the candidate successfully receive tenure. Mid Point Review: The committee will evaluate the Mid Point Review materials prepared by the tenure-earning Faculty member(s) and write statements for the College T&P Committee. Tenure and Promotion Applications: After review of the T&P packet of application and materials, the committee will discuss, vote, and write a summary to be included in the tenure application document. Eligible voting faculty who will not be present at the meetings may submit vote/ballot to the Office Manager prior to the meetings. Tenured Faculty may be asked to mentor a tenure-earning faculty member. Instructors seeking promotion: Faculty will identify a review and recommendation committee. Full Professor Promotion: Committee comprised of all Full Professors in the Unit. If there are not enough Full Professors in the Unit, Associate Professors from the Unit or Full Professors from other units may serve as the Committee.
Visiting Artists &	Member composition: Faculty as determined at time of new
Scholars Committee:	 committees for subsequent years. Chair elected by committee. May also include representatives from IRS as well as students.
	 Once the anticipated budget is known, committee chair sends out a call for proposals. Committee makes final decisions and posts results.
	 For selected artists and scholars, the nominating Faculty member acts as "host" and assists Staff with correspondence, transportation, itinerary, liaison with students and lecture introduction.

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

Position/Committee	<u>Description</u>
Kennedy Family Residency:	 Faculty voted to alternate the Kennedy appointment every other year between Art History and Art Studio. The respective Faculty in each of the two will establish a process for selection of the appointee. And inform the Director of the choice. The Director is solely responsible for the appointment process. For the selected appointee, the nominating Faculty member acts as "host" and assists staff with correspondence; course determination; formal lecture date; acclimation to the community, University and School; liaison with students. The Director introduces the Kennedy appointee at the formal lecture. Adopted by Faculty vote: April 4, 2014
Curriculum:	This function is carried out by the Faculty Advisory Committee or by Faculty who propose changes to the curriculum.
Search Committees:	 Member composition: Follow University and College guidelines for committee membership. The core of the committee should be well represented by the Unit and/or area for which the search is designed to fulfill. Search facilitator selected by the Director from Staff. For Faculty searches, the committee may seek a formal meeting with all Faculty prior to making final assessments and recommendations to the Director and Dean. Staff searches should include at least one Staff member and one Faculty on the committee.
Unit Areas:	 Areas are: Art History, Painting/Drawing/Printmaking (PDP), Sculpture and Extended Media (includes Ceramics), Photography, Video/Animation & Digital Arts (VADA), Foundations Studio (Concepts & Practices).

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

Position/Committee	<u>Description</u>
Art History Area Duties:	Advisory Committee art history representative (one-year
	appointment)
	M.A. Coordinator
	M.A. Coordinator correspond with prospective students year-round
	- oversee dissemination of information to prospective students
	(paper material, etc.)
	- meet with prospective students during academic year
	- oversee program advertisement and recruitment materials
	- conduct annual orientation for new M.A. students
	 advise M.A. students throughout year on their coursework, TA- ships, future studies and professional work
	- advise M.A. students on thesis committee assignments
	and questioners for defenses, including all paperwork
	- oversee TA assignments
	 oversee admissions process, including all official
	correspondence, determination of fellowships and TA-ships
	 organize and coordinate M.A. Candidacy Presentations oversee M.A. program and curriculum, initiate discussion
	of possible changes, research and propose alternatives
	-no summer assignment other than correspondence with
	prospective students
	-one course release annually
	Art History Coordinator (one-year appointment)
	- create class schedule for fall and spring
	- initiate meetings and set agendas
	- serve as liaison between Director/staff and art historians
	when decisions need to be made or meetings arranged - oversee and delegate tasks for annual art history reception (fall or
	spring)
	- serve as liaison between Richard Olinger (Art Advisor) and
	faculty when decisions about course substitutions, waiving
	requirements, etc., come up.
	Website Coordinator (liaison to Unit Tech Staff)
	- oversee updating of student and faculty information
	- post events
	- keep lists of graduate symposia, grants, and other opportunities
	up-to-date
	Liaison to student-run Art History Association
	Endson to student run file insteady association
	 Jury for art history prize at student show (two required)
	spring
	All-faculty responsibilities:
	Admissions (spring)
	M.A. Candidacy presentations (usually once a year)
	Thesis committees
	Oral exams

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Position/Committee	<u>Description</u>
Art History Area Duties	 All-faculty responsibilities:
Continued:	Admissions (spring)
	M.A. Candidacy presentations (usually once a year)
Area Coordinators:	Submission of proposed Area teaching schedule to Office. Submission of proposed Area teaching schedule to Office.
	Representative to the Office and the Director on behalf of the Area. Representative to the Office and the Director on behalf of the Area. Representative to the Office and the Director on behalf of the Area.
	Primary liaison with Staff relevant to Area.
Graduate Program	Appointed by the Director
Coordinators:	Primary liaison for graduate students; issues and concerns related
	to the graduate programs.
	Establish calendar deadlines. Assignment of work are as a faffing and at a facility and a
	Assignment of work spaces (offices and studios).
	Recruitment and interviews with prospective students.
	Nominate students for awards. Participate in Origination
	 Participate in Orientation. Maintain Procedures and ensure posting on website and University
	catalog.
Appointments of	Studio: "Due to cut backs in funding, the following already
Graduate Assistants:	established guidelines should be adhered to when assigning
	assistants.
	 First priority - Graduate Students should be assigned to
	teach solo sections.
	 Second priority – Graduate Students should be assigned to
	learn to teach. (The assignment of students should be first
	to faculty who are teaching combined courses when
	available. Students should be assigned to learn to teach in
	classes when combination classes are not available. Please
	note Faculty are not guaranteed a graduate student to
	assist if they are not teaching a combination class. No
	student should be assigned to two classes to learn to teach.
	Graduate students may be required to take Instructional Techniques class to be eligible to teach the next semester at
	the discretion of faculty in area.
	 Third Priority – Assist in area as needed and agreed upon by
	Area Head and Director. Due to funding cuts the numbers of
	the assistants available to area are subject to reduction.
	Faculty should avoid using 1st year Graduate Students as
	strictly area assistants as they should be preparing the
	graduate students to become effective solo teachers."
	 Policy approved by Studio Faculty, Aug 17/18, 2009

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Position/Committee	<u>Description</u>
Summer Teaching:	 While conforming to University and Faculty Union policies and advisories regarding Summer Teaching Assignments, and taking into consideration any budget, credit hour productivity and/or graduation targets, the School of Art and Art History faculty have voted to use a rotation plan for making Summer Teaching Assignments whenever possible. That is, faculty who have taught in a preceding summer will be at a lower priority for the subsequent year than those who did not teach the previous summer.
	 The Director of the School will also consider requests in previous years and new faculty appointments in making final assignments. Policy approved by Faculty July, 2013
Emeritus Status:	 As per University Guidelines, the process of a retiring professor attaining "Emeritus" status is launched by a letter from the professor indicating an interest in holding the Emeritus title – OR by a nomination letter from a faculty member in the department. Upon the reception of the letter or nomination, the Director will submit the action to the Tenure-earning and Tenured Faculty for a simple vote and comments. The Director will forward the initial letter/nomination to the Dean accompanied by a letter from the Director, endorsing, or not endorsing, the nomination. The letter should briefly evaluate the candidate's record as a faculty member.
Offices/Work Spaces/Classrooms:	Determined by the Director. Faculty offices and Work Spaces are, in general, assigned by seniority of Faculty. Upon available vacancy, the Director contacts Faculty in order of
	seniority. If senior-most Faculty declines to move, next senior-most Faculty member is contacted – and so on, until vacant office is assigned. • During one semester or more of Leave/Sabbatical/Research, Faculty may need to vacate or share offices at discretion of the Director. Same office made available upon full-time return to Faculty.
Amending By-laws	The By-laws may be amended by a simple majority vote of the regular faculty.

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7. What are the distinctive strengths within the unit, by campus, and how will they be preserved? (Bulleted lists and tables are acceptable.)

Tampa Campus - School of Art & Art History

- Accredited National Association Schools of Art & Design
- Tampa campus facilities and faculty
- Significant endowments
- Unique curriculum at Tampa for both undergraduate and graduate Studio and Art History

How preserved:

- The undergraduate Studio curriculum will be more than preserved, it will definitely be enhanced with new course offerings. Undergraduate students will be the clear benefactors.
- At the graduate level on the Tampa campus, there would not be any negative or significant impact on the strengths of the MFA.
- For Art History, the curriculum at Tampa will be enhanced with re-location of Dr. Bundrick and her research/ teaching specialty in Ancient Greek and Roman Art (not currently offered on Tampa campus).
 - At both the undergraduate and graduate levels.
 - Will expand the curriculum offerings at Tampa campus, including upper-level courses in the ancient Mediterranean.
 - Opportunities for students pursuing the MA in Art History will be augmented and support enrollment
 - Will foster connections with CAS departments which include classics/archaeology faculty and with the Tampa Museum of Art, increasing student opportunities.

St. Petersburg Campus - Graphic Arts Program

- The program was conceived and housed at St Petersburg campus, and so forms part of the campus' distinctive identity and offerings.
- The current Graphic Arts Program was initiated in 2003 as a BFA in Studio Art with a concentration in Graphic Design. The Studio Art BFA Graphic Arts Program was moved to a new BFA (CIP 500409) and new title (Graphic Arts) in 2016-17.
- With Consolidation
 - While maintaining residence on St. Petersburg campus, consolidation with the Tampa campus School of Art and Art History will broaden opportunities for both St Petersburg and Tampa students.
 - Continued residence at St Petersburg campus will maintain local arts connections, while being a program under the College of The Arts, Tampa, will provide opportunities for expanding and developing the arts community and partnerships for both the St. Petersburg and Tampa campus programs.

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- The addition of Studio courses will enhance the curriculum.
- The undergraduate students will be the clear benefactors.

How preserved:

- The hire of a specialist in the History of Design for the St. Petersburg campus.
- Departure of the Art History position (S. Bundrick) from USFSP will not negatively impact the Graphic Arts program, as ancient Greek and Roman art do not form part of the Graphic Arts curriculum. Enhanced General Education art history survey courses can be taken by St. Petersburg campus students online (already offered by Tampa campus), and these and other courses can also be taught by adjuncts or other instructors as needed. Graphic Arts students benefit from upper level courses in modern and contemporary art history, currently taught by adjunct instructors at St Petersburg campus.

Tampa Campus - School of Theatre and Dance degree programs

- Accredited National Association Schools of Theatre
- Accredited National Association Schools of Dance
- Tampa campus facilities and faculty
- Significant endowments.
- Dance has recently been noted as ranking in the top 25 by OnStage Blog of dance programs nationally, and the College Magazine (925,000 monthly readers) named USF as one of the top 10 schools for dance in 2019. https://www.collegemagazine.com/the-top-10-schools-for-dance-in-2019/

How preserved:

- Course offerings on the other campuses will offer opportunities for:
 - Increasing SCH production.
 - Programmatic offerings on the other campuses
 - Potential increased experience for majors
 - Potential increased revenues from box office and donor awareness.

Tampa Campus - School of Architecture & Community Design

- Research Center The Florida Center for Community Design & Research (FCCDR) is interlocked with the SACD and emphasizes, among other issues, the following:
 - Community design and engagement
 - Alternative and affordable housing
 - Resiliency and the crisis of rising sea levels
 - Accredited National Architectural Accrediting Board
 - Tampa campus facilities and faculties

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- Significant endowments
- The degree program emphasizes the following:
 - Formal/spatial intelligence
 - Making as an act of Thinking
 - Skilled problem solving
 - Technical intelligence in building systems integration
 - Urban design and community engagement
 - Rich pedagogical structure including (and especially) beginning design

How preserved:

- St. Petersburg and Sarasota-Manatee communities offer extraordinary opportunities for students to work with residents on real problems and assist in turning possible projects into real projects.
- The diverse skill set emerging form the Tampa campus School of Architecture and Community Design and FCCDR is readily transferable to all USF campus locations.
- Strong connections in the community allow for important adjunct and visiting faculty participation.
- St Petersburg offers a particularly rich walkable urban environment, highlighted by the waterfront location, diverse building and housing stock and strong creative culture. It serves both as a laboratory and a teaching tool.
- Sarasota is known for its extraordinary stock of mid-century modernist buildings. It, too, serves as a teaching tool and urban laboratory.
- All USF locations/communities are and will continue to be impacted by issues of climate change, resiliency and sea level rise. This is an area of expertise for the SACD/FCCDR. We can serve as partners and visionaries working with the community to address these important issues
- The City of St. Petersburg has agreed to supply and renovate a facility to be used as a School of Architecture & Community Design program design studio space. The facility will be occupied by later summer 2019.

Tampa Campus: School of Music

- Accredited National Association of Schools of Music
- Tampa based state-of-the-art facility
- Tampa-based All Steinway school
- Significant endowments
- Strong curricular offerings, including:
 - Bachelor of Arts degree that has a strong liberal arts basis and pathways for students wishing a broader curricular experience

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- A Bachelor of Science degree that offers a progressive program in music education, providing wellprepared educators for the community
- A comprehensive Bachelor of Music program that provides professional and comprehensive performance programs. The composition and jazz programs are receiving positive national attention.
- Broad community opportunities for performance and community engagement/outreach

How preserved:

- The graduate and undergraduate curricula will be preserved.
- Expanded performance opportunities on both the St. Petersburg and the Sarasota/Manatee campuses for graduate and undergraduate students
- Increased visibility and donor awareness in both communities
- Increased ticket revenue and expanded community/donor visibility and awareness
- Increased potential for SCH generation through courses not generally taken by music majors, particularly the guitar instruction and ProTools tutorials. This could gradually be expanded to other areas as well.
- 8. Identify any accredited programs and explain the process/timeline for [re]accreditation of programs in the unit under Consolidation. (Bulleted lists and tables are acceptable.)

Please see documents:

- National Association Schools of Art & Design Handbook
 - Q8 Accreditation K1-Arts&Design NASAD Handbook.pdf
- Harbor Hall renovation and equipment proposal on next page

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Harbor Hall Renovation



1. BUILDING

FUNCTIONAL

- DESIGNATE ALL OF HARBOR HALL FOR GRAPHIC ARTS PROGRAM
 - o Enlarging classrooms, tear down wall \$50,000
 - Storage vault back from library for student work area.
 - Community Room becomes Gallery (NASAD requirement)
 - **JOSEPHINE HALL GALLERY**
 - As a gesture of appreciation and to establish her permanent legacy to the visual arts.
 - Upstairs renovation (projection podium, furniture, critique space) \$20,000
 - Lighting updates for classrooms and gallery \$50,000
 - More rooms will give us designated space for Illustration students, Junior work area, and Senior work area. This is a selling point for potential students. During our 2016 Peer Review, we discovered that our square footage was a lot less than our peer institutions. Now that we are consolidating, our new peers have much more square footage per student, which is an important part of being in the visual arts. For example, Juniors and Seniors at UF are equipped with a Mac, a designated station, and software.
 - Projection podium for room 103 \$5,000
- Computer Lab \$150,000
 - 12 Mac Stations
 - Room is already wired for this, we need the physical stations.
 - This way students will have access to software programs for their classes beyond the basic Adobe Cloud. Which saves students up to \$1,000 a year.
 - Will allow for more animation based classes for electives.
- Build out building for production based classes \$300,000
 - Extend outside of building which would add 1,800 square feet
 - Power for machines

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AESTHETICS

- As a competitive design program, the aesthetics of our current building leave a lot to the imagination. Guest designers have commented on how uninspiring our creative space is. Updating this space would motivate current students while enticing potential.
- Our proposal is to create a committee that involves faculty, admin, and community design professionals. We have alumni at a variety of firms that we could hire to assist with this project. Using students and alumni to make our space memorable is a great thing for our campus.
- \$75,000
- Named building?

2. HIRING

• \$325,000 Endowment to cover an existing Instructor line into a tenure track faculty line.

3. MARKETING

We currently do not do any promotion or marketing for our program as we are still adjusting to the growth. With a designated building with refreshed aesthetics, we need to create new marketing materials.

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Existing:

All disciplinary degree programs in the College of The Arts are professionally accredited

- School of Architecture & Community Design is accredited by the National Architectural Accrediting Board. http://www.naab.org
- School of Art & Art History is accredited by the National Association of Schools of Art and Design. http://www.nasad.arts-accredit.org
- School of Music is accredited by the National Association of Schools of Music. http://www.nasm.arts-accredit.org
- School of Theatre & Dance The Theatre Program is accredited by the National Association of Schools of Theatre.
 - http://www.nast.arts-accredit.org
- The Dance Program is accredited by the National Association of Schools of Dance. http://www.nasad.arts-accredit.org
- Contemporary Art Museum is accredited by American Alliance of Museums. http://www.aam-us.org

Consolidation Recommendations:

- Based on the policies of the National Association of Schools of Art & Design it is our understanding that
 under any consolidated administrative structure, that the Graphic Arts Program would be an art and design
 curriculum that must be accredited in order for the Tampa School of Art & Art History to maintain its approved
 accreditation with NASAD- National Association of Schools of Art & Design.
- The St. Petersburg campus Graphic Arts Program is not currently NASAD accredited and will need to
 prepare and submit a self-study in conjunction with the School of Art & Art History for review, site visit, for
 consideration of accreditation.
- The Harbor Hall renovation and equipment proposal proceed as described in the existing proposal which was distributed for the Graphic Arts Program and attached here as Harbor Hall Renovation. This facility investment will provide the much-needed improvements in order for the Graphic Arts Program to address required standards for accreditation by the National Association of Schools of Art and Design.
- Achieve National Association of Schools of Art and Design accreditation site visit for the Graphic Arts Program curriculum by Fall 2022 and notification by the Committee on Accreditation by Spring 2023.
- Steps to the required accreditation review for the Graphic Arts Program:
 - Contact NASAD for process and timeline
 - A member of the Graphic Arts faculty to attend the Fall, 2019 NASAD Conference's training sessions for

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those schools/programs seeking accreditation.

- Develop the Self Study, with a submission in Summer of 2022, campus visit during Fall 2022 and eventual notification by the Committee on Accreditation by Spring of 2023.
- Prepare documentation as identified by NASAD and in consultation with leadership regarding SACS preparation by end of 2019
- Hire History of Design Faculty.
- Hire two new faculty to allow the growth of the program with the addition of expanded facilities with the renovation of Harbor Hall and student demand for courses. Positions Graphic Design, Baccalaureate (AA funded) St. Petersburg Campus, Baccalaureate

Note the following pages in the NASAD Handbook

- 59: Budget
- 61: Mentions education for STUDIO faculty
- 63: Class size
- 64: Faculty development
- 56, 64, 66: Facilities
- 59, 65: Health and Safety
- 65,68: Student space and Storage
- 56, 66, 67: Library
- 9. What risks can be identified (re: unit contributions to Preeminence, PBF, Regional and/or Specialized Accreditation and Institutional and/or Programmatic Rankings) and how will they be mitigated? (Bulleted lists and tables are acceptable.)

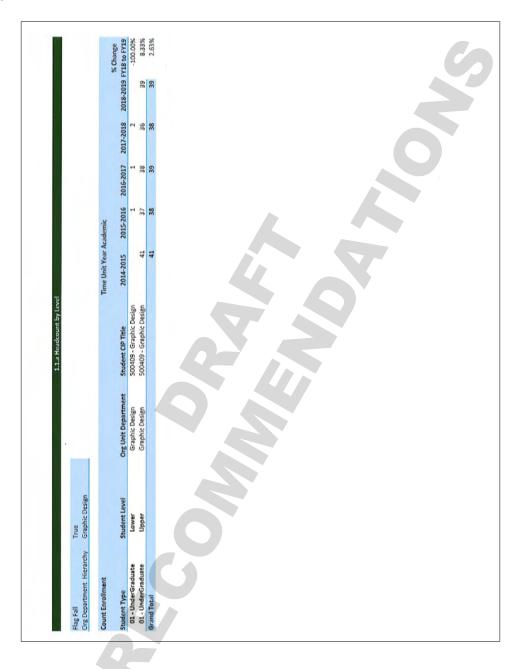
Data sheets:

- Recent metrics for St. Petersburg, Graphic Arts Program on the following pages
- There is a risk to specialized discipline accreditation for School of Art & Art History, as described in question 8
- There are risks for the professional/specialized discipline accreditation in Theatre, Dance, Music, Architecture & Community Design, and the Contemporary Art Museum. Each of these areas will need to submit substantive change documents relative to changes in the structural, administrative, finance areas; faculty governance; delivery and locations of curriculum offerings; etc. as will be determined under a consolidated USF.

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Graphic Arts Metrics

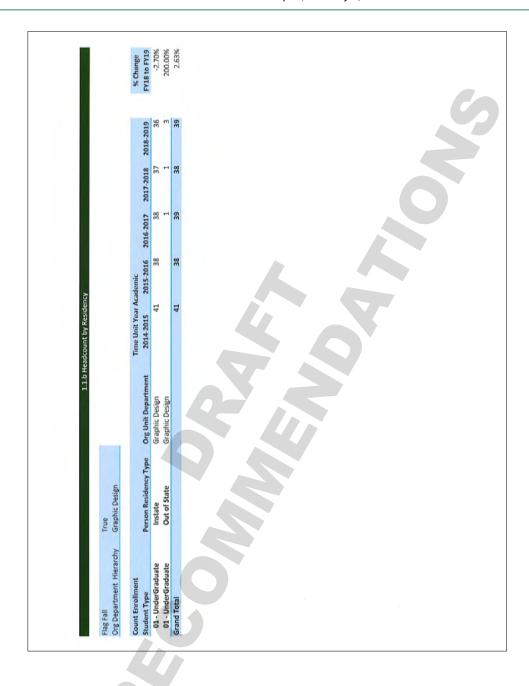


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Consolidation Implementation Plan and Timeline // Page 531

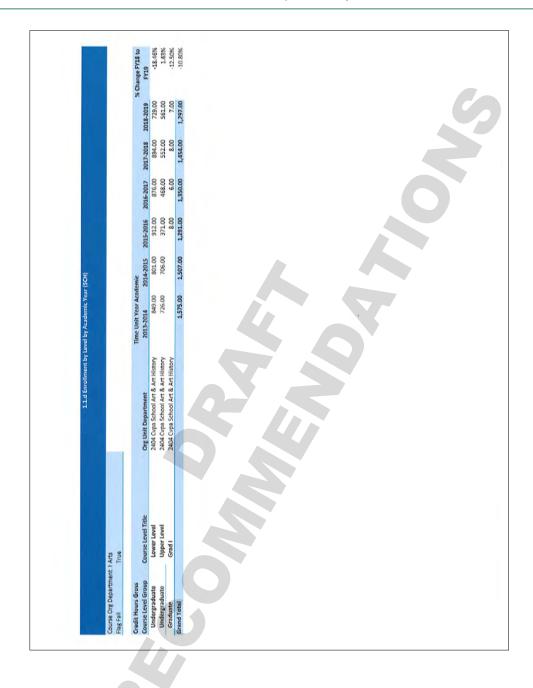
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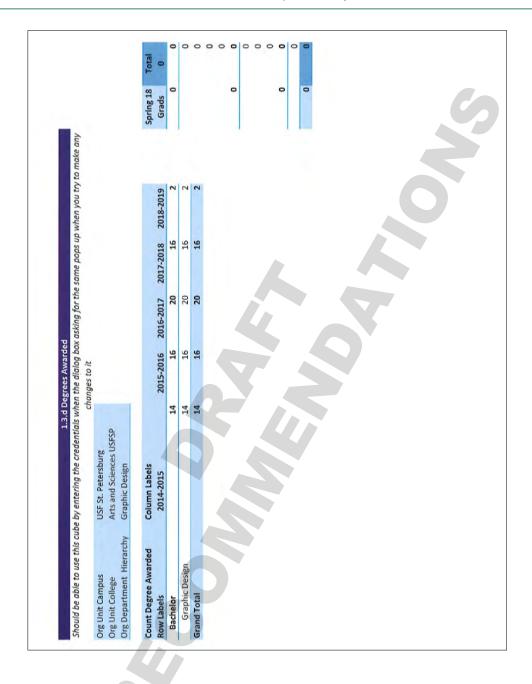
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Course Level Group	Course Level Title	Ong Unit Department	Course Prefix Number Title	2014-2015	2012-2016	2019-2017	2017-2018	2018-2019	
Undergraduate	Lower Level	2404 Cypa School Art & Art History	ART - 2602 DIGITAL IMAGING		57,00	51.00	48.00	42.00	
Undergraduate	Lower Level	2404 Cups School Art & Art History	GRA-2190 GRAPHIC DESIGN		80.00	51.00	21.00	54.00	
Undergraduate	Lower Level	2404 Cypa School Art & Art History	GRA - 2205 TYPOGRAPHY	98.00	21.00	60.00	80.00	12.00	
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Undergraduate	Upper Level	2404 Ovps School Art & Art History	ART - 4905 DIRECTED STUDY	100	200	10.00		2.00	
Undergraduate	Upper Level	2404 Ovps School Art & Art History	ART - 4930 ST: ADVANCED ILLUSTRATION					21,00	
Undergraduate	Upper Level	2404 Cypa School Art & Art History	ART - 4930 ST: DESIGN SIGNS & SYMBOLS					57.00	
Undergraduate	Upper Level	2404 Cyps School Art & Art Hattery 2404 Cyps School Art & Art History	GRA-3193 GRAPHIC DESIGN I	00'89	51.00	90'09	0009	25.00	
Undergraduate	Upper Level	2404 Cypa School Art & Art History	GRA - 3735 INTRO TO MULTIMEDIA SYSTEMS	69.00	\$4,00	60.00			
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Course Level Group	Course Level Title	Org Unit Department	Course Prefix Number Title	2013-2014	2014-2015				2018-2019
Undergraduate	Lower Level	2404 Cypa School Art & Art History	2404 Cirpa School Art & Art History ARH - 2050 HISTORY OF VISUAL ARTS I	240.00	336.00	288.00	228.00	213.00	210.00
Undergraduate	Lower Level	2404 Cups School Art & Art History	ARH - 2051 HISTORY OF VISUAL ARTS II	282.00	138,00	189.00	231.00	87.00	72.00

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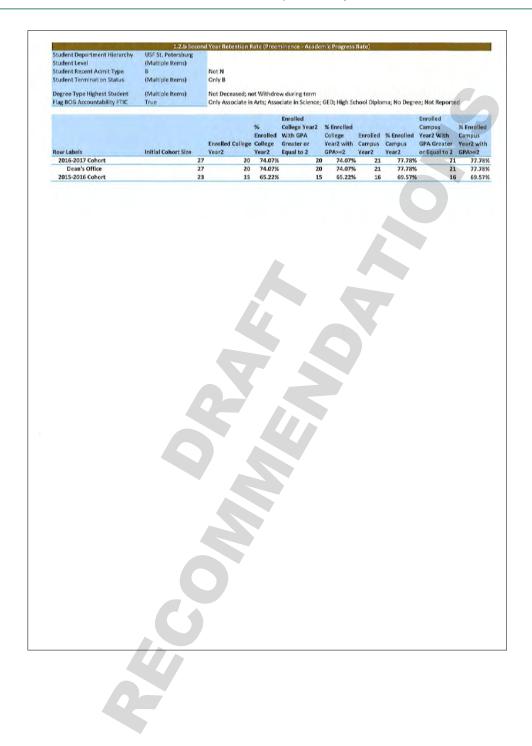


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	8	Class 2-	Class 10-	28 Class 20		Class 40	Class 50	Class
	Year	9	19	29	39	49	99	100+
Class Lecture	2018-2019	1	10	5	2	0	0	0
Class Lecture	2017-2018	3	8	6	3	0	0	0
Class Lecture	2016-2017	2	9	2	3	1	0	0
Class Lecture	2015-2016	0	7	5	3	0	0	0
Class Lecture	2014-2015	0	9	6	2	1	0	0
Class Lecture	2013-2014	1	7	6	1	3	0	0
Discussion	2018-2019	0	0	0	0	0	0	0
Discussion	2017-2018	0	0	0	0	0	0	0
Discussion	2016-2017	0	0	0	0	0	0	0
Discussion	2015-2016	0	0	0	0	0	0	0
Discussion	2014-2015	0	0	0	0	0	0	0
Discussion	2013-2014	0	0	0	0	0	0	0
Laboratory	2018-2019	0	4	1	0	0	0	O
Laboratory	2017-2018	0	3	2	0	0	0	0
Laboratory	2016-2017	0	2	2	0	0	0	0
Laboratory	2015-2016	1	2	2	0	0	0	0
Laboratory	2014-2015	0	4	2	0	0	0	0
Laboratory	2013-2014	0	6	0	0	0	0	0

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- We reviewed the following metrics for the Graphic Design (Arts) Program on the St. Petersburg campus:
 - The program accepts majors at Junior standing; Freshmen and Sophomores are coded Pre- Graphic Arts.
 - Headcount by level for 2018-19 at 39 and over 5 years ranged from 38-41 (enrollment limited by space and equipment)
 - SCH for 2018-19 at 1297 and over 5 years ranged from 1297-1575
 - 404 SCH from majors (Juniors and Seniors)
 - 893 SCH from Pre-Graphic Arts (Freshmen and Sophomores)
 - Degrees Awarded for 2017-18 at 16 and over 4 years ranged from 14-20
 - Class size for 2018-19 had rounded: 6% at 2-9; 56% at 10-19; 28% at 20-29; 12% at 30-39 for enrolled students
 - Second year retention for the 2016-17 cohort enrolled college 74.07% and enrolled campus 77.78%
 - No data for FTIC 6-year graduation rate
 - No data for Transfer 2-year graduation rate or 4-year graduation rate
- Advisors and faculty have indicated that Graphic Arts pre-majors who are not accepted as majors, often leave
 the St. Petersburg campus. We are not aware of any data to track where these students go, but anecdotally,
 we understand from these advisors and faculty that some students have transferred to Tampa campus and
 become studio art majors.
 - Consolidation Recommendation:
 - Under a consolidated School of Art, Art History, & Design, the risk of retention between the pre-majors and those accepted to the Graphic Arts program would be somewhat mitigated as there will be a clear and easily available path for students to study in other arts programs on the Tampa campus.
- Currently the Graphic Arts Program has limited access restrictions for staffing and facilities.
 - Consolidation Recommendation:
 - As facilities and equipment improvements are made and faculty are added to the Graphic Arts Program, the limited access numbers would be increased.

10. Other items as approved by the Cluster Leader. (Bulleted lists and tables are acceptable.)

Please see document on following page: Now, Near, Far document for schedule of actions, known at this point

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Now, Near, Far Action Items

Action Item (Assigned Task)	Timing (Now, Near, Far)	Timeline Start Date	Timeline End Date	Resources Needed (Y/N)	If Yes, Provide Comment(s)
Contact NASAD (National Association of Schools of Art and Design) regarding accreditation timing and actions related to Graphic Arts Program on St. Petersburg campus and consolidation	Now	6-Feb-2019	2023	No	Initial contact was made with Karen Moyahan, Executive Director and details about the state's mandate to USF to consolidate where provide for review.
Send a member of the Graphic Arts faculty to attend the Fall, 2019 NASAD Conference's training sessions for those schools/programs seeking accreditation.	Near	By mid- summer 2019	20-0ct-2019	Yes	Travel and Conference expenses - conference dates: NASAD's 75th Annual Meeting will be held October 17—19, 2019 at the Wyndham Grand in Pittsburgh, PA.
Develop the Self Study, with the submission scheduled for Summer 2022, campus visit during Fall 2022 and eventual notification by the Committee on Accreditation by Spring of 2023	Near	Fall 2019	Spring 2023	Yes	Possible part-time hiring to facilitate development of the self study document. Travel expenses for NASAD Review Team for campus site visit. Initial components of this will need to happen NEAR and others FAR
Prepare documentation as identified by NASAD and in consultation with leadership regarding SACS preparation by end of 2019	Near	Fall 2019	Fall 2022	Yes	Other related expenses and personnel needed for accreditation.

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Graphic Arts catalog/	Near	Spring 2019	Spring 2020	Yes	Intercampus travel
curriculum alignment					
including advising documents and marketing					
materials					
Art History catalog/	Near	Spring 2019	Spring 2020	Yes	Intercampus travel
curriculum alignment	INCAI	Spring 2019	Spring 2020	163	mitercampus traver
including advising					
documents and marketing					
materials					
Determine how Student	Near	Fall 2019	ongoing	Yes	Advising Personnel on
advising for Graphic Arts	INCAI	T all 2013	Unguing	163	St. Petersburg campus
Program will be provided					ot. I etersburg campus
and administered					
Establish a committee,	Near	Fall 2019	Spring 2023	Yes	Intercampus travel
initiate discussion, and	INCAI	Fall 2019	Spring 2023	163	Intercampus traver
develop timeline and					
planning to include					
representatives from the					
Graphic Arts Program and					
Tampa College of the Arts					
for the B-Design Degree	4				
Program					
Establish a workgroup to	FAR	Fall 2020	Spring 2021	Yes	Intercampus travel
develop recommendations	77IN	1 411 2020	Opinig 2021	103	microampus traver
for engagement with the					
PAInT Center on Sarasota-					
Manatee campus					
тапасьь батриз					

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Establish a workgroup	FAR	Spring 2020	ongoing	Yes	Intercampus travel;
with representation from					production and
Tampa, St. Petersburg,					personnel costs
and Sarasota- Manatee					
campuses to help					
identify opportunities for					
performance, exhibition,					
lecture presence on all					
three campuses					
Identify the process and	Near	Fall 2019	by Fall 2020	Yes	Transfer of position
take the appropriate					and rate for relocation
actions for the relocation/					of Dr. Bundrick to the
transfer of Dr. Sheramy					College of The Arts,
Bundrick appointment and					Tampa campus
position funding from the					
St. Petersburg campus to					
the Tampa campus					
Hire new faculty position	Near	Fall 2019	by Fall 2020	Yes	Interview costs and
for instruction of History of					funding for faculty
Design					position
Hire new faculty positions	Near	Fall 2019	by Fall 2020	Yes	Interview costs and
for instruction of Graphic					funding for faculty
Arts curriculum					position
Hire 3 faculty by Fall	Near	Fall 2019	For hires	Yes	3 new faculty hires by
2020 and 3 faculty by			starting Fall		Fall 2020 and 3 new
Fall 2022 as charted in			2020 and Fall		faculty hires by fall
response to question 3 of			2022		2022 per charting in
the K1-Arts and Design					K1 report and CIC and
Response/Proposal					Taskforce documents
document.					

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Cluster 2: Behavioral & Community Sciences

1. What programs (CIP codes), departments and/or schools will be academically "housed" in the unit?

Behavioral & Community Sciences

51.2212 Ph.D. in Behavioral & Community Sciences (Tampa)

Department of Child & Family Studies

44.0000	M.S. in Child & Adolescent Behavioral Health (Tampa)
42.2814	M.A. and M.S. in Applied Behavioral Analysis (Tampa)
	Undergraduate Minor in Applied Behavior Analysis (Tampa)
42.2814	Ph.D. in Applied Behavior Analysis (Tampa)
51.2310	M.A. in Rehabilitation & Mental Health Counseling (Tampa)
51.1505	M.S. in Marriage and Family Counseling on Master Plan (Tampa)

Department of Communication Sciences & Disorders

=	
51.0204	B.A. in Communication Sciences & Disorders (Tampa)
	Deaf Studies concentration (Tampa)
	Interpreter Training concentration (Tampa)
	Language-Speech-Hearing concentration (Tampa)
	Undergraduate minor in Deaf Studies (Tampa)
51.0201	B.S. in Communication Sciences & Disorders (Sarasota Manatee)
	Speech-Language Sciences Concentration (Sarasota Manatee)
51.0000	B.S. in Health Sciences with concentration in CSD (St. Petersburg)
51.0204	M.S. in Audiology (Tampa)
51.0204	M.S. in Speech Language Pathology (Tampa)
51.0202	Au.D. in Audiology (Tampa)

Ph.D. in Communication Sciences & Disorders (Tampa)

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51.0202

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Department of Criminology

•	<i>-</i> ,
45.0401	B.A. in Criminology (Tampa)
	Undergraduate minor in Criminology (Tampa)
45.0401	B.A. in Criminology (Sarasota-Manatee)
	Undergraduate minor in Criminology (Sarasota-Manatee)
45.0401	B.A. in Criminology (St. Petersburg)
	Undergraduate minor in Criminology (St. Petersburg)
45.0401	B.S. in Forensic Studies & Justice (St. Petersburg)
45.0401	B.A. in Criminology + M.A. in Criminal Justice (4+1 Accelerated Program (Sarasota-Manatee)
45.0401	M.A. in Criminology (Tampa)
45.0401	M.S. in Cybercrime (Tampa)
45.0401	Ph.D. in Criminology (Tampa)
43.0103	M.A. in Criminal Justice Administration (Tampa)
43.0103	M.A. in Criminal Justice Administration (Sarasota-Manatee)

Department of Mental Health Law & Policy

44.0000 B.S. in Behavioral Healthcare (Tampa)

Undergraduate minor in Behavioral Healthcare (Tampa)

Undergraduate minor in Forensic Behavioral Healthcare (Tampa)

School of Aging Studies

51.0701 B.S. in Long Term Care Administration (Tampa)

30.1101 B.S. in Aging Sciences (Tampa)

Undergraduate minor in Aging Sciences (Tampa)

Undergraduate minor in Gerontology (Sarasota-Manatee)

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30.1101	M.A. in Gerontology (Tampa)		
30.1101	Ph.D. in Aging Studies (Tampa)		

School of Social Work

44.0701	B.S.W. in Social Work (Tampa)
44.0701	M.S.W. in Social Work (Tampa)
44.0701	M.S.W. in Social Work (Sarasota-Manatee) hosted
44.0701	Ph.D. in Social Work (Tampa)
44.0701	M.S.W./M.P.H in Social Work & Public Health (concurrent)
/51.2201	(Tampa) Note: MPH 51.2201 is in COPH and BCS cannot offer this degree

¹Far Activity

¹As noted throughout this document. "Far" is defined by the Consolidation Implementation Executive Committee to mean, "Post Consolidation" and one other important clarification is that the School of Public Affairs is not currently 'housed' in this academic unit but under consideration; note results of faculty vote appended below

School of Public Affairs

44.0401 MPA: Master of Public Administration (Tampa)

- Undergraduate Minor in Public Administration (Tampa)
- Proposed: Transformed Minor * (Academic Year 2019/2020)
 - In 'Public Service and Community Leadership'
- Proposed: A New Major in Public Service * (Academic Year 2020/2021)
 - 'Public Service and Community Leadership'
 - Four tracks, including integration of undergrad Leadership Studies, plus Public Management, Public Policy, and Urban Studies tracks

04.0301 MURP: Master of Urban & Regional Planning (Tampa)

Undergraduate Minor in Urban Studies (Tampa)

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^{*}Explore expansion to bachelor's degree available on all campuses

^{**}These are concentrations related to CBCS Academic Programs

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45.0101 B.A. in Inter

B.A. in Interdisciplinary Social Sciences (St. Petersburg) **

- CSD
- Criminology
- Aging Studies
- Interpreter Training
- Multidisciplinary Behavioral Sciences

45.0101 B.A. in Int

B.A. in Interdisciplinary Social Sciences (Sarasota-Manatee)**

- Environmental Studies
- Government & Global Affairs
- Crime, Law & Justice
- Applied Aging & Well Being
- Social Relations & Policy

2. What existing Centers and/or Institutes (with campus location) are proposed to be housed in the unit?

Bolesta Center (Tampa)

Baker Act Reporting Center (Tampa)

Center for Autism & Related Disorders (Tampa)

Criminal Justice, Mental Health, & Substance Abuse TA Center (Tampa)

Florida Center for Child Welfare (Tampa)

Florida Center for Inclusive Communities and UCEDD (Tampa)

Florida Policy Exchange Center on Aging (Tampa)

Global Center for Speech & Hearing (Tampa)

Interdisciplinary Center for Evaluation and Intervention (Tampa)

Institute of Transitional Research in Adolescent Drug Abuse (Tampa)

Institute for Translational Research in Adolescent Behavioral Health (Tampa)

National Center on Positive Behavior Interventions and Supports (Tampa)

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National Center for Pyramid Model Interventions: Young Children's Social Emotional Development (Tampa)

Partnership for Effective Programs for Students with Autism (Tampa)

Rightpath Research and Innovation Center

The Florida Institute of Government (Tampa) 1*Far Activity*

Institute for Public Policy and Leadership (Sarasota-Manatee)

3. What is the estimated (a) full-time faculty headcount, and (b) UG/GR major headcount in the consolidated

2.a. Estimated full-time faculty headcount By Campus

Rank	Татра	Sarasota Manatee	St. Petersburg	Sub Total	FAR ACTIVITY	School of Public Affairs	Total
01 - Professor	31	3	1	35		na	35
02 - Associate Professor	46	1	3	50		4	54
03 - Assistant Professor	35	3	1	39		5	44
04 - Instructor	51	5	2	58		1	59
Clinical Professor	na	na	na	na		1	1
Visiting Research Professor	na	na	na	na		1	1
99 - No Rank Assigned	13	na	na	na		na	13
Total	176	12	7	195		12	207

By Focus

Academic Department	Татра	Sarasota Manatee	St. Petersburg	Total
CFS/RMHC	58	na	na	58
CSD	42	4	1	47
Criminology	20	6	5	31
Forensic Studies	na	na	1	1
Mental Health Law & Policy	23	na	na	23
School of Aging Studies	10	na	па	10
School of Social Work	18	2	na	20
Deans Department	5	па	па	5

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Sub total	176	12	7	195
¹ FAR ACTIVITY				
School of Public Affairs	12	na	na	12
Total	188	12	7	207

3. b. Estimated Annual Unduplicated Student Headcount 2018-2019 (Info Center)

USF Sarasota Manatee	2018-19
Criminology B.A.	100
Criminology M.A.	3
Criminal Justice M.A.	18
CSD B.S.	173
Social Work MSW	25
USF St. Petersburg	
Criminology BA	190
Forensic Studies & Justice B.S.	43
CSD with concentration in Health Sciences	27
USF Tampa CBCS	
Applied Behavior Analysis M.A.	61
Applied Behavior Analysis M.S.	62
Applied Behavior Analysis Ph.D.	14
Child & Adolescent Behavioral Health	62
Rehab & Mental Health Counseling M.A.	123
CSD Language Speech Hearing Sciences B.A.	428*
*Breakdown:	
Deaf Studies	24
Interpreter Training	114
Language Speech Hearing	299
Speech Language Pathology M.A.	221
AuD62	
CSD Ph.D. 20	
Criminology B.A.	1013
Criminology MA12	
Cybercrime MS33	
Criminal Justice Administration MACJA	41
Criminology Ph.D.	31
Behavioral Healthcare B.S.	204

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Behavioral & Community Sciences Ph.D.	22
Aging Sciences B.S.	22
Long Term Care Administration B.S.	28
Gerontology M.A.	17
Aging Studies Ph.D.	19
Pre Social Work	104
Social Work BSW	112
Social Work MSW	243
Social Work PhD (starting admissions Fall 2019)	na
	3444
¹ FAR ACTIVITY	
School of Public Affairs	
Public Administration MPA	76
Urban & Regional Planning MURP	53

Do you anticipate an academic "presence" on each campus? What is the scope and timeline? (Optional: 4. If you would like to provide a timeline graphic, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

Continue current programs on all campuses in:

- Criminology
- CSD
- Social Work

Explore possibility of extending programs to St. Petersburg and Sarasota-Manatee in:

Social Work

BSW

CSD

- MA
- SLP D (Clinical Doctorate)

Explore possibility of extending program to Sarasota-Manatee in:

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- Aging
 - Bachelors in Long Term Care Administration

Explore possibility of extending graduate programs to St. Petersburg

¹FAR ACTIVITY

Explore possibility of programs on all campuses in:

Public Affairs

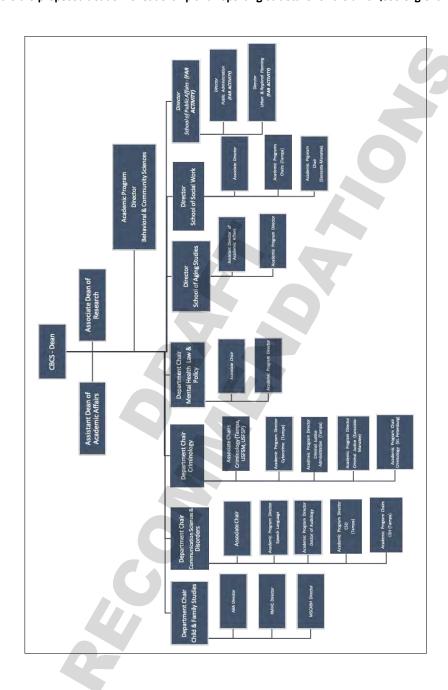
- Proposed: Transformed Minor in 'Public Service and Community Leadership'
- Proposed: A New Major in Public Service: Public Service and Community Leadership'
- 3-4 concentration tracks, including potential integration of select undergrad Leadership Studies courses, plus Public Management, Public Policy, and Urban Studies tracks

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5. What is the proposed academic leadership and reporting structure for the unit? (see Org Chart)



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6. What is the proposed faculty governance structure for the unit in a Consolidated USF (to ensure broad-based representation on all campuses)? Include committees and councils (e.g. curriculum, tenure & promotion, etc). (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

Complete Document Available at http://intra.cbcs.usf.edu/common/file/CBCSGovernanceDocument.pdf

Faculty Assembly

Current Language

The voting membership of the Faculty Assembly shall consist of all individuals in the faculty pay plan holding the titles of Professor, Associate Professor, Assistant Professor, Instructor, Lecturer, Instructional Specialist, and Psychologist as well as individuals in the faculty pay plan holding the titles of Associate In _____, Assistant In _____, Coordinator, Research Associate, Program Director, and Counselor/Advisor. Faculty holding titles with Visiting, Emeritus, Research, and Clinical modifiers are included in the Faculty Assembly. The Faculty Council (see Article IV) may at its discretion add position titles to the membership of the Faculty Assembly.

- All CBCS individuals in the faculty pay plan holding these titles, with the exception of Emeritus, and who are appointed at least .50 FTE are included in the Faculty Assembly.
- Emeritus faculty are included in the Faculty Assembly, with or without any FTE appointment.
- CBCS administrators with faculty appointments, e.g., Dean, Associate/Assistant Deans, Chairs, are considered members of the Faculty Assembly.
- Individuals with "Courtesy" appointments in CBCS and Graduate Assistants are not members of the Faculty Assembly.

Faculty Council

Current Process

The Faculty Council shall consist of representatives elected from the membership of the Faculty Assembly. Each Department/School will elect one representative. In addition, an alternate will be selected from each department using the process consistent with their governance procedures. Only one person from each Department/School will attend Faculty Council meetings and vote. For purposes of continuity, both the departmental representative and the alternate will receive communications relevant to the work of the Council. Departments/Schools are encouraged to attend to diversity in gender, ethnicity, rank, and career path in their selection of representatives.

Possible Revision

Each Department/School will elect one representative. In addition, USF Sarasota-Manatee and USF St. Petersburg will elect one at-large representative. Likewise, an alternate will be selected from each Department/School/Campus using the process consistent with their governance procedures.

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Tenure and Promotion Committee (tenure-path)

Current Process

Membership of the Tenure and Promotion Committee shall consist of seven tenured faculty members at the rank of Associate Professor and above. Faculty members will serve two-year terms which can be renewed a single time. Each Department or School that does not have a returning member to the Committee should nominate one faculty member for service on this Committee. The Faculty Council will fill half (or half plus one) of the vacancies from the list of nominees. The Dean will select the remaining members of the Committee, from either the list of nominees or additional faculty willing to serve. Ideally, each of the Departments or Schools of the College should be represented, although this is not required in cases where there are insufficient eligible members.

Possible Revision

Membership of the Tenure and Promotion Committee shall consist of nine tenured faculty members at the rank of Associate Professor and above. Faculty members will serve two-year terms which can be renewed a single time. Each Department or School or Campus that does not have a returning member to the Committee should nominate one faculty member for service on this Committee. The Faculty Council will fill half (or half plus one) of the vacancies from the list of nominees. The Dean will select the remaining members of the Committee, from either the list of nominees or additional faculty willing to serve. Ideally, each of the Departments, Schools and Campuses of the College should be represented, although this is not required in cases where there are insufficient eligible members.

Research Professor Promotion Committee (typically doctoral faculty supported by research grants; non-tenure path)

Current Process

Membership of the Promotion Committee for Research Faculty shall consist of five faculty members who are Research Professors, Research Associate Professors, Professors, or Associate Professors. Faculty members will serve two year terms which can be renewed a single time. Each Department or School that does not have a returning member to the Committee and that has at least one faculty member who is a Research Professor or Research Associate Professor should nominate at least one faculty member for service on this Committee. The Faculty Council will fill half (or half plus one) of the vacancies on this Committee from the list of nominees. The Dean will select the remaining members of the Committee, from either the list of nominees or additional faculty willing to serve.

Possible Revision

Membership of the Promotion Committee for Research Faculty shall consist of five faculty members who are Research Professors, Research Associate Professors, Professors, or Associate Professors. Faculty members will serve two year terms which can be renewed a single time. Each Department, School or Campus that does not have a returning member to the Committee and that has at least one faculty member who is a Research Professor or Research Associate Professor should nominate at least one faculty member for service on this Committee. The Faculty Council

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will fill half (or half plus one) of the vacancies on this Committee from the list of nominees. The Dean will select the remaining members of the Committee, from either the list of nominees or additional faculty willing to serve.

Research Associate Path (typically Master's level faculty supported by research grants; non-tenure)

Current Process

Membership of the Promotion Committee for Research Associates shall consist of five faculty members who are Research Associates, Associates In, Research Professors, Research Associate Professors, Professors, or Associate Professors. Faculty members will serve two-year terms which can be renewed a single time. Each Department or School that does not have a returning member to the Committee and that has at least one faculty member who is a Research Associate or Associate In should nominate at least one faculty member for service on this Committee. The Faculty Council will fill half (or half plus one) of the vacancies on this Committee from the list of nominees. The Dean will select the remaining members of the Committee, from either the list of nominees or additional faculty willing to serve.

Possible Revision

Membership of the Promotion Committee for Research Associates shall consist of five faculty members who are Research Associates, Associates In, Research Professors, Research Associate Professors, Professors, or Associate Professors. Faculty members will serve two-year terms which can be renewed a single time. Each Department, School, or Campus that does not have a returning member to the Committee and that has at least one faculty

Instructor Promotion Committee

Current Process

Membership of the Promotion Committee for Instructors shall consist of five faculty members who are Instructors Level 2 or Instructors Level 3. Faculty members will serve two-year terms which can be renewed a single time. Each Department or School that does not have a returning member to the Committee and that has at least one faculty member who is an Instructor Level 2 or Instructor Level 3 should nominate at least one faculty member for service on this Committee. The Faculty Council will fill half (or half plus one) of the vacancies on this Committee from the list of nominees. The Dean will select the remaining members of the Committee, from either the list of nominees or additional faculty willing to serve.

Possible Revision

Membership of the Promotion Committee for Instructors shall consist of seven faculty members who are Instructors Level 2 or Instructors Level 3. Faculty members will serve two-year terms which can be renewed a single time. Each Department, School, or Campus that does not have a returning member to the Committee and that has at least one faculty member who is an Instructor Level 2 or Instructor Level 3 should nominate at least one faculty member for service on this Committee. The Faculty Council will fill half (or half plus one) of the vacancies on this Committee from

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the list of nominees. The Dean will select the remaining members of the Committee, from either the list of nominees or additional faculty willing to serve.

Curriculum Committee

Current Process

Membership of the Curriculum Committee shall consist of six faculty members at any rank, whose regular assignment includes academic instruction, to consist of one representative from each CBCS department/school. Faculty members will serve two-year terms which can be renewed a single time. Each Department or School that does not have a returning member to the Committee should nominate one faculty member for service on this Committee. The Faculty Council will fill half (or half plus one) of the vacancies on this Committee from the list of nominees. The Dean will fill the remaining vacancies on the Committee, from either the list of nominees or additional faculty willing to serve.

Possible Revision

Membership of the Curriculum Committee shall consist of eight (or nine depending on SPA) faculty members at any rank, whose regular assignment includes academic instruction, to consist of one representative from each CBCS Department, School, and Campus. Faculty members will serve two-year terms which can be renewed a single time. Each Department, School or Campus that does not have a returning member to the Committee should nominate one faculty member for service on this Committee. The Faculty Council will fill half (or half plus one) of the vacancies on this Committee from the list of nominees. The Dean will fill the remaining vacancies on the Committee, from either the list of nominees or additional faculty willing to serve.

Research Council

Current Process

Membership of the Research Council shall consist of one representative from each Department or School in the college, appointed by the Faculty Council and Dean. The Dean may appoint at-large faculty members representing broader constituencies, such as Centers or Institutes in the college, to serve as ex officio members... Each Department or School that does not have a returning member to the Committee should nominate at least one faculty member for service on this Committee. The Faculty Council will fill half (or half plus one) of the vacancies on this Committee from the list of nominees. The Dean will fill the remaining vacancies on the Committee, from either the list of nominees or additional faculty willing to serve.

Possible Revision

Membership of the Research Council shall consist of one representative from each Department or School in the college and one representative from each campus, appointed by the Faculty Council and Dean. The Dean may appoint at-large faculty members representing broader constituencies, such as Centers or Institutes in the college, to serve as ex officio members... Each Department, School, or Campus that does not have a returning member to the Committee should

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nominate at least one faculty member for service on this Committee. The Faculty Council will fill half (or half plus one) of the vacancies on this Committee from the list of nominees. The Dean will fill the remaining vacancies on the Committee, from either the list of nominees or additional faculty willing to serve.

7. What are the distinctive strengths within the unit, by campus, and how will they be preserved? (Bulleted lists and tables are acceptable.)

CBCS Tampa

- High levels of faculty research productivity through grants/contracts, research expenditures, and peer reviewed publications
- Proven record of developing and supporting research centers such as the Global Center for Speech
 and Hearing Research, Rightpath Research & Innovation Center, CARD, the Florida Center for Inclusive
 Communities, Florida Policy Center on Aging, and others
- Solid college infrastructure to support grant submissions pre and post award
- Growing record of faculty receiving prestigious awards including AAAS Scholars and Fulbright Scholars
- High performance on student success measures: 4 year and 6 year graduation rates; percentage graduating without excess hours; employment/graduate school attendance rates
- Outstanding academic student services team dedicated to student success.
- Diversity of academic programs and program delivery methods: traditional, clinical, online, cost-recovery
- Positive trajectory of program rankings by national/international rating entities in ABA, Criminology, Social Work, Rehabilitation & Mental Health Counseling,
- Unique student opportunities through Study Abroad programs in nine countries and the Undergraduate Research Certificate
- Continuous positive trajectory of SCH productivity
- High levels of community engagement by faculty through teaching, research and service
- High levels of community service hours contributed by students (average of 100 hours per student annually)

St. Petersburg

USF St. Petersburg Criminology

- Research productive faculty members who are leading researcher-practitioners in their areas of expertise, including human trafficking, interpersonal and domestic violence, media and crime, and forensic investigations
- BA Criminology major is one of the largest majors on campus, and the newly launched BS in Forensic Studies and Justice major attracted over 40 students in its first year

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- Uniquely applied core curriculum that develops analytical and crime analysis skills preparing students for careers in crime analysis
- Citizen Scholar courses and strong internship program take students out of the classroom to establish links with local criminal justice and victim advocacy agencies
- Undergraduate student involvement in research including co-authorship on publications and research presentations at national conferences and symposiums
- Chapter of Alpha Phi Sigma, the National Criminal Justice Honors Society
- Faculty with high levels of involvement in editorial and professional service to the field
- Faculty presentations invited by federal and state agencies in the U.S. and abroad

USF Sarasota-Manatee Criminology

- High levels of faculty research productivity including internal grants, peer-reviewed publications (journal articles and books), and national and international conference presentations, with many projects including students
- Strong, consistent enrollment in the BA Criminology program, and rapidly growing enrollment in the MA Criminal Justice program (100% online)
- 4+1 accelerated master's degree program
- Chapter of Alpha Phi Sigma, the National Criminal Justice Honors Society
- Faculty are winners of several internal awards for teaching, advising and community engagement
- Award winning Criminology Club active on campus and in the local community
- Criminology Advisory Board comprised of representatives from local criminal justice-related agencies
- High levels of collaboration with community organizations involving faculty and students in teaching, research, and service
- High levels of faculty involvement on various college-level and university-level committees

USF Sarasota-Manatee Communication Science Disorders

- Faculty actively engaged in research, including publications, presentations, serving as reviewers and editors for journals, and serving as Co-PI on 2 NIH R01 grants
- Strong, consistent enrollment in the BS CSD program
- Program available fully online and serving a diverse population, including military personnel all faculty Canvas-certified
- All faculty doctoral level with specialized certifications
- Faculty provide trainings and presentations for professional and community organizations

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- Participate in Ida Institute University Partnership, with Ida Institute in Copenhagen, Denmark and universities in several other countries
- Multiple community partnerships with a variety of local organizations
- Faculty active in professional organizations, including holding leadership positions
- USFSM has a National Student Speech-Language-Hearing online Chapter

1FAR ACTIVITY

School of Public Affairs

- Strategic relationships with senior public officials in our area (Hillsborough, Pasco, and Pinellas Counties, the VA Hospital, etc.), as well as the Florida City/County Management Association and the Florida League of Cities, the Florida Chapter and the Sun Coast Section of the American Planning Association, the Urban Land Institute Tampa Bay, and the Tampa Bay Regional Planning Council.
- Strategic relationships with national/Federal organizations like ASPA, Partnership for Public Service, National
 Academy of Public Administration (Dr. Sanders is a Fellow of the latter), Association of Collegiate Schools of
 Planning, American Planning Association, and Urban Affairs Association.
- Graduate certificates in Public Management, Research Administration, Management of Non-Profit and Non-Governmental Organizations, Data Science for Public Administrators, Community Development, and Leadership in Coastal Resiliency Planning.
- New MPA curriculum (approved last year) and two new tenure-track MPA faculty; incoming MURP tenure-track faculty member.
- Retooled undergraduate minor in Public Service (currently under review).

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8. Identify any accredited programs and explain the process/timeline for [re]accreditation of programs in the unit under Consolidation. (Bulleted lists and tables are acceptable.)

Accredited Programs

Accreditor	CIP	CIP Title	Degree Level
Association for Behavior Analysis International	42.2814	Applied Behavior Analysis	Masters
Status: Accredited. Next review: Fall 2021			
Council on Social Work Education Office of Social Work	44.0701	Social Work	Bachelors
Accreditation and Educational Excellence			
Status: Accredited. Next review: 2021			
Council on Social Work Education Office of Social Work	44.0701	Social Work	Masters
Accreditation and Educational Excellence			
Status: Accredited. Next review: 2021			
American Speech-Language-Hearing Association	51.0202	Audiology/Audiologist	Doctoral
Council on Academic Accreditation in Audiology and			
Speech-Language Pathology			
Status: Accredited. Next review: 6/30/2021			
American Speech-Language-Hearing Association	51.0204	Audiology/Audiologist and	Masters
Council on Academic Accreditation in Audiology and		Speech-Language Pathology/	
Speech-Language Pathology		Pathologist	
Status: Accredited. Next review: 6/30/2021			
Council for Accreditation of Counseling and Related	51.2301	Vocational Rehabilitation	Masters
Educational Programs: Mental Health and Clinical	647	Counseling/Counselor	
Rehabilitation Counseling			
Status: Accredited. Next review: 2023			
Council of Public Health Education	51.0701	Public Health	Masters
¹FAR ACTIVITY			
City/Urban Community & Regional Planning	04.0301	Urban/Regional Planning	Masters
Planning Accreditation Board (PAB)			
Status: Initial Accreditation final review 2020			
Network of Schools of Public Policy, Affairs, and	44.0401	Public Administration	Masters
Administration			
Status: Accredited. Next Review 2024			

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Consolidation Teams and Clusters Report APPENDIX D //

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- 9. What risks can be identified (re: unit contributions to Preeminence, PBF, Regional and/or Specialized Accreditation and Institutional and/or Programmatic Rankings) and how will they be mitigated? (Bulleted lists and tables are acceptable.)
- Maintaining high rate of retention & graduation
- Expanding research infrastructure to support enhanced research on all campuses
- Sustain and grow student headcount
- Managing communication and change process
- Loss of unique strengths of programs at the various campuses due to alignment of curriculum
- To mitigate risks of losing distinctive program strengths, the faculty on the St. Petersburg campus may propose a new degree program or concentration to preserve the unique strengths of their existing programs (for Criminology, CSD).

Note: Potential collaboration and expansion are contingent upon an organizational structure as proposed in college organizational chart (see Q5) for hiring, firing and curricular alignment

The organizational structure may need to vary depending on how possible branch campus status of the St. Petersburg and Sarasota/Manatee campuses affects overall organization.



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10. Other items as approved by the Cluster Leader. (Bulleted lists and tables are acceptable.)

Metrics

Department/Program	Dept. Annual SCH	4 year Grad Rate	6 year Grad Rate	% UG Employed	% UG	Rankings
	2017-18	from USF	from USF	within 1 yr of grad	Grad School	
Tampa Campus - CBCS						
Child & Family Studies/RMHC	7,769	no program	no program	no program	no program	RMHC: US News & World Report 24th in Best Graduate Schools
						Online M.S. in ABA ranked 5 by Online Psychology Degrees
Criminology	18,918	72%	77%	70%	16%	US News & World Report ranked 22nd in country
						10th in world research ranking by Center for World University Rankings
					200000	
CSD	19,542	77%	82%	68%	28%	
			,			
MHLP	5,557	not available	not available	74%	22%	
School of Aging Studies	10,237				10/10	
Aging Sciences		83%	83%	80%	not available	
Long Term Care Administration		50%	50%	100%	not available	
School of Social Work	8,962	67%	69%	70%	45%	On-line MSW ranked 7th in country by Best Colleges
						BSW ranked 7 of 361 for best value by College Factual
						US News & World Report: 88 out of 220 Graduate Schools
School of Public Affairs	6,443	no program	no program	no program	no program	
Connecte Memoto e related CDCC December						
Sarasota Manatee related CBCS Progra	ms .	0% (0 out of 2				T
BA Criminology	1,881	students)	na	20	no program	
DA CHIHIHOIOGY	1,001	2014 Cohort	First Cohort 2013	20	no program	
		2014 COHOIT	Filst Colloit 2015			2
Criminology: MA Criminal Justice	275	na	na	na	na	
Cililinology, WA Cililina Justice	LIJ	IIa	IId	110	110	
BS CSD	2,523	na	na	64%	0%	
	LJOLO	iiu.	110	V1/4	Viv	
MSW	551	na	na	na	na	US News & World Report: 88 out of 220 Graduate Schools
St. Pete related CBCS Programs) <u> </u>					<u> </u>
Criminology/Forensic Studies & Justic	3,438	40%	46%			
-		1				
		17.7				

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Strengths of being housed in CBCS to all units:

Research

- The college provides internal review of grant proposals
- Extensive contacts with granting agencies have been developed that can be shared across all campuses
- For federal grants we provide stipends for them to be reviewed externally
- International travel grants are available for researchers seeking to establish research partnerships.
- Extensive pre and post award grant support is available for researchers seeking external funding.

Curriculum

- By expanding programs will be able to maximize enrollment and reduce costs
- We have an Undergraduate Research Certificate that can be extended to all campuses
- Expose students to wide variety of curricular offerings and faculty
- Study Abroad Programs
- Scholarships up to \$1500 are available for undergraduate students to study abroad.
- To strengthen College
- Need strategy on increasing headcount with third largest portfolio of research in the university.

Note: Expand opportunities for faculty collaborations in research and curricular in College and across campus

Tasks Timeline

NOW (now to February 12)

- Finalize and submit cluster report, February 8
- Update faculty on consolidation status

NEAR (February 12 to December 31, 2019)

- Align degrees associated with Criminology as needed
- Align degrees associated with Communication Sciences and Disorders as needed
- Revise College Governance Document
- Revise College Tenure and Promotion documents for tenure line faculty, research faculty, research associates, and instructors
- Develop a plan to coordinate Academic Student Services, e.g. advising, orientation, degree certifications, FIF
 monitoring, excess hours monitoring, scholarship opportunities, grievances, ARC, holds, overload approvals,
 cross enrollment approvals, transient student approvals, NCAA certifications, VA certifications, transfer
 student course evaluations, etc.

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- Identify areas affecting foundation accounts
- Coordinate/clarify budgeting processes that will be affected

FAR (Post SACS Substantive Change Approval)F

At this point, it is not clear which services will remain on each campus and which will be centralized. The following list is an attempt to begin to identify tasks that may be helpful to the transition or may need attention. Some may only apply to SPA if they join the college; others may apply to all.

Administrative Transition Activities and Communications

- Conduct Meet and Greet activities for all faculty and staff
- Conduct Leadership Retreat
- Coordinate/revise college/department webpages
- Revise letterhead/calling cards
- Develop a communication plan and Q&A for students
- Develop a communication plan for faculty and staff
- Develop a communication plan for alumni
- Revise Organizational Charts
- Identify strategic directions and opportunities and revise college strategic plan
- Change signature authority for relevant processes
- Develop marketing plan for student recruitment, faculty recruitment, college identity

Faculty Activities

- Implement changes to Faculty Council and standing committees: T&P, four Promotion paths, Curriculum
- Coordinate faculty evaluation processes
- Coordinate department chair evaluation processes
- Coordinate CBCS Faculty Awards programs
- Confirm Faculty Senate seats allocation if changes

Research Activities

- Coordinate research administration for proposal submissions e.g., on-line forms, underwrites, grant reporting mechanisms with USF etc.
- Revise internal grants program if needed
- Coordinate grant support functions

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- Identify mentoring opportunities/support
- Develop mechanisms to enhance and support cross-campus research collaborations
- Implement changes to Research Council if needed

Student Services and Opportunities

- Implement Student Services changes as needed, e.g. advising, degree certifications, FIF monitoring, excess hours monitoring, scholarship opportunities, grievances, ARC, holds, overload approvals, cross enrollment approvals, transient student approvals, NCAA certifications, VA certifications, transfer student course evaluations, etc.
- Coordinate student events, e.g. Week of Welcome, Orientation, Student Organizations
- Coordinate graduate student processes (GA/TA appointments, waivers, etc.)
- Coordinate graduation ceremony participation
- Coordinate Undergraduate Research Opportunities
- Coordinate Study Abroad Opportunities

Curriculum Changes

- Finalize curricular changes and gain approvals as needed
- Implement curriculum changes as needed
- Revise undergraduate and graduate catalogs to reflect curricular changes
- Coordinate SACS Assessment of Learning Outcomes processes

Academic Services Activities

- Coordinate changes in College Curriculum Codes and underlying budget codes with Registrar if needed
- Communicate status of diploma/college designation to students
- Work with Registrar's Office on conversion of active student records, curriculum table, on-line applications
- Monitor enrollment reporting changes as they emerge
- Coordinate existing MOUs with outside entities

Budget and HR Activities

- Implement changes needed to coordinate budgets (E&G, Auxiliary, Foundation, etc.)
- Coordinate FWSP allocations
- Coordinate hiring plans, faculty recruitment processes
- Coordinate faculty search processes

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Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

- Adjust employee GEMS codes if needed
- Transfer/gain access to faculty/staff files if needed
- Transfer faculty/staff for payroll purposes if needed

Note: The members of the K2 CBCS Committee have equally participated in the proposed document for CBCS. By agreement and consensus, the members of the K2 CBCS Committee submit this document as the proposed report requested by the CIC Executive Committee.



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Appendix A - FIOG Support Letter



January 31, 2019

Dear Dr. Serovich and Dr. Himmelgreen,

In my role as Director of the USF Florida Institute of Government, a partner within the USF School of Public Affairs, I fully support the statement put forth by the SPA faculty as follows:

The School of Public Affairs (SPA) met on January 29, 2019 after hearing a proposal from the Behavioral and Community Sciences Cluster on incorporating our unit into CBCS. Significant discussion among the faculty and staff centered on the future of the College of Arts and Sciences (CAS), and the fate of our School. The following statement is being put forth by our faculty:

The School of Public Affairs has no presence on either regional campus and therefore, is not directly impacted by Consolidation. Our faculty did not pursue any realignment of SPA into another college. The faculty believe we lack the time and reliable information to engage in any substantive discussion about options beyond remaining in CAS. We further believe it is premature to support any proposal to be incorporated in another college at this time. Therefore, we support remaining in CAS. Once consolidation is finalized and a new university President and leadership team are installed, our faculty would then be open to considering the structure of CAS or other alignments in a more thoughtful manner.

Respectfully, School of Public Affairs Faculty January 31, 2019

It is in the best interest for the institute, its staff, clients, existing projects and student programs that the institute remain a part of CAS.

Sincerely.

Angela S Crist, MPA

angela Crist

Director

Florida Institute of Government

COLLEGE OF ARTS AND SCIENCES • UNIVERSITY OF SOUTH FLORIDA 4202 East Fowler Avenue, SOC007 • Tampa, FL 33620 • (813) 974-8423 • www.fiog.usf.edu

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Appendix B – School of Public Affairs (SPA) Faculty Statement



January 31, 2019

Dear Dr. Serovich,

The School of Public Affairs (SPA) met on January 29, 2019 after hearing a proposal from the Behavioral and Community Sciences Cluster on incorporating our unit into CBCS. Significant discussion among the faculty and staff centered on the future of the College of Arts and Sciences (CAS), and the fate of our School.

A vote today by Faculty in the School of Public Affairs has resulted in overwhelming support (8-1) for the following statement:

The School of Public Affairs has no presence on either regional campus and therefore, is not directly impacted by Consolidation. Our faculty did not pursue any realignment of SPA into another college. The faculty believe we lack the time and reliable information to engage in any substantive discussion about options beyond remaining in CAS. We further believe it is premature to support any proposal to be incorporated in another college at this time. Therefore, we support remaining in CAS. Once consolidation is finalized and a new university President and leadership team are installed, our faculty would then be open to considering the structure of CAS or other alignments in a more thoughtful manner.

Respectfully,

School of Public Affairs Faculty

Robin Ersing Associate Professor

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APPENDIX C



February 6, 2019

Memorandum for: Dr. Ralph Wilcox, Provost

Copies to: USF Consolidation Executive Committee

Dean Eric Eisenberg, College of Arts and Sciences

Dean Julianne Serovich, College of Behavioral and Community Sciences

Faculty of the School of Public Affairs

Subject: Campus Consolidation and the Alignment of the School of Public Affairs

From: Dr. Ronald Sanders, Director

School of Public Affairs

In light of the many issues surrounding the potential alignment of the School of Public Affairs—including the vote of the School's faculty opposing any such action, as well as the pending recommendations of Dean Serovich's consolidation task force essentially concurring with that vote—I wanted to provide all parties concerned with my own views on the subject.

By way of background, recall that the Provost had asked that we 'explore' the possible realignment of the School of Public Affairs to the College of Behavioral and Community Sciences (BCS), in part because of the potential synergies between the respective missions of the College and School, and he tapped me to serve on the BCS Consolidation Cluster chaired by Dean Serovich. We proceeded to do just that, exchanging information and responding to the various questions posed by the Executive Committee; however, throughout the process, we were careful to label our discussions as exploratory in nature, emphasizing that no final decisions had been made with respect to that realignment.

On January 29, 2019, as part of that exploratory process, Dean Serovich also provided a brief overview of the College to the School's faculty, and thereafter, faculty members voted on the possible realignment of the School to the Behavioral and Community Sciences cluster. Specifically, the School's faculty adopted, by a vote of 8 to 1, the following statement:

The School of Public Affairs has no presence on either regional campus and therefore, is not directly impacted by Consolidation. Our faculty did not pursue any realignment of SPA into another college. The faculty believe we lack the time and reliable information to engage in any substantive discussion about options beyond remaining in CAS [College of Arts and Sciences]. We further believe it is premature to support any proposal to be incorporated in another college at this time. Therefore, we support remaining in CAS. Once consolidation is finalized and a new university President and leadership team are installed, our faculty would then be open to considering the structure of CAS or other alignments in a more thoughtful manner.

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Note that even though I am a member of the School's faculty, I am also its Director, and consequently, per agreement with the faculty, I abstained from voting on this issue with them; instead, I advised them that I would submit a separate statement expressing my views for the record, herein.

In that regard, I understand and respect the results of the faculty's vote...indeed, I concur with its conclusion, but with an important caveat. Thus, as a general matter I agree that all things being equal, the School of Public Affairs should remain in the College of Arts and Sciences (CAS), at least insofar as the College remains as it is currently constituted. If that is to be the case, then my preference—like theirs—would be to continue under its auspices. From my vantage, the School has thrived as a unit of CAS, in part because Dean Eisenberg understands our mission and has been an advocate of all that we are trying to do, and in part because CAS is sufficiently large and diverse enough to give him the flexibility to back up his support with the resources we've needed to move forward.

However, if the College of Arts and Sciences is substantially restructured—that is, if it is no longer constituted and led as it is today—then I must admit that I have serious concerns about the School's ultimate placement. As I stated to the faculty when we last met, my first and only priority is that the School of Public Affairs be aligned to a College (like Arts and Sciences as it exists today) that will actively support what we are trying to do. That means understanding (1) our public service orientation, (2) our undergraduate and graduate programs and the students who depend on them, and (3) the scholarly and research interests of the faculty, along with the support they need to be as productive as possible.

It also means active, affirmative and continuing support for the various initiatives we have underway, to include the implementation of a revised (and recently re-accredited) Public Administration graduate curriculum, the initial accreditation of our Urban and Regional Planning program, the roll-out of our new graduate certificates in Data Science and Coastal resiliency, the transformation of our undergraduate minor to make it more attractive (and competitive), the development of an international MPA, and the aggressive marketing of these and other initiatives so that our enrollments—and our standing amongst our peer institutions—continues to grow. In addition, it means active support for our fundraising efforts, and along with those efforts, our desire to 'name' the School. And finally, not to be too mundane about it, it means better physical accommodations, as those that we have now are simply not suited to the kind of School of Public Affairs that we aspire to be.

I acknowledge that the final decision regarding the School's alignment ultimately rests with the Consolidation Executive Committee and the Provost, but if the College of Arts and Sciences, as currently constituted, continues to exist as a large and diverse academic enterprise under its current leadership, I recommend keeping us just where we are. However, if the College of Arts and Sciences is significantly restructured, and you find that you must realign the School of Public Affairs to some other academic unit (existing or otherwise) as a result, I will execute that decision, whatever it may be, to the best of my ability; all I ask is that you consider the above criteria in deciding the School's ultimate placement...

I also acknowledge that I am being a bit presumptuous in laying out these criteria, especially since the School is a very small part of a very large and prestigious University. However, I believe that we all want the same thing—a School of Public Affairs that is as strong in standing and stature as the University of South Florida itself—and that means making sure that it 'has a good home' somewhere in USF where it will continue to have the support we need to take it to the next level.

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Cluster 3: Business

1. What programs (CIP codes), departments and/or schools will be academically "housed" in the unit?

_			,	D			G				ĸ		М	N		
1	CIP Code	CIP Title	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Req'd	USFSP Concentration Name	USFP Conc Reg'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in K3?	In what department or school should this program be located?	K3 Comments
2	03.0104	Environmental Science	B.S.	B.S.		Environmental Science and Policy			Environmental Policy Environmental Science Environmental Sustainability	Yes			STEM			
3	03.0104	Environmental Science		M.A. / M.S.		Environmental Science and Policy							STEM			
4	04.0201	Architecture City / Urban,	M.Arch.			Architecture							STEM			
5	04.0301	Community and Regional Planning	M.U.R.P.			Urban and Regional Planning										
6	04.0401	Environmental Design / Architecture	M.U.C.D.			Urban and Community Design							STEM			
7	05.0107	Latin American Studies	M.A.			Latin American, Caribbean and Latino Studies							GLOBAL			
8	05.0201	African-American / Black Studies	B.A.			Africana Studies							GLOBAL			
9	05.0207	Women's Studies Women's Studies	B.A. M.A.			Women's and Gender Studies Women's and Gender Studies										
10		Speech														
11	09.0101	Communication and Rhetoric Speech	B.A.			Communication							GAP ANALYSIS			
12	09.0101	Communication and Rhetoric	M.A.			Communication							GAP ANALYSIS			
13	09.0101	Speech Communication and Rhetoric	Ph.D.			Communication							GAP ANALYSIS			
14	09.0102	Mass Communication / Media Studies	B.A.	B.A.		Mass Communications	Journalism-News-Editorial Journalism-Magazine Broadcast News Broadcast-Program and Production	Yes	Journalism & Media Studies	Yes		7	7			
15 16	09.0102	Mass Communication / Media Studies Journalism	M.A.	M.A.		Mass Communications Journalism and Media Studies	Media Studies Multimedia Journalism Strategic Communication Management	Yes				Y				
17	09.0499	Journalism, Other Public Relations		M.A.		Digital Journalism and Design										
	09.0900	Advertising, and Applied	B.S.			Integrated Public Relations and Advertising							GAP ANALYSIS			
18 19	09.0903	Communication Advertising	M.S.			Advertising		\leftarrow								
20	11.0101	Computer and Information Sciences, General	B.S.C.S.			Computer Science							STEM			
21	11.0103	Information Technology	B.S.			Information Studies	Data Science and Analytics Health Informatics Information Security Information Science and Technology	Yes			7		STEM			
22	11.0103	Information Technology	B.S.I.T.			Information Technology	ALL LONG P			7			STEM			
23	11.0103	Information Technology			B.S.	Cyber Security							STEM			
24	11.0103	Information Technology	M.S.I.T.			Information Technology							STEM			
25	11.0401	Information Science / Studies	M.S.			Intelligence Studies	Cyber Intelligence Strategic Intelligence	Yes					STEM			
	11.0501	Computer Systems Analysis / Analyst	M.S.			Business Analytics and Information Systems	Analytics and Business Intelligence	No					STEM	Yes	School of Information Systems &	
26 27	11.0701	Computer Science	M.S.C.S.			Computer Science	Information Assurance						STEM		Management	
	11.1003	Computer and Information Systems Security/Information	B.S.			Cybersecurity							STEM			
28	13.0101	Assurance Education, General			M.A.	Education, General			7		Online Teaching and Learning	Yes	EDUCATION			
30	13.0301	Curriculum and Instruction	M.Ed.			Curriculum and instruction	Secondary Education: Biology Secondary Education: Chemistry Secondary Education: English Secondary Education: English Secondary Education: English Secondary Education: English Secondary Education: Education Early Childhood Education Secondary Education: Physics College Student Affairs Secondary Education: Social Secondary Education: Social Secondary Education: Social Secondary Education: Social Secondary Education: Social Secondary Education: Educ	Yes					EDUCATION			
31	13.0301	Curriculum and Instruction	Ed.S.			Curriculum and Instruction	Adult Education Counselor Falucation Easy (Bildhood Education Easy (Bildhood Education Edger Ed. Administration Edger Ed. Administration Edger Ed. Administration Edger Ed. Callege Teaching Instructional Technology Instructional Technology Instructional Technology Instructional Technology Instructional Technology Instructional Technology Instructional Technology Education Science Education Special Education School Psychology Vocational Education	Yes					EDUCATION			

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		р		P	F	F	e	μ	,		v	_	M	N	0	
1	CIP Code	B CIPTitle	USFT	USFSP	USFSM	F Major Name	USFT Concentration Name	USFT Conc Req'd	USFSP Concentration Name	USFP Conc Req'd	USFSM Concentration Name	USFM Conc Req'd	Area of Strategic Emphasis	Does the Degree Program belong in K3?	In what department or school should this program be located?	P K3 Comments
32	13.0301	Curriculum and Instruction	Ph.D.			Curriculum and Instruction	Adult Education Eligible Education Elementary Education Elementary Education Higher Education Higher Education Higher Education Higher Education Higher Education Higher Education Hostinicianal Technology Mathematics Education Measurement and Evaluation Education Measurement and Evaluation Education Service Education Service Education Special Education Curren and Workforce Education Guicer and Workforce Education Education Feducation Feducation Education Feducation					EDUCATION		A170		
33	13.0301	Curriculum and Instruction	Ed.D.			Educational Program Development	Administration of Special Education Adult Education Educational Innovation Elementary Education Vocational Education	Yes					EDUCATION			
34	13.0401	Educational Leadership and Administration, General	M.Ed.	M.Ed.	M.Ed.	Educational Leadership					Curriculum Leadership Non-Public or Charter School Leadership K-12 Public School Leadership	Yes				
35	13.0401	Educational Leadership and Administration, General	Ed.S.			Educational Leadership			4			A				
36	13.0401	Educational Leadership and Administration, General	Ph.D.			Educational Leadership										
37	13.0501	Educational / Instructional Technology				Learning Design and Technology	Cybersecurity Education Big Data and Learning Analytics E-Learning Design and Development Game-Based Learning and Analytics	No			-	7	STEM			
38	13.1001	Special Education and Teaching, General	B.A. / B.S.			Exceptional Student Education with ESOL & Reading Endorsement						∇	EDUCATION			
39	13.1001	Special Education and Teaching, General	M.A./ M.A.T.	M.A./ M.A.T.		Exceptional Student Education		/					EDUCATION			
40	13.1004	Education / Teaching of the Gifted and Talented	M.A.			Special Education, Gifted			,				EDUCATION			
41	13.1013	Education / Teaching of Individuals with Autism	M.A.			Autism Spectrum Disorder & Severe Intellectual Disabilities							EDUCATION			
42	13.1101	Counselor Education / School Counseling and Guidance Services	M.A.			Counselor Education	Career Counseling Clinical Mental Health Counseling School Counseling	Yes	4				EDUCATION			
43	13.1201	Adult and Continuing Education and	M.A.			Adult Education	Human Resource Development	Yes					EDUCATION			
44	13.1202	Teaching Elementary Education and Teaching			B.A.	Interdisciplinary Education				7			EDUCATION			
45	13.1202	Elementary Education and Teaching	B.S.		B.A. / B.S.	Elementary Education							EDUCATION			
46	13.1202	Elementary Education and Teaching	M.A.	M.A.	M.A.	Elementary Education	Early Childhood Elementary Curriculum Language Arts Science and Mathematics	Yes	Science and Mathematics	No			EDUCATION			
47	13.1202	Elementary Education and Teaching Junior High /	M.A.T.		M.A.T.	USFSM Title: Teaching, Elementary Education							EDUCATION			
48	13.1203	Intermediate / Middle School Education and Teaching		M.S.		Teaching of Middle Grades STEM							EDUCATION			
49	13.1206	Teacher Education, Multiple Levels		B.S.		Education							EDUCATION			
50	13.1206	Teacher Education, Multiple Levels		B.S.		Educational Studies							EDUCATION			
51	13.1210	Early Childhood Education and Teaching	B.S.			Early Childhood Education: Pre Kindergarten / Primary							EDUCATION			
52	13.1305	English / Language Arts Teacher Education	B.S.			English Education with ESOL Endorsement		,					EDUCATION			
53	13.1305	English / Language Arts Teacher Education	M.A.T.	M.A.	M.A.	English Education							EDUCATION			
54	13.1305	English / Language Arts Teacher Education			M.A.T.	Secondary Education, English Education							EDUCATION			
	13.1306	Foreign Language Teacher Education	M.A.T.			Foreign Language Education	French German Spanish Russlan Chinese General Education - with no ESOL Endorsement Italian Jaconnese	Yes					EDUCATION			
		l l					japanese		l	l	l					

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3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.1311 13.1311	CIPTitle	USFT	USFSP						Ė				Does the		· · · · · · · · · · · · · · · · · · ·
11 11 11 11 11 11 11 11 11 11 11 11 11		Mathematics Teacher		USFSP	USFSM	Major Name Middle Grades Mathematics (5-	USFT Concentration Name	USFT Conc Req'd	USFSP Concentration Name	USFP Conc Reg'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Degree Program belong in K3?	In what department or school should this program be located?	K3 Comments
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13.1311	Education	M.A.T.			9)							EDUCATION			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Mathematics Teacher Education	M.A.T.			Mathematics Education (6-12)							EDUCATION			
1 1 1 2 1 3 1 3 1 1 1 1 1 1 1 1 1 1 1 1	13.1312	Music Teacher Education	B.S.			Music Education							EDUCATION			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13.1312	Music Teacher	M.A.			Music Education							EDUCATION			
1 1	13.1314	Education Physical Education Teaching and Coaching	B.A. / B.S.			Physical Education	Exercise Science	No					EDUCATION			
1	13.1315	Reading Teacher	M.A.	M.A.		Reading Education							EDUCATION			
	13.1316	Education Science Teacher Education / General Science Teacher Education	B.A. / B.S.			Science Education	Biology Education Chemistry Education Physics Education Middle School Science Education	Yes					EDUCATION		3	
	13.1316	Science Teacher Education / General Science Teacher Education	M.A.			Science Education							EDUCATION			
1	13.1316	Science Teacher Education / General Science Teacher Education	M.A.T.			Science Education	Earth and Space Science Biology Chemistry Physics	Yes					EDUCATION			
\vdash	13.1317	Social Science Teacher	B.S.			Social Science Education							EDUCATION			
'n.	13.1317	Education Social Science Teacher	M.A.T.			Social Science Education							EDUCATION			
3	13.1317	Education Trade and Industrial Teacher Education	M.A.I.			Career and Technical Education							EDUCATION			
Г	13.1401	Teaching English as a Second or Foreign Language / ESL Language Instructor	Ph.D.			Technology in Education and Second Language Acquisition					4		EDUCATION	,		
1	14.0501	Bioengineering and Biomedical Engineering	B.S.			Biomedical Engineering							STEM			
2	14.0501	Bioengineering and Biomedical Engineering	M.S.B.E.			Biomedical Engineering	Pharmacy	No				,	STEM			
3	14.0501 14.0701	Bioengineering and Biomedical Engineering	Ph.D.			Biomedical Engineering							STEM			
5 1	14.0701	Chemical Engineering Chemical Engineering	B.S.B.E. B.S.C.H.			Biomedical Engineering Chemical Engineering			_				STEM STEM			
7 1	14.0701 14.0701	Chemical Engineering Chemical Engineering	M.S.C.H. Ph.D.			Chemical Engineering Chemical Engineering						_	STEM			
1	14.0801	Civil Engineering, General	B.S.C.E.			Civil Engineering							STEM			
1	14.0801	Civil Engineering, General	M.C.E.			Civil Engineering	Geotechnical Materials Structures Transportations Water Resources Geotechnical	No	4				STEM			
1	14.0801	Civil Engineering, General	M.S.C.E.			Civil Engineering	Materials Structures Transportations Water Resources	No					STEM			
1	14.0801	Civil Engineering, General	Ph.D.			Civil Engineering	Engineering for International Development Environmental Engineering Geotechnical Engineering Materials Engineering and Science Structures Engineering Transportation Engineering Water Resources	No					STEM			
	14.0901	Computer Engineering, General	B.S.C.P.			Computer Engineering							STEM			
	14.0901	Computer Engineering,	M.S.C.P.			Computer Engineering		-					STEM			
' -	14.0901	General Computer Engineering,	Ph.D.			Computer Science and	T						STEM			
1	14.1001	General Electrical and Electronics Engineering	Ph.D. B.S.E.E.			Engineering Electrical Engineering							STEM			
5 1	14.1001	Electrical and Electronics Engineering	M.S.E.E.			Electrical Engineering							STEM			
	14.1001	Electrical and Electronics Engineering	Ph.D.			Electrical Engineering			7				STEM			
	14.1401	Environmental / Environmental Health Engineering	M.S.E.V.			Environmental Engineering	Engineering for International Development	No					STEM			
1	14.1401	Environmental / Environmental Health Engineering	Ph.D.			Environmental Engineering							STEM			
1	14.1801	Materials Engineering	M.S.M.S.E.			Materials Science and Engineering							STEM			
	14.1901	Mechanical Engineering	B.S.M.E.			Mechanical Engineering							STEM			
	4.1901	Engineering Mechanical Engineering	M.S.M.E.			Mechanical Engineering							STEM			
_	14.1901	Mechanical Engineering	Ph.D.			Mechanical Engineering							STEM			
1 1	14.3501	Industrial Engineering	B.S.I.E.			Industrial Engineering							STEM			
5 1	14.3501	Industrial Engineering Industrial Engineering	M.S.I.E. Ph.D.			Industrial Engineering Industrial Engineering							STEM STEM			
5 1	15.1501	Engineering / Industrial	M.S.E.M.			Engineering Management							STEM			

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1	CIP Code	CIP Title	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Reg'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in K3?	In what department or school should this program be located?	K3 Comments
	16.0101	Foreign Languages and Literatures, General	B.A.	B.A.		World Languages and Cultures	Applied tragulates Chiese Language and Culture Classics East Asian Languages and Cultures French French international Studies and Business German Interdisciplinary Classical Cultizations Istalian Russian Spanish international Studies	Yes	French / Francophone Studies Spanish / Latino Studies French & Spanish Studies	Yes			GLOBAL			
98	16.0102	Linguistics	M.A.			Linguistics: English as a Second	and Business						GLOBAL			
99 100		Linguistics	M.A.			Language Linguistics Linguistics and Applied Language							GLOBAL			
101	16.0102	Linguistics	Ph.D.			Linguistics and Applied Language Studies							GLOBAL			
102	16.0901	French Language and Literature	M.A.			French							GLOBAL			
103	16.0905	Spanish Language and Literature	M.A.			Spanish							GLOBAL			
104	23.0101	English Language and Literature, General English Language and	B.A.	B.A.	B.A.	English	Creative Writing Liberary Studies Professional Writing, Rhetoric and Technology Liberature	Yes	Literature & Cultural Studies Writing Studies	Yes	British and American Literature	Yes				
105	23.0101	Literature, General English Language and	M.A.			English	Rhetoric and Composition Literature	Yes								
106	23.0101	Literature, General	Ph.D.			English	Rhetoric and Composition Fiction	Yes								
107	23.1302	Creative Writing	M.F.A.			Creative Writing	Fiction Poetry	No			1			,		
108	23.1303	Professional, Technical, Business, and Scientific Writing			B.A.	Professional and Technical Communication								ľ		
108	24.0101	Writing Liberal Arts and Sciences / Liberal Studies	M.A.	M.L.A.		Liberal Arts	Africana Studies American Studies Film Studies Humanities Social and Political Thought	Yes	Florida Studies	No	4					
110	24.0102	General Studies	B.G.S.		RA./BS.	General Studies	Aging Sciences Architecture Behavioral Healthcare Business Business Computer Systems Technology Criminal Justice Educational Foundations Environmental Policy Information Studies: Information Architecture Public Administration Public Health Urban Studies Urban Studies Urban Gender Studies	Yes			Undefined	Yes				
111	24.0102	General Studies	BS.A.S.		RS.A.S.	Applied Science	Aging Sciences Behavioral Healthcare Computer Systems Technology Criminal Justice Doal's Studies Environmental Policy Information Studies: Information Architecture Public Administration Public Health Urban Studies Urban Studies	Yes			Cyber Security and Information Technology Leadership Studies	¥				
112	24.0103	Humanities / Humanistic Studies				Humanities and Cultural Studies	Film and New Media Studies Humanities									
113	25.0101	Library and Information Science	M.A.			Library and Information Science										
114	26.0101	Biology / Biological Sciences, General		B.S.	B.S.	Biology			Biomedical Sciences Ecology & Evolution General Biology Marine Biology Plant Biology	Yes			STEM			
115	26.0101	Biology / Biological Sciences, General Biology / Biological	B.S.			Cell and Molecular Biology							STEM			
116	26.0101	Biology / Biological Sciences, General	B.S.			Environmental Microbiology							STEM			
117	26.0101	Biology / Biological Sciences, General	B.S.			Environmental Biology			V				STEM			
118	26.0101	Biology / Biological Sciences, General	B.S.			Integrative Animal Biology							STEM			
119	26.0101	Biology / Biological Sciences, General	B.S.			Marine Biology							STEM			
120	26.0101	Biology / Biological Sciences, General	M.S.			Biology	Cell Biology, Microbiology & Molecular Biology Ecology and Evolution Environmental and Ecological Microbiology Physiology and Morphology	Yes					STEM			
121	26.0102	Biomedical Sciences, General	B.S.			Biomedical Sciences							STEM			
122	26.0406	Cell / Cellular and Molecular Biology	Ph.D.			Cell and Molecular Biology							STEM			
123	26.0503	Medical Microbiology and Bacteriology	B.S.			Microbiology							STEM			
124	26.0503	Medical Microbiology and Bacteriology	M.S.			Microbiology							STEM			
125	26.0911	Oncology and Cancer Biology	Ph.D.			Cancer Chemical Biology	7						STEM			
-23		~87		-		- 7 · T			 	+			-	⊢—	 	-

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March Marc		CIP Code	CIPTitle	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT	USFSP Concentration Name	Conc		Conc	Area of Strategic	Degree Program belong in	In what department or school should this	K3 Comments
March Marc	1														K3?		
18 18 19 19 19 19 19 19	128	26.1103	Bioinformatics	M.S.B.C.B.			Bioinformatics and Computational Biology							STEM			
March Marc	129	26.1201	Biotechnology	M.S.B.			Biotechnology							STEM			
March Marc	130	26.1307	Ecology, Evolution,		M.S.		Conservation Biology	Ecology and Evolution						STEM			
March Marc	131		Population Biology,	Ph.D.			Integrative Biology	Microbiology Physiology and Mombology	Yes					STEM			
March Marc								Anatomy Aging and Neuroscience Biochemistry & Molecular Biology Clinical and Translational									
12 10 10 10 10 10 10 10		26.9999	Biomedical Sciences,	M.S.M.S.			Medical Sciences	Health Science Interdisciplinary Medical Sciences Medical Microbiology and Immunology Molecular Medicine Metabolic and Nutritional	No					STEM		5	
March Marc	132							Women's Health Allergy, Immunology and Infectious Disease									
Part		26.9999	Biomedical Sciences,	Ph.D.			Medical Sciences	Bochemistry & Molecular Bology Clinical and Translational Research Molecular Medicine Microbiology and Immunology Molecular Pharmacology and Physiology Neuroscience	Yes			4		STEM			
27.00 Mathematics, General M. M. Mathematics Mathe	133							Pathology and Cell Biology Pathology and Laboratory Medicine	4								
March Marchanics Common Ps.D. March Marchanics								General Mathematics Pure Mathematics					7				
2006	135							Pure and Applied Pure and Applied									
14 15 15 15 15 15 15 15	136	27.0101		Ph.D.				Statistics	Yes					STEM			
19 7000 States, George M.A. States S		27.0304	Computational and Applied Mathematics		B.S.		Mathematics: Computational and Applied							STEM			
10 10 10 10 10 10 10 10	138	27.0501	Statistics, General	B.A.			Statistics)				STEM			
	1 1		Statistics, General Biological and Physical														
14 15 15 15 15 15 15 15	140		Sciences	B.S.													
14 10 10 10 10 10 10 10	142	30.1101	Gerontology	M.A.			Aging Sciences Gerontology							HEALTH			
10.000 Substandard Standard Standard Colorega and Substandard Col	143	30.1101	Gerontology Surthinability Studior	Ph.D.	9.4		Aging Studies							HEALTH			
10 10 10 10 10 10 10 10	145		Sustainability Studies	M.A.	BA.		,	Sustainability Entrepreneurship Food Sustainability and Security Sustainable Business Sustainable Energy Sustainable Transportation Sustainable Tourism Sustainability Polity	Yes								
Management		31.0504		M.S.											Yes		
140 140	146		Management					Markh and Walk								OV-autori	
188 18.002 Proboughy 8.A. Proboughy Probabl	147		Exercise Science						Yes					STEM			
150 150 150 Princepty Ph.D.						-		Philosophy and Religion	No.								
Section Sect	150	38.0101	Philosophy	Ph.D.			Philosophy	Philosophy and Religion	No								
15 15 15 15 15 15 15 15	151	38.0201	Studies	B.A.		L	Religious Studies										
10 10 10 10 10 10 10 10	l f	38.0201	Religion / Religious	M.A.			Religious Studies										
150 150	l f							Biochemistry / Biotechnology	No					STEM			
15.5 15.5						-		Health Professions									
150 150										7							
15 15 15 15 15 15 15 15	155 156		Chemistry, General			-											
20 200	l f		Geology / Earth														
	I F	40.0602	Geology / Earth						Þ								
40 0007 Cossongraphy Connect and Physical M.S. Manne Science	158		Science, General													-	
4 0.007 Oceanography Chemical and Physican Ph.D. Manine Science Conneggraphy Manine Science Conneggraphy Hospital Conneggraphy Hospi	160		Oceanography,					Chemical Oceanography Geological Oceanography Interdisciplinary Marine Resource Assessment Physical Oceanography	Yes								
200 November 1997 November 200	161		Chemical and Physical					Chemical Oceanography Geological Oceanography Interdisciplinary Marine Resource Assessment	Yes								
	102	+0.0801	r ny aris, General	u.m. / b.5.							-	-	-	31EM		l	

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1	CIP Code	CIPTitle	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Reg'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in K3?	In what department or school should this program be located?	K3 Comments
164	40.0801	Physics, General	M.S.			Physics	Applied Physics Atomic and Molecular Physics Laser Physics Materials Physics Optical Physics Semiconductor Physics Solid State Physics	No					STEM			7
165	40.0801		Ph.D.			Applied Physics	Medical Physics	No					STEM			
166	42.0101	Psychology, General	B.A.	B.A.	B.A.	Psychology	Clinical Psychology									
167	42.0101	Psychology, General	M.A.	M.A.		Psychology	Cognition, Neuroscience & Social Psychology Industrial Organizational Psychology Clinical Psychology	Yes								
168 169	42.0101	Psychology, General School Psychology	Ph.D.			Psychology School Psychology	Cognition, Neuroscience & Social Psychology Industrial Organizational Psychology	Yes								
170	42.2805	School Psychology School Psychology	Ph.D.			School Psychology School Psychology										
	42.2814	Applied Behavior	M.A. / M.S.			Applied Behavior Analysis										
171	42.2814	Analysis Applied Behavior	Dh D			Anadised Robert days Anadisely										
172	+Z.Z814	Analysis Criminal Justice / Law	Ph.D.			Applied Behavior Analysis										
173	43.0103	Criminal Justice / Law Enforcement Administration	M.A.		M.A.	Criminal Justice Administration USFSM Title: Criminal Justice	Computer Security						4			
174	43.0303	Critical Infrastructure Protection	M.S.			Cybersecurity	Fundamentals Cyber Intelligence Digital Forensics Information Assurance Addictions and Behavioral	Yes				Δ	STEM)		
175	44.0000	Human Services, General	B.S.			Behavioral Healthcare	Healthcare Adult Community Services Aging and Behavioral Health Applied Behavior Analysis Behavioral Health Research Children's Mental Health	Yes				5,		~		
176	44.0000	Human Services, General	M.S.			Child and Adolescent Behavioral Health	Developmental Disabilities Leadership in Child and Adolescent Behavioral Health Translational Research and Evaluation Youth & Behavioral Health	Yes				7				
177 178		Public Administration				Public Administration				-4						
li	44.0701	Social Work Social Work	B.S.W. M.S.W.			Social Work Social Work										
179	44.0701				MCW	SOCIAL WORK										
180	44.0701				M.S.W.	USFSM Hosted			V	4						
181	45.0101	Secal Work Social Sciences, General	Ph.D.	BA.	R.A.	Unit SAN Housed Scoral Works	Antical success Antical success Antical success Antical success Antical success Antical success Antical success Communication Co	Yes	Authropology Commology Economics Considerated Policy Georgia Policy Georgia Policy Carried Studies Little American Studies Pacid Science Pacid Science Pacid Science Studies Studies Pacid Science Studies Studies Pacid Science Studies Studi	Yes	Applied Aging & Wolfeleig Crime, Linu, & Austre Environmental Studies Godes Godes Applied Godes Applied Applie	Yes				
181	45.0101	Social Work Social Sciences,	Ph. D.	B.A.	R.A.	USFSM Hoosed Social Work	American Studies Americanism Studies Americanism Studies Communication Studies and Consider Commission Studies Consider Commission Consider Commission Consider Commission Consider Commission Consider Commission Consider Commission Consider Commission Consider Commission Comm	Yes	Criminology Economics Environmental Policy Geography History International Studies Latin American Studies Political Science Psychology	Yes	Wellbeing Crime, Law, & Justice Environmental Studies Government & Global Affairs Social Relations &	Yes				
181	45.0101 45.0201	Secal Work Social Sciences, General	Ph.D. B.A. M.A.		R.A.	Unit State Noved Scotal Work Interduciphary Social Sciences Anthropology Applied Anthropology	American Studies Americanism Studies Americanism Studies Communication Studies and Countries Cou	No	Criminology Economics Environmental Policy Geography History International Studies Latin American Studies Political Science Psychology	Yes	Wellbeing Crime, Law, & Justice Environmental Studies Government & Global Affairs Social Relations &	Yes				
181 182	45.0101	Social Sciences, General Authropology	Ph.D.		R.A.	USES A Rocard Const Work Intereduciphory Social Sciences Authorspolingy	American Studies American Studies Americanics Communication Sciences and Commisciple Communication Sciences and Commisciple Communication Commisciple		Criminology Economics Environmental Policy Geography History International Studies Latin American Studies Political Science Psychology	Yes	Wellbeing Crime, Law, & Justice Environmental Studies Government & Global Affairs Social Relations &	Yes				
181 182	45.0201 45.0201 45.0201 45.0201	Social Science, General Authropology Anthropology	Ph.D. B.A. M.A.	B.A.	R.A.	Unit SAM record Scotal Work Interdisciplinary Social Sciences Anthropology Applied Anthropology Applied Anthropology Applied Anthropology	American Studies Americanism Studies Americanism Studies Communication Studies and Countries Cou	No	Criminology Economics Environmental Policy Geography History International Studies Latin American Studies Political Science Psychology	Yes	Wellbeing Crime, Law, & Justice Environmental Studies Government & Global Affairs Social Relations &	Yes				
181 182	45.0201 45.0201 45.0201	Social Science, General Anthropology Anthropology Anthropology	BA. BA. MA.	B.A.	RA.	Unit SAN Housed Social Work Interduciplinary Social Sciences Auditopolity Applied Anthropolity Applied Anthropolity Applied Anthropolity	American Studies American Studies Americanics Communication Sciences and Commisciple Communication Sciences and Commisciple Communication Commisciple	No	Criminology Economics Environmental Policy Geography History International Studies Latin American Studies Political Science Psychology	Yes	Wellbeing Crime, Law, & Justice Environmental Studies Government & Global Affairs Social Relations &	Yes				
181 182 183 184 185 186 187 188	45.0201 45.0201 45.0201 45.0401 45.0401 45.0401	Secial Sciences, General Authropology Chrinology Chrinology Chrinology Chrinology Chrinology	BA BA MA MA MA MA MA MA MA MA MA MA MA MA MA	B.A.	RA.	United Stool Work Interdisciplinary Social Sciences Anthropology Applied Anthropology Applied Anthropology Comology Frameric Stable & Justice Comology Comolog	American Studies American Studies Americanics Communication Sciences and Commisciple Communication Sciences and Commisciple Communication Commisciple	No	Criminology Economics Environmental Policy Geography History International Studies Latin American Studies Political Science Psychology	Yes	Wellbeing Crime, Law, & Justice Environmental Studies Government & Global Affairs Social Relations &	Yes				
181 182 183 184 185 186 187	45.0101 45.0201 45.0201 45.0201 45.0001 45.0001 45.0001	Social Sciences, General Anthropology Anthropology Christology	Ph.D. B.A. M.A. Ph.D. B.A. M.A.	BA. BS.	RA.	Jost SAM Fooded Scool Work Interdisciplinary Social Sciences Anthropology Applied Anthropology Applied Anthropology Commoding Commoding Commoding Commoding Commoding Commoding Commoding Commoding Commoding	American Studies American Studies Americanics Communication Sciences and Commisciple Communication Sciences and Commisciple Communication Commisciple	No	Criminology Economics Environmental Policy Geography History International Studies Latin American Studies Political Science Psychology	Ves	Wellbeing Crime, Law, & Justice Environmental Studies Government & Global Affairs Social Relations &	Yes				
181 182 183 184 185 186 187 188 189	45.0201 45.0201 45.0201 45.0201 45.0401 45.0401 45.0401 45.0401 45.0401 45.0401 45.0401 45.0401 45.0401 45.0401	Secal Sciences, General Authregology Authregology Chrimology C	Ph.D. B.A. M.A. Ph.D. B.A. M.A. M.S. Ph.D. B.A	B.A.	RA.	United Stool Work Interdisciplinary Social Sciences Anthropology Applied Anthropology Applied Anthropology Comology Frameric Stable & Justice Comology Comolog	American Studies American Studies Americanics Communication Sciences and Commisciple Communication Sciences and Commisciple Communication Commisciple	No	Criminology Economics Environmental Policy Geography History International Studies Latin American Studies Political Science Psychology	Yes	Wellbeing Crime, Law, & Justice Environmental Studies Government & Global Affairs Social Relations &	Yes				
181 182 183 184 185 186 187 188 190 190	45.0201 45.0201 45.0201 45.0201 45.040	Social Science, General Anthropology Anthropology Anthropology Commology Commology Commology Economic, General Economic, General	Ph.D. B.A. B.A. M.A. M.A. M.S. M.A. M.S. M.A.	BA. BS.	RA.	Month Month Committee Anthropology Applied Anthropology Applied Anthropology Committee Committe	American Studies American Studies Americanics Communication Sciences and Commisciple Communication Sciences and Commisciple Communication Commisciple	No	Criminology Economics Environmental Policy Geography History International Studies Latin American Studies Political Science Psychology	Ves	Wellbeing Crime, Law, & Justice Environmental Studies Government & Global Affairs Social Relations &	Yes				
181 182 183 184 185 186 187 188 189	45.0201 45.0201 45.0201 45.0201 45.0401 45.0401 45.0401 45.0401 45.0401 45.0401 45.0401 45.0401 45.0401 45.0401	Secal Sciences, General Authregology Authregology Chrimology C	Ph.D. B.A. M.A. Ph.D. B.A. M.A. M.S. Ph.D. B.A	BA. BS.	RA.	Instantional Social York Instantional York Instantional York Anthropology Applied Anthropology Commoday Commod	American Studies American Studies Americanics Communication Sciences and Commisciple Communication Sciences and Commisciple Communication Commisciple	No	Criminology Economics Environmental Policy Geography History International Studies Latin American Studies Political Science Psychology	Yes Yes	Wellbeing Crime, Law, & Justice Environmental Studies Government & Global Affairs Social Relations &	Yes				

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1	CIP Code	CIPTitle	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Reg'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in K3?	In what department or school should this program be located?	K3 Comments
li	45.0901	International Relations	B.A.			International Studies							GLOBAL			
197		and Affairs International Relations														
198	45.0901	and Affairs	Ph.D.			Government							GLOBAL			
199	45.1001	Political Science and Government, General	B.A.	B.A.		Political Science										
200	45.1001	Political Science and	M.A.			Political Science	Africana Studies	No								
1 1	45.1101	Government, General Sociology	B.A.			Sociology	Identity and Community	No								
201 202	45.1101	Sociology	M.A.			Sociology	Inequality and Social Justice	140								
203	45.1101	Sociology	Ph.D.			Sociology										
204	50.0301	Dance, General Dance, General	B.A. B.F.A.			Dance Dance	Dance Studies Ballet	Yes								
205 206		Graphic Design	B.F.A.	B.F.A.		Graphic Design	Modern Dance	res					GAP ANALYSIS			
100		Drama and Dramatics		D.1 .PL			Design						GAT ATERCISIS			
207	50.0501	/ Theatre Arts, General	B.A.			Theatre	Performance Theatre Arts	Yes								
208	50.0701	Art / Art Studies, General	B.A.			Studio Art										
	50.0702	Fine / Studio Arts,	B.F.A.			Studio Art										
209		General Fine / Studio Arts,														
210	50.0702	General	M.F.A.			ла										
211	50.0703	Art History, Criticism and Conservation	B.A.			Art History		L_		L_						
212	50.0703	Art History, Criticism and Conservation	M.A.			Art History										·
	50.0901	Music, General	Ph.D.			Music	Music Education	Yes								
		Music Performance,					Acoustic & Electronic Composition									
214	50.0903	General	B.M.			Music Performance	Jazz Studies Performance	Yes								
	50.0903	Music Performance, General	M.M.			Music	Chamber Music Charal Conducting Composition Electro-Acoustic Music Instrumental Conducting Jazz Composition Jazz Performance Performance Theory	Yes	7			5		7		
215							Piano Pedagogy									
216	50.9999	Visual and Performing Arts, Other	B.A.			Music Studies				L_						
217	51.0000	Health Services / Allied Health / Health Sciences, General	B.S.	B.S.		Health Sciences	Aging Health Studies Biological Health Sciences Health information Technology Health Management Social and Behavioral Health Sciences	Yes	Communication Sciences & Disorders Healthcare Administration Integrated Health Sciences Public Health	Yes			Health			
218	51.0201	Sciences and Disorders, General			B.S.	Communication Sciences and Disorders	Speech Language Sciences						Health			
219	51.0202	Audiology / Audiologist	Au.D.			Audiology							Health			
220	51.0204	Audiology / Audiologist and Speech-Language Pathology / Pathologist	B.A.			Communication Sciences and Disorders	Deaf Studies Interpreter Training Language-Speech-Hearing	Yes					Health			
221	51.0204	Audiology / Audiologist and Speech-Language Pathology / Pathologist Audiology /	M.S.			Speech-Language Pathology	5				,		Health			
222	51.0204	Audiologist and Speech-Language Pathology / Pathologist Health / Health Care	Ph.D.			Communication Sciences and Disorders	Hearing Sciences and Audiology Neurocommunicative Sciences Speech-Language Sciences	Yes		/			Health			
223	51.0701	Administration / Management	B.S.			Long Term Care Administration							Health			
224	51.0701	Health / Health Care Administration / Management	M.H.A.			Health Administration	4						Health			
225	51.0912	Physician Assistant Athletic Training /	M.P.A.S.			Physician Assistant Studies							Health			-
226	51.0913	Trainer	M.S.			Advanced Athletic Training							Health			
227	51.0913	Athletic Training / Trainer Clinical Laboratory	M.S.			Athletic Training			_				Health			
228	51.1005	Science / Medical Technology / Technologist	B.S.			Medical Technology			r .				Health			
229	51.1201	Medicine	M.D.			Medicine							Health			
230	51.2001	Pharmacy Pharmacy,	Pharm.D.			Pharmacy	Pharmacy and Health Education Biomedical Engineering	No					Health			
231	51.2099	Pharmaceutical Sciences, and Administration, Other Pharmacy,	M.S			Pharmaceutical Nanotechnology	Drug Discovery, Delivery, Development and Manufacturing	No					Health			
232 233	51.2099 51.2201	Pharmaceutical Sciences, and Administration, Other Public Health, General	M.S.P.N. B.S.			Pharmaceutical Nanotechnology Public Health							Health Health			
_																

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OP Code OP Title USFS USFSM Miller Name USFT Concentration Name USFT Concentration Name Regid USFS Concentration Name Regid USFSM Concentration Name Regid Sharper Sha	In what department or school should this	K3 Comments
Berbavioral Health Environmental and Occupational Health Esperimental Esperimental Esperimental Esperimental Esperimental Esperimental Esperimental Esperimental Esperimental Esperimental		
Communicate Disease Epidemiology and Materials Epidemiology and Materials Epidemiology and Materials Epidemiology and Materials Epidemiology and Materials Epidemiology and Materials Epidemiology and Materials Epidemiology Epid		
Community and Family Health S1,1201 Public Health, General Ph. D. Public Health Special Research Special Research Special Research Special Services		
Advanced Practice Leadership in Public Health, General Dr. P.H. Public Health Public Health Ves Public Health (Senteral Dr. P.H. Public Health) Public Health and Official Ves Public Health (Senteral Dr. P.H. Public Health)		
236 Laboratory Science and Practice St. 2222 Behavioral Aspects of Ph.D. Behavioral and Community Aspects Sciences Sciences		
237 3-1-11 melth Ph.U. Sciences Serbov coal Neath Sciences Serbov coal Neath Servicemental and Occupational Epidemiology Generic Courseling Generi		
238 Photical Therapy / Public Health Education		
239 Therapist Vocational Rehabilitation and Mental Health Additions and Substance Abuse National Rehabilitation and Mental Health Additions and Substance Abuse National Rehabilitation and Mental Health Additions and Substance Abuse National Rehabilitation and Mental Health Additions and Substance Abuse National Rehabilitation and Mental Health Additions and Substance Abuse National Rehabilitation and Mental Health Additions and Substance Abuse National Rehabilitation and Mental Health Additions and Substance Abuse National Rehabilitation and Mental Health Additions and Substance Abuse National Rehabilitation and Mental Health Additions and Substance Abuse National Rehabilitation and Mental Health Additions and Substance Abuse National Rehabilitation and Mental Health Additions and Substance Abuse National Rehabilitation and Mental Health Additions and Substance Abuse National Rehabilitation and Mental Health Additions and Substance Abuse National Rehabilitation and Mental Health Additions and Me		
S.1.5.00 Pentamentation III.A. Counseling Marriage and Family Thinking's No. 240 Counseling Counsel		
242 S1.2706 Medical Informatics M.S.H.I. Health Informatics Health Analytics No Health		
243 Registered Nurse Sequence		
244 31-3003 Registered Nurse a.s. museg, Upper Livrouni sequence minimi		
245 S1.59U2 Registered Nurse It.S. Degree Sequence Health		
246 Adul Germenbey Acid Care Adul Care Ad		
Audit Gerentology Premary care Numary (Cooperson Natath) Numary (Cooperson Natath) Numary (Cooperson Natath) Numary (Natath) N		
248 5.1.3003 Nusring Science Ph. 0. Nusring Science Health 149 5.1.3103 Nusring Pocifice O.N.P. Nusring Science 149 5.1.3103 Nusring Pocific O.N.P. Nusring Po		
Adul Gerentoley Adult Care Nursing Adul Gerentoley Primary Care Nursing Adul Gerentoley Primary Care Nursing Daul Cocasional Health Nursing Adult Gerentoley Primary Care Nursing Primary Care Nursing Commonly Primary Care Nursing Primary Car		
Pedantic Health Nauring April Services	Muma College of Business	
S2.010 Business / Commerce, M.S. Management Musing more information No System 922	School of Information Systems & Management	
Business \$2,2000 Administration and B.S. B.A./ B.S. B.A./ B.S. Management Human Recourtes Management No Project Management No Project Management No Complainer, Risk Management No Complainer, Risk Management No Project Ma	School of Information Systems & Management	

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	A	В	С	D	E	F	G	н	1	1	К	L	М	N	0	P
1	CIP Code	CIPTitle	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Reg'd	USFSM Concentration Name	USFM Conc Req'd	Area of Strategic Emphasis	Does the Degree Program belong in K3?	In what department or school should this program be located?	K3 Comments
255	52.0201	Business Administration and Management, General	M.B.A.			Executive M.B.A.								Yes	Muma College of Business	7_
256	52.0201	Business Administration and Management, General	Ph.D.			Business Administration / PhD	Accounting Finance Information Systems Marketing	Yes						Yes	Muma College of Business	
257	52.0201	Business Administration and Management, General	D.B.A.			Business Administration								Yes	Muma College of Business	
258	52.0301	Accounting	B.S.	B.A. / B.S.	B.A. / B.S.	Accounting							GAP ANALYSIS	Yes	Lynn Pippenger School of Accountancy	
259	52.0301	Accounting	M.Acc.	M.Acc.		Accountancy	Assurance Corporate Tax	Yes					GAP ANALYSIS		Lynn Pippenger School of Accountancy	
260	52.0601	Business / Managerial Economics		B.A. / B.S.		Business Economics								Yes	Kate Tiedemann School of Business and Finance	Dean Limayern, Dean Sundaram and Economics Department Chair Brad Kamp met with he St. Petersburg business economics faculty on 2/7/19. The faculty stated in writing a perference to be a part of the Economics Department, currently located in the College of Arts and Sciences (Tampa)
261	52.0701	Entrepreneurship / Entrepreneurial Studies		B.A. / B.S.		Entrepreneurship								Yes	School of Marketing & Innovation	
262	52.0701	Entrepreneurship / Entrepreneurial Studies	M.S.			Entrepreneurship in Applied Technologies						7		Yes	School of Marketing & Innovation	
263	52.0801	Finance, General	B.S.			Personal Finance							GAP ANALYSIS	Yes	Kate Tiedemann School of Business and Finance	
264	52.0801	Finance, General	B.S.	B.A. / B.S.	B.A. / B.S.	Finance	Asset Management Corporate Finance Real Estate	No	Corporate Finance Investment Analysis Personal Financial Advising	Yes		,	GAP ANALYSIS	Yes	Kate Tiedemann School of Business and Finance	
265	52.0801	Finance, General	M.S.			Finance		1					GAP ANALYSIS	Yes	Kate Tiedemann School of Business and Finance	
266	52.0901	Hospitality Administration / Management, General			B.S.	Hospitality Management						K		Yes	School of Hospitality & Tourism Management	
267	52.0901	Hospitality Administration / Management, General			M.S.	Hospitality Management								Yes	School of Hospitality & Tourism Management	
268	52.1101	International Business / Trade / Commerce	B.A.	B.A. / B.S.		Global Business	Business Analytics and Information Systems Finance Management Marketing	Yes			5		GLOBAL	Yes	School of Marketing & Innovation	
269	52.1201	Management Information Systems, General		B.A. / B.S.		Management Information Systems		М					STEM	Yes	School of Information Systems & Management	This program will be discontinued (will be BAIS)
270	52.1201	Management Information Systems, General	B.S.			Business Analytics and Information Systems	Cybersecurity Healthcare Business	No	Į				STEM	Yes	School of Information Systems & Management	
271	52.1401	Marketing / Marketing Management, General	B.S.	B.A. / B.S.	B.A. / B.S.	Marketing	Entrepreneurship Sales Sport and Entertainment Management Supply Chain Management	No						Yes	School of Marketing & Innovation	
272	52.1401	Marketing / Marketing Management, General	M.S.M.			Marketing	7	4		,				Yes	School of Marketing & Innovation	
273	52.1499	Marketing, Other	B.A. / B.S.			Advertising								Yes	School of Marketing & Innovation School of Risk	
274	52.1701	Insurance			B.A. / B.S.		7 4						GAP ANALYSIS	Yes	Management, Insurance, & Security	
276	54.0101	History, General History, General	M.A.	B.A.	B.A.	History	American History Ancient History European History Latin American History Medieval History	Yes								
277	54.0101	History, General	Ph.D.			History										

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University of South Florida

Consolidation Implementation Plan and Timeline // Page 580

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

2. What existing Centers and/or Institutes (with campus location) are proposed to be housed in the unit?

Institute or Center Name	Current Location	Include in K3?	Home Campus (K3)	K3 Cluster Comments
Center for Partnerships for Arts-Integrated Teaching (PAInT)	Sarasota-Manatee			
	Sarasota-Manatee			
novation	Sarasota-Manatee	Yes	Sarasota-Manatee	
	St. Petersburg	Yes	St. Petersburg	
Ancient Studies Center, Department of History	ampa			
CAS Center for Complex Data Systems	fampa			
Center for Africa and the Disspora	Tampa			
Center for Brownfield Rehabilitation Assistance	lampa			
Center for Industrial and Interdisciplinary Mahematics	lamba			
Center for Infectious Disease Ecology Research (CIDER)	lampa			
Hought	amba			
4	Tampa			
Institute 101 Systematic Dotainy Institute for the Study of Latin America and the Caribbean	Tampa			
Institute on B lead 1 if a	amiya			
interdisciplinary Center for Hellenic Studies	Tampa			
STEM Education Center	lampa			
The Center for the Improvement of Teaching & Research in Undergraduate STEM Education (CITRUS)	Fampa			
The John Scott Dailey Florida Institute of Government.	Campa			
USF Humanities Institute	Fampa			
TT (Smart Metal Organic Materials Advanced Research and Technology Transfer)	ampa			
	Tampa			
	amba			
ommunity Design and Research	Tampa			
	amba			
	lampa			
Florida Policy Exchange Center on Aging	amba			
Institute for Translational Research in Adolescent Behavioral Health	amba			
USF Center for HIV Education and Research	lamba		F	
Center for Analytics and Creativity	lamba	Yes	Lamba	
	lampa	Yes	Lampa	
for Marketing and Sales Innovation	Tampa	Yes	I ampa	
mability	amba	Yes	Lampa	
	Lamba	1.03	Lampa	
Small Business Development Center - Affiliate	ampa	Yes	Lamba	
Florida Center for Cybersecurity	Tampa			
Center for Keseron, Evaluation, Assessment and Measurement	tampa			
Center for the Study of Virgitation Education Center for the Study of Virgitation Education Consider A study of Study of A draw consequence of Taxonlain of	Lampa			
Davie Calleria Cancer for the Avenue Cancer of the Calleria Cancer of the Calleria Cancer of the Calleria Cancer of the Cancer o	Sampa			
Can A. Stavros Center for Free Entermise and Economic Education	Jampa			
Institute for School Reform, Integrated Services, and Child Mental Health and Educational Policy	Fampa			
Center for Assistive, Rehabilitation and Robotics Technologies	fampa			
Center for Communications and Signal Processing	Fampa		~ / >	
Center for Modeling Hydrologic and Aquatic Systems	ampa			
	fampa			
Center for Urban Transportation Research	ampa			
Clean Energy Research Center	Fampa	*		
Global Center for Hearing and Speech Research	Fampa			
Nanotechnology Research and Education Center	Fampa			
National Bus Rapid Transit Institute (NBRTI)	Fampa			
	Tampa			
USF Center for Wireless and Microwave Technology	Tampa			
USF Center for Advanced Biomedical Imaging	Fampa			
Center for Aging and Brain Repair	Fampa			
Center for Hospice, Palliative Care and End of Life Studies At the University of South Florida	Fampa			
Center for Neuromuscu loke letal Research	ampa			
Center for Personalized Medicine and Genomics	Fampa			

/ Page 301 **K3** Business

Inventory of 84 Active Academic Centers/Institutes in the USF System as of December 18, 2018

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

Institute or Center Name	Current Location	Include in K3?	Home Campus (K3)	K3 Cluster Comments
Center for Research and Education in Nanobioengineering	Tampa			
Diabetes Center (HSC)	Tampa			
Florida Infectious Disease Institute	Tampa			
Joy McCann Culverhouse Center for Esophageal and Swallowing Disorders	Tampa			
The Archie A. and Mary-Louis e Silver Child Development Center	Tampa			
University of South Florida Health Informatics Institute	Tampa			
	Tampa			
USF Health Neuroscience Institute	Tampa			
USF Parkinson's Disease and Movement Disorders Center, NPF Center of Excellence	Tampa			
USF-India Center for Health & HIV/AIDS Research & Training (CHART-India)	Tampa			
Center for Environmental/Occupational Risk Analysis & Management	Tampa			
	Tampa			
Florida Health Information Center (FHIC) (HSC)	Tampa			
Florida Prevention Research Center	Tampa			
Global Health & Infectious Diseases Research	Tampa			
James and Jennifer Harrell Center for the Study of Family Violence	Tampa			
Lawton and Rhea Chiles Center for Healthy Mothers and Babies (Health Science Center)	Tampa			
Sunshine Education and Research Center	Tampa			
The Center for Leadership in Public Health Practice	Tampa			
The Occupational Safety & Health Administration Training Institute Education Center (OTI-EC)	Tampa			
The World Health Organization Collaborating Center on Social Marketing and Social Change	Tampa			
Center for Strategic and Diplomatic Studies	Tampa			
Florida-France Linkage Institute	Tampa			
Center for Drug Discovery and Innovation (formerly FCoE-BITT)	Tampa			
		4		

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Inventory of 84 Active Academic Centers/Institutes in the USF System as of December 18, 2018

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

3. What is the estimated (a) full-time faculty headcount, and (b) UG/GR major headcount in the consolidated unit? (For reference, recent faculty and student headcounts are provided in your cluster's Box folder. Faculty headcounts are in "Faculty Counts by Department – RESOURCE ONLY.xlsx" and student headcounts are in "Enrollment and Degrees Awarded by CIP - RESOURCE ONLY.xlsx".)

Full-time faculty headcount		172
Татра	109	
Sarasota-Manatee	24	
St. Petersburg	39	

(Note: Tampa also has 4 part-time faculty members and Sarasota-Manatee 1 part-time faculty member)

Student Headcount (undergraduate/graduate) using the average of three years enrollment data provided by ODS

Undergraduate (by CIP codes)		6,245
52.0101 General Business/Management	1,139	
52.0201 General Business/Management	1,013	
52.0301 Accountancy	1,086	2
52.0601 Business Economics	23	
52.0701 Entrepreneurship	38	
52.0801 Finance	1,102	
52.0901 Hospitality	155	
52.1101 Global/International Business	267	
52.1201 BAIS/MIS	446	
52.1401 Marketing	922	
52.1499 Advertising	54	
2.1701 RMI (new program)	0	
Graduate	r	1,431

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

11.0501 BAIS/MIS	260	
31.0504 Sport Entertainment (SEM)	0	
52.0101 General Business/Management	35	
52.0201 MBA/PhD/Management	739	
52.0301 Accountancy	132	
52.0701 Entrepreneurship	84	
52.0801 Finance	100	
52.0901 Hospitality	22	
52.1401 Marketing	59	

4. Do you anticipate an academic "presence" on each campus? What is the scope and timeline? (Optional: If you would like to provide a timeline graphic, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

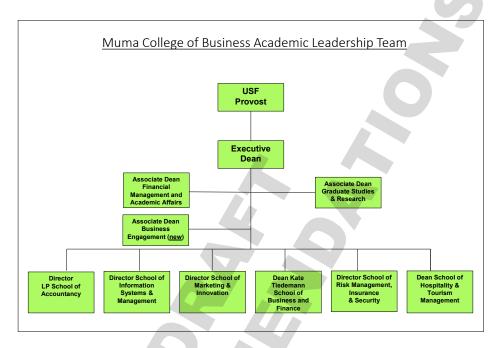
Yes, each program currently offered will remain, depending on student demand.

Programs offered in single or dual locations (e.g. Risk Management and Insurance, Cybersecurity and Hospitality Management) may be offered at other locations, depending on student demand.

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

5. What is the proposed academic leadership (and reporting) structure for the unit in a Consolidated USF (and by campus)? (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

Please see Q4 Muma College of Business Organizational Chart below



Muma Executive Committee consists of:

Executive Dean, Associate Deans, Kate Tiedemann School of Business and Finance Dean, a Representative from USFSM (either the Director of the School of Risk Management Insurance and Security [RMIS] or the Dean of the School of Hospitality & Tourism Management)

Executive Dean, Kate Tiedemann School of Business and Finance Dean and Representative from USFSM (either the Director of the School of RMIS or the Dean of the School of Hospitality & Tourism Leadership) will have an additional title of Muma COB Campus Dean and will serve locally as:

Coordinator of any operational student and faculty challenges and opportunities

Representative of the Muma COB to the local community

Post consolidation, any member of the Muma COB leadership team can be selected from any campus depending on the fit between the person's qualifications and the position requirements.

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

6. What is the proposed faculty governance structure for the unit in a Consolidated USF (to ensure broad-based representation on all campuses)? Include committees and councils (e.g. curriculum, tenure & promotion, etc). (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

Standing college committees:

- Administrative Committee
- Faculty Executive Committee
- Doctoral Policy Committee
- Graduate Policy Committee
- MBA Committee
- Undergraduate Policy Committee
- Tenure & Promotion Committee
- DBA Committee
- Research & Scholarship Committee
- Strategic Planning & Assessment Committee
- Diversity Committee
- Scholarship/Financial Aid Committee

Special College Committees:

- Grievance Committee
- Instructor Promotion Committee

School committees are to be decided by faculty in school and can include:

- Committee A
- Graduate Program Committee
- Undergraduate Program Committee
- Tenure & Promotion Committee
- Doctoral Program Committee
- Instructor Promotion Committee

To be discussed/decided:

Location representation

Consolidation Teams and Clusters Report APPENDIX D //

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

- Faculty evaluation by faculty or director only?
- Transitional period for performance expectations for annual evaluations
- 7. What are the distinctive strengths within the unit, by campus, and how will they be preserved? (Bulleted lists and tables are acceptable.)

Examples:

Tampa:

- High research productivity faculty
- Strong donor support
- Strong community support
- Doctoral research
- **Business Analytics & Innovation**
- Emphasis on student success

St. Petersburg:

- Strong emphasis on finance
- Strong donor support
- Strong community support
- Expertise with online program
- World class facilities
- Finance & Real Estate Hub of excellence
- Emphasis on student success

Sarasota-Manatee:

- Unique programs in Hospitality, Cybersecurity, and RMI
- Personalized experience for student
- Strong community support
- Emphasis on student success
- 8. Identify any accredited programs and explain the process/timeline for [re]accreditation of programs in the unit under Consolidation. (Bulleted lists and tables are acceptable.)

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Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

AACSB for each of the three locations, including Accountancy

Re-accreditation scheduled for 2023 (assuming 5 year cycle)

Hospitality will prepare and apply for ACPHA accreditation

9. What risks can be identified (re: unit contributions to Preeminence, PBF, Regional and/or Specialized Accreditation and Institutional and/or Programmatic Rankings) and how will they be mitigated? (Bulleted lists and tables are acceptable.)

Risks to consider:

- Preeminence
- PBF
- Ranking
- Possible confusion during the transition period for students, faculty, staff and employers
- Lack of successful branding a single brand in each of the three communities

Risk mitigation:

- Note: A complete assessment and risk mitigation plan will be conducted and enacted as the college continues to move through the consolidation process
- Best practices from the current colleges will be adopted to help ensure that the Muma College of Business continues to meet or beat its metrics for preeminence and PBF, and move its ranking. Currently, some of the best practices include:
 - Student advising
 - College located advisors are critical to our success the 4 advisors at St. Petersburg should all become part of Kate Tiedemann School of Business and Finance and remain there, technology will be used to allow virtual meetings with advisors
 - Students are advised from the time they are admitted to the university by the college to ensure 8 semester plans are adhered to and that students progress
 - Midterm and end of semester outreach to all students identified as at risk for progression and retention
 - Advisor training and coordination to ensure accurate knowledge and consistency in information
 - Internships and employer relations support/coordination to ensure placement at graduation
 - Scholarship support to increase retention, progression, and placement

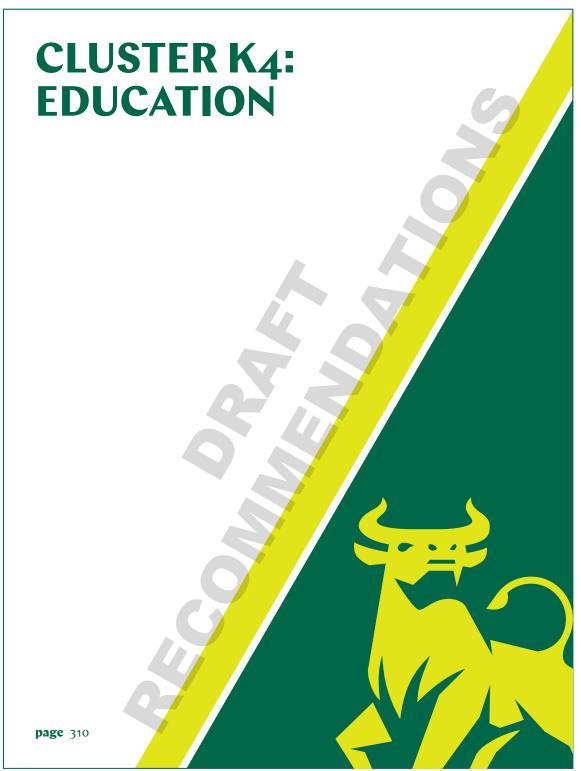
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Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

- Continue coordination, cooperation, meetings and communication to align faculty, staff, and business partners on the evolving Muma College of Business
- Develop a single marketing function to ensure coordination of branding and communication of the Muma College of Business message
- 10. Other items as approved by the Cluster Leader. (Bulleted lists and tables are acceptable.)
- Consolidation of Advisory Boards:
 - One for Muma
 - One per School
- International programs
- Executive education
- Summer teaching assignments
- College support services:
 - Marketing
 - Budget/Finance
 - Scheduling
 - Accreditation
 - Development/Fund raising
 - Recruitment
 - Student services
 - Student advising
 - Scholarships
 - Internships
 - Career services
 - Mentorship
 - Tutoring
 - Special programs, such as the Business Honors Program
- Student organizations

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Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

Cluster 4: Education

1. What programs (CIP codes), departments and/or schools will be academically "housed" in the unit?

The College of Education currently has multiple concentrations housed within the same CIP code. Faculty, under the leadership of the Associate Dean for Graduate Education, are working to move these concentrations to separate degree programs with unique CIP codes. A list is follows that details the current applications for new CIP codes as well as degrees that were in the process of being deleted. Please see the notes section for the department where concentrations will be housed. The MA in Physical Education appears to be missing from the spreadsheet.

	A	8	c	D	E	F	G	Н			K	L	М	N	0	p
1	CIP Code	CIPTitle	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USEP Conc Regid	USFSM Concentration Name	USFM Conc Regid	Area of Strategic Emphasis	Does the Degree Program belong in K47	In what department or school should this program be located?	K4 Comments
2	03.0104	Environmental Science	0.5.	0.5.		Environmental Science and Policy			Environmental Policy Environmental Science Environmental Sustainability	Yes			STEM			
3	03.0104	Environmental Science		M.A./M.S.		Environmental Science and Policy							STEM	<i>y</i>		
4	04.0201	Architecture City / Urban,	M.Arch.			Architecture							STEM			
5	04.0301	Community and Regional Planning	M.U.R.P.			Urban and Regional Planning										
	04.0401		M.U.C.D.			Urban and Community Design							STEM		7	
6	05.0107	/ Architecture Latin American Studies	M.A.			Latin American, Caribbean and							GLOSAL		_	
7	05.0201	African-American /	BA.			Latino Studies Africana Studies							GLOSAL			
8	05.0201	Black Studies Women's Studies	BA.			Africana Studies Women's and Gender Studies		-4		-	_		GLOSAL			
10	05.0207	Women's Studies Speech	M.A.			Women's and Gender Studies		4					A			
11	09.0101	Communication and Rhetoric	B.A.			Communication							GAP ANALYSIS			
12	09.0101	Speech Communication and Rhetoric	M.A.			Communication		Z				7	GAP ANALYSIS			
	09.0101	Speech Communication and	Ph.D.			Communication							GAP ANALYSIS			
13	09.0102	Rhetoric Mass Communication / Media Studies	BA.	EA.		Mass Communications	Journalism-News-Editorial Journalism-Magazine Broadcast News Broadcast Program and Production	Yes	Journalism & Media Studies	Yes						
	09.0102	Mass Communication / Media Studies	M.A.			Mass Communications	Media Studies Multimedia Journalism Strategic Communication	Yes	4							
15 16 17	09.0401	Journalism		M.A.		Journalism and Media Studies	Management									
17	09.0499	Journalism, Other Public Relations,		M.A.		Digital Journalism and Design		-								
	09.0900	Advertising, and Applied	0.5.			Integrated Public Relations and Advertising							GAP ANALYSIS			
18 19	09.0903	Communication Advertising	M.S.			Advertising										
19	11.0101	Computer and	M.S. B.S.C.S.								-		STEM			
20	11.0101	Information Sciences, General	8.5.C.S.			Computer Science	Data Science and Analytics Health Informatics			A	ŀ		STEM			
21	11.0103	Information Technology	0.5.			Information Studies	Health Informatics Information Security Information Science and Technology	Yes					STEM			
22	11.0103	Information Technology	B.S.I.T.			Information Technology							STEM			
23	11.0103	Information Technology			0.5.	Cyber Security							STEM			
24	11.0103	Information Technology	M.S.I.T.			Information Technology		1					STEM			
25	11.0401	Information Science / Studies	M.S.			Intelligence Studies	Cyber Intelligence Strategic Intelligence	Yes					STEM			
25		Computer Systems				Business Analytics and	Analytics and Business	No								
26	11.0501	Analysis / Analyst	M.S.			Information Systems	Intelligence Information Assurance	No					STEM			
27	11.0701	Computer Science Computer and	M.S.C.S.			Computer Science		/					STEM			
28	11.1003	Information Systems Security/Information Assurance	0.5.			Cybersecurity							STEM			
29	13.0101	Education, General			M.A.	Education, General		/			Online Teaching and Learning	Yes	EDUCATION	Yes	USFSM School	
30	13.0301	Curriculum and instruction	M.Ed.			Curriculum and Instruction	Secondary Education: Biology Secondary Education: Chemistry Secondary Education: English Secondary Education: English Secondary Education: Marylamatics Marylamatics Marylamatics Marylamatics Marylamatics Marylamatics Marylamatics Secondary Education: Establishment Physics Coding Sylvient (Phissis Secondary Education: Education Secondary Education: Education Secondary Education: Education Secondary Education: TESOL	Yes			darring		EDUCATION	Yes	Secondary Ed Biology Dept 2, Secondary Ed Dept 2, Secondary Ed Foreithy - Dept 2, Secondary Ed Freglish Dept 3, Secondary Ed Freglish Dept 3, Secondary Ed Freglish Dept 3, Secondary Ed Marth Dept 3, Measurement & Evel - Dept 2, Early Childhood Ed - Dept 3, Measurement & Evel - Dept 2, Early Dept 3, Measurement & Evel - Dept 2, Early Dept 3, College Student Affairs - Dept 3, Secondary Ed Freglish Student - Dept 2, College Student Affairs - Dept 3, Secondary Ed Fit Sol - Dept 3, Educational Studies - Dept 2, Dept 4 Dept 4 Dept 4 Dept 4 Dept 4 Dept 4 Dept 4 Dept 4 Dept 4 Dept 5 Dept 6 Dept 6 Dept 6 Dept 6 Dept 6 Dept 7 Dept 6 Dept 7 D	Neve against for new CIP codes, let is established.
31	13.0301	Curriculum and Instruction	EdS.			Curriculum shift tradisction	Adult Education Courselor Education Courselor Education Exercelor Education Exercelor Education Exercelor Education Exercelor Education Exercelor Education Exercelor Education Exercelor Education Exercelor Education Exercelor Education Exercelor Education Exercelor Education Exercelor Education Exercelor Education	Yes					EDUCATION	Yes	1. Counselor Ed - Dept 2. Early Childhood Dept 2. Higher Ed Dept 2. Higher Ed Admin Oept 2. Higher Ed College Teaching - Dept 2. Higher Ed Dept 2. Mah Ed - Dept 2. Massumment of Ed - Dept 3. Special Ed - Dept 4. School Trychology - Dept 2. Vocational Ed - Dept 1.	Neve applied for new CIP codes; let a satisfached
ODS	Academic I	flanning		5					Page 1							1/9/2019

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Γ.	A	В	С	D	E	F	G	н	1	J	K	L	М	N	0	P
1	CIP Code	CIPTitle	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Req'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in K4?	In what department or school should this program be located?	K4 Comments
32	13.0301	Curriculum and Instruction	Ph.D.			Curriculum and Instruction	Adult Education English Education Elementary Education Elementary Education Elementary Education Elementary Education Interdisciplinary Education Interdisciplinary Education Interdisciplinary Education Interdisciplinary Education Interdisciplinary Education Interdisciplinary Education Education Social Education Social Education Coster Education Coster Education Coster Education Coster Education Coster Education Coster Education Coster Education Educati	Yes					EDUCATION	Yes	Adult Education . Open	Name applied for new CIP codes; but is attained
33	13.0301	Curriculum and Instruction	Ed.D.			Educational Program Development	Administration of Special Education Adult Education Educational Innovation Elementary Education Vocational Education	Yes					EDUCATION	Yes	Dept 3 Adult Ed - Dept 1; Educational Innovation - Dept 4; Elementary Ed - Dept 3; Vocational Ed - Dept 1	Have applied for new CIP codes; list is attached
34	13.0401	Educational Leadership and Administration, General	M.Ed.	M.Ed.	M.Ed.	Educational Leadership					Curriculum Leadership Non-Public or Charter School Leadership K-12 Public School Leadership	Yes		Yes	Dept1	
35	13.0401	Educational Leadership and Administration, General	Ed.S.			Educational Leadership		4						Yes	Dept 1	
36	13.0401	Educational Leadership and Administration, General	Ph.D.			Educational Leadership		1	7					Yes	Dept 1	
37	13.0501	Educational / Instructional Technology				Learning Design and Technology	Cybersecurity Education Big Data and Learning Analytics E-Learning Design and Development Game-Based Learning and Analytics	No					STEM	Yes	Dept 2	Degree is missing; Please enter MS
38	13.1001	Special Education and Teaching, General	B.A. / B.S.			Exceptional Student Education with ESOL & Reading Endorsement		7					EDUCATION	Yes	Dept 4	
39	13.1001	Special Education and Teaching, General	M.A./ M.A.T.	M.A./ M.A.T.		Exceptional Student Education				/			EDUCATION	Yes	Dept 4	
40	13.1004	Education / Teaching of the Gifted and Talented	M.A.			Special Education, Gifted		Y					EDUCATION	Yes	Dept 4	
	13.1013	Education / Teaching of Individuals with	M.A.			Autism Spectrum Disorder & Severe Intellectual Disabilities					,		EDUCATION	Yes	Dept4	
41	13.1101	Autism Counselor Education / School Counseling and Guidance Services	M.A.			Counselor Education	Career Counseling Clinical Mental Health Counseling School Counseling	Yes					EDUCATION	Yes	Dept 2	Career Counseling and Clinical Mental Health tracks from Counselor Education are inactive
43	13.1201	Adult and Continuing Education and Teaching	M.A.			Adult Education	Human Resource Development	Yes					EDUCATION	Yes	Dept1	
44	13.1202	Elementary Education and Teaching			B.A.	Interdisciplinary Education	V						EDUCATION	Yes	Dept 2	
45	13.1202	Elementary Education and Teaching	B.S.		B.A. / B.S.	Elementary Education	Early Childhood						EDUCATION	Yes	Dept 3	
46	13.1202	Elementary Education and Teaching	M.A.	M.A.	M.A.	Elementary Education	Elementary Curriculum Language Arts Science and Mathematics	Yes	Science and Mathematics	No			EDUCATION	Yes	Dept 3	
47	13.1202	Elementary Education and Teaching	M.A.T.		M.A.T.	Elementary Education USFSM Title: Teaching, Elementary Education							EDUCATION	Yes	Dept 3	
48	13.1203	Junior High / Intermediate / Middle School Education and Teaching	-	M.S.		Teaching of Middle Grades STEM							EDUCATION	Yes	Dept 3	
49	13.1206	Teacher Education, Multiple Levels Teacher Education,		B.S.		Education		P					EDUCATION	Yes	Dept 3	
50	13.1206	Teacher Education, Multiple Levels Early Childhood		B.S.		Educational Studies							EDUCATION	Yes	Dept 3	
51	13.1210	Education and Teaching	B.S.			Early Childhood Education: Pre Kindergarten / Primary							EDUCATION	Yes	Dept 3	
52	13.1305	English / Language Arts Teacher Education	B.S.			English Education with ESOL Endorsement							EDUCATION	Yes	Dept 3	
53	13.1305	English / Language Arts Teacher Education	M.A.T.	M.A.	M.A.	English Education							EDUCATION	Yes	Dept 3	
54	13.1305	English / Language Arts Teacher Education			M.A.T.	Secondary Education, English Education							EDUCATION	Yes	Dept 3	
55	13.1306	Foreign Language Teacher Education	M.A.T.			Foreign Language Education	French German Spanish Russian Chinese General Education - with no ESOL Endorsement Italian Japanese Latin	Yes					EDUCATION	Yes	Dept 4	
ODS A	scademic P	lanning							Page 2							1/9/2019

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1	CIP Code	GPTitle	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Req'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in K4?	In what department or school should this program be located?	K4 Comments
56	13.1311	Mathematics Teacher	B.A. / B.S.			Mathematics Education	Middle School Mathematics	No					EDUCATION	Yes	Dept 3	7
	13.1311	Education Mathematics Teacher	M.A.			Mathematics Education							EDUCATION	Yes	Dept 3	This program is closed for admission.
57	13.1311	Education Mathematics Teacher	MAT			Middle Grades Mathematics (5-							EDUCATION	Yes	Dept 3	
58		Education Mathematics Teacher				9)									-	
59	13.1311	Education Music Teacher	M.A.T.			Mathematics Education (6-12)							EDUCATION	Yes	Dept 3	
60	13.1312	Education	B.S.			Music Education							EDUCATION			This program is houesd in the College of the Arts
61	13.1312	Music Teacher Education	M.A.			Music Education							EDUCATION			This program is houesd in the College of the Arts
62	13.1314	Physical Education Teaching and Coaching	B.A. / B.S.			Physical Education	Exercise Science	No					EDUCATION	Yes	Dept 2	
63	13.1315	Reading Teacher Education	M.A.	M.A.		Reading Education							EDUCATION	Yes	Dept 4	
64	13.1316	Science Teacher Education / General Science Teacher Education	B.A. / B.S.			Science Education	Biology Education Chemistry Education Physics Education Middle School Science Education	Yes					EDUCATION	Yes	Dept 3	
65	13.1316	Science Teacher Education / General Science Teacher Education	M.A.			Science Education							EDUCATION	Yes	Dept 3	This program is closed for admission.
66	13.1316	Science Teacher Education / General Science Teacher Education	M.A.T.			Science Education	Earth and Space Science Biology Chemistry Physics	Yes					EDUCATION	Yes	Dept 3	
67	13.1317	Social Science Teacher Education	B.S.			Social Science Education							EDUCATION	Yes	Dept 3	
68	13.1317	Social Science Teacher Education	M.A.T.			Social Science Education						7	EDUCATION	Yes	Dept 3	
69	13.1320	Trade and Industrial Teacher Education	M.A.			Career and Technical Education							EDUCATION	Yes	Dept 1	
70	13.1401	Teaching English as a Second or Foreign Language / ESL Language Instructor	Ph.D.			Technology in Education and Second Language Acquisition		3				7	EDUCATION	Yes	Dept4	
	14.0501	Bioengineering and Biomedical	B.S.			Biomedical Engineering						K	STEM			
71	14.0501	Engineering Bioengineering and Biomedical	M.S.B.E.			Biomedical Engineering	Pharmacy	No					STEM			
72	14.0501	Engineering Bioengineering and Biomedical	Ph.D.			Biomedical Engineering							STEM			
73 74	14.0701	Engineering Chemical Engineering	B.S.B.E.			Biomedical Engineering		_	_				STEM			
75	14.0701	Chemical Engineering Chemical Engineering	B.S.C.H. M.S.C.H.			Chemical Engineering Chemical Engineering			V				STEM STEM			
76 77	14.0701	Chemical Engineering Civil Engineering,	Ph.D.			Chemical Engineering							STEM			
78	14.0801	General	B.S.C.E.			Ovil Engineering							STEM			
79	14.0801	Civil Engineering, General	M.C.E.			Ovil Engineering	Geotechnical Materials Structures Transportations Water Resources	No			,		STEM			
80	14.0801	Civil Engineering, General	M.S.C.E.			Ovil Engineering	Geotechnical Materials Structures Transportations Water Resources Engineering for International	No					STEM			
81	14.0801	Civil Engineering, General	Ph.D.			Gvil Engineering	Legineering for international Development Environmental Engineering Geotechnical Engineering Materials Engineering and Science Structures Engineering Transportation Engineering Water Resources	No					STEM			
82	14.0901	Computer Engineering, General	B.S.C.P.			Computer Engineering							STEM			
83	14.0901	Computer Engineering,	M.S.C.P.			Computer Engineering							STEM			
1 [14.0901	General Computer Engineering,	Ph.D.			Computer Science and			7				STEM			
84	14.1001	General Electrical and Electronics Engineering	B.S.E.E.			Engineering Electrical Engineering							STEM			
86	14.1001	Electrical and Electronics Engineering	M.S.E.E.			Electrical Engineering		P					STEM			
87	14.1001	Electrical and Electronics Engineering	Ph.D.			Electrical Engineering							STEM			
88	14.1401	Environmental / Environmental Health Engineering	M.S.E.V.			Environmental Engineering	Engineering for International Development	No					STEM			
89	14.1401	Environmental / Environmental Health Engineering	Ph.D.			Environmental Engineering							STEM			
90	14.1801		M.S.M.S.E.			Materials Science and Engineering							STEM			
91	14.1901	Mechanical	B.S.M.E.			Mechanical Engineering							STEM			
	14.1901	Engineering Mechanical	M.S.M.E.			Mechanical Engineering							STEM			
92	14.1901	Engineering Mechanical	Ph.D.			Mechanical Engineering							STEM			
93 94	14.1901	Engineering Industrial Engineering			-	Industrial Engineering							STEM			
95 96	14.3501	Industrial Engineering Industrial Engineering	M.S.I.E. Ph.D.			Industrial Engineering Industrial Engineering							STEM			
	15.1501	Engineering / Industrial	M.S.E.M.			Engineering Management							STEM			
97		Industrial Management	w.s.t.M.			confinential in an algement							SIEM			
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	A	В	С	D	E	F	G	Н	1	J	K	L	М	N	0	Р
1	CIP Code	CIPTitle	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Req'd	USFSP Concentration Name	USFP Conc Reg'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in K4?	In what department or school should this program be located?	K4 Comments
98	16.0101	Foreign Languages and Literatures, General	B.A.	B.A.		World Languages and Cultures	Applied legistres Chieses Language and Culture Classics East Asian Languages and Cultures French International Studies and Business German Interdisciplinary Classical Ovikizations Russian Russian Russian Spanish International Studies and Business and Russian Russian Russian Spanish International Studies Spanish International Studies and Business	Yes	French / Francophone Studies Spanish / Letino Studies French & Spanish Studies	Yes			GLOBAL		7/6	
1 [16.0102	Linguistics	M.A.			Linguistics: English as a Second	and desires						GLOBAL			
99 100	16.0102		M.A.			Language Linguistics							GLOBAL			
101	16.0102	Linguistics	Ph.D.			Linguistics and Applied Language Studies							GLOBAL			
102	16.0901	French Language and Literature	M.A.			French							GLOBAL		7	
1	16.0905	Spanish Language and	M.A.			Spanish							GLOBAL			
103	10.0303	Literature	M.A.			эрапып	Creative Writing						GLOBAL			
104	23.0101	English Language and Literature, General	B.A.	B.A.	B.A.	English	Literary Studies Professional Writing, Rhetoric and Technology	Yes	Uterature & Cultural Studies Writing Studies	Yes	British and American Literature	Yes				
105	23.0101	English Language and Literature, General	M.A.			English	Literature Rhetoric and Composition	Yes								
106	23.0101	English Language and Literature, General	Ph.D.			English	Literature Rhetoric and Composition	Yes								
1 [23.1302	Creative Writing	M.F.A.			Creative Writing	Fiction	No				-				
107		Professional, Technical.				Professional and Technical	Poetry						-			
108	23.1303	Business, and Scientific Writing			B.A.	Professional and Technical Communication		4								
	24.0101	Liberal Arts and Sciences / Liberal Studies	M.A.	M.L.A.		Liberal Arts	Africana Studies American Studies Film Studies Humanities	Yes	Florida Studies	No		7				
109	24.0102	General Studies	B.G.S.		B.A. / B.S.	General Studies	Social and Political Thought Aging Sciences Architecture Behavioral Healthcare Business Computer Systems Technology Criminal Justice Educational Foundations Environmental Policy Information Studies: Information	Yes			Undefined	Yes				
110							Architecture Public Administration Public Health Urban Studies Women's and Gender Studies Aging Sciences Behavioral Healthcare									
111	24.0102	General Studies	B.S.A.S.		B.S.A.S.	Applied Science	Computer Systems Technology Criminal Justice Deaf Studies Environmental Policy Information Studies: Information Architecture Public Administration Public Health Urban Studies	Yes			Cyber Security and Information Technology Leadership Studies	Y				
	24.0103	Humanities / Humanistic Studies				Humanities and Cultural Studies	American Studies Film and New Media Studies									
112	25.0101	Library and	M.A.			Library and Information Science	Humanities									
113	26.0101	Biology / Biological Sciences, General	m.a.	B.S.	B.S.	Biology			Biomedical Sciences Ecology & Evolution General Biology Marine Biology	Yes			STEM			
114		Biology / Biological							Plant Biology					-		
115	26.0101	Sciences, General Biology / Biological	B.S.			Cell and Molecular Biology							STEM			
116	26.0101	Sciences, General	B.S.			Environmental Microbiology							STEM			
117	26.0101	Biology / Biological Sciences, General	B.S.			Environmental Biology							STEM			
118	26.0101	Biology / Biological Sciences General	B.S.			Integrative Animal Biology		ľ					STEM			
	26.0101	Biology / Biological	B.S.			Marine Biology							STEM			
119	26.0101	Sciences, General Biology / Biological Sciences, General	M.S.			Biclogy	Cell Biology, Microbiology & Molecular Biology Ecology and Evolution Environmental and Ecological Microbiology	Yes					STEM			
120		Biomedical Sciences,					Physiology and Morphology									
121	26.0102	General	B.S.			Biomedical Sciences							STEM			
122	26.0406	Cell / Cellular and Molecular Biology	Ph.D.		L	Cell and Molecular Biology				L	<u></u>	L	STEM	<u></u>		
123	26.0503	Medical Microbiology and Bacteriology	B.S.			Microbiology							STEM			
124	26.0503	Medical Microbiology	M.S.			Microbiology							STEM			
l	26.0911	and Bacteriology Oncology and Cancer	Ph.D.			Cancer Chemical Biology							STEM			
125		Biology Oncology and Cancer			-4	Cancer Immunology and								-		
126	26.0911	Biology	Ph.D.			Immunotherapy							STEM			
127	26.0911	Oncology and Cancer Biology	Ph.D.			Cancer Biology							STEM			

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	A	В	С	D	E	F	G	н	1	J	K	L	М	N	0	P
								USFT		USFP		USFM	Area of	Does the	In what department	
	CIP Code	CIPTitle	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	Conc	USFSP Concentration Name	Conc	USFSM Concentration Name	Conc	Strategic Emphasis	Degree Program	or school should this	K4 Comments
1								Req'd		Req'd		Req'd	Emphasis	belong in K4?	program be located?	
	26.1103	Bioinformatics	M.S.B.C.B.			Bioinformatics and Computational							STEM			7
128 129	26.1201	Biotechnology	M.S.B.			Biology Biotechnology							STEM			
130	26.1307	Conservation Biology Ecology, Evolution,		M.S.		Conservation Biology	Ecology and Evolution						STEM			
	26.1399	Systematics and	Ph.D.			Integrative Biology	Environmental and Ecological	Yes					STEM			
131		Population Biology, Other					Microbiology Physiology and Morphology									
							Anatomy									
							Aging and Neuroscience Biochemistry & Molecular Biology									
							Clinical and Translational									
		Biological and					Research Health Science									
	26.9999	Biomedical Sciences,	M.S.M.S.			Medical Sciences	Interdisciplinary Medical	No					STEM			
		Other					Sciences Medical Microbiology and									
							Immunology Molecular Medicine									
							Metabolic and Nutritional									
132							Medicine Women's Health									
							Allergy, Immunology and Infectious Disease									
							Anatomy									
						1	Biochemistry & Molecular Biology									
						1	Clinical and Translational									
		Biological and				1	Research Molecular Medicine									
	26.9999	Biomedical Sciences, Other	Ph.D.			Medical Sciences	Microbiology and Immunology Molecular Pharmacology and	Yes					STEM	,		
		Gund				1	Physiology Neuroscience					7				
						1	Physiology and Biophysics									
						1	Pharmacology and Therapeutics Pathology and Cell Biology	4								
						1	Pathology and Cell Biology Pathology and Laboratory					7				
133							Medicine Applied / Computational				- 4					
	27.0101	Mathematics, General	B.A.			Mathematics	Mathematics General Mathematics	Yes	7				STEM			
134							Pure Mathematics									
		Mathematics, General					Pure and Applied Pure and Applied	Yes				_	STEM			
136		Mathematics, General	Ph.D.			Mathematics Mathematics: Computational and	Statistics	Yes	_				STEM			
137	27.0304	Computational and Applied Mathematics		B.S.		Applied						<u> </u>	STEM			
138 139	27.0501 27.0501	Statistics, General Statistics, General	B.A. M.A.			Statistics Statistics		\mathbf{z}				-	STEM STEM			_
	30.0101	Biological and Physical	M.A. B.S.			Interdisciplinary Natural Sciences		7			-		STEM			
140 141	30.1101	Sciences Gerontology			L	Aging Sciences							HEALTH			
140	30.1101	Gerontology	M.A.			Gerontology							HEALTH			_
143	30.1101		Ph D													
143	30.1101 30.3301	Gerontology Sustainability Studies	Ph.D.	B.A.		Aging Studies Sustainability Studies		ř					STEM			
143	30.1101 30.3301	Gerontology Sustainability Studies	Ph.D.	B.A.		Aging Studies Sustainability Studies	Climate Change and Sustainability	7			,		STEM			
143	30.1101 30.3301	Gerontology Sustainability Studies	Ph.D.	B.A.		Aging Studies Sustainability Studies	Sustainability Entrepreneurship	Ž	7/5				STEM			
143	30.1101 30.3301 30.3301	Gerontology Sustainability Studies Sustainability Studies	Ph.D.	B.A.		Aging Studies Sustainability Studies Global Sustainability	Sustainability Entrepreneurship Food Sustainability and Security Sustainable Business	Yes)		STEM			
143	30.3301	Sustainability Studies		B.A.		Sustainability Studies	Sustainability Entrepreneurship Food Sustainability and Security Sustainable Business Sustainable Energy Sustainable Transportation	Yes			,		STEM			
143	30.3301	Sustainability Studies		B.A.		Sustainability Studies	Sustainability Entrepreneurship Food Sustainability and Security Sustainable Business Sustainable Energy Sustainable Transportation Sustainable Tourism	Yes			,		STEM			
143	30.3301	Sustainability Studies Sustainability Studies		B.A.		Sustainability Studies Global Sustainability	Sustainability Entrepreneurship Food Sustainability and Security Sustainable Business Sustainable Energy Sustainable Transportation	Yes			P		STEM			
143	30.3301	Sustainability Studies Sustainability Studies Sport and Fitness Administration /		B.A.		Sustainability Studies Global Sustainability Sport and Entertainment	Sustainability Entirepreneurship Food Sustainability and Security Sustainable Business Sustainable Energy Sustainable Transportation Sustainable Tourism Sustainability Policy	Yes		>	,		STEM			
143 144	30.3301 30.3301 31.0504	Sustainability Studies Sustainability Studies Sport and Fitness Administration / Management	M.A.	B.A.		Sustainability Studies Global Sustainability Sport and Entertainment Management	Sustainability Entrepreneurship Food Sustainability and Security Sustainable Business Sustainable Georgy Sustainable Frency Sustainable Transportation Susta	4			,		STEM			
143 144 145 146	30.3301 30.3301 31.0504 31.0505	Sustainability Studies Sustainability Studies Sport and Fitness Administration / Management Kinesiology and Enercies Science	M.A. M.S.	B.A.		Global Sustainability Global Sustainability Spoot and Entertainment Management Exercise Science	Sustainability Entirepreneurship Food Sustainability and Security Sustainable Business Sustainable Energy Sustainable Transportation Sustainable Tourism Sustainability Policy	Yes			7		STEM	Yes	Dept 2	
143 144 145 146 147 148 149	30.3301 30.3301 31.0504 31.0505 38.0101 38.0101	Sustainability Studies Sustainability Studies Sport and Firness Administration / Management Xinosciology and Enercies Science Philosophy Philosophy	M.S. M.S. M.S. M.S.	B.A.		Social Sustainability Studies Global Sustainability Sport and Entertainment Management Beersite Science Polisionably Millionably	Social habity Entrepreneutly and Security Entrepreneutly and Security Food Sustriability and Social habity and Social habity and Social habity Entreportation Social habity Temportation Social habity Policy Water Health and Wellness Strength and Conditioning Philosophy and Religion	Yes			7		STEM	Yes	Dept 2	
143 144 145 146 147 148 149	30.3301 30.3301 31.0504 31.0505 38.0101 38.0101 38.0101	Sustainability Studies Sustainability Studies Sport and Firness Administration / Management Xinosciology and Enercies Science Philosophy Philosophy	M.S. M.S. B.A. M.A. Ph.D.	B.A.		Social Sustainability Global Sustainability Sport and Entertainment Management Beentle Science Philosophy Philosophy	Social habity Entregeneuship Food Surchaebity and Security Social habity and Security Social habity and Security Social habity Social habity Social habity Social habity Food Social habity Mater Health and Wellness Strength and Conditioning	Yes			,		STEM	Yes	Dept 2	
143 144 145 146 147 148 149	30.3301 30.3301 31.0504 31.0505 38.0101 38.0101 38.0201	Sustainability Studies Sustainability Studies Soort and Fitness Administration / Management Konesiology and Exercise Science Philosophy Philosophy Religion / Religious Studies	M.S. M.S. B.A. M.A. Ph.D. B.A.	B.A.		Suctainability Studies Global Sustainability Spoot and Entertainment Management Exercise Science Millionophy Phillionophy Religious Studies	Social habity Entrepreneutly and Security Entrepreneutly and Security Food Sustriability and Social habity and Social habity and Social habity Entreportation Social habity Temportation Social habity Policy Water Health and Wellness Strength and Conditioning Philosophy and Religion	Yes			7		STEM	Yes	Dept2	
143 144 145 146 147 148 149 150	30.3301 30.3301 31.0504 31.0505 38.0101 38.0101 38.0101	Sustainability Studies Sustainability Studies Sport and Fitness Administration/ Management Gnesiology and Denrice Science Philosophy Philosophy Philosophy Philosophy Philosophy	M.S. M.S. B.A. M.A. Ph.D.	BA		Social Sustainability Global Sustainability Sport and Entertainment Management Beentle Science Philosophy Philosophy	Social habitily Emrogeneously and Seturity Social habitily and Seturity Social habitily and Seturity Social habitily and Seturity Social habitily and Seturity Social habitily Social habitily Folicy Water Health and Welferes Soregeth and Conditioning Philosophy and Religion Philosophy and Religion	Yes			7		STEM	Yes	Dept 2	
143 144 145 146 147 148 149 150 151	30.3301 30.3301 31.0504 31.0505 38.0101 38.0101 38.0201	Sustainability Studies Sustainability Studies Sport and Fitness Administration / Management Kinesiology and Enercies Science Philosophy Philosophy Philosophy Religion / Religious Studies	M.S. M.S. B.A. M.A. Ph.D. B.A.	BA		Suctainability Studies Global Sustainability Spoot and Entertainment Management Exercise Science Millionophy Phillionophy Religious Studies	Sustanability Terroperocephy Frood survability and Security Sustanability and Security Sustanability from Security Sustanability from Security Sustanability From Security Sustanability From Sustanability	Yes			,		STEM	Yes	Dept 2	
143 144 145 146 147 148 149 150	30.3301 30.3301 31.0504 31.0506 38.0101 38.0101 38.0201 40.0501	Sustainability Studies Sustainability Studies Sustainability Studies Soort and Firness Administration / Management Rosestology and Durctee Science Philosophy Philosophy Philosophy Religion / Religious Studies Religion / Religious Studies	M.A. M.S. M.S. B.A. M.A. Ph.D. B.A. M.A. B.A.	B.A.		Social Sustainability Studies Global Sustainability Sport and Enfortainment Management	Social habitily Emrogeneously and Seturity Social habitily and Seturity Social habitily and Seturity Social habitily and Seturity Social habitily and Seturity Social habitily Social habitily Folicy Water Health and Welferes Soregeth and Conditioning Philosophy and Religion Philosophy and Religion	Yes No No					STEM STEM STEM STEM STEM STEM	Yes	Dept 2	
143 144 145 146 147 148 149 150 151 152 153 154	30.3301 30.3301 31.0504 31.0505 38.0101 38.0101 38.0201 40.0501 40.0501	Soutanability studies Soutanability studies Soutanability studies Soutanability studies Soutanability studies Administration/ Management Rosessideg and Beraches Science Philosophy Religion Selejion Religion Selejion Chemistry, General Chemistry, General Chemistry, General	M.S. M.S. B.A. M.A. Ph.D. B.A. M.A. B.A. M.A. M.A.	B.A.		Social Souternability Global Souternability Soot and Cotentainment Manageme	Sustanability Terroperocephy Frood survability and Security Sustanability and Security Sustanability from Security Sustanability from Security Sustanability From Security Sustanability From Sustanability	Yes No No					STEM STEM STEM STEM STEM STEM STEM	Yes	Dept 2	
143 144 145 146 147 148 149 150 151 152 153 154	30.3301 30.3301 31.0504 31.0505 38.0101 38.0101 38.0201 40.0501 40.0501 40.0501	Social and Finess Social and Finess Social and Finess Administration / Management Admi	M.A. M.S. B.A. M.A. Ph.D. B.A. M.A. B.A. B.A. B.A. B.A. B.S. M.A./M.S.	B.A.		Social Soci	Sustanability Terroperocephy Frood survability and Security Sustanability and Security Sustanability from Security Sustanability from Security Sustanability From Security Sustanability From Sustanability	Yes No No					STEM STEM STEM STEM STEM STEM STEM STEM STEM	Yes	Dept 2	
143 144 145 146 147 148 149 150 151 152 153 154	31.0504 31.0505 38.0101 38.0101 38.0101 38.0201 40.0501 40.0501 40.0501 40.0501 40.0501	Social and Finess Social and Finess Administration / Management Goscology and Management Goscology and Management Managem	M.S. M.S. B.A. M.A. Ph.D. B.A. M.A. B.S. M.A./M.S.	B.A.		Social Souternability Global Souternability Soot and Cotentainment Manageme	Sustanability Terroperocephy Frood survability and Security Sustanability and Security Sustanability from Security Sustanability from Security Sustanability From Security Sustanability From Sustanability	Yes No No					STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM	Yes	Dept 2	
143 144 146 147 148 150 151 152 153 154 155	30.3301 30.3301 31.0504 31.0505 38.0101 38.0101 38.0201 40.0501 40.0501 40.0501	Sectionability Studies Sport and Finess Administration / Sport and Finess Administration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / M	M.A. M.S. B.A. M.A. Ph.D. B.A. M.A. B.A. B.A. B.A. B.A. B.S. M.A./M.S.	B.A.		Social Soci	Sustanability Terroperocephy Frood survability and Security Sustanability and Security Sustanability from Security Sustanability from Security Sustanability From Security Sustanability From Sustanability	Yes No No					STEM STEM STEM STEM STEM STEM STEM STEM STEM	Yes	Days 2	
143 144 145 146 147 148 149 150 151 152 153 154 155 156	31.0504 31.0505 38.0101 38.0101 38.0101 38.0201 40.0501 40.0501 40.0501 40.0501 40.0501	Sectionability Studies Sout and Finess Administration / Septia and Finess Administration / Septia and Finess Administration / Septia and Finess Administration / Septia and Finess Administration / Septia and Finess S	M.S. M.S. B.A. M.A. Ph.D. B.A. M.A. B.S. M.A./M.S.	B.A.		Sustainability Studies Galabi Sustainability Sport and Enternationers Management Secretar Science Philosophy Philosophy Philosophy Philosophy Omenistry Omenistry Godniely Godniely Godniely Godniely Godniely Godniely Godniely Godniely Godniely Godniely Godniely Godniely Godniely	Sustainability Compressionally Frood surfainability and Security Sustainable Audio Frood Sustainability and Security Sustainability Frood Sustainability Frood Sustainability Frood Sustainability Frood Sustainability Fro	Yes No No					STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM	Yes	Dept 2	
143 144 145 146 147 148 149 150 151 152 153 154 155 156	30.3301 30.3301 31.0504 31.0505 38.0101 38.0101 38.0201 40.0501 40.0501 40.0501 40.0501 40.0501 40.0501	Sectionability Studies Sport and Finess Administration / Sport and Finess Administration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / Ministration / M	M.S. M.S. B.A. M.A. Ph.D. B.A. M.A. B.S. M.A./M.S. Ph.D. B.A. B.S. M.A./M.S.	BA		Sustainability Studies Gobal Sustainability Gobal Sustainability Sport and Experiment Assagement Assagement Assagement Periodically Philosophy Philosophy Philosophy Philosophy Andrew Owenitary Owenitary Owenitary Owenitary Godology Godology Godology Godology	Sustainability Compressionally Frood surfainability and Security Sustainable Audio Frood Sustainability and Sustainability Frood Sustainability Sustainability Frood Sustainabili	Yes No No					STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM	Yes	Dept 2	
143 144 145 146 147 148 149 150 151 152 153 154 155 156	30.3301 31.0504 31.0505 38.0101 38.0101 38.0201 40.0501 40.0501 40.0501 40.0501 40.0501 40.0501	Sustainability Studies Sustainability Studies Sustainability Studies Sont and Finess Administration/ Management Chronical Studies Management Chronical Studies Management Chronical Studies Management Chronical Studies Management Chronical Studies Chronical Studies Chronical Studies Chronical Studies Chronical Committe Committe General Chronical Committe Committe General Chronical Committe Committe General Committe Gen	M.A. M.S. B.A. M.A. B.A. B.A. B.A. B.S. M.A. M.A. Ph.D. B.A./B.S. M.A. Ph.D. Ph.D.	BA		Godal Sottaniability Studen Godal Sottaniability Sport and Entertainment Management Ma	Scannaphly Compression of Security Science and Secu	Yes No No					STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM	Yes	Dept 2	
143 144 145 146 147 148 149 150 151 152 153 154 155 156	30.3301 30.3301 31.0504 31.0505 38.0101 38.0101 38.0201 40.0501 40.0501 40.0501 40.0501 40.0501 40.0501	Soutaniability Studies Soutaniability Studies Soutaniability Studies Soutaniability Studies Soutaniability Studies Soutaniability Studies Soutaniability Studies Soutaniability Studies Soutaniability Soutaniability Soutaniability	M.S. M.S. B.A. M.A. Ph.D. B.A. M.A. B.S. M.A./M.S. Ph.D. B.A. B.S. M.A./M.S.	BA.		Sustainability Studies Gobal Sustainability Gobal Sustainability Sport and Experiment Assagement Assagement Assagement Periodically Philosophy Philosophy Philosophy Philosophy Andrew Owenitary Owenitary Owenitary Owenitary Godology Godology Godology Godology	Sustainability Consequence of the Consequence of th	Yes No No					STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM	Yes	Cospt 2	
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143 144 145 146 147 148 149 150 151 152 153 154 155 156 157	31.0504 31.0504 31.0505 38.0101 38.0201 38.0201 40.0501 40.0501 40.0601 40.0601	Social and Finess Social and Finess Administration / Management Geocology and Philosophy Philosophy Philosophy Religion (Religion .S. M.S. B.A. M.A. B.A.	BA		Soutaniability Studies Goldel Sustainability Sport and Entertainment Soutan and Entertainment Management Exercise Science Philosophy Philosophy Philosophy Antigious Studies Antigious Studies Committy Committy Committy Geology Geology Geology Geology Geology Mante Science	Sustainability Consequence of the Consequence of th	Ves No No No Yes					STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM	Ves	Dept 2		
143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159	31.0504 31.0504 31.0505 38.0101 38.0101 38.0101 40.0501 40.0501 40.0601 40.0601	Sectainability Studies Sectainability Studies Sport and Finess Administration Sport and Finess Administration Sport and Finess Administration Sport and Finess Administration Sport Sport Sport Sport Sport	M.S. B.A. PN.D. B.A. B.A. B.A. M.S. PN.D. B.A. M.S. PN.D. M.A. M.S. PN.D. M.S. PP.D. M.S.			Godal Sutainability Godal Sutainability Sport and Entertainment Management Hosopity Hosopit	Sustainability Compressionally Conditionally Conditionally Conditionally Conditionally Conditionally Conditionally Conditionally Conditionally Conditional Conditi	Ves No No No Yes					STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM	Yes	Dept 2	
143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158	31.0504 31.0504 31.0505 38.0101 38.0101 38.0101 40.0501 40.0501 40.0601 40.0601	Sectainability Studies Sectainability Studies Sport and Finess Administration Sport and Finess Administration Sport and Finess Administration Sport and Finess Administration Sport Sport Sport Sport Sport	M.S. M.S. B.A. M.A. B.A.			Soutaniability Studies Goldel Sustainability Sport and Entertainment Soutan and Entertainment Management Exercise Science Philosophy Philosophy Philosophy Antigious Studies Antigious Studies Committy Committy Committy Geology Geology Geology Geology Geology Mante Science	Sustainability Consequence of the Consequence of th	Ves No No No Yes					STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM	Ves	Cospt 2	
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143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159	31.0504 31.0504 31.0505 38.0101 38.0101 38.0101 40.0501 40.0501 40.0601 40.0601	Sectainability Studies Sectainability Studies Sport and Finess Administration Sport and Finess Administration Sport and Finess Administration Sport and Finess Administration Sport Sport Sport Sport Sport	M.S. B.A. PN.D. B.A. B.A. B.A. M.S. PN.D. B.A. M.S. PN.D. M.A. M.S. PN.D. M.S. PP.D. M.S.			Godal Sottaniability Studies Godal Sottaniability Soot and Gridentainment Management M	Sustainability Consequence of the Consequence of th	Ves No No No Yes					STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM	Yes	Dept 2	
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143 144 146 147 148 149 150 151 152 153 154 155 156 157 158 159	30.3301 31.0504 31.0506 38.0101 38.0103 38.0104 40.0501 40.0601 40.0607 40.0607	Sectionability Studies Septial and Finess Septial and Finess Septial and Finess Management Sensossing and Septial Septial Annies Septial Septial Annies Septial Septi	M.S. B.A. PN.D. B.A. B.A. B.A. M.S. PN.D. B.A. M.S. PN.D. M.A. M.S. PN.D. M.S. PP.D. M.S.			Godal Sottaniability Studies Godal Sottaniability Soot and Gridentainment Management M	Sustainability Consequence of the Consequence of th	Ves No No No Yes	Page S				STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM STEM	Yes	Dept 2	1/9/201

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	A	В	С	D	E	F	G	Н		J	K	L	М	N	0	P
1	CIP Code	CIPTitle	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Req'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in K4?	In what department or school should this program be located?	K4 Comments
164	40.0801	Physics, General	M.S.			Physics	Applied Physics Atomic and Molecular Physics Laser Physics Materials Physics Optical Physics Semiconductor Physics Solid State Physics	No					STEM			
165	40.0801	Physics, General Psychology, General	Ph.D. B.A.	B.A.	B.A.	Applied Physics Psychology	Medical Physics	No					STEM			
167		Psychology, General	M.A.	M.A.	B.A.	Psychology	Clinical Psychology Cognition, Neuroscience & Social Psychology Industrial Organizational	Yes								
167	42.0101	Psychology, General	Ph.D.			Psychology	Psychology Clinical Psychology Cognition, Neuroscience & Social Psychology Industrial Organizational	Yes								
169	42.2805	School Psychology	M.A.			School Psychology	Psychology							Yes	Dept 2	
170	42.2805	School Psychology Applied Behavior	Ph.D.			School Psychology							_	Yes	Dept 2	
171	42.2814	Analysis	M.A./M.S.			Applied Behavior Analysis										
172	42.2814	Applied Behavior Analysis	Ph.D.			Applied Behavior Analysis										
173	43.0103	Criminal Justice / Law Enforcement Administration	M.A.		M.A.	Criminal Justice Administration USFSM Title: Criminal Justice										
174	43.0303	Critical Infrastructure Protection	M.S.			Cybersecurity	Computer Security Fundamentals Cyber Intelligence Digital Forensics Information Assurance	Yes					STEM) <u> </u>		
175	44.0000	Human Services, General	B.S.			Behavioral Healthcare	Addictions and Behavioral Healthcare Adult Community Services Aging and Behavioral Health Applied Behavior Analysis Behavioral Health Research Children's Mental Health	Yes			4					
176	44.0000	Human Services, General	M.S.			Child and Adolescent Behavioral Health	Developmental Disabilities Leadership in Child and Adolescent Behavioral Health Translational Research and Evaluation Youth & Behavioral Health	Yes								
177 178	44.0401 44.0701	Public Administration Social Work	M.P.A. B.S.W.			Public Administration										
	44.0701	Social Work	M.S.W.		M.S.W.	Social Work Social Work					7					
179 180		Social Work	Ph.D.			USFSM Hosted Social Work		7								
181	45.0101	Social Sciences, General	B.A.	B.A.	B.A.	Interdeciplinary Social Sciences	Aging Sciences American Studies Commission Studies Commission Sciences and Claredes Commission Sciences and Claredes Controlled Sciences and Claredes Controlled Sciences and Claredes Controlled Sciences and Claredes Controlled Sciences and Policy Controlled Sciences and Policy Controlled Sciences and Policy Controlled Sciences Controlled Scienc	Yes	Authrijsklary Cominisky Fatomick Fatomick Geography History Hi	Yes	Appled Aging & Welbeling Chine, Cave, & Astrice Kineromental Studies Coverment & Global Abdock Albelstons & Polity	Yes				
							Archaeological and Forensic									
183	45.0201	Anthropology	M.A.			Applied Anthropology	Sciences Bio-Cultural Medical Anthropology Cultural Resource Management Heritage Studies Cultural Resource Management	No								
184	45.0201	Anthropology	Ph.D.			Applied Anthropology	Cultural Resource Management Heritage Studies	No								<u> </u>
185 186	45.0401 45.0401	Criminology Criminology	B.A.	B.A. B.S.	B.A.	Criminology Forensic Studies & Justice							-			-
187	45.0401	Criminology	M.A.			Criminology										
188 189	45.0401 45.0401	Criminology	M.S. Ph.D.			Cybercrime Criminology										
190	45.0601	Economics, General	B.A.	B.A.		Economics USFSP Title: Affiliated Economics										
	45.0601	Economics, General	B.S.			Quantitative Economics and										
191 192	45.0601 45.0601		B.S. M.A.			Econometrics										
192 193	45.0601 45.0601	Economics, General Economics, General	M.A. Ph.D.			Economics Economics										
194	45.0701	Geography	B.A.	B.A.		Geography	General Geography Human Geography Physical Geography	Yes	Geospatial Analysis and Geography Geospatial Science Society & Environment	Yes						
195	45.0701	Geography	M.A.			Geography	Environmental Geography Geographic Information Science and Spatial Analysis	Yes								
	45.0799	Geography, Other	Ph.D.			Geography and Environmental	Human Geography									
196	+3.0/33	graphy, Other	* n. U.			Science and Policy	<u> </u>	l							l	
ODS A	scademic P	lanning							Page 6							1/9/2019

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	A	В	С	D	E	F	G	Н	1	J	K	L	М	N	0	P
1	CIP Code	CIPTitle	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Req'd	USFSP Concentration Name	USFP Conc Reg'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in K4?	In what department or school should this program be located?	K4 Comments
197	45.0901	International Relations	B.A.			International Studies							GLOBAL			
	45.0901	and Affairs International Relations	Ph.D.			Government							GLOBAL			
198		and Affairs Political Science and											GLOBAL			
199	45.1001	Government, General Political Science and	B.A.	B.A.		Political Science										
200	45.1001	Political Science and Government, General	M.A.			Political Science	Africana Studies	No								
201	45.1101	Sociology	B.A.			Sociology	I dentity and Community Inequality and Social Justice	No								
202		Sociology	M.A.			Sociology										
203 204	50.0301	Sociology Dance, General	Ph.D. B.A.			Sociology Dance	Dance Studies	Yes								
205	50.0301	Dance, General	B.F.A.			Dance	Ballet Modern Dance	Yes								
206	50.0409			B.F.A.		Graphic Design	Design						GAP ANALYSIS			
	50.0501	Drama and Dramatics / Theatre Arts. General	B.A.			Theatre	Performance	Yes								
207		Art / Art Studies,					Theatre Arts						-			
208	50.0701	General Fine / Studio Arts,	B.A.			Studio Art										
209	50.0702	General	B.F.A.			Studio Art							, V			
210	50.0702	Fine / Studio Arts, General	M.F.A.			Art										
211	50.0703	Art History, Criticism and Conservation	B.A.			Art History						A				
- 1	50.0703	Art History, Criticism	M.A.			Art History										
212 213	50.0901	and Conservation Music, General	Ph.D.	-		Music	Music Education	Yes						_		
		Music Performance,					Acoustic & Electronic Composition				- 4					
	50.0903	Music Performance, General	B.M.			Music Performance	Jazz Studies	Yes						ŀ		
214	50.0903	Music Performance, General	M.M.			Music	Performance Chamber Music Choral Conducting Composition Electro-Acoustic Music Instrumental Conducting Jazz Composition Jazz Performance Performance Theory	Yes			5	7	7			
215		Visual and Performing					Piano Pedagogy			-4		V				
216	50.9999	Arts, Other	B.A.			Music Studies				\mathcal{A}						
217	51.0000	Health Services / Allied Health / Health Sciences, General	B.S.	B.S.		Health Sciences	Aging Health Studies Biological Health Sciences Health Information Technology Health Management Sodal and Behavioral Health Sciences	Yes	Communication Sciences & Disorders Healthcare Administration Integrated Health Sciences Public Health	Yes	7		Health			
218	51.0201	Communication Sciences and Disorders, General			B.S.	Communication Sciences and Disorders	Speech Language Sciences						Health			
219	51.0202	Audiology / Audiologist	Au.D.			Audiology		Ž					Health			
220	51.0204	Audiology / Audiologist and Speech-Language Pathology / Pathologist	B.A.			Communication Sciences and Disorders	Deaf Studies Interpreter Training Language-Speech-Hearing	Yes					Health			
221	51.0204	Audiology / Audiologist and Speech-Language Pathology / Pathologist	M.S.			Speech-Language Pathology							Health			
222	51.0204	Audiology / Audiologist and Speech-Language Pathology / Pathologist	Ph.D.			Communication Sciences and Disorders	Hearing Sciences and Audiology Neurocommunicative Sciences Speech-Language Sciences	Yes					Health			
223	51.0701	Health / Health Care Administration / Management	B.S.			Long Term Care Administration							Health			
224	51.0701	Health / Health Care Administration / Management	M.H.A.			Health Administration							Health			
225	51.0912 51.0913	Physician Assistant Athletic Training /	M.P.A.S.			Physician Assistant Studies Advanced Athletic Training			V .				Health Health			
226		Trainer Athletic Training /	M.S.													
227	51.0913	Trainer	M.S.			Athletic Training							Health			
228	51.1005	Clinical Laboratory Science / Medical Technology / Technologist	B.S.			Medical Technology		P					Health			
229 230		Medicine Pharmacy	M.D. Pharm.D.			Medicine Pharmacy	Pharmacy and Health Education	No					Health Health			
231	51.2001	Pharmacy, Pharmaceutical Sciences, and Administration, Other	M.S			Pharmaceutical Nanotechnology	Biomedical Engineering Drug Discovery, Delivery, Development and Manufacturing	No					Health			
232	51.2099	Pharmacy, Pharmaceutical Sciences, and Administration, Other Public Health, General	M.S.P.N.			Pharmaceutical Nanotechnology Public Health							Health Health			
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	A	В	С	D	E	F	G	Н			K	L	М	N	0	P
								USFT		USFP		USFM	Area of	Does the	In what department	
1	CIP Code	CIPTitle	USFT	USFSP	USFSM	Major Name	USFT Concentration Name Applied Biostatistics	Conc Reg'd	USFSP Concentration Name	Conc Req'd	USFSM Concentration Name	Conc Reg'd	Area of Strategic Emphasis	Degree Program belong in K4?	In what department or school should this program be located?	K4 Comments
234	51.2201	Public Health, General	M.P.H.			Public Health	solvarios I wealth featuremental and Conquistoral featuremental and Conquistoral featuremental and Conquistoral featuremental and Conducturemental featuremental feat	Yes					Health	V		?
235	51.2201	Public Health, General	Ph.D.			Public Health	Biostatistics Community and Family Health Environmental and Occupational Health Epidemiology Health Services Research Global Communicable Disease Advanced Practice Leadership in	Yes					Health			
236	51.2201	Public Health, General	Dr.P.H.			Public Health	Advanced Practice Leadership in Public Health Public Health and Clinical Laboratory Science and Practice	Yes					Health			
237	51.2212	Behavioral Aspects of Health	Ph.D.		L	Behavioral and Community Sciences		L 4								
238	51.2299	Public Health, Other	M.S.P.H.			Public Health	Behavioral Health Environmental and Occupational Health Epidemiology Genetic Counseling Genomics Global Communicable Disease Matemal and Child Health Occupational Exposure Science Public Health Education	Yes					Health			
239	51.2308	Physical Therapy / Therapist	D.P.T.			Physical Therapy							Health			
240	51.2310	Vocational Rehabilitation Counseling / Counselor	M.A.			Rehabilitation and Mental Health Counseling	Addictions and Substance Abuse Counseling Marriage and Family Therapy	No					Health			
241 242	51.2314	Rehabilitation Science Medical Informatics	Ph.D. M.S.H.I.			Rehabilitation Sciences Health Informatics	Health Analytics	No					Health Health			
	51.3801	Registered Nursing /	M.S.H.I. B.S.			Nursing: RN to Bachelor's	Health Analytics	No					Heath			
243	51.3801	Registered Nurse Registered Nursing /	B.S.			Sequence Nursing: Upper Division Sequence							Health			
244		Registered Nurse Registered Nursing /				Nursing: Upper Division Sequence Nursing: Second Bachelor's										
245	51.3801	Registered Nurse Registered Nursing /	B.S.			Degree Sequence							Health			
246	51.3801	Registered Nurse Registered Nursing / Registered Nurse	B.S.			Nursing: VCARE	Adult-Gerontology Acute Care Nursing Adult-Gerontology Primary Care Nursing Adult-Gerontology Primary Care Nursing / Occupational Health Nursing / Occupational Health Nursing / Adult-Gerontology Primary Care Nursing / Oncology Nursing Dual MPH / Adult-Gerontology Primary Care Nursing (Nursing)	Yes		<u>/ </u>			Health Health			
247	F1 3800	Nursing Science	Ph.D.			Nursing Science	Family Health Nursing Nursing Education Pediatric Health Nursing						Health			
249	51.3818	Nursing Practice	D.N.P			Nurse Anesthesia	Adult-Gerontology Acute Care		7				Health			
arc	51.3818	Nursing Practice	D.N.P.			Nursing	Nursing Adult-Gerontology Primary Care Nursing Dual Occupational Health Nursing / Adult-Gerontology Primary Care Nursing / Adult- Gerontology Primary Care Nursing / Earnity Health Nursing	Yes					Health			
250	52.0101	Business / Commerce, General	B.S.		B.A. / B.S.	USFT Title: General Business Studies General Business Administration	Pediatric Health Nursing				Aging Services Management Applied Business Business and Technical Writing	Yes				
251	52.0101	Business / Commerce, General	M.S.			Management	Human Resources Management Information System	No			recinical Writing					
253	52.0201	Business Administration and Management, General	B.S.	B.A. / B.S.	B.A. / B.S.	Management	Human Resources Management Project Management	No								
254	52.0201	Business Administration and Management, General	M.B.A.	M.B.A.	M.B.A.	Business Administration / MBA	Compliance, Risk Management and Anti-Money Laundering Cybersecurity Data Analytics Sport Business Supply Chain Management	No								
ODS	scademic P	lanning							Page 8							1/9/201

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1	CIP Code	CIPTitle	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Req'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in K4?	In what department or school should this program be located?	K4 Comments
255	52.0201	Business Administration and Management, General	M.B.A.			Executive M.B.A.									6	
256	52.0201	Business Administration and Management, General	Ph.D.			Business Administration / PhD	Accounting Finance Information Systems Marketing	Yes								
257	52.0201	Business Administration and Management, General	D.B.A.			Business Administration										
258	52.0301	Accounting	B.S.	B.A. / B.S.	B.A. / B.S.	Accounting							GAP ANALYSIS			
259	52.0301	Accounting	M.Acc.	M.Acc.		Accountancy	Assurance Corporate Tax	Yes					GAP ANALYSIS			
260	52.0601	Business / Managerial Economics		B.A. / B.S.		Business Economics										
261	52.0701	Entrepreneurship / Entrepreneurial Studies		B.A. / B.S.		Entrepreneurship										
262 263	52.0701 52.0801	Entrepreneurship / Entrepreneurial Studies Finance, General	M.S.			Entrepreneurship in Applied Technologies Personal Finance							GAP ANALYSIS			
264	52.0801	Finance, General	B.S.	B.A. / B.S.	B.A. / B.S.		Asset Management Corporate Finance Real Estate	No	Corporate Finance Investment Analysis Personal Financial Advising	Yes		7	GAP ANALYSIS			
265	52.0801	Finance, General	M.S.			Finance							GAP ANALYSIS			
266	52.0901	Hospitality Administration / Management, General			B.S.	Hospitality Management								r		
267	52.0901	Hospitality Administration / Management, General			M.S.	Hospitality Management		4								
268	52.1101	International Business / Trade / Commerce	B.A.	B.A. / B.S.		Global Business	Business Analytics and Information Systems Finance Management Marketing	Yes				M	GLOBAL			
269	52.1201	Management Information Systems, General		B.A. / B.S.		Management Information Systems							STEM			
270	52.1201	Management Information Systems, General	B.S.			Business Analytics and Information Systems	Cybersecurity Healthcare Business Entrepreneurship	No		9			STEM			
271	52.1401	Marketing / Marketing Management, General	B.S.	B.A. / B.S.	B.A. / B.S.		Entrepreneurship Sales Sport and Entertainment Management Supply Chain Management	No								
272	52.1401	Marketing / Marketing Management, General	M.S.M.			Marketing										
		Marketing, Other	B.A./B.S.			Advertising				Ţ						
274	52.1701	Insurance			B.A. / B.S.	Risk Management and Insurance							GAP ANALYSIS			
275	54.0101	History, General History, General	B.A. M.A.	B.A.	B.A.	History	American History Ancient History European History Latin American History Medieval History	Yes								
277	54.0101	History, General	Ph.D.			History										
								_								



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College of Education Proposed New or Changed Programs

12/06/2018

Proposed New Degree Programs:

1. CIP 13.9999 – Education, Other – Doctorate

- a. Create new degree program (Ed.D.)
- b. USF's title: Educational Program Development and Innovation
- c. Terminate Ed.D. in Educational Program Development (EPD) with a concentration in Educational Innovation (EIN)

2. CIP 13.0406 - Higher Education/Higher Education Administration- Master's

- a. Create new degree program
- b. Two majors:
 - i. M.A. College Student Affairs
 - ii. M.A. Higher Education Administration
- c. Terminate C&I College Student Affairs (CSA) from existing C&I degree program

3. <u>CIP 13.0406 – Higher Education/Higher Education Administration – Doctorate</u>

- a. Create new degree program
- b. Two majors:
 - i. Ph.D. Student Success
 - ii. Ph.D. Higher Education Administration
- c. Terminate C&I Higher Ed Administration (DHA) from existing C&I Degree program
 - i. Note: There is no CSA at doctorate level in C&I to terminate

4. CIP 13.0403 – Adult and Continuing Education Administration - Doctorate

a. Create new degree program

USF's title: Ph.D. Workforce and Adult Education

- b. With potential for future concentrations within the major
- c. Terminate the existing C&I Adult Education (DAE) concentration
- d. Terminate the existing C&I Career and Workforce (DVO) concentration

5. <u>CIP - 31.0505 - Kinesiology and Exercise Science - Bachelor's</u>

a. Create new degree program

USF's Title: Exercise Science

- b. Terminate concentration in Exercise Science under B.S. Physical Education, CIP 13.1314
- c. Enrollment in B.S. Physical Education??

6. CIP 13.0501 - Educational/Instructional Media Design - Doctorate

- a. Creating new degree program
- b. Two majors:
 - i. Ph.D. Learning Design and Technology
 - ii. Ed.D. Learning Technology and Innovation
- c. Move C&I Instructional Technology Concentration (DIT) to the new Ph.D. program and terminate DIT concentration under C&I Ph.D.

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d. Move C&I Instructional Technology Concentration (SIT) to the new Ed.D. program and terminate SIT concentration under C&I Ed.S.

Note: USF has CIP at the master's level – USF's Title: Learning Design and Technology

7. <u>CIP 42.2805 – School Psychology – Specialist</u>

- a. Create a new degree (Ed.S.)
- b. USF approved to offer M,R

Note: Accrediting body requires Ed.S. prior to Ph.D. so students may be certified as a school psychologists

8. CIP 13.0601 - Educational Evaluation and Research- Master

- a. Create new degree program
 - i. USF Title: Measurement and Evaluation
- b. Terminate C&I Measurement and Evaluation concentration (CME) under existing C&I master

Note: OPT CIP

9. CIP 13.0601 - Educational Evaluation and Research - Doctorate

- a. Create new degree program
 - i. USF Title: Measurement and Evaluation
- b. Terminate C&I Measurement and Evaluation concentration (DME) under existing C&I doctorate

Note: OPT CIP

Proposed CIP Change:

- 1. CIP 13.0403 Adult and Continuing Education Administration Master
 - a. CIP Change from 13.1320 Trade and Industrial Teacher Ed to 13.0403 Adult and Continuing **Education Administration**

USF's Title: Career and Technical Education (M.A.)

Future Consideration:

- CIP 13.0607 Learning Sciences Master's and Doctorate
- CIP 13.1101 Counselor Education/School Counseling and Guidance Services Doctorate Note: Only after approved CACREP accreditation
- CIP -13.1001 Special Education and Teaching, General Doctorate
 - a. Discussed creating new degree program for the C&I Concentration: Teaching and Learning Content area: General Ed. (DTL)
- Literacy Studies and Teaching Master's and Doctorate
 - a. Discussed creating new degree program for the C&I Concentration: Teaching and Learning Content area: General Ed. (DTL)

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Terminations:

- CIP -13.0301 Ed.D. Educational Program Development, concentration in Adult Education (EAE)
- CIP –13.0301 Ed.D. Educational Program Development, concentration in Vocational Education
- CIP –13.0301 Ed.S. Curriculum and Instruction with a concentration in Vocational Education

Resources:

- Degree Thresholds: https://www.systemacademics.usf.edu/documents/degree%20program%20productivity%20revi ew%20update%20for%20ace oct 29 2018-v2.pdf
- Homeland Security OPT CIPs: https://www.ice.gov/sites/default/files/documents/Document/2016/stem-list.pdf
- Definitions: Definitions: https://www.systemacademics.usf.edu/curriculum/definitions.php

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2. What existing Centers and/or Institutes (with campus location) are proposed to be housed in the unit?

The K4 Cluster Committee has added notes to this spreadsheet regarding centers that we see as points of synergy and possible collaborations. The Florida Center for Instructional Technology (FCIT) does not appear on this list and is currently housed at the USF Tampa campus.

Inventory of 84 Active Academic Centers/Institutes in the USF System as of December 18, 2018

Institute or Center Name	Current Location	Include in K4?	Home Campus (K4)	K4 Cluster Comments
Center for Partnerships for Arts-Integrated Teaching (PAInT)	Sarasota-Manatee	Yes	Sarasota-Manatee	Please add to the College
Institute for Public Policy & Leadership	Sarasota-Manatee			
M3 Center for Hospitality Technology and Innovation	Sarasota-Manatee			
Institute for Data Analytics and Visualization	St. Petersburg			
Ancient Studies Center, Department of History	Tampa			
CAS Center for Complex Data Systems	Tampa			
Center for Africa and the Diaspora Center for Brownfield Rehabilitation Assistance	Tampa			
Center for Industrial and Interdisciplinary Mathematics	Tampa Tampa			
Center for Infectious Disease Ecology Research (CIDER)	Tampa			
Center for Social and Political Thought	Tampa			
Florida Institute for Forensic Anthropology & Applied Sciences	Tampa			
Institute for Systematic Botany	Tampa			
Institute for the Study of Latin America and the Caribbean	Tampa			
Institute on Black Life	Tampa			
Interdisciplinary Center for Hellenic Studies	Tampa			
STEM Education Center	Tampa			Area of synergy and collaboration
The Center for the Improvement of Teaching & Research in Undergraduate STEM Education (CITRUS)	Tampa			Area of synergy and collaboration
The John Scott Dailey Florida Institute of Government	Tampa			
USF Humanities Institute USF-SMMARTT (Smart Metal Organic Materials Advanced Research and Technology Transfer)	Tampa Tampa			
Water Institute	Tampa			
Center for Music Education Research (CMER)	Tampa			
Florida Center for Community Design and Research	Tampa		_	1
Institute for Research in Art	Tampa		-	Area of synergy and collaboration
Center for Autism and Related Disabilities	Tampa			Area of synergy and collaboration
Florida Policy Exchange Center on Aging	Tampa			
Institute for Translational Research in Adolescent Behavioral Health	Tampa			
USF Center for HIV Education and Research	Tampa			I
Center for Analytics and Creativity	Tampa			
Center for Entrepreneurship	Tampa			
Center for Marketing and Sales Innovation	Tampa			
Center for Supply Chain Management & Sustainability	Tampa			
Institute for Information Systems Management	Tampa			
Small Business Development Center - Affiliate	Tampa			
Florida Center for Cybersecurity	Tampa	Yes	-	
Center for Research, Evaluation, Assessment and Measurement Center for the Study of Migrant Education	Tampa	Yes	Tampa Tampa	Outreach initiatives across campus
David C. Anchin Center for the Advancement of Teaching	Tampa Tampa	Yes	Tampa	Shared presence across campuses
Educational Research Center for Child Development	Tampa	Yes	Tampa	Shared presence across campuses
Gus A. Stavros Center for Free Enterprise and Economic Education	Tampa	Yes	Tampa	Shared presence across campuses
Institute for School Reform, Integrated Services, and Child Mental Health and Educational Policy	Tampa	Yes	Tampa	Dianea presence across campaises
Center for Assistive, Rehabilitation and Robotics Technologies	Tampa			Area of synergy and collaboration
Center for Communications and Signal Processing	Tampa			
Center for Modeling Hydrologic and Aquatic Systems	Tampa			
Center for Molecular Delivery	Tampa			
Center for Urban Transportation Research	Tampa			
Clean Energy Research Center	Tampa			
Global Center for Hearing and Speech Research	Tampa			
Nanotechnology Research and Education Center	Tampa			
National Bus Rapid Transit Institute (NBRTI)	Tampa			
National Center for Transit Research (NCTR)	Tampa			
USF Center for Wireless and Microwave Technology	Tampa			
USF Center for Advanced Biomedical Imaging	Tampa			
Center for Aging and Brain Repair	Tampa			
Center for Hospice, Palliative Care and End of Life Studies At the University of South Florida	Tampa			
Center for Neuromusculokeletal Research	Tampa			
Center for Personalized Medicine and Genomics	Tampa			
Center for Research and Education in Nanobioengineering Diabetes Center (HSC)	Tampa Tampa	1		
Florida Infectious Disease Institute	Tampa	1		
Joy McCann Culverhouse Center for Esophageal and Swallowing Disorders	Tampa			1
The Archie A. and Mary-Louise Silver Child Development Center	Tampa	1		Area of synergy and collaboration
University of South Florida Health Informatics Institute	Tampa	1		-,,
USF Health Heart Institute	Tampa			
USF Health Neuroscience Institute	Tampa			1
USF Parkinson's Disease and Movement Disorders Center, NPF Center of Excellence	Tampa			
USF-India Center for Health & HIV/AIDS Research & Training (CHART-India)	Tampa			
Center for Environmental/Occupational Risk Analysis & Management	Tampa			1
Center for Transdisciplinary Research on College Health	Tampa			
Florida Health Information Center (FHIC) (HSC)	Tampa			
Florida Prevention Research Center	Tampa			1
	Tampa			
Global Health & Infectious Diseases Research		1		
Global Health & Infectious Diseases Research James and Jennifer Harrell Center for the Study of Family Violence	Tampa			
Global Health & Infectious Diseases Research James and Jennifer Harrell Center for the Study of Family Violence Lawton and Rhea Chiles Center for Healthy Mothers and Babies (Health Science Center)	Tampa			
Global Health & Infectious Diseases Research Iames and Jennife Harrell Center for the Study of Family Violence Lawton and Rhea Chiles Center for Healthy Mothers and Babies (Health Science Center) Sunshine Education and Research Center	Tampa Tampa			
Slobal Health & Infectious Diseases Research Immes and Jennifer Harrell Center for the Budy of Family Violence Lawton and Rhea Chiles Center for Healthy Mothers and Babies (Health Science Center) Sunshine Education and Research Center The Center for Leadership in Public Health Practice	Tampa Tampa Tampa			
Global Health & Infectious Discusses Research Imanes and Jennifer Harell Center for the Study of Family Violence Lawton and Rhea Chiles Center for Healthy Mothers and Babies (Health Science Center) Sunshine Education and Research Center The Center for Leadership in Public Health Practice The Center for Leadership in Public Health Practice The Occupational Safety & Health Administration Training Institute Education Center (OTI-EC)	Tampa Tampa Tampa Tampa			
Global Health & Infectious Diseases Research James and Jennifer Harrell Center for the Study of Family Violence Lawton and Rhea Chiles Center for Healthy Mothers and Babies (Health Science Center) Sunshine Education and Research Center The Center for Leadership in Public Health Practice The Center for Leadership in Public Health Practice The Occupational Safety, & Health Administration Training Institute Education Center (OTI-EC) The World Health Organization Collaborating Center on Social Marketing and Social Change	Tampa Tampa Tampa Tampa Tampa Tampa			
Global Health & Infectious Diseases Research James and Jennifer Harell Center for the Study of Family Violence Lawton and Rhea Chiles Center for Healthy Mothers and Babies (Health Science Center) Sunshine Education and Research Center The Center for Leadership in Public Health Practice The Center for Leadership in Public Health Practice The Cocupational Sarkey & Health Administration Training Institute Education Center (OTI-EC) The World Health Organization Collaborating Center on Social Marketing and Social Change Center for Strategic and Diplomatic Studies	Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa			
Global Health & Infectious Diseases Research Junes and Jennife Harrell Center for the Study of Family Violence Lawton and Rhea Chiles Center for Healthy Mothers and Babies (Health Science Center) Sunshine Education and Research Center The Center for Leadship in Public Health Practice The Center for Leadship in Public Health Practice The Occupational Safety & Health Administration Training Institute Education Center (OTI-EC) The World Health Organization Collaborating Center on Social Marketing and Social Change	Tampa Tampa Tampa Tampa Tampa Tampa			

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3. What is the estimated (a) full-time faculty headcount, and (b) UG/GR major headcount in the consolidated unit? (For reference, recent faculty and student headcounts are provided in your cluster's Box folder. Faculty headcounts are in "Faculty Counts by Department – RESOURCE ONLY.xlsx" and student headcounts are in "Enrollment and Degrees Awarded by CIP – RESOURCE ONLY.xlsx".)

The current leadership at the three campuses across the USF system met during the Fall 2018 term and compiled a faculty list by program area on the following pages. This document was reviewed by the K4 Cluster Committee for accuracy.

Total full-time faculty headcount is 136; 110 are in tenure earning lines, 26 are in instructor lines.

Currently, a consolidated College of Education has a total of 99 degree programs at the undergraduate and graduate levels and 24 certificate programs. A unique facet of a College of Education is the Education Specialist Degree. The consolidated College of Education will offer the Bachelor's degree, the Master's degree, the Education Specialist Degree, and the Doctoral degree (Ed.D. and Ph.D). The three-year total average enrollment (2016-2018) is 2,920 students. The three-year average undergraduate enrollment is 1,642; the three-year average graduate enrollment is 1,278 (739 M, 45 S, 494 R).

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Department 4	Foreign I anguage Ed	roteign Lungange Lu	Foreign Language Education Associate Professor	John Lionas	ESOL/FLE Instructors	☐ Phil Smith, I-III (2018*) (12 mo.) ☐ Jane Govoni, I-I	Foreign Lang Ed (minor)						t areas) ESOL							٠٠.		ior		4				4 5			
Department 3	Toacher Education	Profesors	□ Allan Feldman (Teacher Ed)	☐ Steve Thornton (Teacher Ed)			Early Childhood Education	Professors		Associate Professors	□ Sophia Han (2016 ⁴)		Elementary Ed (including content areas)	Elementary Ed Professors	Zafer Unal	Joan Kaywell Elementary Ed Associate Professors	Rebecca Burns (2018 ⁴) Ionnifer Jacobe (2017 ⁴)	□ Marie Byrd¹- Director	☐ Stephen Rushton	Elementary Education Assistant Professor	Susan Bennett	Mathematics Education Assistant Professor	☐ Katrina Hensberry	Science Education Assistant Professor	☐ Karl Jung (Elem) Elementary Education Instructors	☐ Nicholas Cantania³ ☐ Margaret Krause, I-1	Randi Latzke, I-1 Natolia Daina		Katie Tricarico, I-II (2018*) Angele Hooser I-1	☐ Heather Duncan- I-II ☐ Lora Kosten, I-II	Mathematics Education Instructors
Department 2	Counselor Education	Company Function	Counselor Education Associate Professor	Counselor Education Assistant Professor	• Eric Davis	Counselor Education Instructors • Cindy Topdemir, I-II (2018 ⁴)	Educational Psychology	Ed. Psychology Professor	Tony Tan (2017) William (Steve) Lano		Ed. Psychology Associate Professor Darlene DeMarie	□ Sarah Kiefer (2013⁴) □ Lisa Lopez	Exercise Science	Exercise Science Professor	□ Marcus Kilpatrick (2016 ⁴)	Exercise Science Associate Professor	□ Bill Campbell (2013 ⁴)	Exercise Science Assistant Professor	□ Sam Buckner	Exercise Science Instructors	•Maureen Chiodini, 1-1 •Janelle Garcia, 1-1 (Visiting) ³	Nic Martinez, I-1									
Department 1	Caroor & Tochnical Education	Career and Technical Education Professor	□ Johanna Lasonen	Career and Technical Education Associate Professor	☐ Edward Fletcher (2016 ⁴)	☐ Victor Hernandez-Gantes	Career & Workforce Education	7					College Student Affairs	Higher Ed & Student Affairs Associate Professor	Amber Dumford Tom Miller																

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		☐ Kip Ortiz I-I	
Community College Development	Science of Physical Activity (Minor)	Middle Grades Ed (5-9 including content areas)	Literacy Studies
Adult Education Professor Wayne lames William Young Terry Osborn		Middle Level Education Associate Professor □ Cheryl Ellerbrock (Teacher Ed.) (2015*)	Literacy Study Professors Jim King Jim King Jane Richards Jane Richards Jane Richards Jane Richards Literacy Studies Asso Professors Danielle Dennis Ch Pat Wilson Literacy Studies Assistant Professor Elizabeth Hadley Literacy Instructors Aimee Frier ³
Educational Leadership	Instructional Technology/Learning Desian & Technology	Secondary Ed (6-12 including content areas)	Christine Picot Reading Education
Educational Leadership Professor Judin Pomicell (Chair)* Moth Pomicell (Chair)* Robert Knoeppel (Dean)* Robert Knoeppel (Dean)* Allyson Watson (Dean)* Educational Leadership Associate Professor Wonzell Agosto (2015*)* Zorka Karansha (2015*)* Zorka Karansha (2015*)* Brianne Reck Charles Vanover Charles Vanover Charles Vanover Charles Harman Janeth Grosland -Janeth Grosland Janeth Marman John Mann³	Instructional Technology Associate Professor Vijing Lou Glems Smith Glems Smith Instructional Technology Assistant Professor Sanghoon Park Nathan Fisk Instructional Technology Instructors lames Haffen, [-1]	Science Education Professors Science Education Professors Dana Zeider Social Science Education Professors Malchael Beryon (Elem) Richbalted - Spring 2018) Listbalted - Spring 2018) Lames Duplass Nathematics Education Associate Professors Mathematics Education Associate Professors Ruthmae Sears (2018') Eugenia Venvoridi-Ivanovic (2017') Eugelish Education Associate Professors Ruthmae Sears (2018') Ruthmae Sears (2018') Ruthmae Sears (2018') Ruthmae Sears (2018') Ruthmae Sears (2018') Buglish Education Assistant Professors Sara Smith Stranguage Education Assistant Professor Sara Smith Sardra Vennon-Jackson, I-IIII Secondary Education Instructors Sandra Vernon-Jackson, I-III	
Educational Policy Studies	Interdisciplinary Education	Physical Education Teacher Education	Teaching Eng Speakers of Other

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	Technology in Ed & Second Lang Acquisition							Autism & Severe Intellectual Disabilities				
Professors Nell Faucette Ralph Wilcox (Provost) Physical Education Assoc Professors Haichun Sun(2013*) Sara Flory (2017*) Physical Education Instructors Physical Education Steven Kropp*	Teacher Leadership	Secondary Clinical Experience Instructors Laura Sabella, I-I										
	School Psychology	School Psychology Professor I Kathy Badley-Klug (*2013*) (Associate Dean for Academic Affairs, & Research) Bhannon Suldo(2014*)	School Psychology Associate Professor Jose Castillo (2017*) Jennifer Mariano	School Psychology Assistant Professor Nathan von der Embse	School Psychology Instructor/Post Does o Dians Socie Psst Doe Sara Moulton	Post Doc-Instructional Lindsey O'Brennan Post Doc - Research (w/Suldo)	Visiting Instructors Britany Hearon* Natalie Romer* Wendy Dickinson*	Social Foundations	Social Foundations Professor Barbara Shircliffe (2013 ⁴) Chair ² Jody McBrien	Social Foundations Associate Professor Derirdre Cobb-Roberts Ann Marie Gunn Larry Johnson	Social Foundations Assistant Professor Alisha Braun (Brown)	Social Foundations Instructor Paula Cate, I-II (2016 ⁴) Lauren Braunstein (Isaac), I-I
	Higher Education Administration	Higher Ed & Student Affairs Assistant Professor Influence Denon Interest Capton Tonisha Lane						Program Development (Ed.D.)				

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Exceptional Student Education	Special Education Professors David Allsopp Ann Crastop. Cingras (Associate Dean, Graduate Studies) Fland Education Crastop. Crastop. Crastop. Crastop. Phylis Jones(2016*) Elember Staumer-Tramill Elember Staumer-Tramill Brends Walker Brends Walker Algandro Brice Algandro Brice Algandro Brice Algandro Brice Algandro Brice Algandro Brice Algandro Brice Algandro Brice Algandro Brice Algandro Brice Algandro Brice Algandro Brice Algandro Brice Algandro Brice Algandro Brice Algandro Brice Algandro Brice Algandro Brice Algandro Brice Algandro Brice Algandro Brice Algandro Brice Algandro Brice Algandro Brice Algandro Brice Al	Lymin Dites Bill Heller Special Education Assistant Professor Karen Ramlackhan Lasonya Moore Lasonya Moore Special Education Instructors Karen Colouci, I-III (2018*) Elizabeth Donose, I-III (2018*) Sara Semon'd Visiting Assistant Professory Professory Helene Robinson, I-II						
Global Studies in Education International Education	(minor)		Measurement & Evaluation	Educational Meas. & Research Professor Robert Dedrick John Ferron Liliana Rodriquez. Campos(2015*)	Educational Meas, & Research Associate Professor Yi-Hsin Chen Ean Sook Kim (2017*) Sabbatical - Fall/Spring)	Educational Meas. & Research Instructor •Leia Cain, 1-1	Non-Teaching Instructors • Debra Kozdras' (12 mo.) Stavros Center • Darran Town' (12 mo.) Data Specialist — Dean's Office	
							Professors Steve Permuth Arthur Shapiro	

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4. Do you anticipate an academic "presence" on each campus? What is the scope and timeline? (Optional: If you would like to provide a timeline graphic, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

It is anticipated that the consolidated College of Education will continue to have an academic presence on all three campuses. Presently, there are 110 degree and certificate programs on the Tampa campus, 12 degree and certificate programs on the St. Petersburg campus, and 10 degree and certificate programs on the Sarasota-Manatee campus. The campuses offer seven similar degree programs; each of these programs have a different program of study. The seven programs are: BS Elementary Ed (USFT, USFSM), MA Elementary Ed (USFT, USFSP), MA English Ed (USFSP, USFSM), MA Exceptional Student Education (USFT, USFSP), MA Reading (USFT, USFSP), MAT Elementary Ed (USFT, USFSM), and M.Ed Educational Leadership (USFT, USFSP, USFSM).

All four academic departments will be located on the Tampa campus; all current degree programs and certificate programs that are currently offered on the Tampa campus will remain on the Tampa campus in the near term pending curriculum review. The St. Petersburg and Sarasota-Manatee campuses currently have unique degree programs and certificate programs which will remain housed on the regional campuses in the near term pending curriculum review.

In order to meet accreditation standards, a review of the program of study must occur in common programs; this review will follow procedures established by the Consolidation Implementation Task Force (CIC).

Agreement was reached to incubate a School (likely of STEM and Innovation) on the St. Petersburg campus and a School (likely of Arts Integration) on the Sarasota-Manatee campus. The creation of schools will require the development of unique programs that align with the purpose of the newly established schools, the possible transfer of programs housed on another campus in the system to the school home, and the hiring of faculty and staff.

Timeline:

- Commitment of Schools on St. Petersburg and Sarasota-Manatee campuses completed February 2019
- Program evaluation of shared programs; interviews with area superintendents completed June 2019
- Identified area of focus for Schools completed June 2019
- Hiring of Regional Transition Leaders (later School directors) completed June 2019
- Curriculum Review of Shared Programs completed June 2019
- Curriculum Review of Unique Programs completed June 2019
- Strategic planning for Schools completed August 2019
- Submission of curricular changes for shared programs completed December 2019
- Movement/Deletion of Shared Programs to new 'homes' completed December 2019
- Creation of new degrees or CIP code changes for Schools completed December 2019
- Movement/Deletion of Unique Programs to new 'homes' completed December 2019
- Launch Schools on St. Petersburg and Sarasota-Manatee campuses completed June 2020

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

5. What is the proposed academic leadership (and reporting) structure for the unit in a Consolidated USF (and by campus)? (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

The K4 Education Cluster Committee met weekly between January 16, 2019 and February 7, 2019 to draft an academic and leadership structure for the consolidated College of Education. The process was collegial and iterative. In creating a structure, the cluster committee was tasked with understanding the multiple requirements of three accrediting bodies that impact the governance, curriculum, assessment plans, and resource allocation in a College of Education; these accrediting bodies include SACS COC, CAEP, and the State of Florida. Representatives from St. Petersburg and Sarasota-Manatee stressed the importance of a direct line of communication to the leadership of the consolidated College of Education.

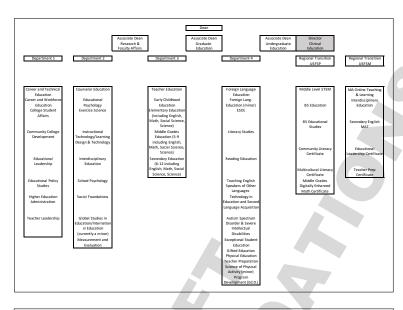
Faculty across all three campuses were surveyed about program distinction based on metrics associated with PBF, Preeminence and AAU; emerging trends in the field of education; and the proposed structure in three separate surveys. The K4 Education Cluster Committee reviewed survey results and adjusted the proposed structure based on faculty feedback. In addition, town hall meetings were held in St. Petersburg and Sarasota-Manatee as part of the work of the cluster committee. Feedback from faculty across the system was resounding that the leadership structure of the College should provide additional support during the transition, especially for the regional campuses.

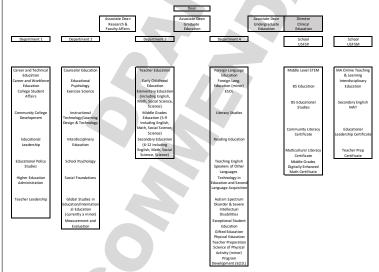
As such, the committee decided to create a structure for the near term (transition) and the far term (after consolidation). These structures are illustrated in the spreadsheet department structure for comment.xlsx. On the first tab (COEDU transition structure), the committee decided to create a regional transition leader on both the St. Petersburg and Sarasota-Manatee campuses, with a title to be determined. After consolidation and in the far term (COEDU far structure tab), this position will become the Director of the School on the respective campuses. To provide clarity regarding leadership roles, draft position descriptions for the Associate Dean for Research and Faculty Affairs, the Associate Dean for Graduate Education, the Associate Dean for Undergraduate Education, the Director of Clinical Education, the Regional Transition Leader, the School Director, Department Chair, and Program Coordinator was circulated to committee members for comment and feedback from faculty.

The committee reached consensus on the establishment of four departments to be housed on the Tampa campus. The committee reached consensus on the decision to incubate a School (likely of STEM & Innovation) in St. Petersburg and a School (likely of Arts Integration) in Sarasota-Manatee. These efforts will be led by the Regional Transition Leader in collaboration with the Dean. Lastly, the committee unanimously agreed that the proposed structure could be altered as we learn more about accrediting body requirements for unique degrees, similar programs of study leading to shared degrees, and similar programs of study leading to state licensure. This clarification will allow for the placement of more programs on the regional campuses in the near term.

6. What is the proposed faculty governance structure for the unit in a Consolidated USF (to ensure broad-based representation on all campuses)? Include committees and councils (e.g. curriculum, tenure & promotion, etc). (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

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The new college governance structure will provide a forum for faculty from all three campuses to have a voice in the governance of the COEDU. Representation of faculty on each campus will be provided for in the apportionment model for the new "College Council."

There will be one College Council Executive Committee which will consist of a President, Vice-President, Secretary, Sergeant-at-Arms, 3 At-Large members (one from each campus), and a to-be-determined number of Council Chairs (one from each Council or Committee).

Faculty (from all three campuses) are eligible to serve on the College Council and Committees.

The officers of the College Council, except for the Campus At-Large members, will be elected by the full faculty. Each Campus At-Large member will be elected by the faculty from that Campus. There will be representation from Council Committees with members from all three campuses serving on each committee.

The College Council should be evaluated during the second year after consolidation with recommendations to improve the governance structure.

A working group with six members shall create the initial consolidated Constitution and Bylaws by modifying the existing College Constitution and Bylaws. The workgroup members will include the current president/chair/ representative from each campus governing committee and one designee chosen by each president. The working group may invite ad-hoc members as needed. The working group will address the following:

Timeline

Spring 2019

 Convene a workgroup and prepare a preliminary draft Constitution and preliminary draft ByLaws to be completed by the end of the Spring/Summer 2019 semester.

September 2019

• Introduce drafts for preliminary discussion.

October 2019

Ratification vote at their October meetings.

November 2019

Ratification vote by the Faculty on each campus to be completed before the end of the Fall semester.

December 2019

- The new Constitution should be presented to the Senior Vice Provost for final approval.
- What are the distinctive strengths within the unit, by campus, and how will they be preserved? (Bulleted lists and tables are acceptable.)

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Meetings between the leadership of the College of Education across the USF System as well as the K4 Education Cluster revealed unanimity in the language of the mission statements from the three campuses. Each campus values rigorous research, innovative teaching, community engagement, and sustained, clinically-rich immersive experiences across preparation programs as well as research degrees. That said, representatives from the three campuses identified the following distinctive strengths:

USFSP

- BS in Education Studies leading to certification in Elementary Education, ESOL, ESE and Reading
- STEM Inquiry Lab
- MEd Middle Grades STEM Education with integration of math and science across disciplines
- MA in Elementary Education with a math/science track
- MEd in Educational Leadership is online

USFSM

- Arts Integration Focus to include Arts Integration Fellows funded in the community
- Educational Leadership degree with 3 concentrations to include charter schools
- Interdisciplinary MA in English Education
- A lower number of credits in the MAT

USFT

- Clinically rich practice in Elementary Education with a focus on social justice and urban education
- Disciplinary coaching models in the Elementary Education residency program
- BS in Elementary Education includes Elementary and ESOL certification; will add Reading
- Special Education program was revised using a Federal grant using a spiral curriculum that integrates coursework with field work
- Special Education degree leads to certification in ESE, ESOL, and Reading
- Year-long internships in all secondary education programs
- Nationally recognized online MA Reading
- Distinction in digital literacies
- Doctoral Education

The proposed structure includes the creation of Schools on the regional campuses to preserve the unique identities of those campuses.

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8. Identify any accredited programs and explain the process/timeline for [re]accreditation of programs in the unit under Consolidation. (Bulleted lists and tables are acceptable.)

Below is the list of programs that are both accredited by CAEP state-approved by the Florida Department of Education. The accreditation/approval expires for all programs at the same time, so I have only included one explanation for the expiration timeline. State approval and CAEP both consider the same set of programs.

State Approval: Occurs every 5 years. Elementary Education is examined, and the results are applied to all state approval programs. The approval consists of yearly metrics based on program outcomes (APPR) combined with the site-visit and an improvement plan. The site-visit will occur later this spring (in about six weeks). The final written report should be completed about a month later. The improvement plan will be developed based on the report and be submitted about a month after that. All programs will be approved or denied based on the results of these three components. These included all the state-approved programs listed below. The site visit will take place Monday, March 25th through Friday, March 29th.

CAEP: Occurs every 7 years. Initial and advanced teacher preparation programs are reviewed. The review involves a self-study, which is due by June 2019. Site-visit will be reviewed with CAEP that Fall. Response from that feedback is 60 days later. The site-visit occurs the following year. The site visit is scheduled for Sunday, March 22nd through Wednesday, March 25th, 2020. Once submitted, we will receive formative feedback on the self-study and will have the opportunity to provide additional information or data. [We have been advised that after our site-visit, the other campuses will not be reviewed for another seven years after being consolidated.]

The School Psychology EdS program has been nationally recognized by NASP (National Association of School Psychologists) through the next CAEP accreditation in 2027.

The School Counseling MA program is in the process of preparing its application for reaccreditation by CACREP (Council for Accreditation of Counseling and Related Programs).

Reporting Program	Degree
Reading Education	MA
Counselor Education-School	MA
Elementary Education	MAT
English Education	MAT
Foreign Language Education	MAT
Math Education	MAT
Math Education, Middle Grades	MAT
Science Education	MAT
Social Science Education	MAT
Special Education	MAT

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Educational Leadership	MED
School Psychology	EdS, PhD
Early Childhood Education	BS
Elementary Education	BS
English Education	BS
Math Education	BS, BA
Math Education, Middle Grades	BS, BA
Music Education	BS
Physical Education	BS, BA
Science Education	BS, BA
Social Science Education	BS
Special Education	BS, BA

9. What risks can be identified (re: unit contributions to Preeminence, PBF, Regional and/or Specialized Accreditation and Institutional and/or Programmatic Rankings) and how will they be mitigated? (Bulleted lists and tables are acceptable.)

The primary risk in the process of consolidation that was identified by the leadership across the College of Education of the USF System and the K4 Education Curriculum Committee is the area of accreditation. Colleges of Education are unique in that accreditation must be achieved in three areas: SACS COC, CAEP, and the Florida Department of Education. Added to this is the requirement of reporting for the purposes of state licensure. Further, each of the three campuses had accreditation reports and site visits scheduled at different times; two of the visits would take place after July 2020. The leadership of the College of Education across the system has been committed to learning about the requirements from the multiple accrediting bodies with regard to a common program of study, student learner outcomes, curriculum, assessment plans, and governance structures. During the fall 2018 term, the Tampa campus offered to provide support to faculty and administrators from the regional campuses to attend the CAEP conference. Later that term, the administration on the St. Petersburg campus hosted a representative from CAEP to provide counsel on the development of a program of study that allowed for concentrations in shared programs as a way to preserve campus distinction. The same consultant provided counsel on the development of different assessment plans. Most importantly, the consultant confirmed that the Tampa campus could proceed with the CAEP self-study (June 2019) and site visit (March 2020) and submit a substantive change to add the programs in St. Petersburg and Sarasota-Manatee to the accreditation of the College. This would eliminate the need for St. Petersburg and Sarasota-Manatee to go through separate accreditation reviews and allow for the consolidated College to be fully accredited.

The College of Education is a contributor to University metrics for Preeminence in the areas of freshman retention rate, graduation rate, annual research expenditures, and total number of doctoral degrees awarded. The College of

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Education contributes to Performance Based Funding metrics with the percentage of Bachelor's graduates gaining employment one year after graduation, median wages of Bachelor's graduates one year out, four year graduation rate, Bachelor's degrees awarded in areas of strategic emphasis. The cluster committee deemed that risks are associated with the achievement of these goals due to the considerable amount of work that must be put in to the curriculum alignment of programs that are shared by the three campuses, most notably elementary education (the largest program), literacy, special education, and educational leadership. In addition, the consolidation will necessitate the rewriting of the College Constitution, department bylaws, and College Tenure and Promotion Guidelines. These important areas of service will take away from scholarly productivity and grant writing. Lastly, the committee noted the importance of the student experience in the College of Education and the shared value of promoting student success. The committee wants to ensure that we have adequate and equitable resources across the three campuses to maintain scholarly productivity, expand our degree programs, welcome new colleagues who will have to adjust to new expectations for productivity, and ensure student success through sustained, clinically rich, immersive experience that are delivered in cooperation with our school and district partners.

10. Other items as approved by the Cluster Leader. (Bulleted lists and tables are acceptable.)

No items added

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Now, Near, Far Action Items

Action Item (Assigned Task)	Timing (Now, Near, Far)	Timeline Start Date	Timeline End Date	Resources Needed (Y/N)	If Yes, Provide Comment(s)
Assessment of current state: programs, enrollment, faculty, headcount, performance	Now	1/15/19	2/8/19	No	
Review CAEP standards on consolidation	Now	9/1/18	12/20/18	Yes	Attendance at CAEP Con
Benchmark top Colleges of Education (AAU, aspirant)	Now		6/1/18	No	Bright Futures Document; Transformation & Implementation
Study best practices in educator prep	Near	9/1/18	12/20/19	No	
Program evaluation of current programs in COEDU	Near	12/1/18	12/20/19	Yes	Stipends for faculty conducting evaluation
Survey stakeholders on program effectiveness and community need	Near	12/1/18	12/20/19	Yes	Creation of online survey - Canvas
Draft mission language	Now	5/31/18	12/20/18	No	
Review program curriculum in all programs, but especially shared programs to discern alignment with best practices and community need	Near	1/15/19	12/20/19	Yes	Faculty time, meeting space
Curricular revisions as necessary based on review	Near	1/15/19	12/20/19	Yes	Faculty time, meeting space
Establish assessment plans and student learner outcomes for programs	Near	1/15/19	12/20/19	Yes	Faculty time, meeting space

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Establish governance	Now	1/15/19	2/8/19	No	
structure based on Huron					
research and benchmark					
institutions					
Place programs in newly	Now	1/15/19	2/8/19	No	
created departments					
Decide upon host/home programs	Now	1/15/19	2/8/19	No	
Review T & P guidelines	Near	1/15/19	12/20/19	Yes	Faculty time, meeting space, admin support
Review College and Department constitutions	Near	1/15/19	12/20/19	Yes	Faculty time, meeting space, admin support
Faculty development	Near	1/15/19	7/1/20	Yes	Mentoring program, travel
support	iveai	1/13/19	//1/20	ies	funding, research funding,
<i>δυρμοτί</i>					computer software, computer
					hardware
Benchmarks for Programs,	Near	1/15/19	12/20/19	No	
Departments, Schools					
Incubation of new schools	Far	1/15/19	7/1/20	Yes	Faculty time, meeting space,
			75		admin support
Creation/Approval of new	Far	1/15/19	12/20/19	Yes	Faculty time, meeting space,
programs					admin support
Staffing new departments	Near	1/15/19	7/1/20	Yes	New staff lines, new faculty
					lines, rate
Support for newly created	Near	1/15/19	7/1/20	Yes	Professional development
leadership positions					funding
Revise constitution	Near	1/15/19	12/20/19	Yes	Faculty time, meeting space,
					admin support
Annual review guidelines	Near	1/15/19	12/20/19	Yes	Faculty time, meeting space,
					admin support

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Cluster 5: Engineering

1. What programs (CIP codes), departments and/or schools will be academically "housed" in the unit?

We are proposing an "Engineering Everywhere" concept supported by focused major departmental strategic plans that prepare students to meet global technological challenges. To that end, the college is moving towards providing the opportunity for all students to have high impact experiences through a core first-year curriculum. Our goal is to implement an "Introductory Engineering Experience Everywhere" concept on all three campuses where students can transition to college, gain exposure to the various engineering disciplines they can choose from within USF, and complete first year coursework that would prepare them for further matriculation in an engineering major of their choice. This concept of a common "first-year engineering experience" has been used successfully nationally on single campus universities and would likely transition well to a multiple campus model without a need for undue duplication of the costly engineering infrastructure required for later classes and laboratories used in undergraduate engineering education. In addition, there will not be the need to duplicate faculty expertise in the pool of world-class faculty serving the various departments of the College of Engineering to serve a more broadly distributed teaching and degree program model. These experiences (REU, internships, professional skills development, leadership, community engagement, etc.) are being encouraged by National Academies, Association of American Colleges and Universities, National Association of Colleges and Employers, and NSF. The proposed model will still however require additional instructors and advisors on each campus, including USF Tampa, and thus will require additional resources beyond those available today.

All engineering departments will report to the Dean of the College of Engineering on the USF Tampa campus. All department chairs will be located on the Tampa campus with two possible exceptions. First, if the newly proposed Department of Creative Engineering is stood up (in collaboration with the Ringling College of Art and Design), then it is anticipated that the department will be hosted on the USF Sarasota Manatee campus, including the Department Chair. Second, if the newly proposed Department of Ocean and Coastal Engineering is stood up, it is anticipated that the department will be hosted on the USF St. Petersburg campus, but that individual faculty will be located either in St. Petersburg or in Tampa depending on the research and teaching programmatic requirements and on faculty interests. It is anticipated that the departmental offices will be hosted on the USF Tampa campus, but that will be resolved by the departmental faculty and Dean of Engineering at the appropriate time. It is anticipated that the Department of Ocean and Coastal Engineering is an engineering department jointly governed by the College of Marine Sciences following the model of the Department of Medical Engineering hosted in the College of Engineering, but jointly governed with the Morsani College of Medicine. This will require additional consultations with faculty and appropriate faculty governance committees to address any potential tenure and promotion issues due to differing expectations in Engineering and Marine Science.

Resolved any issues with programs in the same CIP code 11.0103 Information Technology

B.S. Information Studies (USF Arts & Sciences)

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B.S. Information Technology (USF Engineering)

B.S. (Cyber Security and Information Technology (USFSM Business)

Differences between B.S. Information Studies in USF Arts & Sciences and B.S. Information Technology in Engineering

The two programs have very different curricula that reflect the title of the degrees and the description from the websites. The Information Technology program in Engineering focuses on programming, databases, networking, human-computer interaction, web systems, and cybersecurity to meet the technology requirements of business, government, healthcare, education, and other organizations. Students in this program acquire a combination of fundamental knowledge and practical expertise to solve computing technology problems and meet user needs. On the other hand, the Information Studies program in Arts & Sciences is meant to prepare students for leadership careers in a wide array of environments and contexts related to the emerging knowledge economy. Concentrations are available in three high-demand job areas: Information Security, Health Informatics, and Data Science & Analytics. The program integrates critical skills in information technology with the solid theoretical and disciplinary foundations of Information Science. Emphasis is given to understanding how people interact with information and technology; the complexities of the information society; information creation, storage, and organization applications and theories; information architecture; and related knowledge and skills needed to design, implement, and evaluate new tools and approaches to solving emerging information problems.

Differences between Cyber Security and Information Technology at USFSM in Business and the B.S. Information Technology in Engineering

There is an emerging consensus that the USF SM College of Business program in Cyber Security & Information Technology will be refocused and renamed to better reflect the business focus of the degree. The analysis already shows that, besides state mandated prerequisites, the two majors only overlap by a maximum of 50% and potentially as little as about 20%, so we think that they are certainly different enough to be considered two separate majors. The proposed new name is Information Assurance & Security Management. USF SM prefers the program stay under the same CIP code and this should be acceptable since the courses are significantly different from the Information Studies in Arts & Sciences and Information Technology in Engineering. However, if necessary, USF SM can apply for a CIP code change after consolidation.

2. What existing Centers and/or Institutes are proposed to be housed in the unit?

All existing USF Tampa engineering research centers will remain on the USF Tampa campus. Any newly formed centers or institutes that evolve out of any new departments will be located on the campus upon which the research is centered.

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3. What is the estimated (a) full-time faculty headcount, and (b) UG/GR major headcount in the consolidated unit?

We anticipate the addition of faculty, instructors, advisors and staff to implement the "Introductory Engineering Experience Everywhere" program. For reasons associated with ABET accreditation, we must balance additional instructors with additional T-TT faculty. The specific numbers will depend on the level of student interest—which we expect will be quite high. Towards that end, a very preliminary estimate is to add 4 T-TT faculty and 6 instructors on the two branch campuses deployed as needed by the student needs, 4 staff members, and 2 technicians. Developing the "Introductory Engineering Experience Everywhere" program will require additional consultations with faculty and appropriate faculty governance committees. Faculty committees need to be formed to begin the process.

We anticipate the need for additional faculty, instructors, advisors, technicians and staff for both the newly proposed Department of Creative Engineering and the newly proposed Department of Ocean and Coastal Engineering. To create a critical mass of faculty and staff, we provide preliminary estimates of the faculty, staff, and student headcounts.

Department of Creative Engineering

- 6 full-time T-TT faculty (plus an additional 6 faculty from Ringling College of Art and Design)
- 3 instructors (plus an additional 3 instructors from Ringling College of Art and Design)
- 3 advisors
- 3 technicians
- 5 staff
- Expected UG headcount: 300

Department of Ocean and Coastal Engineering.

- 15 full-time T-TT faculty
- 8 instructors
- 6 advisors
- 6 technicians
- 10 staff
- Expected UG headcount: 200
- Expected GR headcount: 75

Developing these two departments will require additional consultations with faculty and appropriate faculty governance committees to address any governance issues, curriculum development, strategic planning, and organizational structure design. Faculty committees need to be formed to begin the process.

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4. Do you anticipate an academic "presence" on each campus? What is the scope and timeline?

The College of Engineering would have multiple instructors and advisors on all three campuses. T-TT faculty in the Department of Ocean and Coastal Engineering, if and when stood up, will be located on both the USF St. Petersburg campus and the USF Tampa campus as appropriate based on research and teaching interests. All T-TT faculty in the Department of Creative Engineering will be on the USF Sarasota Manatee campus.

The timeline depends on the pace and amount of additional resources made available to stand up the new departments. It is anticipated that the advisors and instructors to create the "Introductory Engineering Experience Everywhere" program can be present on the USF Sarasota Manatee campus and the USF St. Petersburg campus relatively quickly since the amount of additional funds and space can potentially be easier to acquire. The timeline for the departments and their associated T-TT faculty, technicians, instructors, and staff is wholly dependent of funding and space.

5. What is the proposed academic leadership and reporting structure for the unit in a Consolidated USF?

All engineering departments and department chairs will report to the Dean of Engineering. The Dean of Engineering will be located on the Tampa campus. All department chairs will be located on the Tampa campus with two possible exceptions of the chair of the Department of Creative Engineering and the chair of the Department of Ocean and Coastal Engineering. The chair of the Department of Creative Engineering will be at USF Sarasota-Manatee and the chair of the Department of Ocean and Coastal Engineering may be at USF St. Petersburg or UF Tampa (to be determined at a later date).

6. What is the proposed faculty governance structure for the unit in a Consolidated USF?

All faculty will report to their respective Department Chairs who in turn report to the Dean of Engineering. There is no proposed changed in faculty governance structure in each existing department and the college. It is anticipated that the newly proposed Departments of Creative Engineering and Department of Ocean and Coastal Engineering will adopt essentially the same faculty governance structure of each of our existing departments accounting for small differences by department according to faculty inputs. It is anticipated that one representative from the newly formed departments serve on the college faculty governance committee and university faculty governance structure.

7. What are the distinctive strengths within the unit, by campus, and how will they be preserved?

The USF College of Engineering is a research and teaching powerhouse currently only on the USF Tampa campus with an established Bridge to Engineering program at USF Sarasota-Manatee in Mechanical Engineering. The College of Engineering continues to transition to a nationally recognized college. We are aggressively pursuing national ranking of top 30 among public universities. We are currently at 55. We will continue on this trajectory by (i) continuing to recruit the best and brightest faculty and students, (ii) by enlarging our research footprint, and (ii) by remaining focused on reaching for excellence. The growth represented by the proposed Department of Creative Engineering and

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the Department of Ocean and Coastal Engineering will be contributors to our continued climb, but only if they do not appropriate resources away from the growth of existing programs and strengths within the college.

8. Identify any accredited programs and explain the process/timeline for [re]accreditation of programs in the unit under Consolidation.

All existing engineering programs are accredited with the exception of BS in Information Technology, BS in Cybersecurity, and BS in Biomedical Engineering. These three programs are being prepared for ABET accreditation.

Our programs are undergoing re-accreditation in fall 2019. We underwent an ABET Mock Visit in fall 2018.

The USF Consolidation will negatively impact our re-accreditation if is observed by the ABET evaluators that resources are being transferred out of existing program to support consolidation. As we learned in our recent ABET Mock Visit, we are on the very edge of ABET "concerns" with our lack of quality space for teaching and research, student-to-faculty ratios that are unacceptable to ABET (especially in the Department of Mechanical Engineering, Department of Chemical Engineering, and Department of Computer Science and Engineering), the inability to provide modern equipment in our teaching laboratories, and other areas of possible concern stemming from a lack of earned resources being returned to the College of Engineering.

9. What risks can be identified (re: unit contributions to Preeminence, PBF, Regional and/or Specialized Accreditation and Institutional and/or Programmatic Rankings) and how will they be mitigated?

The main risk is any forced reallocation of funds from the USF Tampa engineering enterprise to other campuses or other programs. The existing engineering programs are currently over-performing and underfunded. This is well documented. It is unsustainable. Any further reduction in budget would negatively impact our accreditation, national rankings, and our ability to contribute positively to the PBF and Preeminence metrics.

The secondary risk is the distractions that may be caused by expanding engineering to the regional campuses. We must remain laser aimed on our rising national trajectory, which is highly research intensive and externally focused. Any sense that our research enterprise is being negatively impacted by consolidation will make it all the more difficult to recruit and retain the best faculty.

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10. Other items as approved by the Cluster Leader.

Why Ocean and Coastal Engineering?

Ocean and Coastal Engineering encompasses a wide variety of sub-disciplines related to activities in and around the ocean and especially in (i) oceanographic engineering and sensing of the environment, (ii) coastal hazards mitigation and improving resiliency to emerging threats including sea level rise, coastal storms, extreme weather events through hard and soft (e.g., green) engineering solutions, and, (iii) ocean and coastal structures engineering including materials science, transportation facilitation (e.g., shipping terminals, energy infrastructure, military preparedness, bridges, pipelines, etc.) and including cyber infrastructure, marine domain awareness and homeland security issues.

With respect to oceanographic engineering, there is a fairly long history at USF particularly focused through at the Center for Ocean Technology (COT, now called the CMS Ocean Technology Group) which is an academic support group at the College of Marine Science in St. Petersburg. The COT was created and enabled by federal appropriations in the 1980s and 1990s resulting in the establishment of a large (~100 person) group of engineers and technicians working on diverse instrumentation and sensor development issues. This group developed vertical profiling floats to sense water column dynamics, an automated zooplankton imaging system (e.g., the "Sipper" system) among other projects, and more recently developed towed video imaging systems for habitat and fish stock assessments. Much of this group was eventually spun off to the Stanford Research Institute (SRI) facility in St. Petersburg, which now has no formal affiliation with USF. What remains of the CMS Ocean Technology Group now consists of three engineers (mechanical, electrical) three engineering technicians and several hydroacoustics technicians. The primary focus of oceanographic engineering in St. Petersburg now is on habitat mapping, video assessment and maintaining the fleet of ocean sensing gliders, used for ocean and red tide monitoring.

There are many important opportunities in oceanographic instrumentation including development of additional sensor packages for autonomous vehicles, development of new generations of robots and associated sampling protocols, and extending ocean mapping to include all of Florida's waters through the integration of traditional and emerging technologies (think "Google Street View" for the oceans). Currently there is the opportunity to engage in collaborations between the Colleges of Engineering and Marine Science to work on capstone and other projects, teach joint classes, etc. and such opportunities can be enhanced with the creation of a Department of Ocean and Coastal Engineering.

Coastal hazards mitigation has taken on added momentum following a number of extreme weather events in Florida and elsewhere, as well as increasing recognition that the pace of sea level rise is accelerating. These threats result in migrating shorelines, increased requirements for beach re-nourishment and higher frequencies of "sunny day" flooding, among other coastal problems. Mitigating these threats to property and lives involves both re-engineering coastal protection infrastructure (e.g., sea walls, groins, diversions) and using engineered wetlands and other landscapes to attenuate wave action and reduce storm-related energy and surge. In particular, city governments are increasingly concerned with coastal engineering given that critical infrastructure exists in flood and storm-prone areas (e.g., wastewater treatment, transportation and communication infrastructure). Many new state and federal coastal construction projects require designs for coastal areas to be resilient to these threats over their typical life expectancy. Teaming between CMS scientists (predicting sea level rise and storm frequency/intensity) and engineering can

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result in a powerful collaboration to design more appropriate infrastructures. There is thus likely a ready market for graduates in coastal engineering with an emphasis on the design of resilient projects. A focus on coastal engineering would allow both research on innovative solutions to such projects, and for training of undergraduate and graduate engineers, which will have a ready market in both local government and the private (e.g., construction) sectors.

Ocean engineering is an important enabling capability especially in the Tampa Bay area. Port Tampa Bay is Florida's largest port, handling over 37 million tons of cargo per year. The Port of Tampa is also Florida's largest port in terms of physical size (and one of the largest in the country) encompassing over 5,000 acres. Primary commodities shipped through Tampa include Liquid bulk (including petroleum, sulfur, ammonia, orange juice, etc.), Dry bulk (including fertilizer, limestone, granite, cement, coal, etc.), Break-bulk (Florida's largest steel handling port with a cluster of related activities involving manufacturing, fabrication, processing and distribution with a focus on exports), Containers (imports and exports of food and beverage products, consumer goods such as furniture, lubricants, agricultural products, etc.), Automobiles (a target growth area for short sea given plant expansion in Mexico and Southeast US), Cruise Ship Activity (Nearly 1 million passengers/year), and Shipbuilding & Repair.

Port Tampa Bay has a capital budget plan to spend \$380 million over the next 5 years to include new docks, terminals and navigational improvements in support of continued growth of each of its key lines of business (these data are from the Port Tampa Bay website). Thus, given the considerable potential investment in the port asset, programs offering ocean structural engineering services and training graduates to work in the Port and with associated contractors seems to be an important area of emphasis. Also, given increasing populations in coastal regions of Florida, engineering services supporting a variety of industries involved in ocean industry development is likely a demand area.

Why Creative Engineering?

How do we create a place where innovation happens in academia? What is needed is the opportunity to bring engineers and artists and designers together to solve real problems—and intellectual collisions will most certainly follow. Early discussions with industry indicate strong support. We propose to prepare students and faculty to address the world's challenges by exploiting the space between the education at the Ringling College of Art & Design and at USF-SM to reflect the global multi-disciplinary traits of our modern world. This proposal represents the formative stage of that transformation by supporting key forward-thinking faculty members to work together to create a strategy for the future. Together, we aim to create a vibrant design environment around the theme of addressing global challenges that spawns opportunities for students and faculty to learn by 'doing the real thing.' Already, our teaching is discovery learning based, that is, we provide the opportunities for student to 'learn by doing.' Currently, our respective programs can be characterized as having a level of discovery learning that includes significant active learning, but lacking in interconnections between fundamental design and art principles and basic engineering principles. We need to get students and faculty from our two colleges together in more organic ways to solve real problems now. To achieve global impact, we are targeting our colleges to a much higher level of discovery learning (with significant inductive learning components) coupled with significantly increased collaborative design activity levels. What makes our approach unique and compelling is that we will focus on engineering design challenges that help people immediately with great impact.

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The world is transforming and we must transform with it. Two hundred years ago only about 3% of the population lived in cities. Today over 47% live in cities and in 20 years over 60% will live in cities—that is over 5 billion people. Today there are over 500 population clusters of more than 1 million people. The world thirsts for clean drinking water just as it starves for secure and renewable energy. The health needs of our human family are not being met, and the most vulnerable among us, our disabled children, often do not have access to the technologies needed to lead productive lives. Engineering will play a key role in the solutions to these problems, but alas, it will take much more than the classic engineering curriculum and teaching methodologies of the past 100 years to save this world. It will take creative engineers and designers working together with nurses and doctors, legal teams, entrepreneurs and others with business expertise, cultural and language scholars, politicos, social scientists, communication and outreach experts. The partnership between the Ringling College of Art & Design and USF-SM uniquely positions us to change the world. Global forces are driving the direction of engineering and design. However, we are not merely reacting to external pressures. This proposal is evidence of our proactive intent. Indeed, in the context of Ringling's and USF-SM's traditions we will define for ourselves the direction of our education to produce outcomes that meet our joint mission. That is, to prepare engineers to more creatively address design challenges and to prepare designers to more faithfully incorporate engineering principles into their design.

A joint engineering and science college

One possibility that has been discussed with Cluster K11 Natural Sciences and Mathematics is a joint College of Engineering and Sciences (or similarly named college). As I understand it, this topic has been discussed in the past (before my arrival) but was tabled. It may be an idea we choose to pursue further after we see how consolidation unfolds.

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Now, Near, Far Action Items

Action Item (Assigned Task)	Timing (Now, Near, Far)	Timeline Start Date	Timeline End Date	Resources Needed (Y/N)	If Yes, Provide Comment(s)
Faculty committee established (from all three campuses) to investigate "Introduction to Engineering Everywhere"	Now	After BOG meeting	Start date + 8 months	Yes	Staff assistance (1 FTE) to assist on all three campuses.
Faculty committee (from all three campuses) established to investigate all aspects of Department of Ocean and Coastal Engineering	Near	After consolidation	Start date + 12 months	Yes	Staff assistance (1 FTE) to assist on all three campuses plus travel grants to visit other campuses with similar programs
Faculty committee established (from Tampa and Sarasota Manatee campuses) to investigate all aspects of Department of Creative Engineering	Near	After consolidation	Start date + 12 months	Yes	Staff assistance (1 FTE) to assist on two campuses in Tampa and Sarasota Manatee plus travel grants to visit other design programs around the country
Redesign B.S. Cyber Security and Information Technology at USFSM College of Business	Near	After consolidation	Start date + 12 months	No	

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Create "Introductory	Far	After	Start	Yes	4 T-TT faculty, 6 instructors,
Engineering Experience		completing	date + 24		4 staff, and 2 technicians.
Everywhere" program		item 1 above	months		Additional space for
					laboratory classes for first-
					year design experiences and
					assorted laboratories in the
					sciences (chemistry, physics,
					biology, etc.)
Establish the Department	Far	After	Start		• 15 full-time T-TT faculty
of Ocean and Coastal		completing	date + 60		• 8 instructors
Engineering		item 2 above	months		6 advisors
					• 6 technicians
					• 10 staff
					Operational funds
					(\$500,000 recurring per
					year)
					• Office, classroom, and
					laboratory space, including
					large mechanical work
					areas consistent with
			Y .		design, construction, and
					maintenance of small ocean
			64		faring vessels
					• Large scale computer
					laboratories with high-
		4			performance computing
					ocean analysis, flooding
					analysis, etc.
					• Access to the ocean (docks,
					small vessels)

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Establish the Department of Creative Engineering	Far	After completing item 3 above	Start date + 36 months		 6 full-time T-TT faculty 3 instructors 3 advisors 3 technicians 5 staff Operational funds (\$250,000 recurring per year) Office, classroom, and laboratory space, including large areas consistent with studio work Large scale computer laboratories with high-performance computing for graphics
		4		S	

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Cluster 6: Health

What programs (CIP codes), departments and/or schools will be academically "housed" in the unit?

The schools that will be academically "housed" in the unit are as follows:

The College of Nursing, Undergraduate Degree Program — CIP Code: 513801

The College of Public Health, Undergraduate Degree Program- CIP Code: 512201

2. What existing Centers and/or Institutes (with campus location) are proposed to be housed in the unit?

We should determine if there are any centers or institutes in health areas on the other campuses and consider if any of our existing centers or institutes could be expanded to other campuses and/or opened up to engagement by faculty from other campuses.

3. What is the estimated (a) full-time faculty headcount, and (b) UG/GR major headcount in the consolidated unit? (For reference, recent faculty and student headcounts are provided in your cluster's Box folder. Faculty headcounts are in "Faculty Counts by Department – RESOURCE ONLY.xlsx" and student headcounts are in "Enrollment and Degrees Awarded by CIP – RESOURCE ONLY.xlsx".)

The estimated full-time faculty headcount for the consolidated unit is 147. This number was derived from the resource, "Full-Time Faculty Headcounts by Department" in the cluster Box. (Nursing Faculty- 64 and Public Health Faculty- 83)

4. Do you anticipate an academic "presence" on each campus? What is the scope and timeline? (Optional: If you would like to provide a timeline graphic, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

We do anticipate an academic "presence" on each campus. The College of Nursing will be providing a Nursing Advisor and a Program Director. Both of these positions will have office space on both the St. Petersburg and Sarasota-Manatee campuses. The timeline for implementing these positions is the 2020-2021 academic school year.

The College of Public Health has planned to extend its undergraduate degree to both the Sarasota-Manatee and St. Petersburg campuses. A physical presence in the Sarasota campus is anticipated during the 2018-2019 school year.

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5. What is the proposed academic leadership (and reporting) structure for the unit in a Consolidated USF (and by campus)? (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

USF Health, an established separate fiscal and administrative entity within the University of South Florida with responsibility for health profession programs, should be the superstructure for all things "health"; the question is how far we want to carry this in an organizational structure kind of way, versus moving closer to this ideal while also creating greater collaboration and accountability to USF Health for health-related programs.

6. What is the proposed faculty governance structure for the unit in a Consolidated USF (to ensure broadbased representation on all campuses)? Include committees and councils (e.g. curriculum, tenure & promotion, etc) (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

USF Health has a solid governing structure with Deans reporting to the Senior Vice President for USF Health, faculty councils within each College and an Executive Leadership team that includes all Deans. As we move to host programs on other campuses we would work out faculty assignments, student advising, etc. and if it was determined that we needed a local campus administrator, we would arrange that.

7. What are the distinctive strengths within the unit, by campus, and how will they be preserved? (Bulleted lists and tables are acceptable.)

These are topics worth exploring. Given the limited presence of health programs on the campuses, I believe we need to better understand faculty strengths and the availability of high impact practice courses. The real strength is likely the communities surrounding these campuses which are rich with healthcare organizations, institutions and non-profit agencies and myriad public health opportunities.

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8. Identify any accredited programs and explain the process/timeline for [re]accreditation of programs in the unit under Consolidation. (Bulleted lists and tables are acceptable.)

		Schedul	e of Accreditatio	n Activities 20	15-Forward		
	2016	2017	2018	2019	2020	2021	2025
BS		Data Collection for CCNE begins Spring		CCNE Self- Study due	CCNE (full) - On-site Mar-April SACS (interim) - Spring	Wo	CCNE (interim) SACS (full)
MS		Data Collection for CCNE begins Spring		CCNE Self- Study due	CCNE (full) - On-site Mar-April SACS (interim) - Spring		CCNE (interim) SACS (full)
MSNA –					5)		
same as MS							
Program for CCNE							
CRNA						COA (full) ²	
DNP		Data Collection for CCNE begins Spring		CCNE Self- Study due ¹	CCNE (full) - On-site Mar-April SACS (interim) - Spring		CCNE (interim) SACS (full)
PhD			Office of USF Institutional Effectiveness				

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Simulation Lab				The Society for Simulation in Health Care ³	
Continuing Education	12/2016 no longer accredited through ANCC USF Health CE Office currently manages				
Florida Board of Nursing	Annual approval based on submission of Annual Report due November 1st of each year and on students scoring above national average on the NCLEX licensing exam				

¹The DNP was on a separate schedule (2015/2025) but merged with BS and MS Programs for full accreditation in 2020 (to merge future reports/site visits)

²Full accreditation 2011-2021; on-site visit is fall 2021. Also changed from MS to DNP during timeframe.

³Site visit conducted in October 2016; accreditation awarded through December 31, 2021

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The accreditation schedule for the College of Public Health is as follows:

- CEPH for College of Public Health (BSPH, MPH, MSPH, DrPH and PhD degrees) received site visit in October 2018. Reaccreditation finding will be received in June of 2019; For seven years.
- CAHME for MHA Last site visit in Spring 2015. Next visit in Spring 2022.
- ACEND for Nutrition Full accreditation site visit in late 2019. Once fully accredited, it will renew every seven
 years.
- Genetic Counseling Self-study is due in August 2020 with site visit in late 2020 or 2021.
- 9. What risks can be identified (re: unit contributions to Preeminence, PBF, Regional and/or Specialized Accreditation and Institutional and/or Programmatic Rankings) and how will they be mitigated? (Bulleted lists and tables are acceptable.)

If the risks can be identified, they can be mitigated. Because our degree programs are specialty accredited, we have obligations to assure quality regardless of delivery method or site. Keeping an eye on admissions, assuring timely and competent advising, attending to the trends in the various health fields and properly guiding students to their goals should enable us to contribute to the maintenance or enhancement of preeminence metrics.

There will be some challenges in providing academic homes to faculty related to different types of appointments and needs for space, but these can be addressed. We must guard against unrealistic expectations with regard to the number of students we can legitimately enroll, the timing of expansion of programs to other campuses and the introduction of new programs.

Other items as approved by the Cluster Leader. (Bulleted lists and tables are acceptable.)

The minutes of the second Cluster 6 committee meeting which was held on January 30, 2019 are attached in a separate Addendum, Addendum A-Cluster 6 Meeting Minutes 1.30.19. In this meeting there was a hardy discussion regarding the Health Science major that exists on both the Tampa and St. Petersburg campuses. Dr. Victoria Rich requested a query of AAU college placement of Health Sciences from the USF System Office of Decision Support. This query was distributed to the committee members. A copy of this query is attached in Addendum B- ODS Query of AAU College placement of Health Sciences.

Subsequent to the meeting, Dr. Rich had a discussion with Dr. Valeria Garcia, Associate Vice President of the Office of Decision Support regarding the availability of more in depth data of the student profile of the USF enrollees in Health Sciences for both the Tampa and St. Petersburg campuses. Please refer to the Now, Near and Far Action Items timeline contained in Box for progression of this discussion. If Health Sciences continues to be an open discussion, the USF System Office of Decision Support will provide a more in depth profile of health science enrollees.

At the first Cluster 6 committee meeting, which was held on January 23, 2019, Dr. Eric Eisenberg expressed openness to providing data which was prepared by Claudia Cooperman regarding the realignment of the Health Sciences within

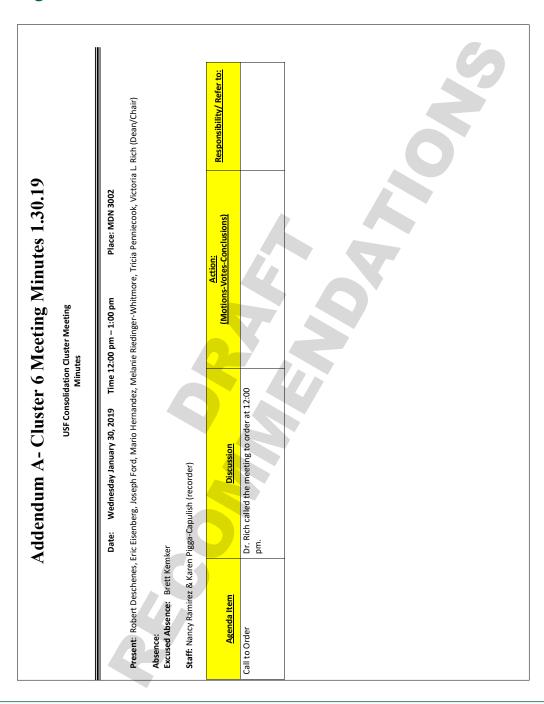
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USF and USF Health. At the January 30th Cluster committee meeting Appendix B was distributed while Dr. Rich sought out the data from Claudia. This information was not shared at the January 30th Cluster committee meeting but is included in this report as Appendix C- USF Health Science Analysis 2019.

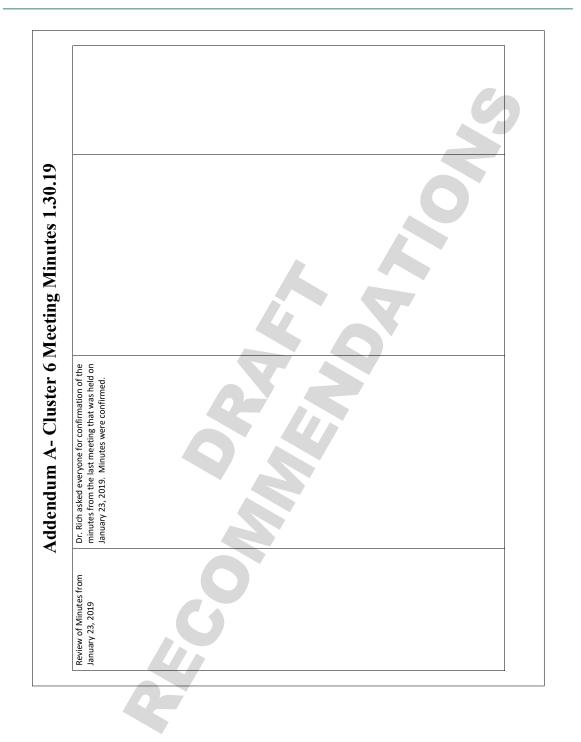


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Meeting Minutes



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Dean Rich		
Dr. Rich stated that the focus of this group needs to be the Now, Near & Far Strategies for the USF Consolidation. Discussion ensued and the following outcomes were devised:	• Nursing Undergraduate Program in • Nursing Undergraduate Program in • Public Health Undergraduate • Public Health Undergraduate • Program in St. Petersburg and Sarasota-Manatee • Unit Coordinators need to report to Tampa Campus • Health Sciences Programs on both campuses (Tampa & St. Petersburg) aren't the same. Needs to be aligned. St. Petersburg campus has 260-300+ Majors. It's the 3rd largest major in the College of Arts & Sciences • Where do students apply? / How do they access student services, advisors, etc.? • An interprofessional team needs to be put into place to discuss Health Sciences Program • 1* 100 students on both campuses can be utilized as a pilot to do focus groups to see how services on all campuses is working/not working	
Open Discussion regarding Cluster K6/Next Steps for Now, Near and Far Strategies		

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

	Responsibility/ Refer to:			ove)
Addendum A- Cluster 6 Meeting Minutes 1.30.19	<u>Action:</u> (Motions-Votes-Conclusions)			Minutes Scribe: Karen Pigga-Capulish (signature above)
Addendum A- Cluster 6 N	<u>Discussion</u>	Far Strategies Structural Which program should be where? Faculty, student support services, library, resources, etc.	To be determined	Karen Pigga-Capulish Mi
A	Agenda Item		Next Meeting Date	

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

ODS Query of AAU College Placement of Health Sciences

University of South Florida	sity <i>of</i> Florida					Prepared by USF System Office of Decision Support University Performance & Survey Analytics 11/8/19
A Preeminent Research University Public	University Public AAU Institutions t	nivensiy Public AAU Institutions that Awarded a Rachelor's Deeree in Hoalth Sciences (CIP 51.00) in the Past 5 vears (2013-2017)	Healf in	h Sciences (CIP 51.0	() in the Past 5 v	
AAUInstitution	Name of Degree	Location (College) where Program is Offered	Is the Degree Offered by College of A&S?	Source 1	Source 2	Notes
Purdue University-Main Campus	B.S. in Nutrition, Fitness and Health	College of Health and Human Sciences	N N	https://transferin.net/transfer- resources/transfer- databases/academic-program- inventory/	https://www.purdue.edu/hhs /nut/students/undergraduate /majors/NFHL.htmi	In appears that there is a B. S. in Health States is 1 Andre University Northwest as well, which appears to be under the same accreditation as Punda University-Main Campas (West Larbystell). These pages in sixthe Codings of Engineering and Senters and risk con the found there:
Rutgers University-New Brunswick	B.A. and B.S. in Health Sciences	School of Health Professions	No	https://www.nigov/nighereducat ion/Program_Inventory/index.sht http://rbhs.nugers.edu/ mi		Programs appear to be at multiple campuses as the School of Health Professors to part of Trangers Bornedical and Health Schenes (RBHS). "RBHS is an entity that is "aligned with furgers University-New Burnwick and Collaboates Lunkestly wide."
Texas A & M University- College Station	B.S. Health	College of Education and Human Development	No	https://dars.tamu.edu/Data-and- Reports/Degree/files/degree- Inventory-by-cip.aspx	http://catalog.tamu.edu/unde rgraduate/education-human- development/#majorstext	
University of Florida	Bachelor of Health Science	College of Public Health and Health Professions	No	https://prod.fibog.net:d445/pis/a https://catalog.ufl.edu/UGRD pex/fpp=136:80:5187858414420 colleges- ::NO:::	https://catalog.ufl.edu/UGRD/ colleges- schools/UGPBH/HES_BHS/	
University of Illinois at Urbana-Champaign	B.S. in Interdisciplinary Health Sciences	College of Applied Health Sciences	No	http://ibheprofiles.ibhe.org/profi le.aspx?fice=001775	http://catalog.illinois.edu/un dergraduate/ahs/interdiscipli nary-health- sciences/#programstext	
University of Missouri- Columbia	Bachelor of Health Science	School of Health Professions	o N	https://www.umsystem.edu/ums //aa/degrees-umcdegrees	https://healthprofessions.miss ouri.edu/health-sciences/bhs- in-health-science/	
Stony Brook University	B.S. Health Sciences	School of Health and Technology Management	ON.	https://www.stonybrook.edu/co mmems/irpe/fact_book/data_and_ reports/degree_completions.pn_ p	https://healthtechnology.ston ybrookmedicine.edu/program s/hs	
						9/1/6

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

USF Health Science analysis 2019

Addendum C- USF Health Science Analysis 2019

This analysis is written from a student/program success perspective, without bias for any particular college. It is very important to note that this program is extraordinarily unique in its interdisciplinary delivery, University wide presence and large size which make the benefits and challenges of relocating the program unique as well. Many of the issues that might effect the relocation of a bachelors degree program may not affect this program from a student success perspective.

Program Snapshot:

<u>Majors:</u> 3146 (as of Fall 2018) over 800 graduates/year (post consolidation there will be an additional 500 majors from USF SP)

Demographics (2018):

65% Women 46% Minority Average GPA 3.12

Post graduation placement:

60% graduate school

40% employed

- Popular graduate programs include PT, OT, PA, MPH, MHA/MBA, Ana.
 Assistant, MD/DO, post bac BSN, Athletic Training, MS in Health Informatics, MHC
- Employers of BS graduates entering workforce include: Hospital systems, physician offices, insurance companies, nursing homes/LTC/Assisted Living facilities, social serve organizations, non profit organizations, educational institutions, manufacturers (pharmaceutical, healthcare equipment etc)

Courses from various colleges:

*note the total number of courses is listed as well as the number of those courses that fall within the *state mandated core* for the program.

CAS (84/20core)

CoPH (17/0 core)

BCS (26/2 core)

Business (4/1 core)

Education (2/0 core)

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Addendum C- USF Health Science Analysis 2019

Challenges of moving the program

- It is imperative that the core state mandated classes remain intact, the majority of these come from departments in Arts and Sciences.
 - SCH loss would be minimized by assuring all courses stay offered by current departments.
 - An MOU would need to be developed that assures accessibility and availability of all required courses to health science majors by those departments. This would also need to guarantee that those courses will be offered with regularity, ensuring adequate capacity so as not to interfere with student success and degree progression.
- The current leadership and advisors have a proven track record of interdisciplinary curriculum management and student success. The complexity of the degree program should not be underestimated.
 Maintenance of the advisors and program leadership should be maintained regardless of the program home.
- Health Sciences belongs in a unit that has a unique interdisciplinary focus rather than a research heavy focus. In the past it was housed in CMMB where there is, rightfully so, a research focus. This is not the ideal situation for the program since departmental faculty are more focused on research, grant funding and graduate programming. The program is large and is best served in a unit with an interdisciplinary approach to undergraduate education, that is willing and able to focus and invest resources in undergraduate success on a large scale. This should be considered when looking for an appropriate home for the program.

Benefits of moving the program to USF Health

• Although over 200 faculty teach in the program they all belong to their respective home departments and colleges. The program is largely administrative in nature so relocation would not cause undue stress or inconvenience to any faculty or staff. The current faculty/staff assigned solely to the program on the Tampa campus are: 1 program director, 5 advisors and 1 visiting instructor. USFSP also has 1 dedicated program director and advisor. (Note: The two directors have already discussed the program consolidation and shared management of the program. They do not anticipate any issues with the process and are excited about the future possibilities.)

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Addendum C- USF Health Science Analysis 2019

- Students in the program take courses from departments all over the University and a large number of students take online courses. Students would not be inconvenienced by a departmental change, this has been done in the past with success and students did not seem to be impacted at all
- Students can identify with Public Health and USF Health and build upon the identity for marketing themselves to post graduation destinations. While undergrads, it gives them a health identity and profile of a health student, also important for student success.
- Traditionally the health side of the campus is somewhat encapsulated and more graduate program oriented, relocating the program to Health could help undergraduates gain access to the experience, expertise and resources on that side of campus. Due its interdisciplinary nature the BS HS could also serve as a bridge for all campuses and departments to become more interactive with USF Health.
- Health Science (BS) has a large presence (~500) on the USFSP campus a move would strengthen undergraduate and faculty ties to Health there as well. In addition there is the potential for centers of excellence at USFSP and USFSM associated with the program.
- CoPH is accredited, locating the program in that college would allow it to benefit from that designation. Students would then be graduating from an accredited program, a very unique credential for this type of program. This would set it apart from similar programs in the area.
- Health (CoPH in particular) has established infrastructure for undergraduate programs (leadership hierarchy, internship coordinator, advisors, curriculum specialists and program assistants) and resources to expand it.
- The Health Science program has an active internship program however we lack an internship coordinator to allow it to grow. CoPH has this position staffed and would be able to help facilitate the expansion of that program and further increase our level of community engagement.
- .USF Health houses the majority of graduate programs that our students pursue. They also have the capability to offer co-curricular opportunities and certifications that cannot be developed outside of a clinical setting. Some examples include; CNA training, phlebotomy training, MA certification, HCM certification, EMT training, many of our students are completing these training courses/programs elsewhere along with their degrees to gain experience, a competitive advantage and to seek employment while in school. While these are more Allied Health training and not terminal BS degrees developing these competencies in our students will benefit them in countless ways and benefit the community by meeting immediate and local workforce demands as well as producing more experienced graduates.

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

Addendum C- USF Health Science Analysis 2019

- Health (CoPH) has the ability to develop graduate programs and initiatives in health science that its leadership has been approached about but did not have the ability to pursue since they are more clinical and not suited to the program's current home department.
- Health has the space to house program administration, advisors and staff in the same location which would improve the overall student experience and connection to the department/college. We are currently in different buildings due to space limitations.
- It is easier for the community to identify and connect the program with USF Health. This is likely simply due to its name therefore relocation may strengthen community engagement opportunities and the ease with which students find the program.
- A relocation from a larger college to a smaller college would distribute the student population more equitably across campus and may make it easier to focus on issues affecting students.
- Many peer BSHS programs are housed within colleges of Health or Medicine:

UF (College of Public Health and Health Professions),

FSU (College of Medicine)

UCF (College of Health Professions & Sciences in UCF Health)

UWF (College of Health)

Ohio State (College of Medicine)

Boston University (College of Health & Rehab Sciences)

Indiana University (School of Health & Rehab Sciences)

U of Michigan (Dept. of Public Health & Health Science)

 $\label{thm:conditional} U \ of \ Missouri \ (School \ of \ Health \ Professions \ in \ College \ of \ Health),$

Rutgers (School of Health Professions)

 $\label{thm:continuous} U\ of\ K\ ansas\ (School\ of\ Health\ Professions\ in\ U\ of\ K\ Medical\ Center)$

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

Now, Near, Far Action Items

Action Item (Assigned Task)	Timing (Now, Near, Far)	Timeline Start Date	Timeline End Date	Resources Needed (Y/N)	If Yes, Provide Comment(s)
Nursing Undergraduate Program in St. Petersburg and Sarasota-Manatee	Now	Fall 2019- St. Petersburg Spring 2020 Sarasota- Manatee	ongoing	Yes	Director of Undergraduate Nursing Program.
Unit Coordinators need to report to Tampa Campus	Now	Fall 2019- St. Petersburg Spring 2020 Sarasota- Manatee	ongoing	Yes	Campus Coordinator
Public Health Undergraduate Program in St. Petersburg and Sarasota-Manatee	Now	2018-2019 Academic Year (beginning March 2019)	ongoing	Yes	Campus Coordinator
Health Sciences Programs on both campuses (Tampa & St. Petersburg) aren't the same. Needs to be aligned. St. Petersburg campus has 260-300+Majors. It's the 3rd largest major in the College of Arts & Sciences	Near	Summer 2019	Spring 2020	Yes	USF System Interdisciplinary task force established/ chairperson identified/ODS data required/charge of the committee established and final report by Spring 2020

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

Where do students apply?/ How do they access student services, advisors, etc.?	Near	Summer 2019	Spring 2020	Yes	USF System Interdisciplinary task force established/ chairperson identified/ODS data required/charge of the committee established and final report by Spring 2020
Interprofessional team needs to be put into place to discuss health Sciences Program	Near	Summer 2019	Spring 2020	Yes	USF System Interdisciplinary task force established/ chairperson identified/ODS data required/charge of the committee established and final report by Spring 2020
1st 100 students on both campuses can be utilized as a pilot to do focus groups to see how services on all campuses are working/not working	Near	Summer 2019	Spring 2020	Yes	USF System Interdisciplinary task force established/ chairperson identified/ODS data required/charge of the committee established and final report by Spring 2020. Nascent data from the attached Appendices infer the USF Health Sciences Program would best be served within USF Health.
Final Collegial Structure Announced	Near	Summer 2019	ongoing	Yes	Identified resources will be determined by interdisciplinary task force.
Which program should be where?	Near	Summer 2019	ongoing	Yes	Identified resources will be determined by interdisciplinary task force.
Faculty, student support services, library, resources & financial implications discussed and realized	Near	Summer 2019	ongoing	Yes	Identified resources will be determined by interdisciplinary task force.
Post Health Science evaluation regarding student success and financial outcomes.	Far	Summer 2020	ongoing	Yes	ODS Data

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Cluster 7: Honors

1. What programs (CIP codes), departments and/or schools will be academically "housed" in the unit?

None. The Honors College serves students of all majors, departments, and schools without being the primary home for any of these academic units.

2. What existing Centers and/or Institutes (with campus location) are proposed to be housed in the unit?

Institute or Center Name	Current Location	Include in K7?	Home Campus (K7)	K7 cluster comments
Office of National Scholarships	Татра	YES	Татра	We request one new staff line for this office, split between USFSP and USFSM
Provost Scholars Program	Татра	YES	Татра	We request one new staff line for this program, split between USFSP and USFSM

3. What is the estimated (a) full-time faculty headcount, and (b) UG/GR major headcount in the consolidated unit? (For reference, recent faculty and student headcounts are provided in your cluster's Box folder. Faculty headcounts are in "Faculty Counts by Department – RESOURCE ONLY.xlsx" and student headcounts are in "Enrollment and Degrees Awarded by CIP – RESOURCE ONLY.xlsx".)

One of the benefits that the Honors College provides to students is the opportunity to develop meaningful personal relationships with faculty and advisors. While affiliated faculty members from other departments and colleges are invited to serve as guest instructors for Honors courses, full-time Honors-only instructors help create consistency in the curriculum, as well as in the identity and character of the program from year to year. Dedicated Honors staff will also aid in the formation of Honors-specific extra curriculars on each campus. We propose that staffing be provided in proportion to student population at each campus and, by extension, target size for the Honors population (see chart below). The role of current program directors will increase as they become part of the administrative structure of the unified Honors College. The program directors will retain rank and appointment within their home departments, but their title will change to Honors College Campus Directors. Ultimately, their workload should be transferred to Honors, but the pace of the transition and the specific nature of their assignments in the interim will depend on the availability of resources and the results of collaborative consultations with officials on their respective campuses. In the interim, they will continue to teach in Honors and be responsible for affiliate faculty recruitment from other departments, Honors course planning proposals and scheduling, and the evaluation of instructors on their respective campuses.

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New full-time Honors-only Instructor lines would be created at St. Petersburg (2) and Sarasota-Manatee (1); with the approval of the unified Honors College administration including the Campus Directors, existing full-time faculty at Tampa could have the option of moving into one of these new lines as a means of assisting in the transfer of knowledge about core elements of the curriculum previously offered only on the Tampa campus. We envision the need for one academic advisor at St. Petersburg, as well as a GA to serve as a program assistant there. We believe that, at Sarasota-Manatee, one person could divide his/her time between academic advising and assisting in the organization and administration of the Honors curriculum. In order to fully support the other offices and programs affiliated with the Honors College, we request one individual each to represent the Office of National Scholarships and the Provost Scholars Program. Both of these programs affiliated with the Honors College are "high touch," requiring staff to spend extensive time working one-on-one with students in mentorship relationships that span their careers in college. We believe that ensuring access to these offices and programs on all campuses is vital to recruit, retain, and support the successes of the highest-achieving students at the University. In summary, we are requesting the creation of three new Honors-only Instructor lines, two new Honors-only advising lines, one new graduate assistantship, one new representative for the Office of National Scholarships, and one new representative for the Provost Scholars Program.

Campus	Total Undergrad Population	Target FTIC/ Total Honors Population	Target Full-Time Instructor Lines	Target Academic Advisors	Target Gas	Target Office of National Scholarships	Target Provost Scholars Program
Татра	31,000	800/3000	10	8	4	4	2
St.	4,000	125/400	2	1	1/2	1/2	1/2
Petersburg							
Sarasota/	2,000	60/200	1	1/2	1/2	1/2	1/2
Manatee							

The principle responsibility for hiring these and any other full-time faculty and staff positions on the St. Petersburg and Sarasota-Manatee campuses will rest with the Campus Directors, though all search committees should include a representative of the Dean for the purposes of collaboration and consistency of purpose across the College.

4. Do you anticipate an academic "presence" on each campus? What is the scope and timeline? (Optional: If you would like to provide a timeline graphic, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

We are committed to creating one University of South Florida Honors College, with a presence on the Sarasota-Manatee, St. Petersburg, and Tampa campuses. Honors College students may take Honors courses at any campus and should be able to complete the entire Honors curriculum on their home campuses. We will use past data, predictive analytics, and responsive planning practices to ensure that students will be able to access courses and complete the Honors journey at every USF campus, for the incoming Fall 2020 cohort. Students at all campuses should be eligible for Honors College scholarships, both academic and travel. The E&G-funded Honors College Scholarship will be extended to all students, and the language of gift agreements will be reviewed and revised as possible to remove

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campus restrictions. Individual campuses may, however, retain scholarships dedicated to students on their "home" campus if that is the intention of the donor.

February 2019: Enhanced Gen Ed revisions will be complete for Honors courses. Information on how this will impact advising, course scheduling, and degree progression will be communicated to campus advisors, faculty, and/or administrators over the remainder of the spring semester.

August 2019: Need to have unified application process and website representation of Honors program/requirements, etc. complete by this date, as students will begin seeking admission for Fall 2020.

October 2019: Begin new faculty hiring process

January 2020: Develop course schedule for 2020-21 academic year for all campuses.

April 2020: Begin new staff hiring process

5. What is the proposed academic leadership (and reporting) structure for the unit in a Consolidated USF (and by campus)? (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

The Assistant Dean (Tampa) and Campus Directors (St. Petersburg and Sarasota-Manatee) are the liaison between the faculty and the administration of the college. The Assistant Dean is directly responsible to the Dean of the College and is responsive to the faculty, staff, and students in the College as a whole. The Campus Directors are the chief administrative officers of the Honors College on their respective campuses and are directly responsible to the Dean of the College and responsive to the faculty, staff, and students in the College on their respective campuses. Both the Assistant Dean and the Campus Directors are charged with implementing University and College policies and procedures and with initiating internal policies and procedures consistent with them. They serve as the primary link between the College and other academic and administrative units on campus, acting as representative of the faculty, staff, and students of the Honors College. While the Dean has primary and final responsibility for all internal academic activities, that responsibility and its associated power and authority are conditioned by consultation with parties affected by his/her actions. In council with the Dean, the Assistant Dean and Campus Directors participate in the development and implementation of policy and procedures within the College.

For further details, please see the accompanying organizational chart on the following page

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Organizational Chart



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6. What is the proposed faculty governance structure for the unit in a Consolidated USF (to ensure broad-based representation on all campuses)? Include committees and councils (e.g. curriculum, tenure & promotion, etc). (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

A) Eligibility

All faculty employed half-time or more within the Honors College at USF Tampa, St. Petersburg, and Sarasota-Manatee shall be voting members of the cohort. The Assistant Dean and Campus Directors are specifically included in the above category, whereas visiting, adjunct, and affiliate faculty are excluded.

B) Voting

Any faculty member as designated in the above paragraph shall have the privilege of voting on any issue submitted to the cohort, provided he/she is present at that meeting in person or via connective technology (e.g., conference call, Skype, etc.). Proxy voting is not allowed. When an academic matter arises that ordinarily would be subject to faculty vote, but convening the full membership is impractical, ballots will be emailed to all accessible faculty.

C) Committee Participation

The Assistant Dean, with the consent of 2/3 of the faculty cohort, may form and charge committees. Committee representation is open to all members of the cohort regardless of home campus.

7. What are the distinctive strengths within the unit, by campus, and how will they be preserved? (Bulleted lists and tables are acceptable.)

On all campuses, Honors courses currently involve deep exploration of special topics. However, the vision for the Honors curriculum of the future involves interdisciplinary inquiry—that is, courses open to students of all majors, taught by faculty with interdisciplinary training, and committed to exploring the complexity of social, cultural, political, and scientific issues by approaching them from and through different disciplinary perspectives. The curriculum should engage students from their freshman through senior years, and represent a comprehensive educational journey which will, for FTIC students, include two Global Experiences, 50 hours of Community Engagement, and

- IDH 2010 (aligns with revised Tampa Gen Ed IPS: Information and Data Literacy)
- Two Honors seminars: IDH 3100 (aligns with revised Tampa Gen Ed IPS: Creative Thinking), IDH 3400 (aligns with revised Tampa Gen Ed ERCE: Ethical Reasoning & Civic Engagement), IDH 3600 (aligns with revised Tampa Gen Ed ERCE: Ethical Reasoning & Civic Engagement), or IDH 3350 (aligns with revised Tampa Gen Ed IPS: Creative Thinking).
- IDH 4200 (aligns with revised Tampa Gen Ed IPS: Human and Cultural Diversity)
- A Research Track (2 semesters of IDH 4970 or IDH 4950 + 1 additional core course or 2 semesters of departmental thesis) (both align with revised Tampa Gen Ed IAL: High Impact Practice).

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All other IDH courses currently in the catalog would become Honors electives. Topics for the courses offered at each campus could be developed to appeal to majors within existing or emergent programs of distinction at each campus. Currently those are:

- St. Pete: Political Science & International Affairs, Business, Graphic Design, Florida Studies, Medical Humanities, Marine Science
- Sarasota/Manatee: Criminology, Interdisciplinary Social Sciences, Education, Nursing, Hospitality
- Tampa: Biomedical Sciences, Engineering, Fine Arts

We envision that we might offer special topics Honors courses or scholarly concentrations around these program strengths as a way of engaging or recruiting students. However, we anticipate that new areas of emphasis may emerge in the wake of consolidation; therefore, we do not wish to be limited to these current areas of interest in regard to curriculum or program development within the Honors College.

Another key component of the Honors experience to date has been unique Honors-only study abroad opportunities connected to our curriculum and values of global citizenship. In the future, all three campuses are invited to develop and contribute to Honors study abroad programming.

8. Identify any accredited programs and explain the process/timeline for [re]accreditation of programs in the unit under Consolidation. (Bulleted lists and tables are acceptable.)

N/A

9. What risks can be identified (re: unit contributions to Preeminence, PBF, Regional and/or Specialized Accreditation and Institutional and/or Programmatic Rankings) and how will they be mitigated? (Bulleted lists and tables are acceptable.)

The Honors College as a unit is a major contributor to the University's success at achieving Preeminence and PBK. The successes of our students reverberate across the University on all campuses, as they represent the highest achievers at USF in terms of their incoming SAT/ACT scores, GPAs, and four-year graduation rates (80% for the 2014 cohort). Consolidation offers an opportunity to continue and even expand our support of USF's goals and status, if we are provided the resources to ensure that faculty and staff can provide the same academic experience and support on all campuses. Rankings and program status will be improved across the board due to the standardization of admissions criteria and unification of the acceptance process. FTIC students admitted to any campus of USF who have 30 ACT or 1370 SAT and at least a 4.0 will be automatically accepted into the Honors College. However, we also encourage applications from any student who wants to be considered on the basis of his/her achievements. One standard Honors application should be used, and will include an essay and resume. Applications will be reviewed by a team of current Honors College students, faculty, and staff from all campuses.

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Admission standards and coursework expectations for transfer/continuing students will also be the same across campuses. T/C students must possess:

- 3.5 overall and USF GPA, if applicable.
- Two full semesters of coursework at a college or university*
- 27 earned college or university-level credits (does not include advanced credit such as AP, IB, or Dual Enrollment)
- Minimum of three full semesters (Fall/Spring) prior to intended graduate date

*Current First-Year students may submit their application during their second semester in college and will be provisionally accepted pending a final review of their transcripts at the conclusion of that semester.

Overall, our mission is to apply the same rigorous criteria for admissions and program completion to provide the same high-quality educational experiences to students on all campuses in support of USF's institutional goals.

10. Other items as approved by the Cluster Leader. (Bulleted lists and tables are acceptable.)



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Now, Near, Far Action Items

Action Item (Assigned Task)	Timing (Now, Near, Far)	Timeline Start Date	Timeline End Date	Resources Needed (Y/N)	If Yes, Provide Comment(s)
Create unified vision for Honors College expansion and presence on all campuses.	Now	1-Jan	1-Feb	No	
Create organizational chart for consolidated Honors College and request for new hires.	Now	1-Jan	1-Feb	Yes	Confirmation of ability to hire additional faculty and staff.
Implement unified application standards and process for all campuses.	Near	1-Mar	1-Aug	Yes	IT resources needed to edit website and online application process
Communicate about and adopt unified Honors curriculum across all campuses	Near	8/1/19	8/1/20	Yes	Support (financial and temporary staff) for marketing and recruiting efforts.
Hiring process for new faculty and staff	Near	9/1/19	7/1/20	Yes	Funding for new positions
Assessment of admissions and enrollment trends	Far	8/1/19	8/1/21	No	
Development of new Honors programs and/or hiring of additional staff, dependent on enrollment trends	Far	1/1/21	8/1/23	Yes	Financial support

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Cluster 8: Humanities

What programs (CIP codes), departments and/or schools will be academically "housed" in the unit? 1.

	A	В	С	D	E	F	G	Н		J	K	L	M	N	0	P
1	CIP Code	CIP Title	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Reg'd	USFSM Concentration Name	USFM Conc Req'd	Area of Strategic Emphasis	Does the Degree Program belong in K8?	In what department or school should this program be located?	IX8 Comments
2	03.0104	Environmental Science	B.S.	B.S.		Environmental Science and Policy			Environmental Policy Environmental Science Environmental Sustainability	Yes			STEM			
3	03.0104	Environmental Science		M.A. / M.S.		Environmental Science and Policy			,				STEM			
ı		Architecture City / Urban,	M.Arch.			Architecture							STEM			
5	04.0301	Community and Regional Planning Environmental Design	M.U.R.P.			Urban and Regional Planning										
۰	04.0401	/ Architecture	M.U.C.D.			Urban and Community Design Latin American, Caribbean and							STEM			Interdisciplinary program that inclu
7	05.0107	Latin American Studies	M.A.			Latino Studies							GLOBAL	Yes		faculty across disciplines inside and outside the Humanities Interdisciplinary program that indu
8	05.0201	African-American / Black Studies	B.A.			Africana Studies							GLOBAL	Yes		faculty across disciplines inside an outside the Humanities
9	05.0207	Women's Studies	B.A.			Women's and Gender Studies								Yes		Interdisciplinary program that inclu faculty across disciplines inside an outside the Humanities
10	05.0207	Women's Studies	M.A.			Women's and Gender Studies								Yes		Interdisciplinary program that inclu faculty across disciplines inside and
	09.0101	Speech Communication and	B.A.			Communication						7	GAP ANALYSIS	Yes		outside the Humanities
11		Rhetoric Speech Communication and				Communication										
12	09.0101	Rhetoric Speech	M.A.			Communication						_	GAP ANALYSIS	Yes		
13	09.0101	Communication and Rhetoric	Ph.D.			Communication		47	_			\underline{M}	GAP ANALYSIS	Yes		
14	09.0102	Mass Communication / Media Studies	B.A.	B.A.		Mass Communications	Journalism-News-Editorial Journalism-Magazine Broadcast News Broadcast-Program and Production	Yes	Journalism & Media Studies	Yes						
15	09.0102	Mass Communication / Media Studies	M.A.			Mass Communications	Media Studies Multimedia Journalism Strategic Communication Management	Yes								
	09.0401 09.0499	Journalism Journalism, Other		M.A.		Journalism and Media Studies Digital Journalism and Design		7								
18 19	09.0900	Public Relations, Advertising, and Applied Communication	B.S.			Integrated Public Relations and Advertising		5					GAP ANALYSIS			
	09.0903	Advertising Computer and	M.S.			Advertising		7								
20	11.0101	Information Sciences, General	B.S.C.S.			Computer Science	Data Science and Analytics			_			STEM			
21	11.0103	Information Technology	B.S.			Information Studies	Health Informatics Information Security Information Science and Technology	Yes					STEM			
22	11.0103	Information Technology	B.S.I.T.			Information Technology				7			STEM			
	11.0103	Information Technology			B.S.	Cyber Security							STEM			
4* L	11.0103	Technology Information Science /	M.S.I.T.			Information Technology	Cyber Intelligence						STEM			
25	11.0401	Studies Computer Systems	M.S.			Intelligence Studies Business Analytics and	Strategic Intelligence Analytics and Business	Yes					STEM			
26	11.0501	Analysis / Analyst	M.S. M.S.C.S.			Information Systems Computer Science	Intelligence Information Assurance	No					STEM			
	11.0701	Computer and Information Systems Security/Information	M.S.C.S.			Cybersecurity							STEM			
28	13.0101	Assurance Education, General			M.A.	Education, General		-			Online Teaching and Learning	Yes	EDUCATION			
	13.0301	Curriculum and Instruction	M.Ed.			Cunfculum and Instruction	Secondary Education: Biology Secondary Education: Chemistry Secondary Education: English Secondary Education: Foreign Language Secondary Education: Mathematics	Yes					EDUCATION			
30	130001	Instruction	W. Cd.				Measurement and Evaluation Early Childhood Education Secondary Education: Physics College Student Affairs Secondary Education: Social Science Educational Studies Secondary Education: TESOL Adult Education						EBBORION			
	13.0301	Curriculium and Instruction	Ed.S.			Curriculum and Instruction	Adult Education Counsidor Education Early Childhood Education Early Childhood Education Righter Ed., Administration Righter Ed., Administration Righter Ed., Administration Rephre Ed., College Teaching Instructional Technology Instructional Technology Instructional Technology Instructional Technology Reading and Linguage Arts Education Science Education Science Education Science Education School Psychology Vocational Education	Yes					EDUCATION			

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13	3.0301	CIPTRIE	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT	USFSP Concentration Name	USFP	USFSM	USFM	Area of Strategic	Does the Degree Program	In what department or school should this	K8 Comments
32	3.0301							Req'd	OSFSP Concentration Name	Req'd	Concentration Name	Req'd	Emphasis	belong in K8?	program be located?	S Commens
		Curriculum and Instruction	Ph. D.			Curriculum and Instruction	Ault Education English Education English Education Counstain of Education Counstain of Education Counstain of Education Interdisciplinary Education Interdisciplinary Education Interdisciplinary Education Interdisciplinary Education Interdisciplinary Education Education Education Special Education Social Science Education Social Science Education Career and Winds force Education Educational Psychology Teacher Education Educational Psychology Teacher Education Educational Psychology Teacher Education	Yes					EDUCATION			
13	3.0301	Curriculum and Instruction	Ed. D.			Educational Program Development	Administration of Special Education Adult Education Educational Innovation Elementary Education Vocational Education	Yes					EDUCATION	1		7
	3.0401	Educational Leadership and Administration, General	M.Ed.	M.Ed.	M.Ed.	Educational Leadership					Curriculum Leadership Non-Public or Charter School Leadership K-12 Public School Leadership	Yes				
13	3.0401	Educational Leadership and Administration, General	Ed.S.			Educational Leadership										
13	3.0401	Educational Leadership and Administration, General	Ph.D.			Educational Leadership										
13	3.0501	Educational / Instructional Technology				Learning Design and Technology	Cybersecurity Education Big Data and Learning Analytics E-Learning Design and Development Game-Based Learning and Analytics	No			4	7 / /	STEM			
13	3.1001	Special Education and Teaching, General	B.A. / B.S.			Exceptional Student Education with ESOL & Reading Endorsement		7					EDUCATION			
	3.1001	Special Education and Teaching, General	M.A./ M.A.T.	M.A./ M.A.T.		Exceptional Student Education	4		7			$\overline{}$	EDUCATION			
	3.1004	Education / Teaching of the Gifted and	M.A.			Special Education, Gifted							EDUCATION			
_	3.1013	Talented Education / Teaching of Individuals with	M.A.			Autism Spectrum Disorder & Severe Intellectual Disabilities						7	EDUCATION			
13	3.1101	Autism Counselor Education / School Counseling and Guidance Services	M.A.			Courselor Education	Career Counseling Clinical Mental Health Counseling School Counseling	Yes					EDUCATION			
	3.1201	Adult and Continuing Education and Teaching	M.A.			Adult Education	Human Resource Development	Yes					EDUCATION			
_	3.1202	Elementary Education and Teaching			B.A.	Interdisciplinary Education					7		EDUCATION			
	3.1202	Elementary Education and Teaching	B.S.		B.A. / B.S.	Elementary Education							EDUCATION			
13	3.1202	Elementary Education and Teaching	M.A.	M.A.	M.A.	Elementary Education	Early Childhood Elementary Curriculum Language Arts Science and Mathematics	Yes	Science and Mathematics	No			EDUCATION			
13	3.1202	Elementary Education and Teaching	M.A.T.		M.A.T.	Elementary Education USFSM Title: Teaching, Elementary Education		4					EDUCATION			
13	3.1203	Junior High / Intermediate / Middle School Education and Teaching		M.S.		Teaching of Middle Grades STEM							EDUCATION			
19 13	3.1206	Teacher Education, Multiple Levels		B.S.		Education							EDUCATION			
13	3.1206	Teacher Education, Multiple Levels Early Childhood		B.S.		Educational Studies							EDUCATION			
13	3.1210	Education and Teaching	B.S.			Early Childhood Education: Pre Kindergarten / Primary			*				EDUCATION			
13	3.1305	English / Language Arts Teacher Education	B.S.			English Education with ESOL Endorsement							EDUCATION			
13	3.1305	English / Language Arts Teacher Education	M.A.T.	M.A.	M.A.	English Education							EDUCATION			
	3.1305	English / Language Arts Teacher Education			M.A.T.	Secondary Education, English Education		r					EDUCATION			
13	3.1306	Foreign Language Teacher Education	M.A.T.			Foreign Language Education	French German Spanish Russian Ohnise General Education - with no ESQL Endorsement Italian Japanese Latin	Yes					EDUCATION			
_	3.1311	Mathematics Teacher Education	B.A. / B.S.			Mathematics Education	Middle School Mathematics	No					EDUCATION			
	2 4244	Mathematics Teacher Education	M.A.			Mathematics Education							EDUCATION			

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П														Does the		
1	CIP Code	CIP Title	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Reg'd	USFSM Concentration Name	USFM Conc Req'd	Area of Strategic Emphasis	Degree Program belong in K8?	In what department or school should this program be located?	K8 Comments
58	13.1311	Mathematics Teacher Education	M.A.T.			Middle Grades Mathematics (5- 9)							EDUCATION			
59	13.1311	Mathematics Teacher Education	M.A.T.			Mathematics Education (6-12)							EDUCATION			
	13.1312	Music Teacher Education	B.S.			Music Education							EDUCATION			
51	13.1312	Music Teacher Education	M.A.			Music Education							EDUCATION			
,,	13.1314	Physical Education Teaching and Coaching	B.A. / B.S.			Physical Education	Exercise Science	No					EDUCATION			
52	13.1315	Reading Teacher	M.A.	M.A.		Reading Education							EDUCATION			
64	13.1316	Education Science Teacher Education / General Science Teacher Education	B.A. / B.S.			Science Education	Biology Education Chemistry Education Physics Education Middle School Science Education	Yes					EDUCATION		K	
55	13.1316	Science Teacher Education / General Science Teacher Education	M.A.			Science Education							EDUCATION			7
56	13.1316	Science Teacher Education / General Science Teacher Education	M.A.T.			Science Education	Earth and Space Science Biology Chemistry Physics	Yes					EDUCATION			
67	13.1317	Social Science Teacher	B.S.			Social Science Education							EDUCATION			
68	13.1317	Education Social Science Teacher Education	M.A.T.			Social Science Education							EDUCATION			
69	13.1320	Education Trade and Industrial Teacher Education	M.A.			Career and Technical Education							EDUCATION			
70	13.1401	Teaching English as a Second or Foreign Language / ESL Language Instructor	Ph. D.			Technology in Education and Second Language Acquisition						7	EDUCATION		7	
71	14.0501	Bioengineering and Biomedical	B.S.			Biomedical Engineering						7	STEM			
71	14.0501	Engineering Bioengineering and Biomedical Engineering	M.S.B.E.			Biomedical Engineering	Pharmacy	No					STEM	_		
	14.0501	Bioengineering and Biomedical	Ph.D.			Biomedical Engineering							STEM			
	14.0701	Engineering Chemical Engineering	B.S.B.E.			Biomedical Engineering			_			V	STEM			
76	14.0701 14.0701	Chemical Engineering Chemical Engineering				Chemical Engineering Chemical Engineering	4						STEM STEM			
77	14.0701	Chemical Engineering Civil Engineering,	Ph.D.			Chemical Engineering							STEM			
78	14.0801	General	B.S.C.E.			Civil Engineering	Geotechnical						STEM			
79	14.0801	Civil Engineering, General	M.C.E.			Civil Engineering	Materials Structures Transportations Water Resources Geotechnical	No					STEM			
80	14.0801	Civil Engineering, General	M.S.C.E.			Civil Engineering	Materials Structures Transportations Water Resources	No					STEM			
81	14.0801	Ovil Engineering, General	Ph. D.			Civil Engineering	Engineering for International Development Environmental Engineering Geotechnical Engineering Materials Engineering and Science Structures Engineering Transportation Engineering Water Resources	No					STEM			
82	14.0901	Computer Engineering, General	B.S.C.P.			Computer Engineering							STEM			
83	14.0901	Computer Engineering, General	M.S.C.P.			Computer Engineering							STEM			<u></u>
84	14.0901	Computer Engineering, General	Ph.D.			Computer Science and Engineering	-7						STEM			
85	14.1001	Electrical and Electronics Engineering	B.S.E.E.			Electrical Engineering							STEM			
36	14.1001	Electrical and Electronics Engineering	M.S.E.E.			Electrical Engineering							STEM			
87	14.1001	Electrical and Electronics Engineering	Ph.D.			Electrical Engineering							STEM			
88	14.1401	Environmental / Environmental Health Engineering	M.S.E.V.			Environmental Engineering	Engineering for International Development	No	7				STEM			
89	14.1401	Environmental / Environmental Health Engineering	Ph.D.			Environmental Engineering							STEM			
90	14.1801	Materials Engineering	M.S.M.S.E.			Materials Science and Engineering		þ					STEM			
91	14.1901	Mechanical Engineering	B.S.M.E.			Mechanical Engineering							STEM			
92	14.1901	Mechanical Engineering	M.S.M.E.			Mechanical Engineering							STEM			
92	14.1901	Mechanical	Ph. D.			Mechanical Engineering							STEM			
94	14.3501	Engineering Industrial Engineering	B.S.I.E.			Industrial Engineering							STEM			
95	14.3501 14.3501	Industrial Engineering Industrial Engineering	M.S.I.E. Ph.D.			Industrial Engineering Industrial Engineering					-		STEM STEM			-
97	15.1501	Engineering / Industrial Management	M.S.E.M.			Engineering Management							STEM			

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1	CIP Code	CIP Title	USFT					USFT		USFP		USFM	Area of	Does the Degree	In what denartment	
			USFI	USFSP	USFSM	Major Name	USFT Concentration Name	Conc Reg'd	USFSP Concentration Name	Conc Req'd	USFSM Concentration Name	Conc Req'd	Strategic Emphasis	Program belong in K8?	or school should this program be located?	K8 Comments
1 98	16.0101	Foreign Languages and Literatures, General	B.A.	B.A.		World Languages and Cultures	Applied trajustics Chrises Language and Culture Classics East Asian Languages and Cultures French French French French French	Yes	French / Francophone Studies Spanish / Latino Studies French & Spanish Studies	Yes			GLOBAL	Yes		American Sign Language (from CIF 51 (2021) should be included since considered language nationally 1, a diseased, and a committee of the 2 diseased, and summitty subject within Word Languages at USFSP
	16.0102	Linguistics	M.A.			Linguistics: English as a Second Language							GLOBAL	Yes		
.00 1	16.0102	Linguistics	M.A.			Linguistics							GLOBAL	Yes		
.01	16.0102	Linguistics	Ph.D.			Linguistics and Applied Language Studies							GLOBAL	yes		
102	16.0901	French Language and Literature	M.A.			French							GLOBAL	yes		
	16.0905	Spanish Language and	M.A.			Spanish							GLOBAL	Yes		
103	_	Literature					Creative Writing									
104	23.0101	English Language and Literature, General	B.A.	B.A.	B.A.	English	Literary Studies Professional Writing, Rhetoric and Technology	Yes	Literature & Cultural Studies Writing Studies	Yes	British and American Literature	Yes		Yes		
105	23.0101	English Language and Literature, General	M.A.			English	Literature Rhetoric and Composition	Yes						Yes		
06 7	23.0101	English Language and Literature, General	Ph.D.			English	Literature Rhetoric and Composition	Yes						Yes	7	
.07	23.1302	Creative Writing	M.F.A.			Creative Writing	Fiction Poetry	No						Yes		
		Professional, Technical,				Professional and Technical	Poetry									
.08	23.1303	Business, and Scientific Writing			B.A.	Communication								Yes		ĺ
2	24.0101	Liberal Arts and Sciences / Liberal Studies	M.A.	M.LA.		Liberal Arts	Africana Studies American Studies Film Studies Humanities Social and Political Thought	Yes	Florida Studies	No		7		Yes		Interdisciplinary studies. Florida Studies should have its own CIP o
10	24.0102	General Studies	B.G.S.		B.A./B.S.	General Studies	Business Computer Systems Technology Criminal Justice Educational Foundations Environmental Policy Information Studies: Information Architecture Public Administration Public Health Urban Studies Women's and Gender Studies	Yes			Undefined	Yes				
11	24.0102	General Studies	B.S.A.S.		B.S.A.S.	Applied Science	Aging Sciences Behavioral Healthcare Computer Systems Technology Criminal Bustice Dear Studies Environmental Policy Information Studies: Information Architecture Public Administration Public Health Urban Studies	Yes			Cyber Security and Information Technology Leadership Studies	Y				
- [24.0103	Humanities / Humanistic Studies				Humanities and Cultural Studies	American Studies Film and New Media Studies			7				Yes		
12		Library and					Humanities	-		_						
,	25.0101 26.0101	Information Science Biology / Biological Sciences, General	M.A.	B.S.	B.S.	Library and Information Science Biology	7	4	Biomedical Sciences Ecology & Evolution General Biology Marine Biology	Yes			STEM			
114	26.0101	Biology / Biological	B.S.			Cell and Molecular Biology	T 4		Plant Biology				STEM			
15	26.0101	Sciences, General Biology / Biological	B.S.			Environmental Microbiology	-						STEM			
		Sciences, General Biology / Biological				Environmental Biology							STEM			
	26.0101	Sciences, General Biology / Biological	B.S.						_							1
10	26.0101	Sciences, General Biology / Biological	B.S.			Integrative Animal Biology							STEM			
19	26.0101	Biology / Biological Sciences, General	B.S.			Marine Biology			V .				STEM			
200	26.0101	Biology / Biological Sciences, General	M.S.			Biology	Cell Biology, Microbiology & Micleoular Biology Ecology and Evolution Environmental and Ecological Microbiology Physiology and Morphology	Yes					STEM			
	26.0102	Biomedical Sciences, General	B.S.			Biomedical Sciences							STEM			
21	26.0406	Cell / Cellular and	Ph.D.			Cell and Molecular Biology							STEM			
.22	26.0503	Molecular Biology Medical Microbiology							1							
23		and Bacteriology Medical Microbiology	B.S.			Microbiology							STEM			
24	26.0503	and Bacteriology	M.S.			Microbiology							STEM			
25	26.0911	Oncology and Cancer Biology	Ph.D.		L	Cancer Chemical Biology			<u> </u>	L	<u></u>		STEM			<u> </u>
26 7	26.0911	Oncology and Cancer Biology	Ph.D.			Cancer Immunology and Immunotherapy							STEM			
	26.0911	Oncology and Cancer	Ph.D.			Cancer Biology							STEM			
		Biology		1					1		1	1 1				l .

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-	A	В	С	D	E	F	G	Н		J	K	L	М	N	0	P
1	CIP Code	CIP Title	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Req'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in K8?	In what department or school should this program be located?	IS Comments
28	26.1103	Bioinformatics	M.S.B.C.B.			Bioinformatics and Computational Biology							STEM			
	26.1201	Biotechnology	M.S.B.			Biotechnology							STEM			
.30	26.1307	Conservation Biology Ecology, Evolution,		M.S.		Conservation Biology	Ecology and Evolution						STEM			
.31	26.1399	Systematics and Population Biology, Other	Ph.D.			Integrative Biology	Environmental and Ecological Microbiology Physiology and Morphology	Yes					STEM			
.32	26.9999	Biological and Biomedical Sciences, Other	M.S.M.S.			Medical Sciences	Anatomy Aprig and Neuroscience Bochemistry & Melecular Bology Clinical and Translational Research Health Science Interdisciplinity Medical Sciences Medical Microbiology and Immunology Molecular Medicine Medical Mutritional Medicine	No					STEM			
.33	26.9999	Biological and Biomedical Sciences, Other	Ph.D.			Medical Sciences	Allergy, Immunology and Infectious Disn's as Auchtering & Molecular Blochemistry & Molecular Blockery Circial and Translational Research Microbiology and Immunology Microbiology and Immunology Molecular Physiology Neuroscience Physiology and Biophysics Pharmacology and Theopeufics Pharmacology and Theopeufics Pharmacology and Theopeufics Pharmacology and Liboratory Medicine	Yes					STEM			
34	27.0101	Mathematics, General	B.A.			Mathematics	Applied / Computational Mathematics General Mathematics Pure Mathematics	Yes			4		STEM			
		Mathematics, General	M.A.			Mathematics	Pure and Applied Pure and Applied	Yes	-				STEM			
36	27.0101	Mathematics, General	Ph.D.			Mathematics	Statistics /	Yes					STEM			
37	27.0304	Computational and Applied Mathematics		B.S.	l -	Mathematics: Computational and Applied							STEM			
38	27.0501	Statistics, General	B.A.			Statistics							STEM			
	27.0501	Statistics, General Biological and Physical	M.A.		_	Statistics							STEM			
	30.0101	Sciences	B.S.			Interdisciplinary Natural Sciences							STEM			
41 42	30.1101	Gerontology	M.A.			Aging Sciences			_			7	HEALTH HEALTH			
	30.1101	Gerontology Gerontology	M.A. Ph.D.			Gerontology Aging Studies							HEALTH			
	30.3301	Sustainability Studies Sustainability Studies	M.A.	B.A.		Sustainability Studies Global Sustainability	Climate Change and Sustainability Entrepreneurship Food Sustainability and Security Sustainabile Europy Sustainabile Energy Sustainabile Tourism Sustainabile Tourism Sustainabile Tourism Sustainabile Tourism	Yes					STEM			
.46	31.0504	Sport and Fitness Administration / Management	M.S.			Sport and Entertainment Management										
4/	31.0505	Kinesiology and Exercise Science	M.S.			Exercise Science	Health and Wellness Strength and Conditioning	Yes					STEM			
48	38.0101	Philosophy	B.A.			Philosophy								Yes		
	38.0101 38.0101	Philosophy Philosophy	M.A. Ph.D.			Philosophy Philosophy	Philosophy and Religion Philosophy and Religion	No No						Yes Yes		
	38.0201	Religion / Religious	B.A.			Religious Studies								Yes		
-	38.0201	Studies Religion / Religious	M.A.			Religious Studies	-							Yes		
52		Studies				-	Washanista (Watashari							THIS		
53	40.0501	Chemistry, General	B.A.		L	Chemistry	Biochemistry / Biotechnology Health Professions	No					STEM			
		Chemistry, General	B.S.		<u> </u>	Chemistry							STEM			
	40.0501	Chemistry, General	M.A. / M.S.			Chemistry		-					STEM			
	40.0501	Chemistry, General Geology / Earth	Ph.D.			Chemistry			-		-		STEM		-	
.5/	40.0601	Science, General	B.A. / B.S.			Geology			7				STEM			
.58	40.0601	Geology / Earth Science, General	M.S.			Geology							STEM			
	40.0601	Science, General Geology / Earth	Ph.D.			Geology							STEM			
39		Science, General					Biological Oceanography Chemical Oceanography									
60	40.0607	Oceanography, Chemical and Physical	M.S.			Marine Science	Geological Oceanography Interdisciplinary Marine Resource Assessment Physical Oceanography Biological Oceanography Chemical Oceanography	Yes					STEM			
61	40.0607	Oceanography, Chemical and Physical	Ph. D.			Marine Science	Geological Oceanography Interdisciplinary Marine Resource Assessment Physical Oceanography	Yes					STEM			
62	40.0801	Physics, General	B.A./B.S.			Physics	умановандарну						STEM			
.05	eU.USU1	Physics, General	B.A./B.S.	1	1	Physical Sciences	7	1	L	1			STEM	1		

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7	A	В	c	D	E	F	G	Н		J	K	-	М	N	0	P
1	CIP Code	CIP Title	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Reg'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in K8?	In what department or school should this program be located?	I/S Comments
64	40.0801	Physics, General	M.S.			Physics	Applied Physics Atomic and Molecular Physics Laser Physics Materials Physics Optical Physics Semiconductor Physics Scild State Physics Medical Physics	No No					STEM			7
65 66	42.0101	Physics, General Psychology, General	Ph.D. B.A.	B.A.	B.A.	Applied Physics Psychology		No					STEM			
67	42.0101	Psychology, General	M.A.	M.A.		Psychology	Clinical Psychology Cognition, Neuroscience & Social Psychology Industrial Organizational Psychology	Yes								
58	42.0101	Psychology, General	Ph. D.			Psychology	Clinical Psychology Cognition, Neuroscience & Social Psychology Industrial Organizational Psychology	Yes							V	
69 70	42.2805 42.2805	School Psychology School Psychology	M.A. Ph.D.			School Psychology School Psychology										_
71	42.2814	Applied Behavior Analysis	M.A. / M.S.			Applied Behavior Analysis										
-	42.2814	Applied Behavior	Ph.D.			Applied Behavior Analysis										
72		Analysis Criminal Justice / Law				Criminal Justice Administration										
73	43.0103	Enforcement Administration	M.A.		M.A.	Criminal Justice Administration USFSM Title: Criminal Justice										
.74	43.0303	Critical Infrastructure Protection	M.S.			Cybersecurity	Computer Security Fundamentals Cyber Intelligence Digital Forensics Information Assurance Addictions and Behavioral	Yes					STEM			
75	44.0000	Human Services, General	B.S.			Behavioral Healthcare	Healthcare Adult Community Services Aging and Behavioral Health Applied Behavior Analysis Behavioral Health Research Children's Mental Health	Yes	1			4				
76	44.0000	Human Services, General	M.S.			Child and Adolescent Behavioral Health	Developmental Disabilities Leadership in Child and Adolescent Behavioral Health Translational Research and Evaluation Youth & Behavioral Health	Yes			-					
.77 .78	44.0401	Public Administration Social Work	M.P.A. B.S.W.			Public Administration Social Work						_				
ı	44.0701	Social Work	M.S.W.		M.S.W.	Social Work Social Work USFSM Hosted			7				7			
79 80		Social Work	Ph. D.			Social Work	Africana Studies	/								
.81	45.0101	Social Sciences, General	B.A.	ŘÁ.	B.A.	interdiciplinaly Social Sciences	Aging Sciences Annaricas Studies Anthropology Communication Science and Communication Communication Communication Communication Commission Commission Countries Commission Countries Count	Yes	Authropolity Chinology Economics Consistent Policy Georgraph Conspiration Conspirat	Yes	Applied Aging & Wellbeing Colme, Leve, & Justice Environmental Studies Coverment & Global Affairs Social Pelations & Policy	Yes				
.82	45.0201	Anthropology	B.A.	B.A.		Anthropology	Archaeological and Forensic									
83	45.0201	Anthropology	M.A.			Applied Anthropology	Sciences Bio-Cultural Medical Anthropology Cultural Resource Management Heritage Studies	No								
.84	45.0201	Anthropology	Ph. D.			Applied Anthropology	Cultural Resource Management Heritage Studies	No								
85 86	45.0401 45.0401	Criminology Criminology	B.A.	B.A. B.S.	B.A.	Criminology Forensic Studies & Justice										
87	45.0401	Criminology	M.A.	0.5.		Criminology										
88 89	45.0401 45.0401	Criminology Criminology	M.S. Ph.D.		L	Cybercrime Criminology				<u>L</u>						<u></u>
90	45.0601	Economics, General	B.A.	B.A.		Economics USFSP Title: Affiliated Economics		7								
91	45.0601	Economics, General	B.S.			Quantitative Economics and Econometrics										
92	45.0601	Economics, General	M.A.			Economics										
93	45.0601 45.0701	Economics, General Geography	Ph.D. B.A.	B.A.		Economics Geography	General Geography Human Geography Physical Geography	Yes	Geospatial Analysis and Geography Geospatial Science Society & Environment	Yes						
95	45.0701	Geography	M.A.			Geography	Environmental Geography Geographic Information Science and Spatial Analysis Human Geography	Yes								
.96	45.0799	Geography, Other	Ph. D.			Geography and Environmental Science and Policy		Щ.	<u></u>	<u> </u>						
)S A	cademic P	Manning							Page 6							1/9/2

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	CIP Code	CIP Title	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Reg'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in	In what department or school should this program be located?	K8 Comments
1		International Relations												кв?		
197	45.0901	and Affairs	B.A.			International Studies							GLOBAL			
198	45.0901	International Relations and Affairs	Ph.D.			Government							GLOBAL			
199	45.1001	Political Science and Government, General	B.A.	B.A.		Political Science										
- 1	45.1001	Political Science and	M.A.			Political Science	Africana Studies	No								
200	45.1101	Government, General					Identity and Community								-	
201	45.1101 45.1101	Sociology	B.A. M.A.			Sociology Sociology	Inequality and Social Justice	No								
203	45.1101	Sociology	Ph.D.			Sociology										
204	50.0301	Dance, General	B.A.			Dance	Dance Studies Ballet	Yes								
205	50.0301	Dance, General	B.F.A.			Dance	Modern Dance	Yes								
206	50.0409	Graphic Design		B.F.A.		Graphic Design	Design						GAP ANALYSIS			
	50.0501	Drama and Dramatics / Theatre Arts, General	B.A.			Theatre	Performance	Yes								
207	50.0701	Art / Art Studies,	B.A.			Studio Art	Theatre Arts									7
208		General Fine / Studio Arts.														V
209	50.0702	General	B.F.A.			Studio Art										
210	50.0702	Fine / Studio Arts, General	M.F.A.			Art										
- 1	50.0703	Art History, Criticism	RΔ			Art History										
211	50.0703	and Conservation Art History, Criticism	M.A.			Art History								_		
212	50.0703	and Conservation														
.15	JU.0901	Music, General	Ph.D.			Music	Music Education Acoustic & Electronic	Yes								
214	50.0903	Music Performance, General	B.M.			Music Performance	Composition Jazz Studies	Yes								
214	50.0903	Music Performance,	M.M.			Music	Performance Chamber Music Choral Conducting Composition Electro-Acoustic Music Instrumental Conducting	Yes								
15		General					Jazz Composition Jazz Performance Performance Theory Plano Pedagogy				4					
216	50.9999	Visual and Performing Arts, Other	B.A.			Music Studies						M				
!17	51.0000	Health Services / Allied Health / Health Sciences, General	B.S.	B.S.		Health Sciences	Aging Health Studies Biological Health Sciences Health Information Technology Health Management Social and Behavioral Health Sciences	Yes	Communication Sciences & Disorders Healthcare Administration Integrated Health Sciences Public Health	Yes			Health			
118	51.0201	Communication Sciences and Disorders, General			B.S.	Communication Sciences and Disorders	Speech Language Sciences		7				Health	Yes		American Sign Language could be moved to the World Languages CI above since it is considered a langu nationally (not a disorder) and is currently taught within World Languages at USFSP
219	51.0202	Audiology /	Au.D.			Audiology							Health			
220	51.0204	Audiologist Audiology / Audiologist and Speech-Language Pathology / Pathologist	B.A.			Communication Sciences and Disorders	Deaf Studies Interpreter Training Language-Speech-Hearing	Yes					Health			
21	51.0204	Audiology / Audiologist and Speech-Language Pathology / Pathologist Audiology /	M.S.			Speech-Language Pathology							Health			
22	51.0204	Audiologist and Speech-Language Pathology / Pathologist Health / Health Care	Ph.D.			Communication Sciences and Disorders	Hearing Sciences and Audiology Neurocommunicative Sciences Speech-Language Sciences	Yes					Health			
23	51.0701	Administration / Management	B.S.			Long Term Care Administration	V .						Health			
Ī	51.0701	Health / Health Care Administration /	M.H.A.			Health Administration							Health			
24		Management														
П	51.0912 51.0913	Physician Assistant Athletic Training /	M.P.A.S.			Physician Assistant Studies		-		-			Health Health			
226		Trainer				Advanced Athletic Training		_	V							
27	51.0913	Athletic Training / Trainer	M.S.		L	Athletic Training				L		L	Health			
28	51.1005	Clinical Laboratory Science / Medical Technology / Technologist	B.S.			Medical Technology			/				Health			
29	51.1201	Medicine	M.D.			Medicine		7					Health			
230	51.2001	Pharmacy Pharmacy,	Pharm.D.			Pharmacy	Pharmacy and Health Education Biomedical Engineering	No					Health			
31	51.2099	Pharmaceutical Sciences, and Administration, Other Pharmacy,	M.S			Pharmaceutical Nanotechnology	Drug Discovery, Delivery, Development and Manufacturing	No					Health			
232	51.2099	Pharmaceutical Sciences, and Administration, Other	M.S.P.N.			Pharmaceutical Nanotechnology							Health			
233	51.2201	Public Health, General	B.S.			Public Health							Health			
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-	A	В	С	D	E	F	G	Н		J	K	L	М	N	0	Р
1	CIP Code	CIP Title	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Reg'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in K8?	In what department or school should this program be located?	I/S Comments
234	51.2201	Public Health, General	M.P.H.			Public Health	Applet Bossithers Applet Bossit	Yes					Health			
235	51.2201	Public Health, General	Ph.D.			Public Health	Biostatistics Community and Family Health Environmental and Occupational Health Epidemiology Health Services Research Global Communicable Disease Advanced Practice Leadership in	Yes					Health			
236	51.2201	Public Health, General	Dr.P.H.			Public Health	Advanced Practice Leadership in Public Health Public Health and Clinical Laboratory Science and Practice	Yes					Health			
37	51.2212	Behavioral Aspects of Health	Ph.D.		L	Behavioral and Community Sciences										
238	51.2299	Public Health, Other	M.S.P.H.			Public Health	Behavioral Health Environmental and Occupational Health Epidemiology Genetic Courseling Genomics Global Communicable Disease Matemal and Child Health Occupational Exposure Science Public Health Education	Yes			4		Health	7		
39	51.2308	Physical Therapy / Therapist	D.P.T.			Physical Therapy							Health			
40	51.2310	Vocational Rehabilitation Counseling / Counselor	M.A.			Rehabilitation and Mental Health Courseling	Addictions and Substance Abuse Counseling Marriage and Family Therapy	No			•		Health			
	51.2314 51.2706	Rehabilitation Science Medical Informatics	Ph.D. M.S.H.I.			Rehabilitation Sciences Health Informatics	Health Analytics	No					Health Health			
	51.3801	Registered Nursing / Registered Nurse	B.S.			Nursing: RN to Bachelor's Sequence							Health			
244	51.3801	Registered Nursing / Registered Nurse	B.S.			Nursing: Upper Division Sequence							Health			
245	51.3801	Registered Nursing / Registered Nurse	B.S.			Nursing: Second Bachelor's Degree Sequence							Health			
46	51.3801	Registered Nursing / Registered Nurse	B.S.			Nursing: VCARE		7					Health			
247		Bagistered Nursing / Ragistered Nurse	M.S.			Nursing	Adult-Gerontology Acade Care Narring Adult-Gerontology Primary Care Narring Adult-Gerontology Primary Care Narring / Occupational Health Narring / Octobary Narring Adult-Gerontology Primary Care Narring / Ortology Narring Dani MPH / Adult Gerontology Primary Care Narring (Buraing) Family Health Narring (Buraing) Family Health Narring Narring Guaration	Yes					Health			
:48	51.3808 51.3818	Nursing Science Nursing Practice	Ph.D. D.N.P			Nursing Science Nurse Anesthesia							Health Health			
		Nursing Practice	D.N.P.			Nursing	Adult-Gerontology Acute Care Nursing Adult-Gerontology Primary Care Nursing Dual Occupational Health Nursing / Adult-Gerontology Primary Care Nursing Dual Oncology Nursing / Adult- Gerontology Primary Care Nursing Earth Health Nursing Family Health Nursing Pediator-Health Nursing	Yes					Health			
Ī	52.0101	Business / Commerce, General	B.S.		B.A./B.S.	USFT Title: General Business Studies General Business Administration		,			Aging Services Management Applied Business Business and Technical Writing	Yes				
252	52.0101	Business / Commerce, General	M.S.			Management	Human Resources Management Information System	No								
Ī	52.0201	Business Administration and Management, General	B.S.	B.A. / B.S.	B.A. / B.S.	Management	Human Resources Management Project Management	No								
Ī	52.0201	Business Administration and Management, General	M.B.A.	M.B.A.	M.B.A.	Business Administration / MBA	Compliance, Risk Management and Anti-Money Laundering Cybersecurity Data Analytics Sport Business Supply Chain Management	No								

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- 1	Α	В	c	D	E	F	G	Н	1	J	K	L	М	N	0	P
1	CIP Code	CIP Title	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Req'd	USFSM Concentration Name	USFM Conc Req'd	Area of Strategic Emphasis	Does the Degree Program belong in KB?	In what department or school should this program be located?	KS Comments
255	52.0201	Business Administration and Management, General	M.B.A.			Executive M.B.A.										
!56	52.0201	Business Administration and Management, General	Ph. D.			Business Administration / PhD	Accounting Finance Information Systems Marketing	Yes								
57	52.0201	Business Administration and Management, General	D.B.A.			Business Administration									4	
58	52.0301	Accounting	B.S.	B.A. / B.S.	B.A. / B.S.	Accounting							GAP ANALYSIS			
	52.0301	Accounting	M.Acc.	M.Acc.		Accountancy	Assurance Corporate	Yes					GAP ANALYSIS			
159	52.0601	Business / Managerial		B.A. / B.S.		Business Economics	Tax									
~	52.0701	Entrepreneurship / Entrepreneurial Studies		B.A. / B.S.		Entrepreneurship										
Ī	52.0701	Entrepreneurship / Entrepreneurial	M.S.			Entrepreneurship in Applied Technologies										
62 63	52.0801	Studies Finance, General	B.S.			Personal Finance							GAP ANALYSIS			
64	52.0801	Finance, General Finance, General	B.S. M.S.	B.A. / B.S.	B.A. / B.S.	Finance Finance	Asset Management Corporate Finance Real Estate	No	Corporate Finance Investment Analysis Personal Financial Advising	Yes			GAP ANALYSIS GAP ANALYSIS			
Ī	52.0901	Hospitality Administration / Management, General	M.S.		B.S.	Hospitality Management							GAP ARRETSIS			
	52.0901	Hospitality Administration / Management, General			M.S.	Hospitality Management							6			
67	52.1101	International Business	B.A.	B.A. / B.S.		Global Business	Business Analytics and Information Systems Finance	Yes				4	GLOBAL			
:68	52.1201	/ Trade / Commerce Management		B.A. / B.S.		Management Information	Management Marketing				4	_	STEM			
169	32.1201	Information Systems, General Management		B.A. / B.S.		Systems						\underline{M}	SIEM			
70	52.1201	Information Systems, General	B.S.			Business Analytics and Information Systems	Cybersecurity Healthcare Business Entrepreneurship	No				Ţ	STEM			
71	52.1401	Marketing / Marketing Management, General	B.S.	B.A. / B.S.	B.A. / B.S.	Marketing	Sales Sport and Entertainment Management Supply Chain Management	No)				
72	52.1401	Marketing / Marketing Management, General	M.S.M.			Marketing		7				,				
	52.1499 52.1701	Marketing, Other Insurance	B.A. / B.S.			Advertising Risk Management and Insurance							GAP ANALYSIS			
74 75	54.0101	History, General	B.A.	B.A.	B.A.	History	American History	7						Yes		
	54.0101	History, General	M.A.			History	American History Ancient History European History Latin American History	Yes						Yes		
76 77	54.0101	History, General	Ph.D.			History	Medieval History							Yes		
							7									

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2. What existing Centers and/or Institutes (with campus location) are proposed to be housed in the unit?

Institute or Center Name	Current Location	Include in K8?	Home Campus (K8)
Center for Partnerships for Arts-Integrated Teaching (PAInT) Institute for Public Policy & Leadership	Sarasota-Manatee Sarasota-Manatee		
M3 Center for Hospitality Technology and Innovation	Sarasota-Manatee		
Institute for Data Analytics and Visualization	St. Petersburg		
Ancient Studies Center, Department of History	Tampa	Yes	Tampa
CAS Center for Complex Data Systems Center for Africa and the Diaspora	Tampa Tampa	Yes	Tampa
Center for Brownfield Rehabilitation Assistance	Tampa		
Center for Industrial and Interdisciplinary Mathematics	Tampa		
Center for Infectious Disease Ecology Research (CIDER) Center for Social and Political Thought	Tampa	Yes	Tampa
Florida Institute for Forensic Anthropology & Applied Sciences	Tampa Tampa	1 es	тапра
Institute for Systematic Botany	Tampa		
Institute for the Study of Latin America and the Caribbean	Tampa	Yes	Tampa
Institute on Black Life Interdisciplinary Center for Hellenic Studies	Tampa Tampa	Yes Yes	Tampa Tampa
STEM Education Center	Tampa	1 es	Тапра
The Center for the Improvement of Teaching & Research in Undergraduate STEM Education (CITRUS)	Tampa		
The John Scott Dailey Florida Institute of Government	Tampa	A	
USF Humanities Institute USF SMMARTT (Smort Motel Occario Metariale Advanced Research and Technology Technology	Tampa	Yes	Tampa
USF-SMMARTT (Smart Metal Organic Materials Advanced Research and Technology Transfer) Water Institute	Tampa Tampa		
Center for Music Education Research (CMER)	Tampa		
Florida Center for Community Design and Research	Tampa		
Institute for Research in Art	Tampa		
Center for Autism and Related Disabilities	Tampa Tampa		
Florida Policy Exchange Center on Aging Institute for Translational Research in Adolescent Behavioral Health	Tampa		
USF Center for HIV Education and Research	Tampa		
Center for Analytics and Creativity	Tampa		
Center for Entrepreneurship	Tampa Tampa		
Center for Marketing and Sales Innovation Center for Supply Chain Management & Sustainability	Tampa		
Institute for Information Systems Management	Tampa	▼	
Small Business Development Center - Affiliate	Tampa		
Florida Center for Cybersecurity	Tampa Tampa		
Center for Research, Evaluation, Assessment and Measurement Center for the Study of Migrant Education	Tampa		
David C. Anchin Center for the Advancement of Teaching	Tampa		
Educational Research Center for Child Development	Tampa		
Gus A. Stavros Center for Free Enterprise and Economic Education	Tampa		
Institute for School Reform, Integrated Services, and Child Mental Health and Educational Policy Center for Assistive, Rehabilitation and Robotics Technologies	Tampa Tampa		
Center for Communications and Signal Processing	Tampa		
Center for Modeling Hydrologic and Aquatic Systems	Tampa		
Center for Molecular Delivery	Tampa		
Center for Urban Transportation Research Clean Energy Research Center	Tampa Tampa		
Global Center for Hearing and Speech Research	Tampa		
Nanotechnology Research and Education Center	Tampa		
National Bus Rapid Transit Institute (NBRTI)	Tampa		
National Center for Transit Research (NCTR) USF Center for Wireless and Microwave Technology	Tampa Tampa		
USF Center for Advanced Biomedical Imaging	Tampa		
Center for Aging and Brain Repair	Tampa		
Center for Hospice, Palliative Care and End of Life Studies At the University of South Florida	Tampa		
Center for Neuromusculokeletal Research Center for Personalized Medicine and Genomics	Tampa Tampa		
Center for Personanzea Medicine and Genomics Center for Research and Education in Nanobioengineering	Tampa		
Diabetes Center (HSC)	Tampa		
Florida Infectious Disease Institute	Tampa		
Joy McCann Culverhouse Center for Esophageal and Swallowing Disorders The Archie A. and Mary-Louise Silver Child Development Center	Tampa Tampa	1	
University of South Florida Health Informatics Institute	Tampa		
USF Health Heart Institute	Tampa		
USF Health Neuroscience Institute	Tampa		
USF Parkinson's Disease and Movement Disorders Center, NPF Center of Excellence	Tampa		
USF-India Center for Health & HIV/AIDS Research & Training (CHART-India) Center for Environmental/Occupational Risk Analysis & Management	Tampa Tampa		
Center for Transdisciplinary Research on College Health	Tampa		
Florida Health Information Center (FHIC) (HSC)	Tampa		
Florida Prevention Research Center	Tampa	1	
Global Health & Infectious Diseases Research James and Jennifer Harrell Center for the Study of Family Violence	Tampa Tampa		
Lawton and Rhea Chiles Center for Healthy Mothers and Babies (Health Science Center)	Tampa		
Sunshine Education and Research Center	Tampa		
The Center for Leadership in Public Health Practice	Tampa		
The Occupational Safety & Health Administration Training Institute Education Center (OTI-EC) The World Health Organization Collaborating Center on Social Marketing and Social Change	Tampa		
The World Health Organization Collaborating Center on Social Marketing and Social Change Center for Strategic and Diplomatic Studies	Tampa Tampa		
Florida-France Linkage Institute	Tampa	Yes	Tampa

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3. What is the estimated (a) full-time faculty headcount, and (b) UG/GR major headcount in the consolidated unit? (For reference, recent faculty and student headcounts are provided in your cluster's Box folder. Faculty headcounts are in "Faculty Counts by Department – RESOURCE ONLY.xlsx" and student headcounts are in "Enrollment and Degrees Awarded by CIP – RESOURCE ONLY.xlsx".)

Full-Time Faculty Headcount

- Total Permanent Faculty: 177.5
- Total Full-Time Faculty: 213.5

UG/GR Major Headcount:

- Total Estimated Undergraduate Majors: 1,827
- Total Estimated Graduate Students: 381

Detailed Breakdown:

Full-Time Faculty Headcount

- (TT: Tenure-Track; NTT(p): permanent instructor; NTT(v): visiting instructor)
- USFT: Communication—17 TT + 1 NTT(p) + 4 NTT(v)—22 Total
- USFT: English—30 TT + 8 NTT(p) + 28 NTT(v)—66 Total
- USFT: History—19 TT + 3 NTT(p) + 1 NTT(v)—23 Total
- USFT: Humanities and Cultural Studies—8 TT + 5 NTT(p)—13 Total
- USFT: World Languages—19 TT + 12 NTT(p) + 1 NTT(v)—32 Total
- USFT: Philosophy—17 TT + 2 NTT(p)—19 Total
- USFT: Religious Studies—4 TT + 4 NTT(p) + 1 NTT(v)—9 Total
- USFSM: English—2 TT + 5 NTT(p)—7 Total
- USFSM: History—2 TT—2 Total (following search this year; currently 1 TT/1 NTT(v))
- USFSM: World Languages—0 TT + 1.5 NTT(p) (.5=shared appointment)—1.5 Total
- USFSM: Communication (on spreadsheet as "Arts & Sciences Dean")—1 NTT(p)—1 Total
- USFSP: History—6 TT + 1 NTT(p) + 1 NTT(v)—8 Total
- USFSP: English—6 TT + 2 NTT—8 Total
- USFSP: World Languages—2 TT + 0 NTT—2 Total

Total TT: 132

Total NTT(p): 45.5

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**Total Permanent Faculty: 177.5

Total NTT(v): 36

**Total Full-Time Faculty: 213.5

Estimated Undergraduate Major Headcount (Based on 2016-18 Averages)

- USFT: Communications: Speech Communication and Rhetoric (BA)—615
- USFT: English Language and Literature, General (FUSE) (BA)—428
- USFSP: English Language and Literature, General (BA)—115
- USFSM: English Language and Literature, General (FUSE) (BA)—41
- USFSM: Professional and Technical Communication (BA)—56
- USFT: Humanities/Humanistic Studies (BA)—55
- USFT: Philosophy (BA)—70
- USFT: Religion/Religious Studies (BA)—15
- USFT: History (BA)—239
- USFSP: History (FUSE) (BA)—75
- USFSM: History (FUSE) (BA)—46
- USFT: Foreign Languages and Literature, General (World Languages and Cultures) (BA)—51
- USFSP: Foreign Languages and Literature, General (BA)—21

Total Estimated Undergraduate Majors: 1,827

Estimated Graduate Student Headcount (Based on 2016-18 Averages)

- USFT: Communications: Speech Communication and Rhetoric (MA)—8
- USFT: Communications: Speech Communication and Rhetoric (PhD)—41
- USFT: English Language and Literature, General (MA)—20
- USFT: English Language and Literature, General (PhD)—46
- USFT: Creative Writing (MA)—27
- USFT: Philosophy (MA)—1
- USFT: Philosophy (PhD)—53
- USFT: Religion/Religious Studies (MA)—10
- USFT: History (MA)—25
- USFT: History (PhD)—31
- USFT: Linguistics (MA)—22

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- USFT: Linguistics (PhD)—5
- USFT: French Language and Literature (MA)—9
- USFT: Spanish Language and Literature (MA)—17
- USFT: Liberal Arts & Sciences/Liberal Studies (MA)--24
- USFSP: Liberal Arts & Sciences/Liberal Studies (MA)--42
- Total Estimated MA Students: 205
- Total Estimated PhD Students: 176
- Total Estimated Graduate Students: 381
- 4. Do you anticipate an academic "presence" on each campus? What is the scope and timeline? (Optional: If you would like to provide a timeline graphic, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

Yes. Currently all three campuses offer Humanities degree programs as well as many Humanities general education courses, so the "presence" of the Humanities will remain and indeed is crucial on all three campuses. Offerings in the Humanities will also be expanded in accordance with student/community demand and new opportunities. In particular, strengths will emerge as a function of combining faculty from all three campuses, leading to new opportunities. New CIP codes will be sought in a few instances where programs do not fit in existing CIP code and would better be served with new ones.

Humanities degree programs currently offered on all three campuses:

- B.A. in English
- B.A. in History

Humanities degree programs currently offered on both the Tampa and St. Pete campuses:

- B.A. in World Languages and Cultures
- MLA (with a number of distinct foci)
 - (St. Pete) MLA in Florida Studies: program of distinction and as such should have its own CIP code as soon as possible
 - (St. Pete) MLA in Liberal studies
 - (Tampa) MLA in HCS, Humanities, American Studies and Film and New Media
 - (Tampa) MLA in SIGS Africana Studies
 - (Tampa) MLA Philosophy, Social and Political Thought

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Humanities degree programs that are similar on the Tampa and Sarasota-Manatee campuses:

 BA in Professional and Technical Communication / BA in English with a concentration in Professional Writing, Rhetoric and Technology

*For a full list of Humanities degree programs, please refer to question 1

**For a full list of Institutes/Centers, please refer to question 2. Note that the following institutes/centers currently exist on the Tampa campus but have not been officially approved and so do not appear on the spreadsheet: Institute on Russia, Institute for Digital Exploration (IDEx), Center for Food and Wine History, Digital Humanities Labs.

What are the Pros and Cons of the Humanities being configured into a single School or College? (Bulleted lists and tables are acceptable.)

Pros:

An ability to provide a targeted focus on the Humanities

Cons:

- Could isolate and ghettoize humanities from natural partners across the CAS
- Isolates and increases threats to enrollment from national trends
- Discourages cross-subsidization to respond quickly to student demand
- Potentially risks PBF and Preeminence due to a siloed approach to progression
- Reflects a strategic decision that may not align with the next President's views

The most significant argument against creating a separate college of the humanities at this time is that it is a threat to PBF performance and preeminence in the areas of retention, progression and graduation. Success in these areas has been achieved through concerted and coordinated efforts by faculty, staff and advisors working across the College of Arts and Sciences to ensure high levels of efficiency and nimble responses to student needs. A nascent humanities silo would lose some of the agility, and gains in student success would be preserved only through new investments and redundant administrative structures for which no budgets have been proposed.

The Humanities are central to developing and nurturing in students the habits of critical and integrative thinking that prepare students to succeed in their chosen fields of study across all disciplines and set them up for lifelong learning as well as to become thoughtful and knowledgeable citizens. As such, the Humanities need to be in close proximity and integrated with other disciplines with which they intersect and interconnect most fully—traditionally the natural and social sciences. Indeed, higher education in the 21st century is moving increasingly toward a model of integrated studies to address crucial global issues, so creating more disciplinary boundaries is out of step with current trends.

A robust School of Humanities within a larger College of Arts and Sciences on the Tampa campus would allow the

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best of both worlds: Proximity and integration with other disciplines within the College structure while at the same time focusing attention on the needs of Humanities students, faculty, degree programs, and courses within the School structure. On the other two campuses, the Humanities are much smaller in scope and so a division within a large College or School would be more appropriate.

6. What is the proposed academic leadership (and reporting) structure for the unit in a Consolidated USF (and by campus)?

- The Humanities will be best served in a consolidated USF located within an integrated College of Arts and Sciences on the Tampa campus and either Colleges or Schools that include arts and sciences disciplines on the other two campuses (see proposed organizational structures below).
- While presently the number of full time Humanities faculty members at USFSP and USFSM is small relative to Tampa, as are the number of major offerings (focused in History and English), we believe that there will be opportunities to expand Humanities offerings throughout the system.
- Humanities-focused centers and institutes will benefit greatly from a regional presence. One proposed new
 center or institute would focus on Florida Studies and be located on the St. Petersburg campus but work across
 the three campuses.
- The state-wide Florida Humanities Council is housed on the USFSP campus and can be an important partner.

Given that the final organizational reporting structure is politically contested, we have developed a series of principles that ought to apply to any final structure. Recommended principles to guide the new reporting structure:

- Enrollment and curricular management must be actively coordinated across campuses.
- Local leadership and accountability are essential to preserve campus identity and responsiveness to student needs, e.g. campus deans, campus chairs or associate chairs.
- Responsibilities, expectations, and lines of authority for faculty have to be clearly articulated.
- Equity, transparency, accountability, and inclusiveness are priorities in the process for the immediate and distant future.

Possible Organizational Structures:

#1 College of Arts & Sciences (T)

- School of Humanities
- School of Social Sciences
- School of Natural Sciences and Mathematics

College of Society, Sciences, and Culture (SP)

- Center for the Environment & Sustainability
- Center/Institute for Florida Studies

College of Integrated and Multidisciplinary Studies (SM)

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#2 College of Arts & Sciences (T)

- School of Humanities (T)
- School of Social Sciences (T)
- School of Natural Sciences and Mathematics (T)
- School of Arts & Sciences OR School of Society, Sciences, and Culture (SP)
- School of Integrated & Multidisciplinary Studies (SM)
- 7. What is the proposed faculty governance structure for the unit in a Consolidated USF (to ensure broad-based representation on all campuses)? Include committees and councils (e.g. curriculum, tenure & promotion, etc).

Given the uncertainty regarding organizational structure and academic leadership (see question 6), we thought it most appropriate at this stage to highlight priorities and principles that should guide the design of a faculty governance structure to align with the leadership and organizational structures ultimately decided upon for consolidation.

Align Disciplines:

Align eight disciplines in the School of Humanities. This listing includes which campuses offer the degree programs:

Communication	USFT		USFSM
English	USFT	USFSP	USFSM
History	USFT	USFSP	USFSM
Humanities and Cultural Studies	USFT		
Philosophy	USFT		

Professional and Technical Comm. USFSM

Religious Studies USFT

World Languages USFT USFSP USFSM

Create Governance Documents:

- Program representatives, including faculty from branch campuses, collaborate on a School of Humanities
 governance document and strategic plan. Articulate a shared vision for solidifying preeminent standing and
 improving PBF performance.
- Representatives, including from branch campuses when relevant, develop program governance documents
 aligned with the school's. Branch campus faculty participation in governance decisions is essential to smooth
 consolidation and USF's continued success.

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Ensure Coordination and Growth:

- Each program organizes its standing committees, such as assessment, curriculum, and tenure and promotion, in coordination with branch campuses when relevant.
- Branch campus faculty consult with their supervisors to prioritize serving on program committees most closely aligned with their campus needs.
- Video conferencing is standard for all meetings to support active faculty participation in program affairs without undue burden on branch campuses.
- 8. What are the distinctive strengths within the unit, by campus, and how will they be preserved? See spreadsheet to follow for specifics.
- PhD in Philosophy is nationally ranked; First-year Writing Program is nationally recognized (awards and
- First-Year-Composition positively correlates with retention rates (see tables following question 10)
- Federal Research dollars in the humanities English ranked 28 (of 271) in federal research dollars (250K) (Academic Analytics); and History has similar federal funding.
- Phi Beta Kappa chapter awarded to CAS and COA faculty in liberal arts and sciences
- Tampa departments feature strengths in areas of Communication mixed-methods; Autoethnography; Writing Analytics; Rhetoric of Science and Medicine; Digital Humanities; Gender, Race, and Class studies; Environmental Studies; US History; Ancient/Medieval History; History of Gender and Sexuality; History of Science and Medicine; Latin American History; European History; Film Studies; History of Philosophy, Continental Philosophy and Philosophy of Science; Religion and Health; Global Conflict, Security, and Peace; Applied Linguistics
- Tampa departments feature AAU awards: National Book Award finalist, Rome Prize, NEH Fellow, MLA Prize; RSA Fellows Early Career Award; Fulbright Distinguished Chair, and Marie Curie International Incoming Fellowship; Folger Shakespeare Library Fellow; ACLS Fellow, Ungar Prize; Howard Foundation Fellow, Hardt Foundation Fellow, ASLI Book award finalist; Volkswagen/Mellow Fellowship and American Academy of Religion Collaborative International Research Grant
- Tampa departments support twelve disciplinary journals.
- Tampa departments are home to seven named professorships; St. Pete is home to three named (endowed) professorships.
- Tampa departments support three internship programs with over two hundred combined community partners: St. Pete World Languages supports an internship program with local, national, and international sponsors.
- Tampa departments support seven official and unofficial centers/labs/institutes.

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- USFSP recent faculty awards include: Rome Prize; Samuel H. Kress Grant; NEH Summer Fellow; OAH Distinguished Lecturer; Bancroft Prize nomination; Pulitzer Prize nomination; Fulbright Core Scholar Award; Fulbright senior specialists in English and History.
- St. Pete Campus features unique strength in Florida Studies, which it plans to develop into an official institute/center.
- Sarasota-Manatee features an interdisciplinary Professional and Technical Communication degree and is home to the North American Network in Aging Studies

To preserve these current strengths, dedicated resources must remain committed to the Humanities, and planned growth must be supported with tenure-earning faculty lines as well as other forms of full-time instruction. It is imperative that these allocations of faculty appointments be thoughtfully balanced and sustained. If we come to rely on full-time instructor positions that do not include supported research and graduate teaching, the mission of the humanities will degrade into purely service functions and we will lose research dollars and a ranked PhD program.



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Distinctive Strengths

	A WASHUS	direction	ramed Professorsnip	Journals	Conterences	institutes/Centers	Honor Societies	strengtris
nmunication (Tampa)	Patrice Buzaneli, Fellow of Irre enational Communication of Associations Steve Wilson, Fellow of Irre enational Communication Association Distinguished Scholar from the National Communication Association							Mixed met hods research, autoet hnography
le of travel	In proper in cent and 21 Valence of the control of the cent and 21 Valence of the cent and 21 Valence of the cent and 22 Valence of the 22 Valence of the cent and 22 Valence of the ce	of ordaine and Undergradual groupgemy for over 150 community partners	Definition Professor of Lower Arts	"Add Time street Journal for Women the Art. 1640-1870 on died by And The Good Street of the And The Art. 1640-1870 on the "The Journal of White park and "The Journal of White park and "The Journal of White park "All The Art." Parket from "All The Art." And The Art. 1870 on "All	W From A walk size. Confinence:	(A. Atmosphila (A. A.)	rapid rat notific	Mistandin Verginstal Fred Andrea Mining Program, Winting Andrea Demokratic Schemic and More Com- petition Competition of the Com- tinuous Investment & Surface, Innovative pacilities of the Com- tinuous Investment & Surface,
story (Tampa)	David Johnson: National Humanities Center Fellowship, Brian Connolly: Intitute for Advanced Study Fellowship; Golfo Alexgooul os. NEH Fellowship; Golfo Alexgooul os. NEH Fellowship; Govanna Benadus: AGE Fellowship	30-40 internships	Mary and Gus Stath is Professor of Greek History; Marouis Professor of Byzant ine History;	History of the Present, edited by Brian Connolly		Institutefor Digital Exploration; Center for Food and Wine History; Ancient & udies Center; Instituteon Russia (CAS)	Phi Alpha Theta	US History, Anci ent //Medieval History Digital Humanities, History of Gender and Secuality, History of Science and Medicine, Latin American History, European History, Internships and study abroad
Ium an i bes and Cuf tur al Sud les Tampa)	Benjamin Goldberg, Folgger Shakepeare Library Fellowohip	Local with 20 spaniens.						und verange ut an offers an und verange ut and offers an undergrad use degree in Humanties and Cuftural Studies (CP 2-40.10.3). and Cuftural Studies (CP 2-40.10.3). art, philosophy, film and media at philosophy, and Commance Communications/Performance Studies.
osophy (tampa)	Roger Arrew, 2016-2018 ACLS fellow, Alex Levince, 2017 Jugar German Translation Prize:Coll In Heyd, 2016 Howard Foundation Fellow; Mor Segev, 2018 Hardt Foundation Fellow; Fire With Prize Coll Facil Book Award finalist		Geek Culture and Philatophy Probessoring, Jacob Core and Sophia Kourmoulist Professoristing, AFGL Professorish pin Greek Culture	T X 9 N O 9	Interdisciptimay Hellent Studies Center conference (annual). Graduate Conference (annual)	Interdisciplinary Helenic Studies Center; Center for Social and Political Thought		Nationally carked Ph.D. programin philosophy, strengths in History of Philosophy, Continental Philosophy, Philosophy of Science
gious Studies (Tampa)	Delonge, Volisov agen/Mellon Fellowship; Gil Ben-Herut, American Academy of Religion Collabor at ive International Research Grant			International Dietrich Bonboeffer Yearbook, Delongeco-edits				religion and health; global conflict, scurity, and peace
d Languages (Tampa)				7				Linguistics
ry pr. Pete)	Suffering handler, kine the first pulland O'Control. Mill Summer fellow, Ray Assessall it fullight State of Special six American Handler, State of Special Lecture, Eine Maulia In Kingina Historica Society Nellon Fellow. Historica Society Nellon Fellow. Uber ny O'Congress Research Fellow. American Museum of Natural History American Museum of Natural History		Lonn Hoge Yaransın Yolesior Oli Southern History in Florida History	The Historian, critical by Arthan O'Connor;				HONGASUORES
sh (VVA/St. Pere)	To making the simple of send of sending the send of special fig. XI am international Studies where the send as 20.04 is also 20.04 is also 20.04 is also 20.04 is also 20.04 is also 20.04 is also 20.04 is also 20.04 is also 20.04 is also 20.04 is also 20.04 is also 20.04 is also 20.04 is also 20.04 is also 20.04 is also 20.04 is also 20.04 is also 20.04 is also 20.04 is also 20.05 is also 20.							
St. Pete			Cole Chair in Ethics, Frank E. Duckwall Professor of Florida Studies					
rid Language (St. Pet.e)		Local, national, international					National World Language Honor Society	Concentration in Dual Spanish and Latin American Studies AND French and Francophone Studies
irt ment of Liberal Arts (SM)		20 internship partners			institutional homeoftheNorth		Sigma Tau Delta chapter	Interdisciplinary programs and

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9. Identify any accredited programs and explain the process/timeline for [re]accreditation of programs in the unit under Consolidation. (Bulleted lists and tables are acceptable.)

There are no externally accredited programs in the Humanities. However, ENC 3246 Communication for Engineers is required by ABET accreditation and a number of humanities courses are required for variety of Education degree programs that are accredited, e.g. HUM 2210 satisfies requirement for Social Science Education. World Languages CLT 304 Medical Terminology is required by the Nursing Degree. PHI 3633 Biomedical Ethics satisfies a requirement in the Nursing Degree. At USFSM, English courses comprise 18 credit hours of the Master's in English Education.

10. What risks can be identified (re: unit contributions to Preeminence, PBF, Regional and/or Specialized Accreditation and Institutional and/or Programmatic Rankings) and how will they be mitigated?

Humanities contribute significantly to the following metrics:

- PBF metric 4 FTIC four-year graduation rate;
- PBF metric 5 Academic progress rate
- PBF metric 9 % Baccalaureate degrees without excess hours
- Preeminence metric 3 Freshman retention rate
- Preeminence metric 4 Six-year graduation rate

Humanities deliver critical general education and other required courses for all students. Consolidation will necessitate curricular alignment in all forms of delivery across the system. USFSP and USFSM were encouraged to create distinctive curricula but with consolidation need to be aligned with USF Tampa. The disruption of curricula and staffing would have negative impacts on many students across the system, affecting PBF metric 9 (percentage of baccalaureate degrees awarded without excess hours).

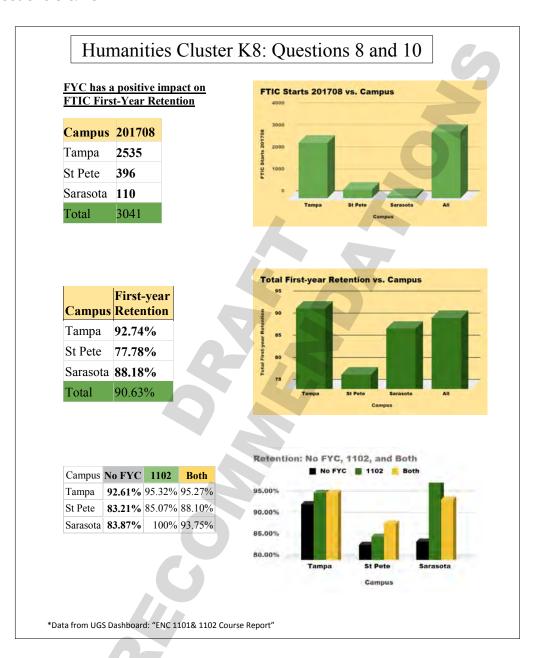
Once curricula are aligned, staffing will need to be supported across the system. For example, currently the delivery of ENC 1101 and ENC 1102 is reliant on graduate students from Tampa, adjuncts, and, to a lesser degree, full time instructors for which permanent funding needs to be secured to provide a solid budgetary grounding for offering these crucial courses. In addition, online and f-2-f courses need to be managed. Student progress in FYC has been demonstrated to correlate highly with student retention, persistence, and on-time graduation (see tables ClusterK8-Q10 on following page). The remarkable success USF Tampa has seen in these metrics has come at the cost of permanent faculty lines in departments like English

Finally, consolidation risks the very identity and culture that USFSP and USFSM have created and to which their students and faculty are drawn. The erasure of campus identity would negatively affect retention of both students and faculty on those campuses. Such disruptions would have a negative impact on performance metrics across the board.

To mitigate the negative consequences of disruptions, we need time and support for negotiating curricular alignment,

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Questions 8 & 10



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assurance for adequate support to maintain staffing and to develop curricula, and assurance that the unique cultures of the campuses will be preserved. Moreover, the Humanities will be best served in a consolidated USF located within an integrated College of Arts and Sciences on the Tampa campus and either Colleges or Schools that include arts and sciences disciplines on the other two campuses.

- 11. Other items as approved by the Cluster Leader. (Bulleted lists and tables are acceptable.)
- All consolidation plans should have a corresponding budgetary component.
- It is important to take into account total SCH produced by the Humanities, because of the general education courses that Humanities programs and faculty deliver.
- We should also take into account minors, certificates, and electives, not just declared majors, in assessing the importance of the Humanities.



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Now, Near, Far Action Items

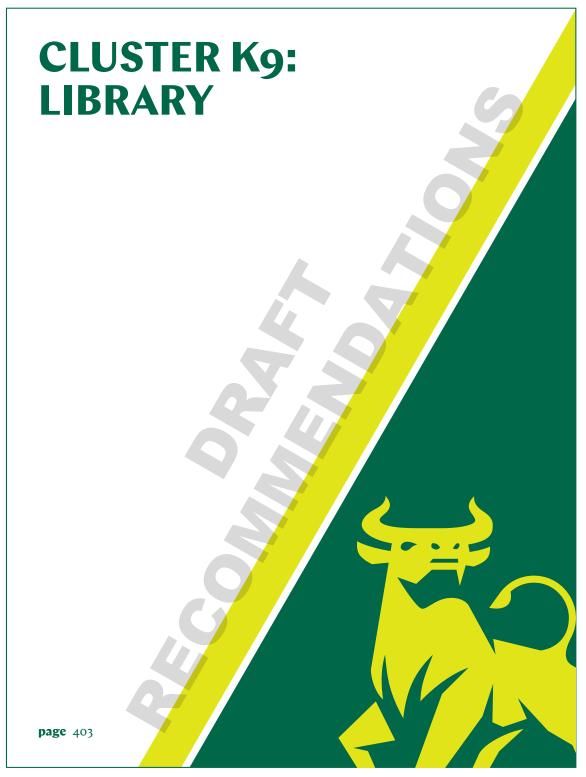
Action Item (Assigned Task)	Timing (Now, Near, Far)	Timeline Start Date	Timeline End Date	Resources Needed (Y/N)	If Yes, Provide Comment(s)
Submit Cluster Report	Now		2-8-19		
Set up committees to align BA degrees in History, English, and World Languages & Cultures across all three campuses	Near	March 2019	December 2019	Yes	Faculty and administrative time, including during summer months
Work to obtain new CIP Code for the Florida Studies Program (currently an MLA concentration)	Near	March 2019	December 2019	Yes	Faculty and administrative time, including during summer months
Once structures are determined for colleges/ schools and reporting lines, set up committees to create alignments where necessary and governance documents	Near & Far	June 2019	?	Yes	Faculty and administrative time, including during summer months
Work to align the BA in Professional & Technical Communication (USFSM) and the BA in English with a concentration in Professional Writing, Rhetoric & Technology (Tampa)	Far	July 2020	?	Yes	Faculty and administrative time
Assess whether any MLA concentrations (in addition to Florida Studies) across campuses would benefit being established as a separate degree program	Far	July 2020	?	Yes	Faculty and administrative time

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Integrate the various centers and institutes across the three campuses where possible	Far	July 2020	?	Yes	Faculty and administrative time & possible additional funding
Assess student demand and viability of hosting existing programs on other campuses where they are not presently offered	Far	July 2020	?	Yes	Faculty and administrative time & possible additional funding



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Cluster 9: Library

- 1. What departments and/or schools will be academically "housed" in the unit? *Not applicable.*
- 2. What existing Centers and/or Institutes (with campus location) are proposed to be housed in the unit?

 Not applicable.
- 3. What is the estimated (a) full-time faculty headcount and (b) full-time staff headcount in the consolidated unit? (For reference, recent faculty headcounts are provided in your cluster's Box folder in "Faculty Counts by Department RESOURCE ONLY.xlsx".)

Data sources for this response include the "Faculty Counts by Department" estimates and personnel counts reported to the Association of Southeastern Research Libraries (ASERL), all reviewed/revised by the members of the K9 Cluster.

T 11 1					
Iahla I	Lctimated.	headcount in	n a conci	nlıdatad	unit
Table 1.	LSHIIIalbu	ncaucount n	i a const	mualcu	uiiii.

	Faculty HC Tenured/ Tenure Track	Faculty HC Non-Tenure Track	Administration HC	Staff HC
USF Tampa Library	0	28	25	40
Shimberg Health Sciences Library	0	7	2	8
Nelson Poynter Library	0	9	10	15
USFSM Library Services	0	2	1	1
TOTALS	0	46	38	64

4. What is the proposed academic leadership (and reporting) structure for the unit in a Consolidated USF (and by campus)? (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

Consensus around a proposed post-consolidation academic leadership and reporting structure for the four USF libraries is dependent on and must align with the organizational model employed at the institutional level. Given current levels of uncertainty on this issue, our approach is to offer two different models for consideration. No consensus was possible, but either model will support continued high-quality library contributions to student/faculty success and ARL eligibility.

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Model 1. If it is determined that a distributed leadership and reporting structure is appropriate, Model 1 reflects that direction. This structure reflects the "Branch Campus" designation outlined in the "USF Consolidation Planning Study and Implementation Task Force" report of January 25, 2019. Note that USF Health leadership has communicated a preference that establishes direct reporting from the Shimberg Health Sciences Library to USF Health academic leadership.



Figure 1. Academic Leadership Structure Model 1

Under Model 1 and in support of bullets 1-3, 5 and 7 of the BOT's "Guiding Principles for USF Consolidation," we recommend establishing three processes aimed at coordination of 1) library policies, 2) web technologies and presence, and 3) acquisition and management of shared electronic resource collections (see item 10 of this report). We propose the following timeline to develop the coordination processes supporting consolidation employing Model 1.



Figure 2. Timeline for Academic Leadership Structure Model 1.

Model 2. If it is determined that a unified leadership and reporting structure is appropriate, Model 2 reflects that direction. Note that USF Health leadership has communicated a preference that establishes direct reporting from the Shimberg Library to USF Health academic leadership.

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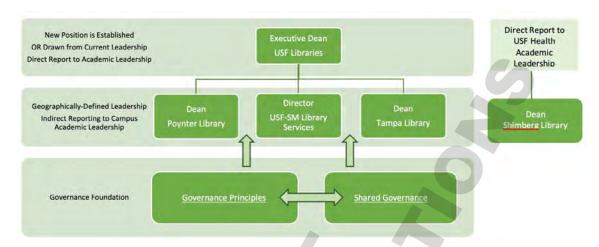


Figure 3. Academic Leadership Structure Model 2.

We recommend employing the following timeline to develop the governance system needed to complete the consolidation restructuring detailed in Model 2.



Figure 4. Timeline for Academic Leadership Structure Model 2.

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For those respondents to the "USF Libraries' All-Staff Program Alignment Response Survey: 1" who expressed an opinion on question 4 (n=63): 48 (76%) join consensus; 10 (16%) support consensus with modifications (see comments in Appendix 4); and 5 (8%) cannot join consensus.

¹ A Qualtrics survey was distributed to all personnel currently employed by the Tampa, Poynter, USFSM, and Shimberg libraries (N=134). The survey solicited the recipients' input regarding the proposed responses to questions 4-10 of the report. The survey was open for response 2/1-6; 75 (56%) respondents provided input.

5. What are the Pros and Cons with regard to meeting USF's strategic goal of membership in the Association of Research Libraries (ARL)?

Common values, goals, and interests are emerging with the deliberations associated with the USF consolidation. This common foundation will support our effort to attain Association of Research Library (ARL) membership. Based on our analysis of the "Principles of Membership in the Association of Research Libraries," consolidation offers opportunities to enhance and broaden participation in the USF Tampa Library's "Path to ARL" strategy in six categories.

As outlined in the "Principles of Membership in the Association of Research Libraries," (see Appendix 3), ARL member libraries "contribute to the broader research library community and are distinguished by common characteristics including:"

"Distinctive research-oriented collections and resources of national or international significance ..." in a variety of formats.

- Consolidation offers increased potential to expand campus-held collections of distinction.
- Emerging centers of excellence or strengthened research foci increase opportunities to build research-level collections of distinction to serve emerging needs.
- Efficiencies in operations and/or resource expenditures may introduce opportunities to deepen existing or build new collections of distinction.

"Leadership and participation in national and/or international library-related programs"

• Consolidation of the USF libraries increases capacity — both personnel and financial. The additional capacity contributes to achieving a threshold level expected of the typical ARL library.

"Creation of tools and services that facilitate discovery of collections and holdings."

• Using the Tampa Library's "Path to ARL" as a blueprint, Consolidation offers increased potential for advances in metadata quality, social media strategies, and repository impact.

"Effective development and innovative use of technology to extend the ability to deliver library and research-support services."

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- With additional capacity and the elimination of institutional silos, the Tampa Library's Digital Heritage & Humanities Collection unit's expertise can be leveraged to exponentially increase contributions to students and faculty, particularly faculty engaged in externally-funded research.
- The Poynter Library's integrated approach to support for teaching, learning, and research increases the potential to develop a national model defining services from course development and faculty professional development to one-on-one research assistance and access to significant information resources for all users.
- Using the Tampa Library's "Path to ARL" as a blueprint, Consolidation offers increased potential for institution-wide advances in statistical analysis and research design; data management; GIS and spatial analytics services; research programming; publication support; and copyright/IP services.

"Active engagement and involvement of the library in support of academic planning and research programs of the institution"

As stated above, Consolidation of the USF libraries increases capacity – both personnel and financial. The additional capacity facilitates engagement in academic/research governance across the institution.

"Collaborations and partnerships with other libraries, consortia, or cultural institutions to leverage cost-effective activities or extend the reach of existing resources and services."

Post-consolidation, existing collaborations and partnerships individually managed by the four USF libraries will extend our collective impact and offer the foundation for new collaborations.

Based on our analysis of the "Principles of Membership in the Association of Research Libraries," consolidation of the University of South Florida challenges the current USF Tampa Library's "Path to ARL" strategy on two "fronts."

"Appropriate institutional infrastructure"

Consolidation brings additional pressures to improve several categories of library infrastructure. We will need to update facilities for student learning and research and develop spaces for expansion of innovative technologies such as AR/VR, data visualization, and collaboration. We will require additional computing resources to manage emerging spatial and visualization applications as well as strong pedagogic shifts to digital environments (e.g. digital humanities, digital heritage, etc.).

"Leadership and external contributions of the staff to the profession."

Consolidation will lead to an increased faculty headcount that can serve as a foundation for increased contributions to the profession. This will require a concomitant increase in library and institutional support for those engagements.

For those respondents to the "USF Libraries' All-Staff Program Alignment Response Survey:" who expressed an opinion on question 5 (n=60; includes one blank response): 49 (82%) join consensus; 5 (8%) support consensus with modifications (see comments in Appendix 4); and 5 (8%) cannot join consensus.

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6. What is the proposed faculty governance structure for the unit in a Consolidated USF (to ensure broad-based representation on all campuses)? Include committees and councils (e.g., tenure & promotion, etc.). (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

A Qualtrics survey was distributed to all faculty currently employed by the Tampa, Poynter, USFSM, and Shimberg libraries (N=44). The survey solicited the recipients' input regarding a future faculty governance structure for a post-consolidation USF Libraries. The survey was open for response 1/25-1/31; responses from 20 respondents were received.

Proposed Faculty Governance Structure

This proposal was informed by the responses to the Qualtrics survey, but all components herein must be evaluated and approved by the post-consolidation faculty of the four USF libraries. Pending review and approval by the faculty, we recommend the following faculty governance structure for each of the four USF libraries if adopting Model 1 of the academic leadership and reporting structure. If adopting Model 2, we recommend the following faculty governance structure incorporating all faculty from the four USF libraries.





Figure 5. Proposed Faculty Governance Structure.

Following review and approval by the faculty, we recommend employing the following timeline to develop the faculty governance system needed to complete the consolidation restructuring. If Model 1 of the academic leadership and reporting structure is adopted, each of the four USF libraries would independently develop documents, committees, and processes; if Model 2 is adopted, the documents, committees, and processes would be developed by the combined faculty of the four libraries, giving full consideration to the needs and concerns of library faculty on all campuses.

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Figure 6. Timeline for the Proposed Faculty Governance Structure.

For those respondents to the "USF Libraries' All-Staff Program Alignment Response Survey:" who expressed an opinion on question 6 (n=50; includes one blank response): 37 (74%) join consensus; 11 (22%) support consensus with modifications (see comments in Appendix 4); and 1 (2%) cannot join consensus.

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7. What are the distinctive strengths within the unit, by campus, and how will they be preserved? (Bulleted lists and tables are acceptable.)

A Qualtrics survey was distributed to all faculty and Administration-classified personnel currently employed by the Tampa, Poynter, USFSM, and Shimberg libraries (N=84). The survey solicited the recipients' nominations for distinctive strengths within the unit, by campus. The survey was open for response 1/17 - 1/23; 101 responses from 24 respondents were received.

Distinctive strengths were nominated in 42 responses. These include (by campus):

Table 2. Nominated Distinctive Strengths by Campus

Tampa Library	Poynter Library	USFSM	Shimberg Library
Visualization/AR/VR	Online Learning	Hospitality Management	Health Science Expertise
Expertise/Services	Technologies	Expertise	nealli science expertise
GIS/Geospatial Analytics	Florida Studies Collections/	Unique Historical Resource	3D Printing Facilities/
Expertise/Services	Services	Collections	Support
3D Printing Facilities/	Unique Historical Resource		Historical Medical
Support	Collections		Instruments Collection
Unique Historical Resource			Nationally Recognized
Collections	Marine Science Collections		Systematic Review
Conections			Expertise
Intellectual Property &	Integrated Teaching,		
Copyright Expertise/	Learning & Research		Research Support Services
Services	Framework ²		
OA Publishing Expertise/			eBranch Library (Consumer
Services			Health Information Service)
Infographic/Research			Embedded Librarians
Graphic Design			(report into academic units)
Institutional Repository			
Expertise/Services			
Digital Media Expertise/			
Services			
Textbook Affordability			
Program			

²The Poynter Library employs an integrated approach to support teaching, learning, and research. Under its umbrella, it offers services from course development and faculty professional development to one-on-one research assistance and access to significant information resources for all users. Poynter's unique organizational structure includes library

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resources and services, instructional design and assessment of online courses, the Student Technology Center, and the Center for Innovative Teaching and Learning.

Although not reflecting distinctive program-level strengths, 59 responses (58.4 percent) describe shared cultural practices/perspectives that are norms for all academic libraries and are clearly present in all of the libraries serving USF's faculty and students.

The concept "distinctive strengths" in libraries differs from the use employed in many colleges, schools, departments, etc. Library service portfolios must remain fluid in order to adapt to changes in academic programs, faculty research agendas, and technological innovations. For this reason, a distinctive strength "homed" in a particular library today may be developed in a second library as the need emerges. A strong culture of collaboration in libraries ensures that this can be done efficiently and without unnecessary duplication.

The distinctive strengths enumerated in Table 2 are effectively preserved by mitigating the risks outlined in our response to question 9 below.

For those respondents to the "USF Libraries' All-Staff Program Alignment Response Survey:" who expressed an opinion on question 7 (n=62; includes two blank responses): 48 (77%) join consensus; 8 (13%) support consensus with modifications (see comments in Appendix 4); and 4 (6%) cannot join consensus.

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8. Identify any accredited programs and explain the process/timeline for [re]accreditation of programs in the unit under Consolidation. (Bulleted lists and tables are acceptable.)

The Tampa, Poynter, and USFSM libraries are indirectly accredited as part of the institution's SACS accreditation process. Section 11 of the Principles of Accreditation ("Library and Learning/Information Resources") covers the adequacy of library services, collections, and personnel supporting USF's academic programs.

The Tampa, Poynter, and USFSM libraries formally contribute to accreditation requirements at the college and program levels as requested by those units. The following list captures those requirements.

College/Program	Accreditor	Campus	Date
Arts/Architecture	National Architectural Accrediting Board	USF-T	2024-25
Journalism	ACE Ed in Journalism & Mass Com	USF-SP	Spring 2021
Engineering	ABET	USF-T	Fall 2019
Business	AACSB	USF-T USF-SP	Spring 2023 Spring 2023
Education	Council for Accreditation of Educator Prep (formerly NCATE)	USF-SM USF-T USF-SP	Spring 2021 Spring 2020 Fall 2021
Arts/Music Teacher Ed	Council for Accreditation of Educator Prep Nat'l Assoc. of Schools of Music	USF-T USF-T	Spring 2020 2025-26
Library & Info Science	ALA Committee on Accreditation	USF-T	2023
Physics	Commission on Medical Physics Ed Programs	USF-T	Fall 2019
Psychology	APA Committee on Accreditation Psychological Clinical Science Accreditation	USF-T USF-T	2021 2027
CoED/School Psych.	APA Committee on Accreditation Nat'l Assoc. School Psychologists	USF-T USF-T	2024 Unknown
Applied Behavior Analysis	Assoc: for Behavior Analysis Int'l	USF-T	Fall 2021
Public Administration	Network of Schools of Public Policy, Affairs, and Administration	USF-T	2024
Social Work	Council on Social Work	USF-T	2021
Dance	Nat'l Assoc. of Schools of Dance	USF-T	2019-20
Drama & Dramatics/Theatre Arts	Nat'l Assoc. of Schools of Theatre	USF-T	2027-28
Art/Art Studies	Nat'l Assoc. of Schools of Art & Design	USF-T	2024-25
Fine/Studio Arts	Nat'l Assoc. of Schools of Art & Design	USF-T	2024-25
Art History	Nat'l Assoc. of Schools of Art & Design	USF-T	2024-25
Music	Nat'l Assoc. of Schools of Music	USF-T	2025-26
Audiology	Amer. Speech Language-Hearing Assoc.	USF-T	Spring 2021
Audiology/Speech Language Pathology	Amer. Speech Language-Hearing Assoc.	USF-T	Spring 2021
Voc. Rehab. Counseling	Council for Accred. Counseling & Related Ed. Programs	USF-T	2023

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The Shimberg Health Sciences Library formally contributes to accreditation requirements at the college and program levels as requested by those units. The following list captures those requirements.

College/Program	Accreditor	Campus	Date
CoPH/Health Care Admin./Mgmt.	Committee Accreditation of Healthcare Mgmt. Council on Ed. for Public Health	USF-T USF-T	2022 2019
Athletic Training	Comm. on Accred. of Athletic Training Ed.	USF-T	2018-19
Medicine	Accred. Council for Grad. Medical Ed. Liaison Committee on Medical Ed.	USF-T USF-T	2022 2022-23
Pharmacy	Accred. Council for Pharmacy Ed.	USF-T	2021
Public Health	Council on Ed. for Public Health Accred. Council for Ed. Nutrition & Dietetics Accred. Council Genetic Counseling	USF-T USF-T USF-T	Unknown 2021 2020
Physical Therapy	Comm. Accred. Physical Therapy Ed.	USF-T	2026
Reg. Nursing	Collegiate Nursing Ed. Amer. Assoc. of Colleges of Nursing	USF-T USF-T	2020 2020
Nurse Anesthetist	Nursing Anesthesia Ed. Programs Collegiate Nursing Ed. Amer. Assoc. of Colleges of Nursing	USF-T USF-T USF-T	2021 2020 2020
Industrial Hygiene	Applied Science Accreditation Commission	USF-T	2020

The Libraries' contributions to accreditation requirements at the college and program levels vary considerably but often include collection analyses, service inventories, resource enumeration, and evaluation of faculty credentialing. Library staff serve on self-study committees, meet with site teams, and provide results of library surveys to support accreditation documentation.

Library personnel collaborate with college/program personnel to meet the requirements provided by the accrediting body.

For those respondents to the "USF Libraries' All-Staff Program Alignment Response Survey:" who expressed an opinion on question 8 (n=54; includes two blank responses): 50 (93%) join consensus and 2 (4%) support consensus with modifications (see comments in Appendix 4).

9. What risks can be identified (re: unit contributions to Preeminence, PBF, Regional and/or Specialized Accreditation and Institutional and/or Programmatic Rankings) and how will they be mitigated? (Bulleted lists and tables are acceptable.)

Consolidation will lead to improved library contributions to all of the areas of concern outlined in this question. Library contributions may be correlated to many of the individual metrics included in Preeminence, PBF, accreditation, and rankings, but the correlations are often indirect or immersed in the overall student or faculty experience reflected in a specific metric. That said, two risks exist that would cumulatively and negatively impact the University's performance: 1) flat or reduced resourcing and 2) changes in vision.

Risk 1: Flat/Reduced Resourcing

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We recognize the eleven clusters will most likely discuss resourcing at some point, but it is important to describe the experience of resource variation within libraries. At least 50 percent of the budgets of the four USF libraries support acquisition of or access to library resources that are essential for faculty productivity and faculty/student success at all levels and on all campuses. These unavoidable, contractually-obligated cost increases occur annually (typically 4.3-6 percent) regardless of the level of support directed to the Libraries. Flat/reduced resourcing has traditionally been managed by internal personnel reductions in lieu of cuts to library resources. A different resource model for managing contractually-obligated cost increases in library resources may need to be employed to avoid future risk to the libraries' contributions to all areas of concern as well as our charge to achieve eligibility for membership in ARL.

In a similar vein, USF Consolidation may result in opportunities to increase efficiencies, but this should not be seen as an opportunity to reduce resourcing. Rather, increased efficiencies could generate increased capacity or introduce the potential for reallocation of precious resources (human and financial) to activities and/or purposes that drive the trajectory of excellence. We cannot cut our way to excellence.

Mitigation of this risk is wholly dependent on sufficient understanding of the impacts of resourcing on student/ faculty success and research productivity and a dedicated effort to collaborate around a model to address inevitable pressures on library resource (i.e. collections) funding. Fund-raising, developing revenue through external funding, and other strategies are being employed, but they should be considered sources of supplemental funding for excellence as opposed to part of a sustainment budget.

Risk 2: Changes in Vision

The phenomenal success of the University of South Florida over a 20-year period is the result of sustained focus and discipline aimed at achieving excellence in dimensions that are relevant to USF's faculty, students, and communities. We are not dependent on a traditional model to sustain our trajectory; we have defined and adopted a "USF path" that is right for our experience. This strategy must be employed in the post-Consolidation USF Libraries. We now possess a roadmap to achieve membership eligibility in ARL and, over a four-year period, have established a strong "can-do" service posture that contributes to Preeminence, PBF, and institutional rankings — this vision must be sustained and given space to evolve. Rapid modifications of that vision will disrupt and potentially derail progress.

Mitigating this risk involves continuous process improvement internally and systematic review of the vision through external comparisons with ARL member libraries. We recommend periodic external review, including consultation with ARL and other professionals.

For those respondents to the "USF Libraries' All-Staff Program Alignment Response Survey:" who expressed an opinion on question 9 (n=61; includes two blank responses): 53 (87%) join consensus; 3 (5%) support consensus with modifications (see comments in Appendix 4); and 3 (5%) cannot join consensus.

10. Other items as approved by the Cluster Leader. (Bulleted lists and tables are acceptable.)

Shared E-Resources Collection Coordination

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Recommend establishing a Shared E-Resources Collection Coordination process to acquire, fund, and manage all shared electronic collections that are available to all entities within the Consolidated USF. Precedence for this model exists in the e-resources cost share funding strategy employed by USF-SP and USF-SM and in service agreements throughout the institution. Each campus library will continue with responsibility for acquiring, funding, and managing local print and locally-reformatted/created collections supporting campus programs and initiatives.

Benefits include:

- assures equitable and proportionate distribution of responsibility for collections that support all of USF's students and faculty;
- enhances student and faculty support;
- enhances support for high-impact research and research productivity;
- maximizes performance, service quality, and operational efficiencies;
- strengthens the library's contributions to Preeminence; and
- strengthens the Tampa Library's "Path to ARL" strategy.

The process should include:

- a proportionately representative governance committee representing the Poynter, USF-SM, and Tampa libraries (participation by the Shimberg Health Sciences Library TBD);
- budgetary resources sufficient to support USF's current shared electronic collections portfolio; and
- budgetary resources sufficient to support personnel charged with acquisition and maintenance of the electronic collection portfolio.

The current USF electronic collection portfolio includes all system-accessible content in the following formats:

- electronic journals;
- databases:
- data and datasets;
- digital media; and
- electronic monographs.

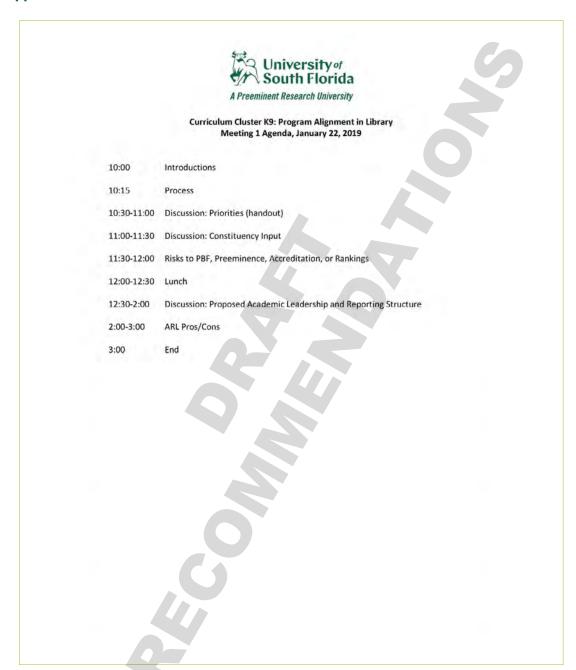
The current Tampa Library roster of personnel supporting the electronic collection portfolio include:

- librarians (2.0 FTE);
- Administration-classified (1.0 FTE); and
- fiscal and collection support staff (3.0 FTE).

For those respondents to the "USF Libraries' All-Staff Program Alignment Response Survey:" who expressed an opinion on question 10 (n=61; includes two blank responses): 51 (84%) join consensus; 3 (5%) support consensus with modifications (see comments in Appendix 4); and 5 (8%) cannot join consensus.

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Appendix 1



Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019



Curriculum Cluster K9: Program Alignment in Library Meeting 1 – January 22, 2019, 10am – 3pm Poynter Library Meeting Summary

Members Present: Todd Chavez, Cathi Cardwell, Patricia Pettijohn, Drew Smith, Diane Fulkerson, and Rose Bland

Members Absent: none

Scribe: Florence Jandreau

The meeting opened with introductions and a summary of the cluster's charge as conveyed by the Provost. Other points of discussion included: review of deadlines, processes, and an update on the process to date for USF Health.

Process & Constituency Input

A Box® folder was established for the committee members.

"Rules of Engagement" Overview:

- Work toward consensus; minority opinions will be included.
- Practice collegiality amongst the team.
- Observe the USF (BOT) and the Library's Guiding Principles for consolidation (handouts).
- Remain mindful of USF Policy 10-055 (handout).
- Impacts on ARL eligibility will be considered in the proposed recommendations.
- Cluster deliberations should remain confidential until the members achieve a consensus around
 a mature idea; input from constituents will be sought at this stage,
- An updated distribution list of employees at various levels has been created to include St. Petersburg, Tampa, Health and Sarasota-Manatee employees.

Using the report template, developed a list of priorities. In priority order based on the revised template, the Cluster will tackle 4, 6, 7, 9, 5, and 8. Questions 1-3 have been completed and will be forwarded to the members for review/revision as needed.

Cluster members agreed to make extensive use of Qualtrics surveys to obtain input from faculty in our respective libraries. Also agreed that cluster members would share matured ideas for input once an acceptable level of comfort was achieved.

Risks

Reviewed and discussed risks using the most current BOG Performance Based Funding (PBF) and Preeminence metrics as well as SACS Section 11 for reference.

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Academic Leadership & Reporting Structure Reviewed the current state of the upper levels of organization among the four libraries and discussed the merits of the proposed CoB post-consolidation leadership structure. . Uncertainty concerning the foundational organizational principle, will campuses be "branch" campuses" (USF-SP and USF-SM preference) or "instructional sites." Todd proposed a library-centric solution that would employ a "CoB-model" with codified principles regarding resource allocations to the campus level; allocations would be managed locally in service of local needs AND post-consolidation organizational goals/objectives. All deans/directors will be involved in developing the allocation model. Established partial consensus in principle around this model. Rose could not join the consensus without input from the USF Health leadership. She will attempt to respond by Friday, 1/25/19. ARL Pros/Cons Briefly reviewed the ARL Principles for Membership and the USF Tampa "Path to ARL" plan. Next meeting: Wednesday, January 31s, 10am-3pm at the Tampa Library. Respectfully submitted, Florence Jandreau 1/24/19

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A Preeminent Research University

Curriculum Cluster K9: Program Alignment in Library Meeting 2 Agenda, January 31, 2019 Tampa Library, LIB645

10:00 Welcome 10:05-11:00 Review Faculty Governance survey results and review/revise draft response 11:00-11:30 Academic leadership and reporting discussion Discuss implications of "USF Consolidation Planning Study & Implementation Task Force Report" (2019-01-25) 11:30-12:00 Lunch w/discussion continuing 12:00-12:30 Discuss question 10 "Other items as approved by Cluster Leader." 12:30-3:00 Review/revise document to date · Discuss potential "all-staff" survey for last minute input 3:00 Conclude Note: minutes as approved by responding cluster members are in the Box "Agendas & Minutes" folder.

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Curriculum Cluster K9: Program Alignment in Library Meeting - January 31, 2019, 10am - 2pm Tampa Library **Meeting Summary**

Members Present: Todd Chavez, Cathi Cardwell, Patricia Pettijohn, Drew Smith, Diane Fulkerson, and Rose Bland

Members Absent: none

Scribe: Florence Jandreau

Welcome & Review of Agenda

- . Handouts: results of faculty governance survey, draft of report, consensus sheet, proposed 2/1
- Agenda approved with addition of "USF Consolidation Planning Study & Implementation Task Force Report 2019-01-25" (Cathi supplied copies).
- Approved minutes from 1/22 placed in BOX.
- All agreed that the K9 Cluster was challenged by uncertainty and a tight timeline but collegiality won out and we've done the best job possible given obstacles.

Faculty Governance Survey Results

- Distributed copies and reviewed draft survey results
- A complex discussion followed, with focus on the need to ensure that campus voices were heard. Drew and Patricia drafted language to capture that sentiment.
- . All agreed that the faculty would ultimately need to work out the details and that the bylaws would tackle issues of equity.
- All agreed that the final form of faculty governance was dependent on 1) the faculty's deliberations and 2) the leadership and reporting structure determined by senior leadership.

Leadership & Reporting Structure

- No consensus is possible without clarity from campus and system leadership.
- Proposed two models; either model can be managed for the benefit of students/faculty and ARL eligibility.
- Suggested three critical areas of coordination if the "Branch Campus" model is adopted.

Addition of Item 10 at the Discretion of the Cluster Leader

- . Achieved consensus that a process to coordinate the acquisition, funding, and management of the USF shared e-resources collection was critical regardless of the model adopted.
- Coordination may or may not include the current Shimberg Library's e-resources portfolio.

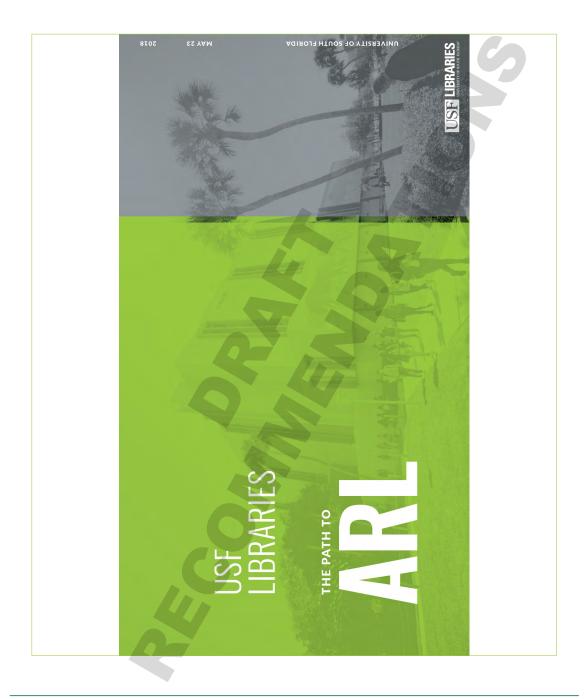
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Further Input On Friday, February 1 a survey will be sent to all staff, faculty and administration employees to assess levels of consensus on the proposed responses contained in the final draft report. Each Dean/Director will hold Wednesday, February 6 from 1-2 for an open forum for local library staff to discuss the report. A final check in of the committee will be held following this open forum. Final Review & Consensus Reviewed responses one-by-one; modified language whenever agreement was reached. Consensus achieved on all 10 items contained in the report. Respectfully submitted, Florence Jandreau 1/31/19 2 | Page

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Appendix 2



Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

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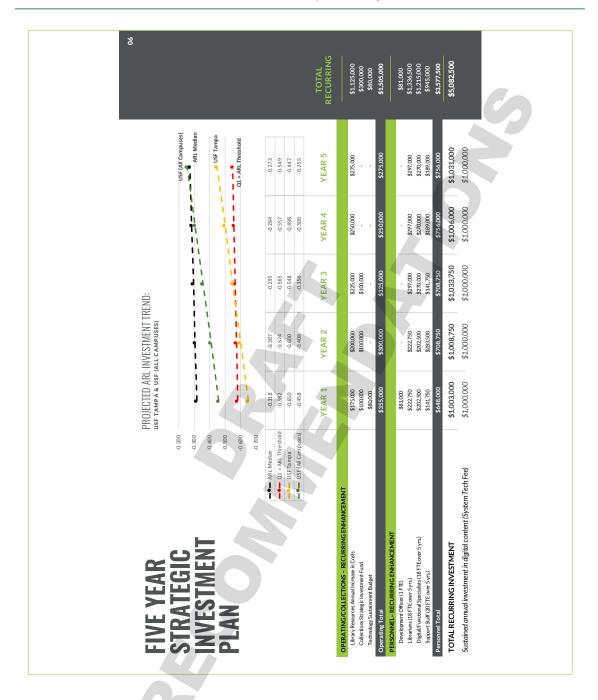
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Appendix 3



Principles of Membership in the Association of Research Libraries

The mission of the Association of Research Libraries is to "influence the changing environment of scholarly communication and the public policies that affect research libraries and the diverse communities they serve. ARL pursues this mission by advancing the goals of its member research libraries, providing leadership in public and information policy to the scholarly and higher education communities, fostering the exchange of ideas and expertise, facilitating the emergence of new roles for research libraries, and shaping a future environment that leverages its interests with those of allied organizations." ARL is a not-for-profit membership organization comprising the libraries of North American research institutions and operates as a forum for the exchange of ideas and as an agent for collective action.

Membership in ARL is by invitation and based on single institutions, not systems. Once achieved, membership in the Association is presumed to be continuing.

The following principles are used in considering extending invitations for ARL membership.

- The members of ARL are research libraries distinguished by the breadth and quality of their collections and services. Each member makes distinctive contributions to the aggregation of research resources and services in North America and, through individual and cooperative efforts, strives to preserve for the future the record of knowledge represented by these collections.
- 2. Membership is based on the research nature of the library and the parent institution's aspirations and achievements as a research institution. The parent institution's accomplishments are established by the classification Research Universities (high or very high) as reflected by the current Carnegie Classification of Institutions of Higher Education™ and published by the Carnegie Foundation for the Advancement of Teaching, membership in the Association of American Universities, or by comparable affiliations or documentation.
- ARL members individually contribute to the broader research library community and are distinguished by common characteristics including:
 - a. Distinctive research-oriented collections and resources of national or international significance in a variety of media that result in: shared or collective collections that support global research and core and specialized services to the scholarly community of faculty, students and visiting scholars.

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- b. Leadership and participation in national and/or international library-related programs that advance the role of libraries in the scholarly information and research environment;
- c. Creation of tools and services that facilitate discovery of collections and holdings;
- Preservation and archiving of research resources to ensure their availability for future scholars;
- e. Effective development and innovative use of technology to extend the ability to deliver library and research-support services;
- f. Active engagement and involvement of the library in support of academic planning and research programs of the institution (e.g., development of new academic programs, participation in teaching, research grants or projects, level of advancement support, service on institutional committees, involvement in governance, etc.);
- g. Appropriate institutional infrastructure, both physical and digital, that support the mission, roles and collections of the library within the institutional framework.
- h. Leadership and external contributions of the staff to the profession;
- i. Collaborations and partnerships with other libraries, consortia, or cultural institutions to leverage cost-effective activities or extend the reach of existing resources and services.

Principles approved February 8, 2001 by the ARL Board. Revision approved September 23, 2013 by the ARL Board and affirmed by the ARL membership on October 10, 2013.

Mission statement adopted February 10, 2006, and edited October 15, 2009, by the ARL Board.

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Appendix 4

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Appendix 4

Results of the USF Libraries' All-Staff Program **Alignment Response Survey**

Q0 - On January 14, you received an email announcing that the next phase of the USF Consolidation had been launched. Since then, the K9 Cluster members have been working to achieve a consensus around proposed responses to 10 questions. It has been a real challenge to obtain sufficient input from everyone impacted by the consolidation given the tight deadline, but results from two surveys and input from the December 7 faculty meeting have informed the consensus.

The final "push" is on to meet the Friday, February 8 submission deadline and WE NEED YOUR HELP! Using the draft document attached to the email announcing this anonymous survey, please respond to a series of seven questions. Once again, we must emphasize the tight deadline. We will leave the survey open until noon on Wednesday, February 6 and would very much appreciate your input on this important issue.

Thank you in advance for your assistance!

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Q4 - Question 4: What is the proposed academic leadership (and reporting) structure for the unit in a Consolidated USF (and by campus)?

Referring to the proposed response to question 4 (see above), please select the statement below which best fits your perspective. Remember, you are being asked about your perspective of the proposed response to this question contained in the PDF document you received in the email announcing this survey.

	Count	Percent
I can join a consensus around the proposed response.	48	64%
I can join a consensus around the proposed response with modification(s).	10	13%
I cannot join a consensus around the proposed response.	5	7%
I do not have an opinion.	12	16%
(blank)	0	0%
Grand Total	75	100%

Q4a - You selected I can join a consensus around the proposed response, you are free to record comments or suggestions but are not required to do so.

- The framework is adaptable it preserves principles of shared governance enhances communication and provides pathways to facilitating library services and collections.
- Seems like a tight timeline. Will all of the necessary hardware and software be in place to
- Option one looks as if it would be the best option. Option 2 is not truly consolidated, and I see there could be more issues with this option, but it could work.
- My preference is for Model 1 to be adopted.
- I support either Model 1 or 2, dependent upon campus status that will be determined.
- I feel the response is appropriate and well thought-out given the shifting environment.
- I can join a consensus but I am still interested in hearing why the Shimberg Library prefers direct reporting to USF Health academic leadership when the consolidation has many benefits.
- I believe method 1 is the better option, allowing each campus to still oversee their own library. The libraries can communicate and work together to get on the same page as far as overall practices and policies while maintain their individuality of the day to day operations. Method 2 seems like an unnecessary middle man would be added.
- I believe Model 2 is more logical but either will work.
- Appears to be a team-based collegial approach to consolidation and continues with the request to keep the uniqueness found only at each of our campuses.

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Q4b - You selected I can join a consensus around the proposed response with modification(s), please record your suggestions/comments (required).

- Model 1 only
- I can join a consensus around the adoption of Model 1 only. We do not need additional layers of bureaucracy within the USF libraries.
- I can support Model 1. I have too many concerns with Model 2 to support it in any way.
- The Executive Dean of USF Libraries should not be one filled by current leadership, but a library leader from an ARL Library with ARL Library experience.
- Would all libraries be beholden to the same policies?
- I strongly prefer model 1, but model 2 is an acceptable alternative if necessary.
- Model 1 current structure would be the preferred model.
- The proposed Model 1 structure would be the preferred option -- on that would improve coordination across library units, support efficiencies, but still be responsive to local branch campus needs
- I can join a consensus on model 1. Model 2 is a little worrisome as the reporting structure is not yet clear; I would not be able to join consensus on a model that has a dotted line, or no line, to our campus chief academic officer.
- Branch campus reporting designation most efficient.

Q4c - You selected I cannot join a consensus around the proposed response, please record your suggestions/comments (required).

- The structure of this survey is terrible. I am not sure what question I am answering. My opinion is that model 1 is preferred and model two is not tenable. There is no precedent that illustrates this organizational structure (model 2) is a net benefit. It is a structure of convenience, not one borne of best policy in action. The populations served by each institution have unique requirements that should be addressed locally. An executive will necessarily make decisions that are "best for all." This leaves no room for negotiation between parties. History is full of examples, why in the world would anyone think this is good? Again, the proposed structure is one created out of convenience and not one that does the right thing.
- The Libraries are already administratively top heavy. The creation of a new Executive Dean position is ridiculous, especially when we have not hired any faculty to replace the eight

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librarians who have resigned or retired in the past two years from the USF Tampa Library and that Library has created new Associate and Assistant Dean positions.

- Due to "Given current levels of uncertainty on this issue.....No consensus was possible."
- uncomfortable with the idea of governance

Q5 - Question 5: What are the Pros and Cons with regard to meeting USF's strategic goal of membership in the Association of Research Libraries (ARL)?

Referring to the proposed response to question 5 (see above), please select the statement below which best fits your perspective. Remember, you are being asked about your perspective of the proposed response to this question contained in the PDF document you received in the email announcing this survey.

	Count	Percent
I can join a consensus around the proposed response.	49	65%
I can join a consensus around the proposed response with modification(s).	5	7%
I cannot join a consensus around the proposed response.	5	7%
I do not have an opinion.	15	20%
(blank)	1	1%
Grand Total	75	100%

Q5a You selected I can join a consensus around the proposed response, you are free to record comments or suggestions but are not required to do so.

- I am interested in hearing more about 3e / leveraging of DHHC expertise.
- ARL for us is moving in the right direction.
- If all libraries will be contributing to achieving ARL status I would hope that the challenge of "appropriate institutional infrastructure (3g) would be an effort made to all campuses.
- The approach leverages the library system's current collection and service strengths.

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Q5b - You selected I can join a consensus around the proposed response with modification(s), please record your suggestions/comments (required).

- Shimberg is not compelled to participate or make changes unless they work for the library and the current goals and service need for USF Health
- I would need to see additional emphases on the need for a research-centric environment in which librarians are active players in the provision of research support services, integrated into the research process within their respective Colleges, and seen as integral parts of research
- Collaborative recruiting and hiring library leaders (from ARL libraries with national level searches for talent) should be considered as part of the process for consideration.
- I cannot adequately address this question as I have not seen the Tampa Library's "Path to ARL"
- It does not look like you have fully addressed the cons; however I do think there are more pro's to achieving ARL with consolidation.

Q5c - You selected I cannot join a consensus around the proposed response, please record your suggestions/comments (required).

- I was not given access to the "Path to ARL" that much of this proposed response centered around, therefore, I cannot join a consensus around it.
- I fail to see how consolidation will lead to an increased faculty headcount. That will require hiring of faculty librarians, which the USF Tampa Library has not moved forward with despite losing eight faculty librarians in less than two years. Perhaps if we were a more "welcoming environment" administration would approve new positions. I am also concerned that the response highlights the DHHC, GIS, and related services when, at this point, that group serves such a small percentage of the USF population. I am pleased to see that the copyright and intellectual property services strength at the USF Tampa Library is mentioned, but disappointed that our support and services for Student Success, both undergraduate and graduate, is completely absent from the document.
- Q5 is full of conclusory statements that include little of any documentary support. Moreover, even if there had been documentary support provided, I have not been given enough time to perform any independent critical analysis. An example of one conclusory statement: "3h. Leadership and external contributions of the staff to the profession." Consolidation will lead to an increased faculty headcount that can serve as a foundation for increased contributions to the profession. This will require a concomitant increase in library and institutional support for those engagements." How does the reader know that consolidation will lead to an increased faculty headcount? How does the reader know that increased contributions to the profession will result from an increased faculty headcount? What is meant by "contributions to the profession"? If

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new "engagements do result from consolidation, how does the reader know there will be resulting increase in library and institutional support? Such support might be "required" or desirable; but there is no guarantee that it will be forthcoming.

- More questions arise from the proposed response. All libraries involved are not represented.
- Am not privy to Tampa Library's "Path to ARL." Do not agree with "elimination of institutional silos" among other ideas.

Q6 - Question 6: What is the proposed faculty governance structure for the unit in a Consolidated USF (to ensure broad-based representation on all campuses)? Include committees and councils (e.g., tenure & promotion, etc).

Referring to the proposed response to question 6 (see above), please select the statement below which best fits your perspective. Remember, you are being asked about your perspective of the proposed response to this question contained in the PDF document you received in the email announcing this survey.

	Count	Percent
I can join a consensus around the proposed response.	37	49%
I can join a consensus around the proposed response with modification(s).	11	15%
I cannot join a consensus around the proposed response.	1	1%
I do not have an opinion.	25	33%
(blank)	1	1%
Grand Total	75	100%

Q6a - You selected I can join a consensus around the proposed response, you are free to record comments or suggestions but are not required to do so.

- I am okay with the proposed faculty governance structure under Model 1, but have concerns that the structure proposed under Model 2 may not fairly consider the unique needs of the smaller libraries.
- "giving full consideration to the needs and concerns of library faculty on all campuses" does not necessarily mean equal representation and I would hope it wouldn't mean assumptions are made on behalf of other campuses without their input. I would also hope there is good representation from across campuses for the team that helps to create the bylaws in ironing out some of these finer details.
- Both models uphold shared governance.

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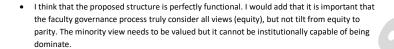
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 ${\tt Q6b - You \ selected} \ \underline{\textbf{I \ can join a consensus around the proposed response with \ modification (s)}, please$ record your suggestions/comments (required).

- Only in the case of the model, one and Shimberg is not compelled to participate or make changes unless they work for the library and the current goals and service need for USF Health
- I can agree only with the adoption of Model 1 of the academic leadership and reporting structure where each of the four USF libraries would independently develop documents, committees, and processes.
- I can join a consensus around Model 1 as long as parameters are put in place that would not make the governance structure too onerous for smaller libraries. I cannot support Model 2 in
- For model 2 in particular, the committee that works on the combined bylaws, guidelines, and procedures, must allow fair representation of all campuses. No matter what the final guidelines look like, I strongly encourage proportional campus representation on the committee that creates the new structure.
- Model 1 structure but with potential modifications.
- While I do not have an issue with the Proposed Faculty Governance Structure, I am disappointed that it was created by Library administration with only a survey as input from the faculty. Although, the K-9 group does include two representative appointed by the Tampa and St. Pete Faculty Senates, I think a leader or leaders from the Library faculty groups should also have included, at least for the topic of faculty governance. Ideally, that question should have been given to the faculty executive groups to formulate a response.
- While I agree in principle with the development of common guidelines for promotion and peer evaluation. I feel that it is essential to ensure that the development of these documents be done by a group or committee that equitably represents the three campuses (not just a "combined" faculty). In the same way, I feel that it is essential that the various committees be equitably comprised of "home campus peers" as well as librarian colleagues from other campuses. The vague nature of "combined" faculty is concerning, and would need further clarification before I can make a decision whether to support this response.
- Due to the number of faculty at some of the smaller campuses, it make more sense for the faculty governance structure to follow Model 2 of the academic leadership and reporting structure, whether or not Model 2 is adopted. The smaller campuses would be incapable of maintaining true committees for the many subjects noted in Figure 5. In addition, having the faculty from the different campuses work together would promote collaboration among the campuses.
- Model 1 is the preference
- I can join a consensus on model 1. Model 2 requires the addition of strong and specific language to ensure that faculty from branch campuses are fairly represented on faculty governance councils and committees

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Q6c - You selected I cannot join a consensus around the proposed response, please record your suggestions/comments (required).

• The information needs, client expectations, and service models of some of the USF libraries are different enough (in some cases unique) that a one-size-fits-all faculty governance model might ultimately prove counter-productive.

Q7 - Question 7: What are the distinctive strengths within the unit, by campus, and how will they be preserved?

Referring to the proposed response to question 7 (see above), please select the statement below which best fits your perspective. Remember, you are being asked about your perspective of the proposed response to this question contained in the PDF document you received in the email announcing this survey.

	Count	Percent
I can join a consensus around the proposed response.	48	64%
I can join a consensus around the proposed response with modification(s).	8	11%
I cannot join a consensus around the proposed response.	4	5%
I do not have an opinion.	13	17%
(blank)	2	3%
Grand Total	75	100%

Q7a - You selected <u>I can join a consensus around the proposed response</u>, you are free to record comments or suggestions but are not required to do so.

No comments or suggestions provided.

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Q7b - You selected I can join a consensus around the proposed response with modification(s), please record your suggestions/comments (required).

- Only if Shimberg is not compelled to participate or make changes unless they work for the library and the current goals and service need for USF Health
- Many of the distinctive strengths seem to be missing. These lists need to include all unique strengths in order before I can give it my full support.
- I don't feel all the different library's distinctive strengths are adequately summarized.
- . I can join a consensus with the understanding that this list is a draft and may not acknowledge certain strengths of each campus.
- In the response to this question, it appears that "a strong culture of collaboration in the libraries" is the only mechanism by which the distinctiveness of each campus library may be preserved, which is concerning. It would be helpful to know how this culture of collaboration will be fostered and supported.
- I don't believe enough of the "branch" libraries' distinctive strengths were recognized. Those that were recognized were not adequately described so as to impress upon the reader the truly distinctive nature of service, resource, or other quality enumerated.
- I think that there needs to be clearer of how these services will be preserved. Sometimes it says "Expertise/Services" and sometimes it really doesn't say anything.
- With the Tampa Library as the center for Visualization/AR/VR Expertise/Services, it seems that Online Learning Technologies should also come under Tampa's umbrella. Quality online learning requires different types of engagement and media. AR and VR are both tools being used for learning in the medical field currently. The ability for students/faculty to develop online learning and incorporate AR/VR, I believe, would make online learning modules more robust and allow students/faculty to be more competitive in the academic arena.

Q7c - You selected I cannot join a consensus around the proposed response, please record your suggestions/comments (required).

- The list of distinctive strengths in the accompanying document DOES NOT list the research support environment that is unique to the USF Health Shimberg Library. To join a consensus around this document would require the addition of those services that are unique to USF
- Tampa Library also conducts an integrated teaching learning and research framework and yet it is not listed. It's an important part of liaison work and what library faculty and staff do to support faculty and students. It is one of our strengths. To leave it out is to not understand how we impact the community positively.
- As I alluded to in a previous response, it appears that the USF Tampa Library does not have any strengths in research, instruction, student success, etc., but has many strengths that are not typically associated with libraries.

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The respondent rate is low for the population surveyed. Responses may not illustrate the full distinctive strengths of each campus.

Q8 - Question 8: Identify any accredited programs and explain the process/timeline for [re]accreditation of programs in the unit under Consolidation.

Referring to the proposed response to question 8 (see above), please select the statement below which best fits your perspective. Remember, you are being asked about your perspective of the proposed response to this question contained in the PDF document you received in the email announcing this survey.

	Count	Percent
I can join a consensus around the proposed response.	50	67%
I can join a consensus around the proposed response with modification(s).	2	3%
I cannot join a consensus around the proposed response.	0	0%
I do not have an opinion.	21	28%
(blank)	2	3%
Grand Total	75	100%

Q8a - You selected I can join a consensus around the proposed response, you are free to record comments or suggestions but are not required to do so.

No comments or suggestions provided.

Q8b - You selected I can join a consensus around the proposed response with modification(s), please record your suggestions/comments (required).

- The CEPH accreditation for the College of Public Health is going on currently, 2018-2019. Also for the College of Public Health: CAHME – Spring 2022. ACEND – Full accreditation site visit in late 2019. Once fully accredited, it renews every seven years. Genetic Counseling – 2020/2021
- I can join a consensus around this proposed action if, and only if, 1) the additional areas for accreditation in USF Heath are included in the document (I believe Director Bland is adding those to the document), and 2) Model 1 is adopted.

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The respondent rate is low for the population surveyed. Responses may not illustrate the full distinctive strengths of each campus.

Q8 - Question 8: Identify any accredited programs and explain the process/timeline for [re]accreditation of programs in the unit under Consolidation.

Referring to the proposed response to question 8 (see above), please select the statement below which best fits your perspective. Remember, you are being asked about your perspective of the proposed response to this question contained in the PDF document you received in the email announcing this survey.

	Count	Percent
I can join a consensus around the proposed response.	50	67%
I can join a consensus around the proposed response with modification(s).	2	3%
I cannot join a consensus around the proposed response.	0	0%
I do not have an opinion.	21	28%
(blank)	2	3%
Grand Total	75	100%

Q8a - You selected I can join a consensus around the proposed response, you are free to record comments or suggestions but are not required to do so.

No comments or suggestions provided.

Q8b - You selected I can join a consensus around the proposed response with modification(s), please record your suggestions/comments (required).

- The CEPH accreditation for the College of Public Health is going on currently, 2018-2019. Also for the College of Public Health: CAHME – Spring 2022. ACEND – Full accreditation site visit in late 2019. Once fully accredited, it renews every seven years. Genetic Counseling – 2020/2021
- I can join a consensus around this proposed action if, and only if, 1) the additional areas for accreditation in USF Heath are included in the document (I believe Director Bland is adding those to the document), and 2) Model 1 is adopted.

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Q9b - You selected I can join a consensus around the proposed response with modification(s), please record your suggestions/comments (required).

- I don't yet have information on how ARL will effect each of the libraries. I also don't know what PBF stands for and it is not defined in the document.
- I agree with the periodic external review, including consultation with ARL and other professionals. However, I think that we should have an immediate external review to validate the most recent change in vision for the Library. I do not disagree with the plan to hire nonlibrarians and non-faculty, but I think an external review is warranted of the practice of hiring those positions while not maintaining or increasing the population of faculty librarians

Q9c - You selected I cannot join a consensus around the proposed response, please record your suggestions/comments (required).

- Risk 1: I do not have enough information regarding the 'utility service' model to make an INFORMED decision for consensus. Information regarding how this model would work and its effect on USF Libraries budgets should be made available to all USF Libraries staff, and preferably with several simulation models run to provide several alternatives for decision making. Risk 2: Again, I do not have enough information to support this 'ARL vision' which has not been openly shared/discussed among the USF Libraries leadership or staff. Also, any decision to support any consensus is based upon adoption of Model 1.
- The proposal needs to be fleshed out in much greater detail in terms of requirements for each library and how contributions would be distributed equitably and fairly before I would be able to join a consensus.
- I would want to know more about the "utility service" model similar to University of Georgia and VCU. What are the advantages? How transferable is this model to USF? I do think this should be vetted in more depth before considering it as a useful paradigm.

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010 - Question 10: Shared e-Resources Collection Coordination

Referring to the proposed response to question 10 (see above), please select the statement below which best fits your perspective. Remember, you are being asked about your perspective of the proposed response to this question contained in the PDF document you received in the email announcing this survey.

	Count	Percent
I can join a consensus around the proposed response.	51	68%
I can join a consensus around the proposed response with modification(s).	3	4%
I cannot join a consensus around the proposed response.	5	7%
I do not have an opinion.	14	19%
(blank)	2	3%
Grand Total	75	100%

Q10a - You selected I can join a consensus around the proposed response, you are free to record comments or suggestions but are not required to do so.

- Coordination process for all shared electronic collection definitely will be needed.
- Thank you for including this. The electronic resource process is critically important to our success and could use an enhanced selection and communication system.
- I would like to see shared e-resources centrally managed to duplicate purchases can be avoided
- · There are things each campus does to support the acquisition through withdrawal lifecycle of electronic resources. If we talked about those things, we might be able to save staff time.
- Although most of this proposed response seems reasonable, I have concerns about this Collection Coordination process with respect to the specialized collection needs of Shimberg Library and USF Health.
- This proposal would be of great help to improve communication and coordination around eresources
- Whatever model prevails, it will be very important that we persevere in establishing guidelines, processes and committees to discuss e-resources.

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Q10b - You selected I can join a consensus around the proposed response with modification(s), please record your suggestions/comments (required).

- While a combined governance committee over shared resources is good, it would also be helpful to put in place mechanisms for the library faculty to become involved in providing input and communication about acquisition requests at the local level as part of "process" when those requests might actually benefit the larger USF community.
- How shared resources are paid for need further discussion. The cost sharing plan would need to be developed and discussed. I'm sure libraries don't want to pay for materials that their patrons would not use.
- More discussion needed.

 ${\tt Q10c - You \, selected \, \underline{I \, cannot \, join \, a \, consensus \, around \, the \, proposed \, response}, \, please \, record \, your \, and \, because \, a \, consensus \, around \, the \, proposed \, response, \, please \, record \, your \, and \, consensus \, around \, the \, proposed \, response, \, please \, record \, your \, and \, consensus \, around \, the \, proposed \, response, \, please \, record \, your \, around \, ar$ suggestions/comments (required).

- Model 1 is a requirement for any consensus. I do not have enough information as to the proposed cost sharing model or what is needed to support the ARL initiative. It appears, from the language in the accompanying document to this survey, that only the Tampa Library will achieve ARL status? There is no inclusive language, post consolidation, that the Tampa Library plan for ARL will be revised to be inclusive of all libraries within the USF Library system. If that is a possible vision for the USF Libraries, then it should be explicitly stated in the consolidation document. Why are the appendices not added to the document for all USF Libraries staff to
- Again, the plan laid out is not detailed enough to allow me to join the consensus on this response.
- I am not a serial librarian, won't be able to assist in that matter
- In principle, the proposition seems reasonable. However, this is one area where the devil is most definitely in the details. Some of the "branch" libraries have unique missions that are pursued in highly dynamic environments. This sometimes calls for maximum flexibility in the allocation of resources to reflect the priorities of the major stakeholders. As written, the "response" employs an algorithm that is too simplistic for real-world, real-time resource allocation by libraries who serve special populations with unique missions.
- E-resources should be managed by separate library entities.

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Cluster 10: Marine Science, Sustainability & Environment

OVERVIEW:

This document outlines various options for organizing academic units around the themes of earth, ocean, environment and sustainability. The options range from minimal structural changes to major restructuring of USF's college structure. The top priority ("now" timeframe) is alignment of curriculum and governance for the Biological Sciences and Geography and Environmental Science & Policy programs, currently offered on all three campuses. Cluster 10 recommendations will need to be viewed in the context of the structure and reporting lines for the College of Arts and Sciences on the three campuses. It is not clear, however, why full academic restructuring is necessary to fulfill the goals of consolidation, as larger scale academic reorganization is unlikely to significantly alter potential for student success, nor research productivity, and will require longer-term consultation with faculty.

If major academic reorganization is mandated, compelling motivations for creating a College of the Environment can be articulated. Florida is vulnerable to myriad risks and hazards related to global change, including climate change, land use-land cover change, and the intersection thereof. Sea level rise, increasingly intense hurricanes, and chronic and acute harmful algal blooms are just some of those risks and hazards in Florida, any one of which being a Gordian knot of almost incalculable complexity all by itself. The solutions to these problems can no longer be found by individuals or even small groups of individuals working together. Rather, the solutions to these problems increasingly require interdisciplinary research initiatives broadly organized around the development of a holistic understanding the dynamics that shape the natural and human landscapes while advancing social and environmental sustainability.

There are many such thematically aligned units scattered among many academic units on all three campuses. The proposed College of the Environment would bring together a critical mass of these thematically aligned unit, units that already share common visions, such as a focus on the environment, and unique operations, such as a reliance on field work including international and offshore expeditions. A College of the Environment would provide the connective tissue that will unite the disparate units into a coordinated whole. This will facilitate "big-idea" proposals, including those proposing centers and institutes such as the proposed USF Center for Coastal Resiliency (CORE), on which all of these thematically aligned units are already collaborating. This also will create efficiencies, such as a streamlining of policies and procedures governing field work, especially in physically demanding and sometime hazardous locations.

We prefer our assigned cluster to be classified under a title of "College of the Environment", rather than trying to include a more comprehensive title made up of some permutation of all the critical components, including ocean, land, ice, air, associated living things and ecosystems, and humans that interact with these various systems. It is easier to create a compelling argument for how Geoscience, Marine Science, Integrative Biology, USFSP Biological Sciences, USFSM Biological Sciences, and possibly the Patel School of Global Sustainability share a vision for a sustainable planet with a more inclusive title. In the event that this or similar reorganization goes through, the stakeholders can vote on a name and the units to be included. We present two acceptable organizational structures. The first objective on our timeline will be to establish a committee to determine the best structure aligned with consolidation goals and objectives.

K10 Marine Science, Sustainability & Environment

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The representatives of some units will likely question how reorganizing the academic structure of the university benefits student success and our status as a preeminent university. As an alternate concept, we have also included the proposal for a program of excellence in Coastal Resiliency. This program of excellence brings together expertise from all three campuses, as well as providing an area of distinction for USFSP, without requiring any academic restructuring of the university. Below, we answer the questions as asked, but we also present strongly held counteropinions in a separate document as to the necessity of this restructuring.

What programs (CIP codes), departments and/or schools will be academically "housed" in the unit? Also 1. see attached excel spreadsheet.

CIP CODE	Title	Degree	Campus
03.0104	Environmental Sci.	BS	Tampa and St. Pete
03.0104	Environmental Sci.	MA/MS	St. Pete
26.0101	Biology/General	BS	St. Pete and Sarasota/Manatee
26.0101	Biology/Environ. Micro.	BS	Татра
26.0101	Biology Environ. Biol.	BS	Татра
26.0101	Biology/Int. Animal Biol.	BS	Татра
26.0101	Biology/Marine Biology	BS	Татра
26.0101	Biology/General	MS	Татра
26.1307	Conservation Biology	MS	St. Pete
26.1399	Integrative Biology	PhD	Татра
30.3301	Sustainability	BA	St. Pete
30.3301	Sustainability	MA	Татра
40.0601	Geology	BA/BS	Татра
40.0601	Geology	MS	Татра
40.0601	Geology	PhD	Татра
40.0607	Oceanography	MS	Tampa, located in St. Pete
40.0607	Oceanography	PhD	Tampa, located in St. Pete
45.0701	Geography	BA/BA	Tampa and St. Pete
45.0701	Geography	MA	Татра
45.0701	Geography	PhD	Татра
Additional CIP for	r consideration	·	
040301	Urban & Regional Planning	MA	Tampa (School of Public Affairs/CAS)

Environmental Chemistry (BS) at USFSP was not included in current CIP list, but should be included in the College of the Environment.

K10 Marine Science, Sustainability & Environment

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A new program in Ocean and Coastal Engineering is being explored in the Engineering cluster. We anticipate that such a program will be housed in Engineering, but managed jointly by the College of Engineering and the College of Marine Science (or College of the Environment).

We recommend that other existing environmentally-related programs, such as Environmental Engineering, Environmental Design, and Environmental and Occupational Health, remain in their respective colleges due to accreditation and coherent programming concerns.

2. What existing Centers and/or Institutes (with campus location) are proposed to be housed in the unit?

Based on the information provided, the associated centers to be housed in the College of the Environment include:

- The Institute for Systematic Botany
- The Water Institute
- Center for Infectious Disease Ecology Research (CIDER)

Several research groups at the College of Marine Science were formally considered centers, including the CMS Ocean Technology Group (formally the Center for Ocean Technology), the Center for Prediction of Red Tide, the Center for Observation, Modeling, and Prediction (COMPS), and the Physical Oceanographic Real-Time Data Center (PORTS), but were downgraded during recent assessment of centers and institutes.

A newly created Joint Institute for Gulf of Mexico Studies at USFSP has not undergone the standard procedures for approval for USF Centers or Institutes at this time.

Creation of a new Center for Science Communication and Gulf Media Lab is a proposed goal of the USF Coastal Resiliency (CORE) program of excellence proposal.

- 3. What is the estimated (a) full-time faculty headcount, and (b) UG/GR major headcount in the consolidated unit? (For reference, recent faculty and student headcounts are provided in your cluster's Box folder. Faculty headcounts are in "Faculty Counts by Department – RESOURCE ONLY.xlsx" and student headcounts are in "Enrollment and Degrees Awarded by CIP – RESOURCE ONLY.xlsx".)
- (a) Full-time TT faculty = 83 (does not include those on administrative appointments)

Full-time NTT faculty = 83

(b) UG major headcount = 3291 (using average enrollment for 2016-2018)

GR major headcount = 509 (using average enrollment for 2016-2018)

This head count includes the Patel College of Global Sustainability, which has two Tenure-track FTE and 34 Nontenure-track FTE faculty and ~150 master's level students. If the Patel College elects to remain separate from the College of the Environment, then the faculty and student headcounts would need to be adjusted accordingly.

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FACULTY COUNT				
	#FTE TT	#FTE NTT	#Part TT	#Part NTT
Patel	2	34		
Int. Biology	14	5		
Geosciences	28	13	0	1
CMS	24	12		
SP Biology	8	13		
SP ESP	4	4		
SM Biology	3	2		
Total	83	83	0	1

4. Do you anticipate an academic "presence" on each campus? What is the scope and timeline? (Optional: If you would like to provide a timeline graphic, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

Yes. At this time, there is already an academic "presence" on each campus. The largest issue to be addressed is the academic alignment of programs currently offered on more than one campus. These programs include Biological Sciences (Integrative Biology (T), Biological Sciences (SP), and Biological Sciences (SM)) and Environmental Science & Policy and Geography (SP and T within the School of Geosciences). Regardless of reorganization, we recommend that oversight of the USFSP Environmental Science & Policy and Geography programs be transferred to the School of Geosciences. The USFSP and USFSM Biological Sciences programs will need to be coordinated with the Department of Integrative Biology in Tampa. Conversations are underway to determine areas of overlap or distinction. For example, USFSP is considering reclassifying their program under the CIP code of Environmental Biology. Potential reporting structures are discussed in question 5.

In contrast to those two programs, the College of Marine Science, School of Geosciences, and Patel College of Global Sustainability offer unique programs that do not need to be modified in the consolidation process.

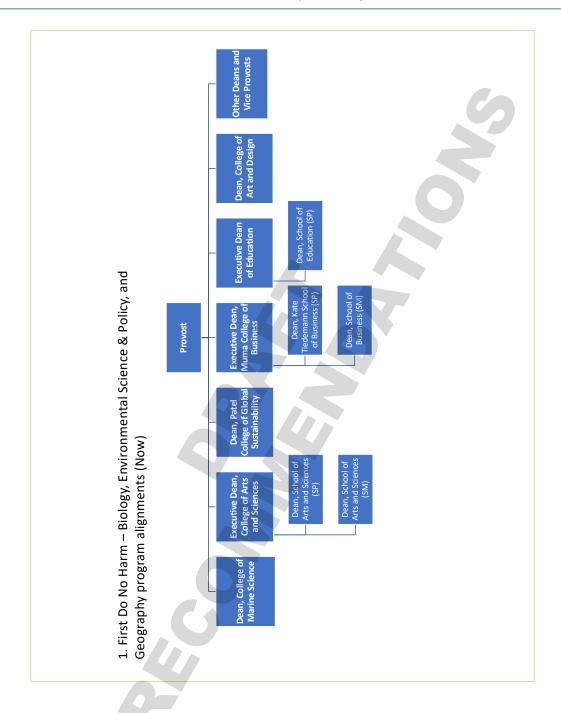
We support new programs, such as Ocean and Coastal Engineering, being proposed in other clusters.

5. What is the proposed academic leadership (and reporting) structure for the unit in a Consolidated USF (and by campus)? (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

Please see attached organizational charts on following pages

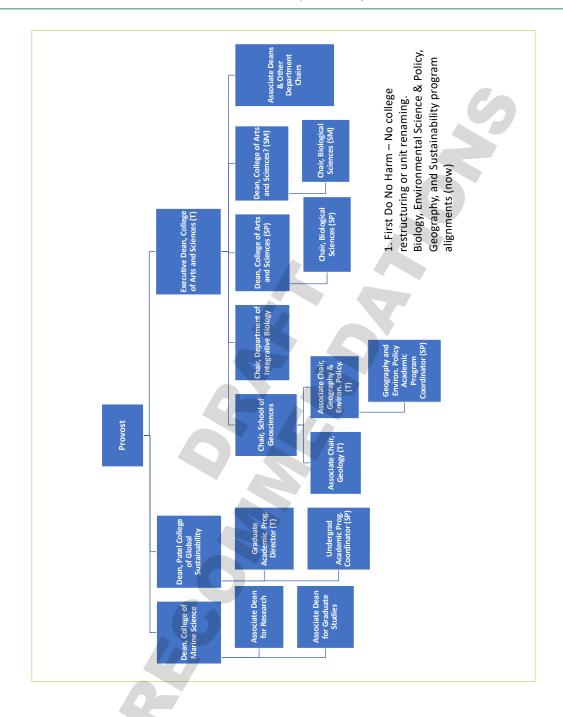
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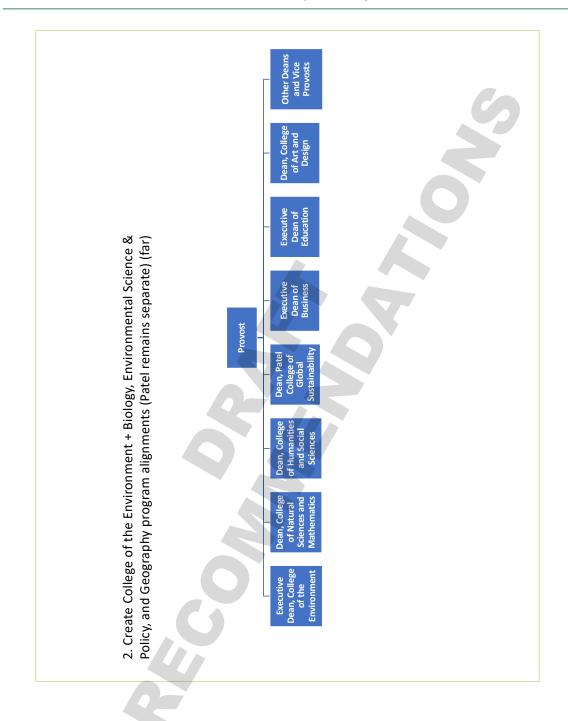
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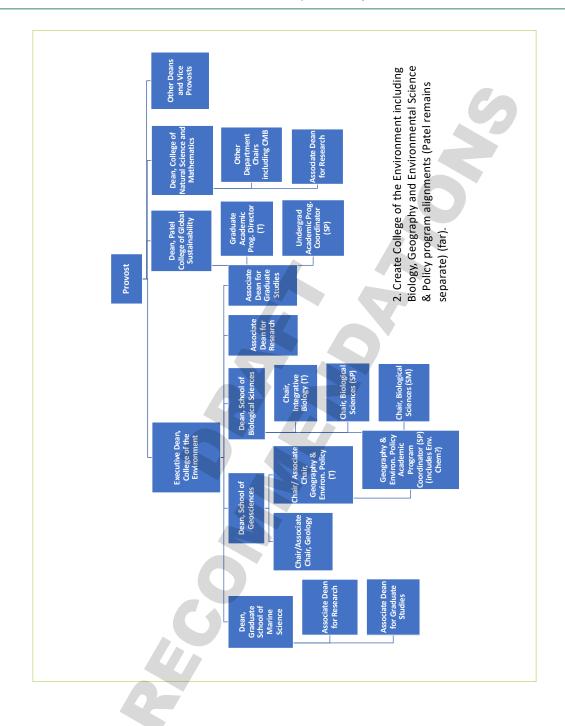
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We are proposing two potentially acceptable academic structures:

- 1) First do no harm No change to college structure with alignment of Biology/Geography/Environmental Science and Policy programs (maintain existing colleges of CAS+CMS+PGS)
- 2) College of the Environment (CENV) with home base in either Tampa or St. Petersburg depending on the final reporting structure. PGS remains separate.

If created, the academic home for the College of the Environment could be either in Tampa or St. Petersburg, with an academic presence on each campus. Existing units will remain in their current location, however, we hope that the absence of structural barriers will promote teaching on multiple campuses. The School of Geosciences and the Department of Integrative Biology will remain on the Tampa campus. The College of Marine Science will remain in St. Petersburg while reporting to Tampa, and the Departments of Biological Sciences will remain on the St. Petersburg and Sarasota-Manatee campuses. Faculty in Geography and Environmental Science and Policy (ESP) Programs at USFSP will be incorporated into the School of Geosciences, while still providing programmatic offerings in Tampa and St. Petersburg. In all plans, the academic leadership for programs offered on multiple campuses (ESP/Geography/Biology) will be consolidated as shown on the organizational charts allowing for sub-disciplinary specialization (e.g., existing Biology, Environmental Biology or Conservation Biology in SP). In addition, there are opportunities for expanding marine biology options in St. Petersburg campus, where a marine biology concentration is currently offered, and possibly to the Sarasota-Manatee campus. The Patel College will remain separate and located on the Tampa campus.

In both potential academic structures, Deans report directly to the Chief Academic Officer of the university, namely the Provost. It is unacceptable to have a dean report to a Regional Chancellor with respect to hiring/firing, tenure/promotion, faculty effort assignment, or budget. In spite of political pressure, not a single reason has been offered as to how having CMS report to USFSP benefits the college and its contribution to preeminence.

The near term task will be to vet these proposed options with the faculty and to begin the paperwork required to change academic units. Creation of new programs (e.g., ocean and coastal engineering) will be constrained by the normal USF and SUS workplan timelines.

6. What is the proposed faculty governance structure for the unit in a Consolidated USF (to ensure broad-based representation on all campuses)? Include committees and councils (e.g. curriculum, tenure & promotion, etc). (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

Please see the tables on the following pages for SGS and CMS.

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			ENROLLMENT			
Campus	CIP	CIP Title	Deg Level	16-18	16-18	
				AVG	AVG	
					Degrees	
Τ	30104	ENV. SCI.	В	312	104	
Τ	30104	ENV. SCI.	M	19	9	
SP	30104	ENV. SCI.	В	133	24	
SP	30104	ENV. SCI.	M	16	7	
Τ	260101	Bio,Gen (FUSE)	В	1641	274	
Τ	260101	Bio/General	М	47	19	
SP	260101	Bio,Gen (FUSE)	В	766	117	
SM	260101	Bio,Gen (FUSE)	В	241	26	
SP	261307	Conserv. Bio	M	12	0	Program began Fall 2017
Τ	261399	Ecology, Evo, Pop Bio	R	24	2	
Τ	260101	Marine Bio	В			
Τ	303301	Sustainability	M	156	59	
SP	303301	Sustainability (new2019)	В			
T	400601	Geology (FUSE)	В	136	35	
Τ	400601	Geology	M	24	9	
Τ	400601	Geology	R	52	4	
Τ	400607	Oceanography	М	31	10	
Τ	400607	Oceanography	R	66	8	
Τ	450701	Geography	В	38	13	
Τ	450701	Geography	М	8	4	
SP	450701	Geography	В	24	3	
Τ	450701	Geography	R	41	5	
SP	?	Environmental Chem				
		(new2019)				
		Total enrollment & degrees		3787	732	
		Bachelor's only		3291		
		Graduate only		496		

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				FACUL	TY GOVER	NANCE COMMI	TTEES	
Name	Patel	IB	SGS	CMS	USFSP	Could be	Comments?	
					Bio	Centralized?		
Dean's Advisory				yes		yes		
Committee								
Faculty Advisory			yes				SGS-Faculty	
Committee							Advisory Committee	
Faculty Annual			yes	yes	yes		SGS-Faculty	
Evals							Evaluative	
							Committee	
Tenure and			yes	yes	yes	No	SGS-ad hoc	USFSP Bio would
Promotion								want to keep current
								T&P structure which
								is different than
								Tampa IB Bio
Faculty Awards				yes		yes		
Curriculum			yes	yes	yes		SGS-Two	
					(grad	7 6	committees, the	
					prog)		Undergraduate	
							Committee and	
							the Graduate	
							Committee	
Student			yes	yes	yes		SGS-Undergraduate	
Admissions					(grad		admissions	
					prog)		administered by	
							USF Admissions,	
							graduate	
							admissions	
							administered	
							by the Graduate	
							Committee	
Student				yes	yes		specific to school or	
Recruitment					(grad		department	
					prog)			

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Student Awards	yes	yes		yes	SGS-ad hoc, but could be redistributed to the Undergraduate and Graduate Committees	5
Student Progression Exams		yes		по	specific to school or department	
ІТ	yes	yes		yes	SGS-Technology Committee (underused)	
Safety		yes		yes		
Space and Planning		yes	,	yes	USFSP would want this comm on site, not centralized	
Seminar		yes			Could have one College event with shared committee	
Eminent Scholar Lecture Series (Events)		yes		S	separate would be more effective	
Ad hoc committees (search committees)	yes	yes	yes	no	As needed by each branch	
Communications	yes			yes	SGS- Communications Committee (underused)	

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7. What are the distinctive strengths within the unit, by campus, and how will they be preserved? (Bulleted lists and tables are acceptable.)

School of Geosciences

- Natural Hazards (e.g., volcanology, seismology, global change)
- Water (e.g., hydrogeology, ecohydrology, water policy and management)
- Geochemistry (e.g., mineralogy/petrology, age dating, cosmochemistry)
- Deep Time (e.g., carbonate environments, paleobiology, evolution)
- Natural Environments (e.g., beaches and coasts, wetlands and waters, caves and karst, wildlife)
- GIScience (e.g., GIS, remote sensing, geospatial analysis and modeling, visualization)
- Human-Environment Interaction (e.g., sustainability, globalization and development, social and environmental *justice, environmental policy)*
- Field-Based Teaching (e.g., Summer Field Camp)
- Alumni Relations (e.g., the award-winning Geology Alumni Society, alumni-sponsored events)

Integrative Biology

- Research around healthy ecosystems, disease ecology, and animal physiology;
- UG student success:
 - The Marine Biology major
 - our Study Abroad offerings,
 - use of evidence-based pedagogy in teaching,
 - low reliance on adjunct faculty
- Graduate (PhD and MS) programs. These programs of excellence will be preserved by continued investment in graduate education and hiring of research-active faculty with offers that include competitive start-up packages, and excellent instructor faculty.

Patel College of Global Sustainability

Delivers a competitive graduate degree program in nine concentrations (renewable energy, food security, water sustainability, climate change adaptation, sustainable transportation, sustainable business enterprise, entrepreneurship, sustainability policy, sustainable tourism) that trains a new generation of sustainability professionals from around the world.

- Attracts applicants from all academic disciplines
- Has a growing endowment and attracts great interest from industry and community leaders to work with the College.

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College of Marine Science

- Globally significant and regionally relevant research around climate & sea-level change, healthy ecosystems
 and fisheries, ocean observations/modeling/prediction, water quality (including red tide/nutrients/pathogens),
 sensor technology development
- Faculty who set the research agenda at national and international levels
- Graduate education (PhD and MS programs)
- Endowed Graduate Student Fellowship program
- Graduate Student Diversity program
- Marine engineering support from the CMS Ocean Technology Group
- Location on a working port with co-location of the Florida Institute of Oceanography, which operates the R/V Weatherbird II, R/V W. T. Hogarth, and the Keys Marine Laboratory
- Participation in the St. Petersburg Ocean Team and Innovation District

Department of Biological Sciences (USFSP)

- An undergraduate program that offers concentrations in Biomedical
- Sciences, Ecology and Evolution, Plant Biology, Marine Biology, and a
- General Biology option that allows students to tailor their undergraduate courses to their particular interests.
- Small class sizes, strong focus on experiential learning.
- Study Abroad and Study in Florida opportunities
- Elective coursework in computational biology and biophysics. Many majors complete biophysics minor.
- Capstone experience required of all majors, through undergraduate research, internships, or senior seminars. Faculty committed to undergraduate research and mentorship.

Strong connections to FWC, NOAA, USGS, All Children's Hospital - our students interact with local agencies, provide professional guidance and opportunities to our students.

- New Conservation Biology M.S. only thesis-based M.S degree within SUS. CMS, FWC and USGS researcher interact with our students, co-teach courses, and serve on thesis committees.
- Department of Biological Sciences (USFSM)
- General biology undergraduate program offering students the flexibility to tailor their curriculum by prescribing few upper level courses, instead allowing students to choose from list of approved electives.
- Small class sizes, with a strong focus on immersing students in research activities by including independent research projects in majors.
- Capstone course required for all students in the major, two offered (Evolution; Bioethics).

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- Opportunities for students to carry out undergraduate research in the laboratories of current faculty.
- Connections to local institutions such as Mote Marine Laboratory.
- 8. Identify any accredited programs and explain the process/timeline for [re]accreditation of programs in the unit under Consolidation. (Bulleted lists and tables are acceptable.)

None of the included programs undergo formal accreditation by an external professional body.

9. What risks can be identified (re: unit contributions to Preeminence, PBF, Regional and/or Specialized Accreditation and Institutional and/or Programmatic Rankings) and how will they be mitigated? (Bulleted lists and tables are acceptable.)

Our plan 1 offers the lowest risk path forward. Alignment of overlapping programs but maintenance of existing well-branded colleges of national prominence.

Overall, reorganization of these units into a College of the Environment should not impact the unit's contributions to Preeminence, PB, Regional and/or Specialized Accreditation and Institutional and/or Programmatic Rankings. There will, however, be internal perceptions of reduced status for both existing Colleges (Marine Science and Patel Global Sustainability), in which their demotion to School or Graduate School status diminishes their independent role in leadership at the university level. Below are risks identified by each unit:

School of Geosciences and ESP&G

The Department of Environmental Science, Policy, and Geography at USFSP (ESP&G) was dissolved by the Board of Governors in 2016 (See attached). Since that time, the ESP&G faculty and the ESP&G degrees in Environmental Science & Policy (BS, MS) and Geography (BA, MA) have been administered directly under the College of Arts and Sciences at USFSP. It would be unreasonable to expect that those ESP&G faculty and/or degrees could be independently administered at USFSP in the immediate term, because they lack necessary capacity (e.g., strategic plan, governance document and structure, faculty breadth). Fortunately, that is not necessary.

Some of the ESP&G faculty were originally faculty in the Department of Geography at USFT, now a program in the School of Geosciences at USFT (SGS) (e.g., Barnali Dixon, Rebecca Johns). They and others (e.g., Donny Smoak) routinely collaborate with faculty in the SGS. Therefore, the ESP&G faculty could be easily incorporated into the broader faculty of the SGS, allowing them to immediately join a unit with a clear vision, an approved strategic plan (2015-2020), and an established governance document and structure (See attached).

Furthermore, both of the degree programs offered at USFSP are already offered by the SGS, at the BA/BS, the MA/MS, and, uniquely, the PhD levels. Enrollments in all degree programs in the SGS are robust, with the possible exception of the BA in Geography, which is expected to grow rapidly following recent investments in new faculty strength in

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GIScience. This proposed merger provides an opportunity to align and strengthen degree programs at both campuses, under the overall direction of the SGS and in collaboration with a Program Director at USFSP.

Risks Specifically Associated with the SGS Being Placed in a College of Natural Sciences and Mathematics (Why this isn't an option considered by K10)

When the College of Arts and Sciences (CAS) created the Schools of Natural Science and Mathematics (SNSM), Social Sciences (SSS), and Humanities (SHUM), the Department of Geology (GLY) was placed in SNSM and the Department of Geography and Environmental Policy (GEP) was placed in SSS. When the SGS was created in Fall 2013 by the merger of GLY and GEP, one barrier that had to be overcome was whether the merged unit would be in SNSM or SSS. The negotiated solution was to join SNSM but to allow GEP faculty to remain aligned with the SSS, especially as it related to T&P. This sufficed because the Schools are loose structures and the overall administration and budgeting remained at the level of CAS, which equally oversaw all of the Schools.

If the academic units that comprise SNSM and SSS were to be separated into two or more Colleges, one of which being the College of Natural Sciences and Mathematics, this split arrangement would no longer suffice. Current and potential incoming GEP faculty, programs, and students would almost certainly better fit in another academic unit, one that could better tell their narrative. Indeed, some faculty, both from USFT and USFSP, have already expressed this position in no uncertain terms, stating that they would seek to leave the SGS (in the case of current GEP faculty) or resist being merged into the SGS (in the case of potential incoming GEP faculty).

There are two likely outcomes of the SGS being placed in a College of Natural Sciences and Mathematics. GLY and GEP could remain together in the SGS in a College of Natural Sciences and Mathematics, with GEP simply being a poor fit. In this case, some programs might flourish (e.g., GlScience); other programs would likely stagnate or decay (e.g., human geography, including sustainability and social and environmental justice). Alternatively, GLY and GEP could split, with GLY remaining in the College of Natural Sciences and Mathematics and GEP instead joining a different College that better fits their faculty, programs, and students. This would obviously signal the end of the SGS, including the vision and effort put into that vision over the past six years.

The placement of the SGS in a College of the Environment would avoid both of these likely outcomes, because it is both neutral territory (i.e., neither a reorganized SNSM nor a reorganized SSS) and it would fit the vision around which the SGS has been built. That vision is in the preamble of the SGS Strategic Plan (2015-2020), which states that the SGS is focused on "advancing social and environmental sustainability in the Anthropocene" by serving as "the model for integrating environmental sciences and policy, geography, and geology programs into a trans-disciplinary academic unit that focuses on problem solving, skills development, and applications", all of which fitting into any conceivable vision of a College of the Environment.

Risk Associated with Inclusion of the Patel College of Global Sustainability Into the College of the Environment (Report from Govindan Parayil, Dean, Patel College of Global Sustainability)

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The Patel College of Global Sustainability is happy to participate in the K10 Curriculum Cluster as long as the purpose of this cluster is to improve student success and enhance USF's status as a Preeminent Research University in these identified academic fields. The Patel College is willing to work with other units clubbed under this cluster to improve educational offerings and research collaboration across the three campuses of the University of South Florida System. It is, however, premature to discuss organizational and governance structure of the "cluster" as a single academic unit, which will irreparably damage the very purpose and mission of the Patel College of Global Sustainability. The Patel College does not belong to any cluster as suggested by the CIC. It should have been left alone as "Global Sustainability" cluster.

In my considered opinion based on the dictum of "do no harm," forcing us organizationally into a single academic unit will destroy the very purpose and interdisciplinary mission of the Patel College of Global Sustainability as the hub for sustainability-related teaching, research and community outreach across the University of South Florida.

Sustainability is by nature multifaceted and multi-disciplinary, integrating economic, business, scientific, technological, social, cultural, and environmental aspects, among others. The College of Global Sustainability is an exciting academic innovation that puts the University of South Florida at the forefront of sustainability-related teaching and research in the United States and the world at large. As the external evaluator of the College noted in his report: "Sustainability has rapidly emerged as an important area for science, policy and practice. The adoption of the Sustainable Development Goals (SDG's) has provided a global policy impetus, and national governments and international organizations are increasingly orienting themselves towards delivering on the SDG's. At the same time, sustainability is one of the fastest growing areas for high-quality, interdisciplinary and trans-disciplinary research as evident in the growth of journals, academic programs and research institutions devoted to sustainability science. Finally, sustainability is also growing as an area of practice – attracting professionals in the public, private and nonprofit sectors. The "chief sustainability officer" designation is becoming common in industry and local governments; and a range of professional and career opportunities are opening up for graduates with the right knowledge and skills." The reviewer astutely pointed out: "significant opportunity exists for USF to capitalize on its first-mover advantage in this area; and if done right, could well position the university for a regional and national leadership role in a topic of vital importance. However, such an outcome is not guaranteed or automatic, but will require a sustained and significant investment and commitment from the university and other key stakeholders." We at the Patel College are working hard to capitalize on our first-mover advantage in this new and exciting educational field. We could be a role model and leader for other preeminent research universities to follow.

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10. Other items as approved by the Cluster Leader. (Bulleted lists and tables are acceptable.)

Included in Reference Documents folder for K10 is a proposed Program of Excellence in Coastal Resiliency (CORE), which provides a theme around which all the units within the College of the Environment, as well as others at USF, can coalesce in shared priorities and research foci. It also provides a template for interaction of the various units in the absence of formation of a new college. CORE will have an advisory board the will oversee shared resources and guide research priorities.



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Now, Near, Far Action Items

Action Item (Assigned Task)	Timing (Now, Near, Far)	Timeline Start Date	Timeline End Date	Resources Needed (Y/N)	If Yes, Provide Comment(s)
Consolidate USFSP Geography and Environmental Science and Policy program with that in the School of Geosciences (transfer faculty reporting to SGS in Tampa while maintaining course offerings on both campuses)	Now	Now	Beginning of Fall 2019	yes	Will budget lines follow faculty? If highly research active faculty are given an appropriately lower teaching load, an additional instructor may be required. In addition, Environmental Chemistry may need to be included under this program group. If this program is to grow, they will need several additional faculty.

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Reorganize Biological Sciences on Tampa, St. Pete, and Sarasota- Manatee campuses (independent of structure of Tampa CAS or formation of schools of various CAS flavors on SP and SM campuses)	Near	Near	Beginning fall 2020	Yes	Existing part-time adjuncts will need to be replaced with instructors and full-time tenure-track faculty. Preliminary estimate — 3 instructor lines and 5 TT FTE faculty lines to be distributed amongst all three campuses to maximize student success. At the present time, neither USFSP nor USFSM have the STEM research facilities to support increasing numbers of research active faculty. Comparable salary and start-up funding will be needed for new hires. Additional research space is needed (possible USFSP STG building addition, USFSM ISTC building).
Creation of Ocean and Coastal Engineering program/department in Engineering	Near	Fall 2019			
Creation of capstone or experimental course can begin in Fall.	Spring 2021				
(following standard timeline for creation of new degrees)	Yes	See Engineering cluster report			

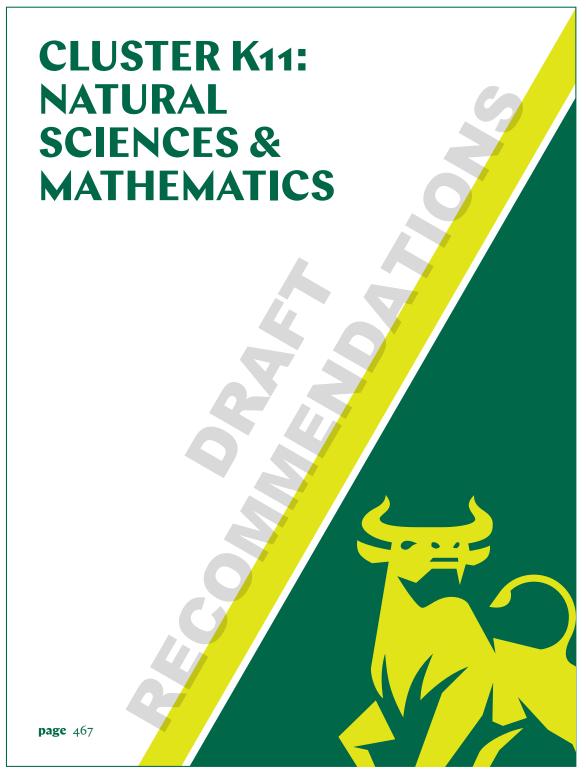
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CMS	Now- Near	now	2022	Yes	To upgrade space in the 70 year old Marine Science Laboratory, renovations must continue at ~\$2M/yr for the next 3 years as detailed in our strategic plan.
Undergraduate Sustainability at USFSP	Near	Near	?	?	K10 did not come to a clear resolution on whether Undergraduate Sustainability belongs with the Patel College or with SGS G&ESP.
CMS	Near- Far	2020	2024	Yes	3 TT Faculty positions and 3 research support personnel as defined in the CMS Strategic Plan and CORE proposal.
School of Geoscience	Near- Far	2020	2024	Yes	2 TT Faculty positions aligned with CORE proposal,
CORE Proposal	Near- Far	3		Yes	Program of Excellence in Coastal Resiliency proposal in preparation for BOG Programs of Excellence - ~\$6M recurring, \$2.5M non- recurring

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Cluster 11: Natural Sciences & Mathematics

1. What programs (CIP codes), departments and/or schools will be academically "housed" in the unit?

_	A	В	С	D	E	F	G	н		J	K		м	N	0	P
	CIP Code	GPTitle	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Req'd	USFSP Concentration Name	USFP Conc Reg'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in K11?	In what department or school should this program be located?	K11 Comments
2	03.0104	Environmental Science	B.S.	B.S.		Environmental Science and Policy			Environmental Policy Environmental Science Environmental Sustainability	Yes			STEM	Yes	Geosciences	USFSP ESP department was dissolve USFT: There has been discussion of Geosciences going under a College of Environment.
3	03.0104	Environmental Science Architecture	M.Arch.	M.A. / M.S.		Environmental Science and Policy Architecture							STEM	Yes	see comments	The USFSP graduate program in ESI has been suspended.
5	04.0301	City / Urban, Community and Regional Planning	M.U.R.P.			Urban and Regional Planning										
6	04.0401	Environmental Design / Architecture	M.U.C.D.			Urban and Community Design							STEM			
7	05.0107	Latin American Studies African American /	M.A.			Latin American, Caribbean and Latino Studies							GLOBAL			/
8	05.0201	Black Studies	B.A.			Africana Studies							GLOBAL			
9 10	05.0207 05.0207	Women's Studies Women's Studies	B.A. M.A.			Women's and Gender Studies Women's and Gender Studies							- 4			
11	09.0101	Speech Communication and Rhetoric Speech	B.A.			Communication							GAP ANALYSIS			
12	09.0101	Communication and Rhetoric Speech	M.A.			Communication							GAP ANALYSIS			
13	09.0101	Communication and Rhetoric	Ph.D.			Communication	Journalism-News-Editorial					-	GAP ANALYSIS			
14	09.0102	Mass Communication / Media Studies	B.A.	B.A.		Mass Communications	Journalism-Magazine Broadcast News Broadcast-Program and Production Media Studies	Yes	Journalism & Media Studies	Yes.				7		
15	09.0102	Mass Communication / Media Studies	M.A.			Mass Communications	Multimedia Journalism Strategic Communication Management	Yes								
16 17	09.0401 09.0499	Journalism Journalism, Other		M.A. M.A.		Journalism and Media Studies Digital Journalism and Design							$\overline{}$			
18	09.0900	Public Relations, Advertising, and Applied Communication	B.S.			Integrated Public Relations and Advertising							GAP ANALYSIS			
	09.0903	Advertising Computer and	M.S.			Advertising										
20	11.0101	Information Sciences, General	B.S.C.S.			Computer Science	Data Science and Analytics	7				V	STEM			
21	11.0103	Information Technology Information	B.S.			Information Studies	Health Informatics Information Security Information Science and Technology	Yes					STEM			
22	11.0103	Technology	B.S.I.T.			Information Technology							STEM			
23	11.0103	Information Technology			B.S.	CyberSecurity							STEM			
24	11.0103	Information Technology	M.S.I.T.			Information Technology							STEM			
25	11.0401	Information Science / Studies	M.S.			Intelligence Studies	Cyber Intelligence Strategic Intelligence Analytics and Business	Yes		4	7		STEM			
26	11.0501	Computer Systems Analysis / Analyst	M.S.			Business Analytics and Information Systems	Intelligence Information Assurance	No					STEM			
27	11.0701	Computer Science Computer and	M.S.C.S.			Computer Science							STEM			
28	11.1003	Information Systems Security/Information Assurance	B.S.			Cybersecurity							STEM			
29	13.0101	Education, General			M.A.	Education, General	4				Online Teaching and Learning	Yes	EDUCATION			
30	13.0301	Curriculum and Instruction	M.Ed.			Curriculum and Instruction	Sacondary fiducation: Biology Sacondary fiducation: Chymitory Sacondary fiducation: English Sacondary fiducation: English Sacondary fiducation: Sacondary fiducation: Mathematics Macausement and Evaluation Early Childhood Education: Early Childhood Education: Sacondary fiducation: Physics College Student Affairs Sacondary fiducation: Social Society Missacondary fiducation: Sacondary fiducation: Social Society Sacondary fiducation: Social Society Fiducation: Social Society Fiducation: Social Society Fiducation: Social Society Fiducation: Social Society Fiducation: Social Society Fiducation: Social Society Fiducation: Social Society Fiducation: Social Society Fiducation: Social Society Fiducation: Social Society Fiducation: Social Society Fiducation: Social Society Fiducation: Social Society Fiducation: Social Society Fiducation: Social Society Fiducation: Social Society Fiducation: Social Society Fiducation: Social Social Fiducation: Social Society Fiducation: Social Social Fiducation: Social Fiducation: Social Social Fiducation: Social Fiducat	Yes					EDUCATION			
31	13.0301	Curriculum and Instruction	Ed.S.			Curriculum and instruction	Adult flacution Counsider Education Early Childhood Education Early Childhood Education Highler Ed, Administration Highler Ed, Administration Highler Ed, College Teaching Instructional Technology Instructional Technology Instructional Technology Instructional Technology Instructional Technology Instructional Technology Instructional Technology Instructional Technology Instructional Education Monalumement and Violution Readings and Language Arts Education Science Technology Special Education School Physiology Vocational Education	Yes					EDUCATION			
31		I				Y	vocational Education				I	1	ı	1		

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13	P Code 3.0301	CIP Tide	USFT	USFSP	USFSM	Major Name	G USFT Concentration Name	USFT		USFP	USFSM	USFM	M Area of	Does the Degree	In what department	
32	3.0301							Req'd	USFSP Concentration Name	Conc Req'd	Concentration Name	Conc Reg'd	Strategic Emphasis	Program belong in K11?	or school should this program be located?	K11 Comments
13		Curriculum and Instruction	Ph.D.			Curriculum and Institution	Adult Education English Education English Education English Education Constellor Education Constellor Education English Education Enterlishings and Education Enterlishings and Education Enterlishings and Education Education Education Special Education Social Education Social Education	Yes					EDUCATION			5
33	3.0301	Curriculum and Instruction	Ed.D.			Educational Program Development	Administration of Special Education Adult Education Educational Innovation Elementary Education Vocational Education	Yes					EDUCATION			
13	3.0401	Educational Leadership and Administration, General	M.Ed.	M.Ed.	M.Ed.	Educational Leadership					Curriculum Leadership Non-Public or Charter School Leadership K-12 Public School Leadership	Yes				
35	3.0401	Educational Leadership and Administration, General	Ed.S.			Educational Leadership							7			
13	3.0401	Educational Leadership and Administration, General	Ph.D.			Educational Leadership			4				A			
13	3.0501	Educational / Instructional Technology				Learning Design and Technology	Cybersecurity Education 8g Data and Learning Analytics E-Learning Design and Development Game-Based Learning and Analytics	No	4				STEM			
	3.1001	Special Education and Teaching, General	B.A. / B.S.			Exceptional Student Education with ESOL & Reading						7	EDUCATION			
	3.1001	Special Education and Teaching, General	M.A./ M.A.T.	M.A. / M.A.T.		Exceptional Student Education						$\overline{}$	EDUCATION			
40	3.1004	Education / Teaching of the Gifted and	M.A.			Special Education, Gifted							EDUCATION			
	3.1013	Talented Education / Teaching of Individuals with Autism	M.A.			Autism Spectrum Disorder & Severe Intellectual Disabilities						7	EDUCATION			
	3.1101	Counselor Education / School Counseling and Guidance Services	M.A.			Counselor Education	Career Courseling Clinical Mental Health Counseling School Counseling	Yes				7	EDUCATION			
13	3.1201	Adult and Continuing Education and	M.A.			Adult Education	Human Resource Development	Yes					EDUCATION			
43 13	3.1202	Teaching Elementary Education and Teaching			B.A.	Interdisciplinary Education		\rightarrow					EDUCATION			
45 13	3.1202	Elementary Education and Teaching	B.S.		B.A. / B.S.	Elementary Education		7					EDUCATION			
13	3.1202	Elementary Education and Teaching	M.A.	M.A.	M.A.	Elementary Education	Early Childhood Elementary Curriculum Language Arts Science and Mathematics	Yes	Science and Mathematics	No	× (EDUCATION			
	3.1202	Elementary Education and Teaching	M.A.T.		M.A.T.	Elementary Education USFSM Title: Teaching, Elementary Education	Joint House			7			EDUCATION			
13	3.1203	Junior High / Intermediate / Middle School Education and Teaching		M.S.		Teaching of Middle Grades STEM	77	4					EDUCATION			
	3.1206	Teacher Education, Multiple Levels		B.S.		Education							EDUCATION			
	3.1206	Teacher Education, Multiple Levels		B.S.		Educational Studies							EDUCATION			
51	3.1210	Early Childhood Education and Teaching	B.S.			Early Childhood Education: Pre Kindergarten / Primary							EDUCATION			
		English / Language Arts Teacher Education	B.S.			English Education with ESOL Endorsement							EDUCATION			
	3.1305	English / Language Arts Teacher Education	M.A.T.	M.A.	M.A.	English Education							EDUCATION			
	3.1305	English / Language Arts Teacher Education			M.A.T.	Secondary Education, English Education							EDUCATION			
13	3.1306	Foreign Language Teacher Education	M.A.T.			Foreign Language Education	French German Spanish Russian Chinisse General Education - with no ESOL Endorsement Liplan Lippanese Latin	Yes					EDUCATION			
-	3.1311	Mathematics Teacher Education	B.A. / B.S.			Mathematics Education	Middle School Mathematics	No					EDUCATION			
57 13	3.1311	Mathematics Teacher Education	M.A.			Mathematics Education							EDUCATION			

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	CIP Code	CIPTitle	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Req'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in	In what department or school should this program be located?	K11 Comments
1		Mathematics Teacher				Middle Grades Mathematics (5-								K11?		
58	13.1311	Education Mathematics Teacher	M.A.T.			9)							EDUCATION			
59	13.1311	Education Music Teacher	M.A.T.			Mathematics Education (6-12)							EDUCATION			
60	13.1312	Education	B.S.			Music Education							EDUCATION			
61	13.1312	Music Teacher Education	M.A.			Music Education							EDUCATION			
62	13.1314	Physical Education Teaching and Coaching	B.A. / B.S.			Physical Education	Exercise Science	No					EDUCATION			
63	13.1315	Reading Teacher Education	M.A.	M.A.		Reading Education							EDUCATION			
0.5		Science Teacher					Biology Education									
64	13.1316	Education / General Science Teacher Education	B.A. / B.S.			Science Education	Chemistry Education Physics Education Middle School Science Education	Yes					EDUCATION			
65	13.1316	Science Teacher Education / General Science Teacher	M.A.			Science Education							EDUCATION			
65	13.1316	Education Science Teacher Education / General Science Teacher	M.A.T.			Science Education	Earth and Space Science Biology Chemistry	Yes					EDUCATION			
66		Education Social Science Teacher	l				Physics									
67	13.1317	Education Social Science Teacher	B.S.			Social Science Education							EDUCATION			/
68	13.1317	Education Trade and Industrial	M.A.T.			Social Science Education							EDUCATION			
69	13.1320	Teacher Education Teaching English as a	M.A.			Career and Technical Education							EDUCATION			
70	13.1401	Second or Foreign Language / ESL Language Instructor	Ph.D.			Technology in Education and Second Language Acquisition							EDUCATION			
71	14.0501	Bioengineering and Biomedical Engineering	B.S.			Biomedical Engineering							STEM			
72	14.0501	Bioengineering and Biomedical Engineering	M.S.B.E.			Biomedical Engineering	Pharmacy	No					STEM		·	
73	14.0501	Bioengineering and Biomedical Engineering	Ph.D.			Biomedical Engineering							STEM			
74 75	14.0701	Chemical Engineering Chemical Engineering	B.S.B.E. B.S.C.H.			Biomedical Engineering Chemical Engineering						1	STEM	7		
76 77	14.0701	Chemical Engineering Chemical Engineering	M.S.C.H. Ph.D.			Chemical Engineering Chemical Engineering							STEM			
	14.0701	Civil Engineering,	B.S.C.E.			Chemical Engineering Civil Engineering						7	STEM			
78	14.0801	General Civil Engineering, General	M.C.E.			Civil Engineering	Geotechnical Materials Structures	No					STEM			
79							Transportations Water Resources Geotechnical Materials			-4						
80	14.0801	Civil Engineering, General	M.S.C.E.			Civil Engineering	Structures Transportations Water Resources Engineering for International	No		4			STEM			
81	14.0801	Civil Engineering, General	Ph.D.			Givil Engineering	Development Environmental Engineering Geotechnical Engineering Materials Engineering and Science Structures Engineering Transportation Engineering Water Resources	No					STEM			
82	14.0901	Computer Engineering, General	B.S.C.P.		L_	Computer Engineering						<u> </u>	STEM			
83	14.0901	Computer Engineering, General	M.S.C.P.			Computer Engineering				/ 7			STEM			
84	14.0901	Computer Engineering, General	Ph.D.			Computer Science and Engineering				7			STEM			
85	14.1001	Electrical and Electronics Engineering	B.S.E.E.			Electrical Engineering							STEM			
86	14.1001	Electrical and Electronics Engineering	M.S.E.E.			Electrical Engineering							STEM			
87	14.1001	Electrical and Electronics Engineering	Ph.D.			Electrical Engineering							STEM			
88	14.1401	Environmental / Environmental Health Engineering	M.S.E.V.			Environmental Engineering	Engineering for International Development	No					STEM			
89	14.1401	Environmental / Environmental Health Engineering	Ph.D.			Environmental Engineering							STEM			
90	14.1801	Materials Engineering	M.S.M.S.E.			Materials Science and Engineering							STEM			
91	14.1901	Mechanical Engineering	B.S.M.E.		L_	Mechanical Engineering			7			<u> </u>	STEM			
92	14.1901	Mechanical Engineering	M.S.M.E.			Mechanical Engineering							STEM			
93	14.1901	Mechanical Engineering	Ph.D.			Mechanical Engineering		-					STEM			
94	14.3501 14.3501	Industrial Engineering Industrial Engineering	B.S.I.E. M.S.I.E.			Industrial Engineering Industrial Engineering							STEM STEM			
95 96		Industrial Engineering				Industrial Engineering							STEM			
97	15.1501	Engineering / Industrial Management	M.S.E.M.			Engineering Management							STEM			

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	CIP Code	CIPTitle	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Req'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in K11?	In what department or school should this program be located?	K11 Comments
1 98	16.0101	Foreign Languages and Literatures, General	B.A.	B.A.		World Languages and Cultures	Applied Linguistics Chinese Linguage and Culture Classics East Asian Languages and Culture Charlese French International Studies and Backness Interest Cipitany Classical Cultiasion Backness Ba	Yes	French / Francophose Studies Spanish / Latino Studies French & Spanish Studies	Yes			GLOBAL	NA.		8
98						Linguistics: English as a Second	and Business									
99	16.0102	Linguistics	M.A.			Language							GLOBAL			
100	16.0102	Linguistics	M.A.			Linguistics Linguistics and Applied Language							GLOBAL		_	
101	16.0102	Linguistics	Ph.D.			Studies							GLOBAL			
	16.0901	French Language and	M.A.			French							GLOBAL			
102		Literature														
103	16.0905	Spanish Language and Literature	M.A.			Spanish							GLOBAL			
104	23.0101	English Language and Literature, General	B.A.	B.A.	B.A.	English	Creative Writing Literary Studies Professional Writing, Rhetoric and Technology	Yes	Literature & Cultural Studies Writing Studies	Yes	British and American Literature	Yes				
	22.0:::	English Language and				Control	Literature							_		
105	23.0101	Literature, General	M.A.			English	Rhetoric and Composition	Yes								
	23.0101	English Language and	Ph.D.			English	Literature	Yes								
106		Literature, General		-	-		Rhetoric and Composition Firting						_			
107	23.1302	Creative Writing	M.F.A.		1	Creative Writing	Fiction Poetry	No								
107		Professional, Technical,			 		rowny								_	
	23.1303	Business, and Scientific			B.A.	Professional and Technical									1	
108	24.0101	Writing Liberal Arts and Sciences / Liberal	M.A.	M.LA.		Liberal Arts	Africana Studies American Studies Film Studies	Yes	Florida Studies	No					,	
		Studies			1		Humanities						-		1	
109		Stocks					Social and Political Thought Aging Sciences Architecture Behavioral Healthcare Business							7		
110	24.0102	General Studies	B.G.S.		B.A. / B.S.	General Studies	Computer Systems Technology Criminal Justice Educational Foundations Environmental Policy Information Studies: Information Architecture Public Administration Public Health Utban Studies Women's and Gender Studies Women's and Gender Studies	Yes	4		Undefined	Yes				
111	24.0102	General Studies	B.S.A.S.		B.S.A.S.	Applied Science	Aging Sciences Schavioral Healthcare Computer Systems Technology Criminal Justice Deal Studies Environmental Policy Information Studies: Information Architecture Public Administration Public Health Urban Studies	Yes		4 11	Cyber Security and Information Technology Leadership Studies	>				
	24.0103	Humanities /				Humanities and Cultural Studies	American Studies Film and New Media Studies									
112	24.0103	Humanistic Studies		l	1	nomendes and cultural studies	Humanities			/ A					l	
	25.0101	Library and	M.A.	1		Library and Information Science									1	
113	26.0101	Information Science Biology / Biological Sciences, General	M.A.	B.S.	B.S.	Ubany and Information Science Biology			Bonnedcal Sciences Ecology & Evolution General Biology Mairne Biology Plant Biology	Yes	Y		STEM	yes	USFSM: Department of Mulidiciplinary Sciences USFSP: Department of Biological Sciences	Commenty, there is exercisp for the CP code 26 to Dis between 4 departments: bloody 55 closes 4 closes 4 closes 4 closes 4 closes 4 closes 4 closes 4 closes 4 closes 4 closes 4 closes 4 closes 5 closes 4 closes 6 closes
1	25 0105	Biology / Biological	0.0			College de Maria de la Professione							CTCM		Cell, Micro &	
115	26.0101 26.0101	Sciences, General Biology / Biological Sciences, General	B.S.			Cell and Molecular Biology Environmental Microbiology			V				STEM	yes	Molecular Biology Integrative Biology	Integrative Biology is undecided about being part of College of Natural Sciences & Mathematics or moving to a College of Oceanography, Environment & Sustainability
117	26.0101	Biology / Biological Sciences, General	B.S.			Environmental Biology							STEM	yes	Integrative Biology	Integrative Biology is undecided about being part of College of Natural Sciences & Mathematics or moving to a College of Oceanography, Environment & Sustainability
118	26.0101	Biology / Biological Sciences, General	B.S.			Integrative Animal Biology							STEM	yes	Integrative Biology	Integrative Biology is undecided about being part of College of Natural Sciences & Mathematics or moving to a College of Oceanography, Environment & Sustainability

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	- 4	R	С	D	E	F	G	н		J	K	L	М	N	0	P
1	CIP Code	CIPTRIN	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Req'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in K11?	In what department or school should this program be located?	K11 Comments
119	26.0101	Biology / Biological Sciences, General	B.S.			Marine Biology							STEM	yes	Integrative Biology	Integrative Biology is undecided about being part of College of Natural Sciences & Mathematics or moving to a College of Oceanography, Environment & Sustainability
120	26.0101	Biology / Biological Sciences, General	M.S.			Biology	Cell Biology, Microbiology & Molecular Biology Ecology and Evolution Environmental and Ecological Microbiology Physiology and Morphology	Yes					STEM	yes	Integrative Biology Cell , Micro & Molecular Biology	Currently the MS program in both departments has the same CIP code, which will need to be separated in the near future. Integrative Biology is undecided about being part of College of Natural Sciences & Mathematics or mixing to a College of Oceanography, Environment & Sustainability.
121	26.0102	Biomedical Sciences, General	B.S.			Biomedical Sciences							STEM	yes	Chemistry	
122	26.0406	Cell / Cellular and Molecular Biology	Ph.D.			Cell and Molecular Biology							STEM	yes	Cell, Micro & Molecular Biology	
123	26.0503	Medical Microbiology and Bacteriology	B.S.			Microbiology							STEM	yes	Cell, Micro & Molecular Biology	
1	26.0503	Medical Microbiology	M.S.			Microbiology							STEM	yes	Cell, Micro &	
124	26 0911	and Bacteriology Oncology and Cancer	Ph.D.			Cancer Chemical Biology							STEM	yes	Molecular Biology Cell, Micro &	
125	26.0911	Biology Oncology and Cancer	Ph.D.			Cancer Immunology and							STEM	yes	Molecular Biology Cell, Micro &	
126	_	Biology Oncology and Cancer				Immunotherapy								- 4	Molecular Biology Cell, Micro &	
127	26.0911	Biology	Ph.D.			Cancer Biology Bioinformatics and Computational							STEM	yes	Molecular Biology	
128 129	26.1103 26.1201	Bioinformatics Biotechnology	M.S.B.C.B. M.S.B.			Biology							STEM			
129	20.1201	BiosecTinology	M.S.B.			Biotechnology							STEM			Dept of Biological Sciences USFSP is
130	26.1307	Conservation Biology		M.S.		Conservation Biology							STEM	yes	USFSP: Department of Biological Sciences	considering joining the College of Oceanography, Environment & Sustainability at USFSP.
П		Ecology, Evolution,					Ecology and Evolution							7		Integrative Biology is undecided about being part of College of Natural
131	26.1399	Systematics and Population Biology, Other	Ph.D.			Integrative Biology	Environmental and Ecological Microbiology Physiology and Morphology	Yes					STEM	yes	Integrative Biology	Sciences & Mathematics or moving to a College of Oceanography, Environment & Sustainability
132		Bological and Borneccal Sciences, Other Bological and Bological and Bological Connecces,	M.S.M.S.			Medical Sciences Medical Sciences	Anatomy Age and Manusciacine Books and Age and Manusciacine Books and Age and Manusciacine Books and Age and Manusciacine Books and Age and Ag	No Yes					STEM STEM			
134	27.0101	Mathematics, General	B.A.			Mathematics	Applied / Computational Mathematics General Mathematics Pure Mathematics	Yes					STEM	yes	Mathematics & Statistics	
135	27.0101	Mathematics, General	M.A.			Mathematics	Pure and Applied	Yes		7			STEM	yes	Mathematics & Statistics	
136	27.0101	Mathematics, General	Ph.D.			Mathematics	Pure and Applied Statistics	Yes					STEM	yes	Mathematics & Statistics	
137	27.0304	Computational and Applied Mathematics		B.S.		Mathematics: Computational and Applied							STEM	yes	Mathematics & Statistics	New program at USFSP. Math & Statistics faculty at USFSP do not have a department and are currently housed in the Biology department. These faculty may join the USFT Dept. of Mathematics & Statistics as part of consolidation.
138	27.0501	Statistics, General	B.A.			Statistics							STEM	yes	Mathematics & Statistics	
139	27.0501	Statistics, General	M.A.			Statistics							STEM	yes	Mathematics &	
1	30.0101	Biological and Physical	B.S.			Interdisciplinary Natural Sciences							STEM	yes	Statistics Chemistry	
140 141	30.1101	Sciences Gerontology				Aging Sciences				L-		L-	HEALTH	,		
142	30.1101 30.1101	Gerontology Gerontology	M.A. Ph.D.			Gerontology Aging Studies							HEALTH			
144	30.3301	Sustainability Studies	4, 100 MHz.	B.A.		Sustainability Studies							STEM			New program at USFSP, slated to start this fall. Program does not have a department, but a few dedicated faculty lines with one search scheduled.

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March Marc		CIP Code				USFSM	Major Name		USFT	USFSP Concentration Name	Conc	USFSM	Conc	Area of Strategic	Does the Degree Program belong in	In what department	K11 Comments
March Marc		30.3301		M.A.			Global Sustainability	Sustainability Entrepreneurship Food Sustainability and Security Sustainabile Business Sustainable Energy Sustainable Transportation Sustainable Tourism Sustainability Policy	Yes					STEM			
March Marc		31.0504		M.S.			Sport and Entertainment										
March Marc			Management Kinesiology and					Health and Wellness									
10	14/							Strength and Conditioning	Yes					STEM		`	
The content of the	149	38.0101	Philosophy	M.A.			Philosophy	Philosophy and Religion	No								
March Marc								Philosophy and Religion	No								
March Marc	151		Studies Religion / Religious														
10 10 10 10 10 10 10 10	152							Biochemistry / Biotechnology									
March Marc	153							Health Professions	No								
March Marc																	
1- 1- 1- 1- 1- 1- 1- 1-																	
100 100		40.0601	Geology / Earth	B.A. / B.S.			Geology							STEM	yes	Geosciences	is considering moving to a College of Oceanography, Environment &
10 10 10 10 10 10 10 10	157							-				-					Sustainability is considering moving to a College of
10 10 10 10 10 10 10 10		40.0601	Geology / Earth Science, General	M.S.			Geology	1						STEM	yes	Geosciences	Oceanography, Environment &
100 100			Geniney / Farth												, ¬		is considering moving to a College of
March Colonia Physical Col		40.0601	Science, General	Ph.D.		L	Geology	<u> </u>	L		L		L	STEM	yes	Geosciences	Oceanography, Environment & Sustainability
Maries Science Mari		40.0607	Oceanography, Chemical and Physical	M.S.			Marine Science	Chemical Oceanography Geological Oceanography Interdisciplinary Marine Resource Assessment	Yes					STEM			
122 10.000 Physics, General 10.7 10.000 Physics, General 10.000 Physics 10.000 Physics 10.000 Physics, General 10.00		40.0607	Oceanography, Chemical and Physical	Ph.D.			Marine Science	Biological Oceanography Chemical Oceanography Geological Oceanography Interdisciplinary Marine Resource Assessment	Yes				G	STEM	7		
Application Application	162	40.0801	Physics, General				Physics	Physical Oceanography						STEM			
40,000 Physics, Connect M.S. Physics Manual Physics Montant Physics Mo	163	40.0801	Physics, General	B.A. / B.S.			Physical Sciences	Applied Physics						STEM	yes	Physics	
142 2022 Psychology, General B.A. B.A. B.A. B.A. Psychology Psychology Region and Region and Region	164							Laser Physics Materials Physics Optical Physics Semiconductor Physics Solid State Physics									
## 42.000 Psychology, General B.A. B.A. B.A. B.A. B.A. B.A. B.A. B.A	165	40.0801	Physics, General	Ph.D.			Applied Physics	Medical Physics	No					STEM	yes	Physics	
12		42.0101	Psychology, General	B.A.	B.A.	B.A.	Psychology		M						yes	Psychology	will form one Dept. of Psychology with its home on the USFT campus. This degree program will have its home on the USFT campus and be hosted on the USFSP and SM campuses.
20.000 Popularity Popular		42.0101	Psychology, General	M.A.	M.A.		Psychology	Cognition, Neuroscience & Social Psychology Industrial Organizational Psychology	Yes						yes	Psychology	This degree program will have its home on the USFT campus and be hosted on the USFSP campus
2016 2016 Control producting M.D. Control produc	168							Cognition, Neuroscience & Social Psychology Industrial Organizational	Yes	4					yes	Psychology	
172 23.21 April Ambror Mark 1/ M.S. Applied Bhorson or Appli	170	42.2805	School Psychology	M.A. Ph.D.													
12 23-234 Against Abhrovor 10-2 Application 10-2 Applicati	171	42.2814	Applied Behavior Analysis	M.A. / M.S.			Applied Behavior Analysis										
17	172	42.2814	Applied Behavior	Ph.D.			Applied Behavior Analysis										
14.000		43.0103	Criminal Justice / Law Enforcement	M.A.		M.A.	Oriminal Justice Administration USFSM Title: Criminal Justice										
A4,000 Ruman Services, B.S.		43.0303	Critical Infrastructure Protection	M.S.			Cybersecurity	Fundamentals Cyber Intelligence Digital Forensics Information Assurance	Yes					STEM			
A4 0000 Runtins Services, M. S. Obid and Adolescent behavioral results Facilities Fa		44.0000		B.S.			Behavioral Healthcare	Healthcare Adult Community Services Aging and Behavioral Health Applied Behavior Analysis Behavioral Health Research	Yes								
178 44.001 SociWork B.S.W. SociWork SociWork 1279 44.001 SociWork M.S.W. SociWork M.S.W. M.S.	176		General				Health	Leadership in Child and Adolescent Behavioral Health Translational Research and Evaluation	Yes								
179 44.0701 Social Work M.S.W.	177 178	44.0401 44.0701	Public Administration Social Work	M.P.A. B.S.W.			Social Work										
180 44 0701 Social Work Ph.D. Social Work	179	44.0701	Social Work	M.S.W.		M.S.W.	Social Work										
	180	44.0701	Social Work	Ph.D.			Social Work										

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Auto-		CIP Code	CIP Title	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	Conc	USFSP Concentration Name	Conc	USFSM Concentration Name	Conc	Strategic	Degree Program belong in	or school should this	K11 Comments
10 10 10 10 10 10 10 10	181		General			BA.		American Studies Americanism Communication Science and Sounders Communication Science and Sounders Commission	Yes	Criminology Economics Environmental Policy Geography History International Studies Latin American Studies Political Science Psychology	Yes	Wellbeing Crime, Law, & Justice Environmental Studies Government & Global Affairs Social Relations &	Yes			776	SA
Monte	182	45.0201	Anthropology	B.A.	B.A.		Anthropology	Arrhaenineiral and Engensin							-		/
10 10 10 10 10 10 10 10		45.0201	Anthropology	M.A.			Applied Anthropology	Sciences Bio-Cultural Medical Anthropology Cultural Resource Management Heritage Studies	No					74			
March Marc	190	45.0201	Anthropology	Ph.D.			Applied Anthropology	Cultural Resource Management	No								
10 10 10 10 10 10 10 10	185	45.0401	Criminology		B.A.	B.A.	Criminology	remark Studies									
145 6.400 Concessing M.S. Concessing M.S. Concessing M.S	187	45.0401	Criminology	M.A.	B.S.	L	Criminology		E		E						<u></u>
10 1.00 1.	188	45.0401	Criminology	M.S.			Cybercrime						-				
Column					B.A.		Economics								7		
10 10 10 10 10 10 10 10	1																
15 15 15 15 15 15 15 15	191						Econometrics								7		
45.002 Gegraphy B.A. B.A. Coggraphy Physical Congregate Physical Congregat			Economics, General				Economics				₹				W		
1. 1. 1. 1. 1. 1. 1. 1.	194	45.0701	Geography	B.A.	B.A.		Geography	Human Geography Physical Geography	Yes	Geography Geospatial Science	Yes			8	yes	Geosciences	in SNSM, but is considering joining the College of Oceanography, Environment & Sustainahility
4 6.079 degraphy, Other PP, D. Society of Informerial Science and Plays Society of Informerial Science and	195	45.0701	Geography	M.A.			Geography	Geographic Information Science and Spatial Analysis	Yes						yes	Geosciences	in SNSM, but is considering joining the College of Oceanography, Environment & Sustainability.
157 45.000	196	45.0799		Ph.D.			Geography and Environmental Science and Policy						7		yes	Geosciences	in SNSM, but is considering joining the College of Oceanography,
Section Sect	197	45.0901		B.A.			International Studies							GLOBAL			
		45.0901	International Relations	Ph.D.			Government							GLOBAL			
	1 [4E 1001	Political Science and	B A	9.4		Balliferal Science		7								
	- П		Government, General Political Science and		un.												
100 100	200		Government, General														
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200 200	203	45.1101 45.1101	Sociology	Ph.D.			Sociology Sociology										
200 200	204						Dance	Dance Studies Roller				7					-
20.0001 Desire and Desiration B.A. Theatre Disign Performance Ver	205			B.F.A.					Yes								
200 200	206				B.F.A.	-		Design	-				-	GAP ANALYSIS			
25 25 25 25 25 25 25 25	207	50.0501	/ Theatre Arts, General	B.A.			Theatre	Performance Theatre Arts	Yes		7						
	1 [50.0701	Art / Art Studies,	B.A.			Studio Art	A COLUMN									
200 200	208					-		_					-				
23 20.003 American M.F.A. Just			General					4									
23.5	210		General														
212 S0.000 Mod. Conservation M.A. Johnstoly Mod. Johnstoly Mod. Johnstoly Mod. Johnstoly Mod. Johnstoly Mod. Johnstoly Mod. Johnstoly Mod. Johnstoly Johnstoly Mod. Johnstoly J	211	50.0703	and Conservation	B.A.			Art History										
23 20.000 Outco, General Ph.D. More Outco, General VS		50.0703	Art History, Criticism and Conservation	M.A.			Art History										
So 1993 Maior Performance, B.M. Maior Performance Composition Nes Justis Studies Notification of Nes Justis Studies Authorized Composition Nes Justis Studies Authorized Composition Studies Authorized Composition Studies Authorized Composition Studies Authorized Studies Authorized Studies Authorized Studies Authorized Studies Authorized Studies Authorized Studies Authorized Studies Studie		50.0901	Music, General	Ph.D.			Music	Music Education	Yes								
Ocea Conducting Composition Section Annual A	214	50.0903		B.M.			Music Performance	Composition Jazz Studies Performance	Yes								
		50.0903		M.M.			Music	Choral Conducting Composition Electro-Acoustic Music Instrumental Conducting Jazz Composition Jazz Performance	Yes								
216 90 9999 Arts, Other 8.4. Music-studes	1	50.9999		B.A.			Music Studies	Theory									

K11 Natural Sciences & Mathmatics

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

	A	В	С	D	E	F	G	н		J	K	L	М	N	0	P
1	CIP Code	CIPTable	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Req'd	USFSM Concentration Name	USFM Conc Req'd	Area of Strategic Emphasis	Does the Degree Program belong in K11?	In what department or school should this program be located?	K11 Comments
217	51.0000	Health Services / Allied Health / Health Sciences, General	B.S.	B.S.		Health Sciences	Aging Health Studies Biological Health Sciences Health Information Technology Health Management Social and Behavioral Health Sciences	Yes	Communication Sciences & Disorders Healthcare Administration Integrated Health Sciences Public Health	Yes			Health			
218	51.0201	Communication Sciences and Disorders, General			B.S.	Communication Sciences and Disorders	Speech Language Sciences						Health			
219	51.0202	Audiology / Audiologist Audiology /	Au.D.			Audiology							Health			
220	51.0204	Audiology / Audiologist and Speech-Language Pathology / Pathologist	B.A.			Communication Sciences and Disorders	Deaf Studies Interpreter Training Language-Speech-Hearing	Yes					Health			
221	51.0204	Audiology / Audiologist and Speech-Language Pathology / Pathologist	M.S.			Speech-Language Pathology							Health			
222	51.0204	Audiology / Audiologist and Speech-Language Pathology / Pathologist	Ph.D.			Communication Sciences and Disorders	Hearing Sciences and Audiology Neurocommunicative Sciences Speech-Language Sciences	Yes					Health			
223	51.0701	Health / Health Care Administration / Management	B.S.			Long Term Care Administration							Health			
224	51.0701	Health / Health Care Administration / Management	M.H.A.			Health Administration							Health			
225	51.0912 51.0913	Physician Assistant Athletic Training /	M.P.A.S. M.S.			Physician Assistant Studies							Health Health			
226	51.0913	Trainer Athletic Training /	M.S.			Advanced Athletic Training Athletic Training							Health			
227		Trainer Clinical Laboratory Science / Medical														
228	51.1005	Technology / Technologist	B.S.			Medical Technology						4	Health			
229 230	51.1201 51.2001	Medicine Pharmacy	M.D. Pharm.D.			Medicine Pharmacy	Pharmacy and Health Education	No					Health Health	7		
	51.2099	Pharmacy, Pharmaceutical Sciences, and	M.S			Pharmaceutical Nanotechnology	Biomedical Engineering Drug Discovery, Delivery, Development and	No					Health	7		
231	51.2099	Administration, Other Pharmacy, Pharmaceutical	M.S.P.N.			Pharmaceutical Nanotechnology	Manufacturing	7	7				Health			
232	51.2201	Sciences, and Administration, Other Public Health, General	B.S.			Public Health		4	V				Health			
234	51.2201	Public Health, General	M.P.H.			hadic Hoalth	Applied Biocontriccs Biochivorsis Health Construction and Cougastican's Construction and Cougastican's Construction and Cougastican's Construction and Cougastican's Construction and Construction Construction and Construction C	Yes					Health			
235	51.2201	Public Health, General	Ph.D.			Public Health	Community and Family Health Environmental and Occupational Health Epidemiology Health Services Research Global Communicable Disease	Yes					Health			
236	51.2201	Public Health, General	Dr.P.H.			Public Health	Advanced Practice Leadership in Public Health Public Health and Clinical Laboratory Science and Practice	Yes					Health			
236	51.2212	Behavioral Aspects of Health	Ph.D.			Behavioral and Community Sciences	and the control of th									
		Health Public Health, Other	M.S.P.H.			Sciences Public Health	Behavioral Health Environmental and Occupational Health Epidemiology Genetic Courseling Genomics Global Communicable Disease Maternal and Child Health Occupational Epopoure Science	Yes					Health			
238	51.2308	Physical Therapy /	D.P.T.			Physical Therapy	Public Health Education						Health			
239		Therapist Vocational				Rehabilitation and Mental Health	Addictions and Substance Abuse									
240	51.2310	Rehabilitation Counseling / Counselor	M.A.			Counseling	Counseling Marriage and Family Therapy	No					Health			
241 242	51.2314 51.2706	Rehabilitation Science Medical Informatics	Ph.D. M.S.H.I.			Rehabilitation Sciences Health Informatics	Health Analytics	No					Health Health			
243	51.3801	Registered Nursing / Registered Nurse	B.S.			Nursing: RN to Bachelor's Sequence							Health			
	Academic Pi								Page 8							1/9/201

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														Does the		
1	CIP Code	CIP Title	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Req'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Degree Program belong in K11?	In what department or school should this program be located?	K11 Comments
1	51.3801	Registered Nursing /	B.S.			Nursing: Upper Division Sequence							Health			
244		Registered Nurse														
245	51.3801	Registered Nursing / Registered Nurse	B.S.			Nursing: Second Bachelor's Degree Sequence							Health			
	51.3801	Registered Nursing /	B.S.			Nursing: VCARE							Health			
246	51.3801	Registered Nurse	B.S.			Nursing: VCARE							neattr			
247	51.3801	Registered Nursing / Registered Nurse	M.S.			Nursing	Adult Gerontology Acute Care Nursing Adult Gerontology Primary Care Nursing / Occupational Health Nursing / Occupational	Yes					Health		~	3
248	51.3808	Nursing Science	Ph.D.			Nursing Science							Health			
249	51.3818	Nursing Practice	D.N.P			Nurse Anesthesia	A d to Commenters A section						Health			
250	51.3818	Nursing Practice	D.N.P.			Nursing	Adult-Gerontology Acute Care Nursing Adult-Gerontology Primary Care Nursing Dual Occupational Health Nursing / Adult-Gerontology Primary Care Nursing Dual Orcology Nursing / Adult- Gerontology Primary Care Nursing Family Health Nursing Pediatric Health Nursing	Yes					Health			
											Aging Services					
1	52.0101	Business / Commerce,	B.S.	l	B.A. / B.S.	USFT Title: General Business					Management Applied Business	Yes			-	
	52.0101	General	B.S.		B.A. / B.S.	General Business Administration					Business and	162				
251											Technical Writing					
	52.0101	Business / Commerce,	M.S.				Human Resources Management Information					- 4			ľ	
252	52.0101	General	M.S.			Management	Management Information System	No								
253	52.0201	Business Administration and Management, General	B.S.	B.A. / B.S.	B.A. / B.S.	Management	Human Resources Management Project Management	No								
254	52.0201	Business Administration and Management, General	M.B.A.	M.B.A.	M.B.A.	Business Administration / MBA	Compliance, Risk Management and Anti-Money Laundering Cybersecurity Data Analytics Sport Business Supply Chain Management	No					5			
255	52.0201	Business Administration and Management, General	M.B.A.			Executive M.B.A.	Supply Crain in an agement									
256	52.0201	Business Administration and Management, General	Ph.D.			Business Administration / PhD	Accounting Finance Information Systems Marketing	Yes				7				
257	52.0201	Business Administration and Management, General	D.B.A.			Business Administration										
	52.0301	Accounting	B.S.	B.A./B.S.	B.A. / B.S.	Accounting							GAP ANALYSIS			
258	_1.0001	-	W.J.				Assurance						r mm.1313			
259	52.0301	Accounting	M.Acc.	M.Acc.		Accountancy	Corporate Tay	Yes					GAP ANALYSIS			
	52.0601	Business / Managerial		B.A./B.S.	-	Business Economics	180									
260	52.0001	Economics Entrepreneurship /		w.n./a.5.		Asserted ECOHOMICS									ļ	
261	52.0701	Entrepreneurship / Entrepreneurial Studies Entrepreneurship /		B.A./B.S.		Entrepreneurship										
262	52.0701	Entrepreneurial Studies	M.S.			Entrepreneurship in Applied Technologies										
262	52.0801	Finance, General	B.S.			Personal Finance		-		~			GAP ANALYSIS			
							Asset Management		Corporate Finance	16						
264	52.0801	Finance, General	B.S.	B.A. / B.S.	B.A. / B.S.	Finance	Corporate Finance Real Estate	No	Investment Analysis Personal Financial Advising	Yes			GAP ANALYSIS			
265	52.0801	Finance, General	M.S.			Finance			and the same of th				GAP ANALYSIS			
	52.0901	Hospitality Administration / Management, General			B.S.	Hospitality Management										
266	52.0901	Hospitality Administration /			M.S.	Hospitality Management	4									
267		Management, General														
268	52.1101	International Business / Trade / Commerce	B.A.	B.A. / B.S.		Global Business	Business Analytics and Information Systems Finance Management Marketing	Yes					GLOBAL			
269	52.1201	Management Information Systems, General		B.A. / B.S.		Management information Systems							STEM			
270	52.1201	Management Information Systems, General	B.S.			Business Analytics and Information Systems	Cybersecurity Healthcare Business	No					STEM			
271	52.1401	Marketing / Marketing Management, General	B.S.	B.A. / B.S.	B.A. / B.S.		Entrepreneurship Sales Sport and Entertainment Management Supply Chain Management	No								

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2. What existing Centers and/or Institutes (with campus location) are proposed to be housed in the unit?

Inventory of 84 Active Academic Centers/Institutes in the USF System as of December 18, 2018

Institute or Center Name	Current Location	Include in K11?	Home Campus (K11)
Center for Partnerships for Arts-Integrated Teaching (PAInT)	Sarasota-Manatee	menuc m mm	Home Cumpus (1111)
Institute for Public Policy & Leadership	Sarasota-Manatee		
M3 Center for Hospitality Technology and Innovation	Sarasota-Manatee		
Institute for Data Analytics and Visualization	St. Petersburg		
Ancient Studies Center, Department of History	Tampa		
CAS Center for Complex Data Systems	Tampa	yes	Tampa
Center for Africa and the Diaspora	Tampa		
Center for Brownfield Rehabilitation Assistance	Tampa	****	Tampa
Center for Industrial and Interdisciplinary Mathematics Center for Infectious Disease Ecology Research (CIDER)	Tampa Tampa	yes ves	Tampa
Center for Social and Political Thought	Tampa	yes	Tampa
Florida Institute for Forensic Anthropology & Applied Sciences	Tampa		
Institute for Systematic Botany	Tampa	yes	Tampa
Institute for the Study of Latin America and the Caribbean	Tampa		
Institute on Black Life	Tampa		
Interdisciplinary Center for Hellenic Studies	Tampa		
STEM Education Center	Tampa	yes	Tampa
The Center for the Improvement of Teaching & Research in Undergraduate STEM Education (CITRUS)	Tampa	yes	Tampa
The John Scott Dailey Florida Institute of Government	Tampa)
USF Humanities Institute	Tampa		T
USF-SMMARTT (Smart Metal Organic Materials Advanced Research and Technology Transfer) Water Institute	Tampa	yes ves	Tampa Tampa
Center for Music Education Research (CMER)	Tampa	yes	тапра
Florida Center for Community Design and Research	Tampa Tampa		
Institute for Research in Art	Tampa		
Center for Autism and Related Disabilities	Tampa		
Florida Policy Exchange Center on Aging	Tampa		
Institute for Translational Research in Adolescent Behavioral Health	Tampa		
USF Center for HIV Education and Research	Tampa		
Center for Analytics and Creativity	Tampa	7	
Center for Entrepreneurship	Tampa		
Center for Marketing and Sales Innovation	Tampa		
Center for Supply Chain Management & Sustainability	Tampa		
Institute for Information Systems Management	Tampa		
Small Business Development Center - Affiliate	Tampa		
Florida Center for Cybersecurity	Tampa		
Center for Research, Evaluation, Assessment and Measurement	Tampa		
Center for the Study of Migrant Education	Tampa	-	
David C. Anchin Center for the Advancement of Teaching Educational Research Center for Child Development	Tampa	V	
Gus A. Stavros Center for Free Enterprise and Economic Education	Tampa Tampa		
Institute for School Reform, Integrated Services, and Child Mental Health and Educational Policy	Tampa		
Center for Assistive, Rehabilitation and Robotics Technologies	Tampa		
Center for Communications and Signal Processing	Tampa		
Center for Modeling Hydrologic and Aquatic Systems	Tampa		
Center for Molecular Delivery	Tampa		
Center for Urban Transportation Research	Tampa		
Clean Energy Research Center	Tampa		
Global Center for Hearing and Speech Research	Tampa		
Nanotechnology Research and Education Center	Tampa		
National Bus Rapid Transit Institute (NBRTI)	Tampa		
National Center for Transit Research (NCTR)	Tampa		
USF Center for Wireless and Microwave Technology	Tampa		
USF Center for Advanced Biomedical Imaging	Tampa		
Center for Aging and Brain Repair	Tampa		
Center for Hospice, Palliative Care and End of Life Studies At the University of South Florida	Tampa		
Center for Neuromusculokeletal Research	Tampa		
Center for Personalized Medicine and Genomics	Tampa		
Center for Research and Education in Nanobioengineering Diabetes Center (HSC)	Tampa Tampa		
Florida Infectious Disease Institute	Tampa		
Joy McCann Culverhouse Center for Esophageal and Swallowing Disorders	Tampa		
The Archie A. and Mary-Louise Silver Child Development Center	Tampa		
University of South Florida Health Informatics Institute	Tampa		
USF Health Heart Institute	Tampa		
USF Health Neuroscience Institute	Tampa		
USF Parkinson's Disease and Movement Disorders Center, NPF Center of Excellence	Tampa		
USF-India Center for Health & HIV/AIDS Research & Training (CHART-India)	Tampa		
Center for Environmental/Occupational Risk Analysis & Management	Tampa		
Center for Transdisciplinary Research on College Health			
	Tampa		
Florida Health Information Center (FHIC) (HSC)	Tampa		
Florida Health Information Center (FHIC) (HSC) Florida Prevention Research Center	Tampa Tampa		
Florida Health Information Center (FHIC) (HSC) Florida Prevention Research Center Global Health & Infectious Diseases Research	Tampa Tampa Tampa		
Florish Health Information Center (FHIC) (IISC) Florish Prevention Research Center Global Health & Infectious Diseases Research James and Jennifer Harrell Center for the Study of Family Violence	Tampa Tampa Tampa Tampa		
Florida Health Information Center (FHIC) (HSC) Florida Prevention Research Center Global Health & Infections Disease Research James and Jennifer Harrell Center for the Study of Family Violence Lawton and Rhea Chiles Center for Healthy Mothers and Babics (Health Science Center)	Tampa Tampa Tampa Tampa Tampa Tampa Tampa		
Florida Health Information Center (FHIC) (IJISC)	Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa		
Floriah Health Information Center (FHIC) (HSC) Floriah Prevention Research Center Global Health & Infectious Diseases Research James and Jennifer Harrell Center for the Study of Family Violence Lawton and Rhea Chilos Center for Healthy Mothers and Babies (Health Science Center) Sunshine Education and Research Center The Center for Leadership in Public Health Practice	Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa		
Florida Health Information Center (FHIC) (HISC) Florida Prevention Research Center Global Health & Infectious Diseases Research James and Jennier Harrell Center for the Study of Family Violence Lawton and Rhea Chiles Center for Healthy Mothers and Babies (Health Science Center) Sunshine Education and Research Center The Center for Leadership in Public Health Practice The Center for Leadership in Public Health Practice The Center for Leadership in Public Health Practice	Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa		
Floriah Health Information Center (FHIC) (HISC) Floriah Prevention Research Center Global Health & Infections Diseases Research James and Jennifer Harrell Center for the Study of Family Violence Lawton and Rhes Chiles Center for Healthy Mothers and Babies (Health Science Center) Sunshine Education and Research Center The Center for Leadership in Public Health Practice The Center for Leadership in Public Health Practice The Occupational Safety & Health Administration Training Institute Education Center (OTI-EC) The World Health Organization Collaborating Center on Social Marketing and Social Change	Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa		
Florida Health Information Center (FHIC) (HISC) Florida Prevention Research Center Global Health & Infectious Diseases Research James and Jennifer Harrell Center for the Study of Family Violence Lawton and Rhea Chiles Center for Healthy Mothers and Babies (Health Science Center) Sunshine Education and Research Center The Center for Leadership in Public Health Practice The Center for Leadership in Public Health Practice The Occupational Safety & Health Administration Training Institute Education Center (OTI-EC) The World Health Organization Cellaborating Center on Social Marketing and Social Change Center for Struegie and Diplomatic Studies	Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa		
Florida Health Information Center (FHIC) (HISC) Florida Prevention Research Center Global Health & Infectious Diseases Research James and Jennifer Harrell Center for the Study of Family Violence Lawton and Rhea Chile Center for Healthy Mothers and Babies (Health Science Center) Sunshine Education and Research Center The Center for Leadership in Public Health Practice The Center for Leadership in Public Health Practice The Occupational Safety & Health Administration Training Institute Education Center (OTI-EC) The World Health Organization Collaborating Center on Social Marketing and Social Change	Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa Tampa	Ves	Tampa

K11 Natural Sciences & Mathmatics

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3. What is the estimated (a) full-time faculty headcount, and (b) UG/GR major headcount in the consolidated unit? (For reference, recent faculty and student headcounts are provided in your cluster's Box folder.

Faculty headcounts are in "Faculty Counts by Department – RESOURCE ONLY.xlsx" and student headcounts are in "Enrollment and Degrees Awarded by CIP – RESOURCE ONLY.xlsx".)

Currently, there are 7 NS&M departments on the Tampa (T) campus, 2 on the USFSP (SP) campus and 2 on the USFSM (SM) campus.

Faculty headcount: 290

- 201 Tenure-track 176 (T), 18 (SP), 7 (SM)
 89 Non-tenure-track 72 (T), 13 (SP), 4 (SM)
- There were also 20 Visiting faculty on the three campuses: 14 (T), 4 (SP), 2 (SM)

UG/GR headcount: 9665

9021 UG
 7401 (T), 1209 (SP), 411 (SM)
 644 GR
 620 (T), 22 (SP), 0 (SM)

To be resolved in the coming months (near future):

- School of Geosciences (T) is considering joining a College of Oceanography, Environmental Science & Sustainability since it has two departments (Geography, Environmental Science & Policy) whose research and teaching are more strongly aligned with Environmental Science.
- Department of Biological Sciences (SP) is also considering moving to a new College of Oceanography, Environmental Science & Sustainability.
- Department of Integrative Biology finds that there is insufficient information on composition, resources and structure of any new Colleges to make a choice at this time. The department does fit well in CAS, and could fit well in a College of Natural Sciences and Mathematics, or a College of Oceanography, Environmental Science & Sustainability, depending upon the final structure and mission of the proposed Colleges.
- With faculty falling either into the area of natural sciences or social sciences, the Department of Psychology has not been able to determine the best fit for its future home in the short time that was available. Either a College of Natural Sciences & Mathematics or a College of Humanities & Social Sciences (T) could be a good fit. However, the faculty expressed their strong preference for staying in the current organizational form of CAS. They are also adamantly against joining the College of Behavioral & Community Sciences. The faculty in the Psychology program at USFSP and USFSM would join the Department of Psychology.
- Faculty in the Biology program at USFSM will be part of a College of Natural Sciences & Mathematics on the Tampa campus. Instead of their faculty joining a biology department on another campus, USFSM biology faculty wants to explore the possibility of having a unique program in the form of a school on the USFSM campus (workgroup 4).

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- We are proposing the formation of workgroups in the USFT School of Geosciences (workgroup 1), Department of Psychology (T, SP, SM; workgroup 3) and a joint workgroup for the Department of Integrative Biology (T), Cell Biology, Microbiology & Molecular Biology (T), the Department of Biological Sciences (SP) and the Biology program at USFSM (workgroup 2) to decide the future home for these departments/programs as more actionable information on the college structure becomes available.
- 4. Do you anticipate an academic "presence" on each campus? What is the scope and timeline? (Optional: If you would like to provide a timeline graphic, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)
- Programs and/or departments that belong to Natural Sciences & Mathematics are currently present on all three campuses (see graphic below), including two unique programs at USFSP, the M.S. in Conservation Biology and the B.S. in Computational & Applied Mathematics.
- USFSM faculty is exploring the possibility of forming a School (e.g., Multidisciplinary Sciences) on their campus versus becoming part of existing biology departments on the other campuses. This School would have its home in a College of Natural Sciences & Mathematics.
- However, the presence of stand-alone departments at USFSP in a College of Natural Sciences & Mathematics
 is uncertain since the Psychology faculty is joining the Department of Psychology (T) and the Department
 of Biological Sciences sees a better fit with the proposed College of Oceanography, Environment and
 Sustainability.
- Although a B.S. program in Computational and Applied Mathematics at USFSP starts this fall, there is not currently a Department of Mathematics on that campus (faculty is in the Department of Biological Sciences). Our cluster leader has reached out to the chair of the Department of Mathematics regarding the integration of this new degree in the NSM structure; however, because of the limited time that has been available so far, the discussion between the mathematics faculty at USFT and USFSP will need to continue in the coming months.
- Additional degree programs or formation of additional departments (other than discussed above) were not proposed.

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What are the Pros and Cons of the Natural Sciences & Mathematics being configured into a single School or College? (Bulleted lists and tables are acceptable.)

Pros

Bulleted list:

- With resources and decisions increasingly centralized, the sciences need a voice at the provost's table
- The departments of SNSM have a unified narrative, while those of CAS do not: the seven SNSM departments all address fundamental questions in science, they all depend on external grant funding for much of their research, they have similar publication models, they all have significant undergraduate and graduate programs, and they all teach substantial numbers of service or General-Education courses (one should not compare numbers of publications or dollars of grants between departments in SNSM; nonetheless, we all understand each other's publication and grant-funding models.)
- The provost has stated that his top funding priorities are (in order) medicine, engineering, SNSM, and marine science. A dean of sciences reporting directly to the provost will be able to implement his vision
- The elimination of separate school and college committees for T&P and undergraduate and graduate curricula would streamline unnecessarily cumbersome processes and save hundreds of hours of faculty time annually.
- If USF's aspiration is to be AAU, having strong departments of Natural Science and Mathematics is imperative. Out of the 34 public AAU universities, the average number of Deans representing Arts and Sciences is 2:8, while at USF it is 1. Which indicates the majority of public AAU universities have separate Deans representing Sciences and Mathematics.
- For USF to reach AAU status, strength of the sciences and STEM programs have to be enhanced significantly. That requires special attention to SNSM departments and a seat at the table when critical decisions and resource allocations are made.
- Success of a program in general is tied to "having a critical mass, yet manageable in size". That makes strategic planning and implementation more effective. Currently CAS manages 620 faculty members. After the proposed merger with the regional campuses, this number may reach 720. In comparison, COE manages only 167 faculty. Among the 7 departments, SNSM has the critical mass needed for success.
 - Being diluted among 720 faculty in CAS, SNSM departments do not receive the attention and focus that is needed for continuous growth and success.

Bulleted list:

- To maintain the critical mass of faculty needed to be a strong college that could compete with other colleges such as COE and College of Health, it is imperative that all 7 departments of the current SNSM stay together in a new College of NSM. This coalition is also very important to student success in the STEM fields.
- The Task Force on University Merger has just reported that they are considering the request by the regional Chancellors for local autonomy. If IB and Geoscience decide to merge with Marine Science in St. Pete campus to make a separate College, in the future they may have to answer to the regional Chancellor in St. Pete instead to USF Tampa. This will create hardship for both faculty and students in these programs.
- CAS delivers certain central services, including business support, communication, and development, that a smaller college would find hard to duplicate. Counterargument; (a) while for small departments, CAS-BSS has been useful, for all the SNSM departments, it has merely introduced an unnecessary layer of bureaucracy. We'd prefer to return BSS personnel to our departments. (b) The central communication and development offices can handle our needs.
- Faculty governance could be challenging if there isn't sufficient representation from programs/departments from USFSP and USFSM. The specific needs of smaller campuses could be down weighed at the college level if they are in the minority.
- Unique programs and missions at SP and SM campuses could be minimized because they have fewer faculty, smaller student populations, and fewer representatives on faculty governance at the college level
- practical communication constraints college meeting attendance will be a challenge if routinely held on the Tampa campus. Call-in, or Skype is not a good substitute for face-to-face dialogue.
- Dean leadership could be less effective for the smaller campuses, which have unique needs and mission statements, and local community outreach could be affected.
- Potentially greater challenge for a centralized dean to be informed of needs of the smaller campuses
- How often would the dean interact directly with college faculty at the smaller campuses?
- Dean might need to schedule dedicated days to USFSP and USFSM as well as to Tampa to be effective, informed, and responsive to community needs.
- Adding more administrators

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Pros

Bulleted list:

- University annual research funding ~\$560M CAS annual research funding -\$20M, 22 departments COE annual research funding -\$25-30M, 7 departments Most of the CAS research funding is attached to the 7 departments in SNSM. However, the resources allocated to other smaller and more focused colleges (Example, COE) as faculty lines, startup funding, personnel and research infrastructure, are disproportionately higher These Colleges and the constituting departments are well represented with focused goals and strategic plans at the Provost, President, and Board of Trustees level. Having to manage needs of 22 departments in CAS makes it difficult
- Provides a hierarchy that understands science, scientific time, start-ups, required infrastructure (appropriate culture of thought).

for effective strategic planning and making

investments that are required to strengthen sciences to make them Nationally competitive.

- The lion share of the budget and infrastructure from CAS would move to the new college as SNSM currently does the most ordering, needs the start-up funds, is STEM teaching (the current big push), and Associate Deans are science based or oriented
- We have a representative at the Deans Table
- Science is the #1 priority
- F&A disseminated appropriately and used by those generating it.
- Possibly stronger ties with Med School and more of a priority for Central Administration
- Easier to impose cultural changes and infrastructure needs with a Dean and Assoc, Deans focused on fewer departments that are science-centric.
- The seven departments of SNSM have complementary strengths, with some (like Math and Psychology) generating more SCH, others bringing in more grant dollars, and still others (e.g., the BMS program) generating more graduates
- Given the centralization of decision-making, the sciences need their own dean. It will be easier for the provost to address the imbalance over the las dozen years between the contributions of SNSM and its faculty strength than for the dean of the current CAS.

Bulleted list:

- Any College reorganization now is poorly timed particularly considering the demands of consolidation, and the impending arrival of new leadership at USF Tampa.
- Multiple Colleges add administrative expenses (new Assoc. Deans, etc.)
- CAS advisors do a remarkable job of keeping students on track and working within and across departments to insure access to courses and timely graduation. How will that be accomplished in the new structure? This reorganization has the potential to negatively impact STUDENT SUCCESS, which we must avoid.
- There is no evidence that having more deans is better for our programs in terms of influence with upper administration. The only empirical rationale for splitting CAS that I have heard is that the Colleges should be of similar size. Below, in large font, is the language from the Huron Power Pt presentation that outlines the process for arriving at the diagrams showing the draft reorganized College structure (the now famous pg. 58). Note that the Huron staff did not come up with these structures de novo, they were proposed in conjunction with discussion with USF personnel. I am pointing this out because the Huron recommendations seem to have carried a lot of weight in this process, and are erroneously perceived by many as independent recommendations.
- If Geosciences splits again, with Geography and Environmental Policy moving to the new environmental college, those geologists who remain with the College of Natural Sciences and Mathematics might be cut off from legislative funding initiatives focused on the environment. The same would go for IB if it stays in CNSM.
- Within the current CAS structure, SNSM faculty who use social-science techniques (some of Psychology, half of Geosciences, a few people in Chemistry) can elect to go through T&P under School of Social Science criteria. This might be more difficult in a College of Natural Sciences and Mathematics.
- In principle, a dean of CAS could, as their contributions to SCH have shrunk, redirect resources from the humanities and social sciences to the sciences, and this dean has done some of that. However, his efforts are not reflected in faculty strength. (The numbers are even worse if we include instructors and other non-tenure-line faculty.) See previous arguments about centralization of decision-making.

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Bulleted list:

APPENDIX D // Consolidation Teams and Clusters Report

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Bulleted list:

While SNSM faculty can and do collaborate with people in other colleges, most of our collaborations are between departments in SNSM. We have relatively fewer research collaborations with the other schools in CAS.

Pros

- The College of Natural Sciences and Mathematics should inherit half of CAS's administrative (dean'soffice) budget, but the SNSM departments believe that we can replace CAS-BSS more efficiently, freeing resources. There are other peripheral roles in the current dean's office whose reduction would also make more resources available for our research and teaching missions.
- Four of the seven SNSM departments have clinical or professional graduate programs. Six collaborate with Moffitt.
- The College of Natural Sciences & Mathematics will be smaller, and all related science fields will be together. Because of the common nature and smaller size, it will be much easier and efficient to make college-level strategies, decisions, promotions for all departments. It will also enhance the collaboration between the departments.
- Greater opportunity for collaboration across USF campuses for course development and delivery. especially in interdisciplinary initiatives
- Greater potential for research collaboration among science faculty
- Greater opportunity for unified representation of science programs that are currently under larger college structure
- NSM College will have greater familiarity with research issues pertaining to science and math
- More understanding (like-minded) administration; more appreciation of the ratio of TAs to students
- CAS has gotten too big and it is time for splitting us into a College of Natural Sciences and Mathematics
- Budget allocation towards building the research mission
- A more uniform college in terms of disciplines and focus areas
- The current SNSM structure has provided a framework for communication and collaboration among the chairs, which is likely to continue under a College structure.

Cons

Responses specific to USFSM programs as a school w/in CoNSM:

- Scheduling courses will require collaboration to ensure student access to USFSM-specific and Tampa programs
- Budgetary authority will need to be established.
- Faculty reporting structure will need to be resolved.
- Unique programs likely to be small, esp. at first.

Responses specific to USFSM faculty assuming we dissolve into disciplines:

- If research is not adequately supported by chairs/dean and considerations made within the P&T process for resource limitations, USFSM may return to a campus with primarily visiting appointments which could threaten PBF/pre eminence criteria such as graduation rate; progress
- Support (e.g., lab space; samples) for graduate students mentored by USFSM faculty will be needed on the Tampa campus until USFSM can support independent programs.
- Access to research opportunities for undergraduates may be reduced as faculty focus efforts on Tampa-based graduate students.
- USFSM based enrollment may reduce if students are unable to complete entire degree on USFSM

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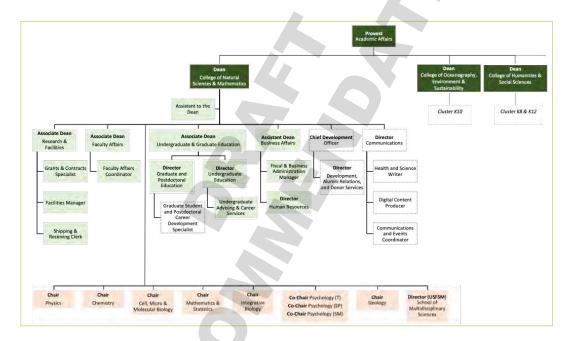
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- 6. What is the proposed academic leadership (and reporting) structure for the Natural Sciences & Mathematics in a Consolidated USF (and by campus)? (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)
- The College of Natural Sciences & Mathematics would be led by a Dean and be supported by three Associate Deans (Research & Facilities, Faculty Affairs, Undergraduate & Graduate Education) as well as an Assistant Dean for Business Affairs. Offices for Development and for Communication are also proposed. In this model, the Assoc. and Assist. Deans as well as the Department Chairs report to the Dean who reports to the Provost. The requirement of the proposed Offices and their sizes will depend on the size of the college. Geosciences and USFSP Biological Sciences are not shown as departments/schools as they have clearly indicated that they will join a College of Oceanography, Environment & Sustainability. If Integrative Biology (T) and Psychology (T) also move to other new colleges, a different leadership structure may be more effective.



• In an alternative proposal, the Deans of the Colleges of Natural Sciences & Mathematics and Humanities & Social Sciences would report to an Executive Dean of a College of Arts & Sciences (see #11 for additional details). In a different version of the Executive Dean model (used by some University of California Colleges), various business services are centralized for the two (or three) Colleges that emerge from CAS under an Executive Dean position, but the College Deans either rotate into the task or meet (once-monthly) to administer

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- shared services. This model would have the advantage of keeping shareable services centralized without adding another high-ranking administrator. (see #11 for additional details)
- Finally, the idea of a College of STEM (Natural Sciences, Mathematics & Engineering) was discussed and team members explored this idea with the Dean of the College of Engineering (see #11 for additional details).
- Overall, the cluster team agreed that there was not enough information (budget, number of administrative
 positions, number of departments that will be part of a College of Natural Sciences & Mathematics, other
 colleges being formed at USF) and not enough time to thoroughly explore effective leadership and reporting
 structures within and outside of USF to identify the best suited for Natural Sciences & Mathematics, and to
 discuss these proposals with the leadership and faculty of NSM departments.
- 7. What is the proposed faculty governance structure for the unit in a Consolidated USF (to ensure broad-based representation on all campuses)? Include committees and councils (e.g. curriculum, tenure & promotion, etc.). (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

We propose that the following committees and councils be established in a College of Natural Sciences & Mathematics with representatives from each campus where NSM has a presence.

Faculty Governance

Faculty Council

Tenure and Promotion Committee
Instructors Promotion Committee
Undergraduate Curriculum and Affairs Committee
Graduate Curriculum and Affairs Committee
Grievances Committee
Strategic Planning (and Advisory Budget Allocation) Committee
Research Facilities (Shared facilities and computation) Committee

8. What are the distinctive strengths within the unit, by campus, and how will they be preserved? (Bulleted lists and tables are acceptable.)

SNSM at USF-Tampa

 As currently constituted, SNSM generates 14.8% of all external grant funding in Tampa Academic Affairs: for FY18, SNSM funded expenditures were \$17,688,280.

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- SNSM generates 26.6% of Tampa Academic-Affairs SCH (SNSM SCH for AY18 = 247,259). This is more than twice as much as the College of Engineering.
- Five SNSM departments (Chemistry, CMMB, IB, Physics, and Mathematics) cooperatively teach the 3000 Biomedical-Sciences (BMS) majors. In AY18, 635 students graduated with the BMS degree, making it the second most popular major on the Tampa campus, right behind HLS (which was originally developed in the Department of Cell, Micro & Molecular Biology). The third most popular major in AY18 was PSY, taught in the psychology department in SNSM. If we include the other two campuses, this major is even more popular.
- SNSM departments with clinical degree programs include CMMB (cancer biology Ph.D.), Physics (medicalphysics Ph.D. concentration), Chemistry (medical technology undergraduate), and Psychology
- Synergies
 - external funding is important for all seven departments;
 - funded collaborations common among the SNSM departments;
 - GenEd or service courses important for all seven departments;
 - unique biology degree dependent on IB and CMMB departments -- preserved by keeping IB and CMMB in unit;
 - pre-med degree taught jointly by Chemistry, CMMB, IB, and Physics--preserved by keeping departments in same college
- Continued research and student success in Natural Sciences & Mathematics will require continued investment in faculty hires and retention, research infrastructure and space.
- Based on the above, Natural Sciences & Mathematics:
 - is a key factor in the process of maintaining Preeminence status in the State of Florida as well as advancing the University of South Florida to AAU level.
 - provides innovative and cutting-edge programs and initiatives of excellence in education, research, and professional and community service. Each department brings unique, but complementary strengths to the unit. At the same time, they have similar expectations in terms of their functions at USF.
 - is an excellent platform to foster interdisciplinary collaborations, undergraduate and graduate degrees, and scientific initiatives in terms of creating a unified vision for enhancing the visibility of the natural sciences at USF nationally and internationally.
 - will be instrumental in forming research themes and interdisciplinary thrusts to be able to answer emerging national and political trends for scientific development.
 - can provide its faculty with clearer expectations for faculty excellence and contributions in terms of research, teaching, and outreach.
 - can deliver a diverse, but focused on the natural sciences, strategic plan to USF Administration.

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- USF-St. Petersburg
- The Department of Biological Sciences offers the MS in Conservation Biology, which is unique to the USFSP campus. The department also enrolls over 700 biology majors.
- A new B.S. program in Computational & Applied Mathematics, which is unique to the USFSP campus, has been approved and will start this fall.
- The Strengths of the Department of Psychology include:
 - Research activity among tenure or tenure earning faculty members is high, particularly considering limited resources available at USFSP
 - Large undergraduate program (approximately 500 majors)
 - sych Stats requirement prepares students for core requirements (RM and T&M or EDA)
 - Diversity requirement
 - Large number of SCH for CAS
 - Successful Experimental MA program
 - Enroll 10-15 students per year
 - 2-year graduation rate is high
 - Growing internship program
 - Internship supervision course for undergraduate and graduate students
 - Internship supervisor works closely with CAS internship coordinator to oversee student placements

USF-Sarasota-Manatee

- The strength of the unit on the USFSM campus is the unique multidisciplinary approach. This is captured in the collaborations USFSM faculty have across specialty areas and with faculty outside of the unit. Based on existing differences between degrees using the same CIP code and to further emphasize the uniqueness of the program, the USFSM unit faculty and Dean, with the support of the Regional Chancellor and Vice-Chancellor, have proposed using a new CIP code and renaming the two primary programs, i.e., Biology; Psychology, currently offered on the USFSM campus to Multidisciplinary Natural Science; Multidisciplinary Behavioral Science, respectively. In addition to maintaining uniqueness, it is believed that this would increase USFSM-based contributions to preeminence and performance-based funding metrics by better ensuring retention and graduation rates.
- Importantly, these programs would utilize some of the courses within the Tampa-based Biology and Psychology programs. As such, USFSM faculty would continue to teach courses that support students interested in pursuing these Tampa-based degrees and advisors would work with these students to ensure they know which courses are offered at USFSM and which would need to be completed online or in Tampa.

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- Additionally, the unique aspects of the existing USFSM Biology program are:
 - Integrated courses (e.g., chemistry courses focus on applications within biology)
 - Collaboration with and lab courses offered at Mote Marine lab
 - Unique faculty research programs
 - Faculty mentorship of undergraduate research; including via the Honors Program, with students presenting at regional and national conferences
- Further, the unique aspects of the existing USFSM Psychology program are:
 - A focus on writing across the curriculum resulting in a reflective portfolio of at least six papers.
 - Strong assessment of student learning outcomes
 - Faculty mentorship of undergraduate research; including via the Honors Program with students presenting at regional and national conferences
 - Unique faculty research programs; including interdisciplinary collaborations across specialty areas and outside of the program & college
 - Integration of research into courses (e.g., Tests and Measures; Design and Analysis) resulting in poster presentations and journal articles
- 9. Identify any accredited programs and explain the process/timeline for [re]accreditation of programs in the unit under Consolidation. (Bulleted lists and tables are acceptable.)

USFT

Department of Psychology:

Graduate programs in Psychology are accredited by APA (American Psychology Association) and PCSAS (Psychological Clinical Science Accreditation System). The programs will not be affected by consolidation.

Department of Chemistry:

Degree programs in Chemistry are approved by the ACS (American Chemical Society). The programs will not be affected by consolidation.

Department of Physics:

PhD Program in Applied Physics with Emphasis in Medical Physics is accredited by CAMPEP (Commission on the Accreditation of Medical Physics Education Progress). The program will not be affected by consolidation.

USFSM

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No USFSM programs have accreditation beyond the university-wide SACS accreditation. However, to maintain SACS accreditation, the USFSM Psychology program is currently completing a self-study/program review (AY 2018-2019) and the Biology program is scheduled to complete the program review in AY 2020-2021.

USFSP

No USFSP programs in Natural Sciences & Mathematics have accreditation beyond the university-wide SACS accreditation.

10. What risks can be identified (re: unit contributions to Preeminence, PBF, Regional and/or Specialized Accreditation and Institutional and/or Programmatic Rankings) and how will they be mitigated? (Bulleted lists and tables are acceptable.)

Creation of a College of Natural Sciences and Mathematics (CNSM) is seen by many faculty members as potentially providing leadership to give voice to the perspectives of natural sciences and mathematics faculty in our university. It is not a given that this additional voice will create further support for the natural sciences and mathematics among university administrators. Instead, some faculty members think the creation of the CNSM may create new barriers to much needed, university-wide solutions regarding start-up expenses for new faculty in the sciences, reinvestment of indirect grant costs into the sciences, and to increased STEM student success. These faculty members hold the view that the CSNM will create siloes at USF, isolate the natural sciences, and will ultimately be detrimental to students and faculty.

Specific risks identified and discussed by our cluster team members include:

- Research in several Schools and Departments currently in SNSM does not align with the CNSM model. These units include: (a) Psychology, which has some faculty members in Tampa, as well as those in St. Pete and Sarasota, who are more closely aligned with the social sciences; (b) Geosciences, which formed a few years ago to specifically bridge the natural and social sciences, and which is likely either to go to another College or dissolve into its original units; and (c) Integrative Biology, which may be a better fit with a College of the Environment (CoE) of similar unit. Thus, some cluster members felt that rather than uniting the natural sciences at USF, the formation of a CNSM and a CoE may actually lead to divisions that could adversely impact research success and preeminence metrics.
- Academic programs on the St. Pete campus, including the Conservation Biology MS program and the
 high-enrollment Biology B.S. program, are not likely to be part of the CNSM. This means that a key goal of
 consolidation is unlikely to be met with the proposed structure of CNSM. This alignment suggests students
 who wish to move in the biology major between campuses may have difficulty, adversely impacting student
 success and potentially lowering graduation rate.
- Loss of commonality in academic advising may hamper student success. Advising within the CAS is a demonstrable success and directly contributes to preeminence metrics. It is a risk to student success to

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disperse academic advising among smaller units, which likely will lead to inconsistency in advising and may lower graduation rate. Some cluster team members think that this is a risk that could be lessened by implementing the successful CAS advising principles at the colleges and ensuring regular exchange between advisors to maintain alignment of advising principles and strategies.

• The proposed model for CNSM administration, and those of other newly created colleges, may start lean, but is likely to grow as additional demands are placed on the college administration. This administrative overhead represents a substantial expense, with potential for duplication of administrative activities, such as business services and development, many times across the university. This investment in administration will hinder, rather than help, our need to increase the faculty-student ratio unless additional investments in faculty hires are made. Nor will formation of the CNSM in itself help our research productivity unless more resources are distributed to CNSM than are currently to SNSM in CAS. Creation of additional administrative positions is a significant risk if it comes at the expense of faculty positions.

Given these risks, some members of the NSM cluster team, as well as some SNSM Chairs, feel it is unlikely that a CNSM will contribute in a significant way to enhanced student success, research success, or preeminence. Rather, these faculty members feel there are significant downsides to the proposed college, which may dilute and diminish our efforts.

USFSM

The primary risks to preeminence and PBF are thought to be 4-year graduation and retention rates. A brief overview of how USFSM contributes to and may be able to mitigate these is below.

- Student Preparedness. USFSM just graduated their first 4-year class and it is unlikely those students would
 have met the higher admission requirements in place today. Thus, the 4-year graduation rate should improve
 over time as better prepared students graduate "on time" and the retention rate should improve rapidly as
 well.
- Course offerings. Currently students have limited options regarding when to take courses in-person at USFSM.
 Consolidation should allow greater flexibility through allowing alternative course locations and online courses offered on other campus previously not available to students.
- Novel Programs. As a means of mitigating the risks, USFSM CSM has suggested offering two novel programs: Multidisciplinary Natural Science; Multidisciplinary Behavioral Science. These programs will have fewer and/or more flexible requirements (e.g., prerequisites) that would ensure location-bound students (i.e., students who can't drive to St. Pete or Tampa) who prefer in-person courses would be able to complete a rigorous course of study within a 4-year period. Additionally, the flexibility built into the degree would likely increase retention as students would be more likely to be able to take the courses that are offered in a given semester that fits with their schedule rather than have to wait for specific courses to be offered.

These are risk to PBF/preeminence metrics associated with USFSM regardless of the college structure. However, if

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any of college structures would limit the investment in the Sarasota-Manatee campus in terms of course offerings or the quality of faculty, then it could create increased risk that 4-year graduation and retention numbers from the Sarasota-Manatee campus would drop. To provide historical context, prior to separate accreditation, many programs primarily hired visiting instructors/professors to teach on the Sarasota campus. In addition, there was limited research investment resulting in tenure-track faculty failing to meet T&P standards - part of the reason visiting lines were common. Should this scenario occur again, it may also threaten employment and continuing education numbers as students would have fewer opportunities to develop skills that prepare them for graduate education, in addition to graduation and retention rates.

USFSP:

Several risks to graduation rates and freshmen retention in the Natural Sciences & Mathematics were identified:

- USFSP serves many transfer students, some of whom have changed their majors several times. They've
 accumulated credits that don't satisfy degree requirements. This problem could be mitigated by restricting
 transfer students to those who have a sufficient number of remaining credits to complete USF program
 requirements without accumulating excess hours.
- USFSP in the past has accepted science students who received D, W, or F grades in science courses in Tampa, so were no longer eligible for completing science majors on the Tampa campus. In the future, students who have D, W, F grades from Tampa and are no longer eligible as science majors should not be admitted as science majors at USFSP: cross-campus policies need to be consistent
- Math and Chemistry prerequisite courses are a challenge for some science majors in USFSP programs, which
 could be mitigated by an increase in peer mentoring, tutoring, and lab sections to improve student success in
 prerequisite math and chemistry courses. This is already is being implemented in the USFSP Math program.
 Higher University admission requirements for the USFSP campus are also being implemented.
- Many USFSP students shift to part-time enrollment because of greater financial needs in USFSP's student
 population. Increased OPS student employment opportunities might help students remain on campus where
 they will have access to campus resources and retain focus on their studies

11. Other items as approved by the Cluster Leader. (Bulleted lists and tables are acceptable.)

The cluster team discussed alternative models to a CNSM in some detail.

• One proposed model is to create an Executive Dean for CAS and another Executive Dean for environmental/ ocean sciences (EOS) who would span the Tampa and St. Pete campuses. The purpose of the executive dean structure is to create parallelism with structure of the business colleges - three separate Colleges on three campuses under one executive dean. This may have the advantage of lack of duplication of areas like development, shared business services, undergraduate affairs and advising. This proposed model creates a balance of three colleges among the three executive deans in CAS, EOS and BUS. This model can maintain

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- stability of most major academic structures that currently exist, with minimal adverse impact on preeminence metrics associated with student success and research.
- However, other cluster team members and SNSM faculty think that if the need arises that certain tasks are to be shared by multiple colleges and an Executive Dean position is included in the college leadership structure, a model could be used where the Dean of the College of Natural Sciences & Mathematics and the Deans of the Colleges of Humanities and Social Sciences either rotate into the Executive Dean position, or meet regularly to administer the shared tasks. In this model, the current CAS schools would become colleges whose Deans report directly to the Provost; this has the advantage of maintaining existing structures and avoids duplication of business tasks that could be shared by the new colleges, thus saving administrative positions.
- A second proposed model is to create a College of Science and Engineering (or STEM College) that could include colleges of engineering, natural sciences and mathematics, and college of the environment under an Executive Dean. As in the executive dean models above, this approach avoids duplication of development, shared business services, undergraduate affairs and advising, while facilitating academic independence and innovation among the colleges. A distinct advantage of this model is that departments and disciplines that are dependent on start-up, instrumentation and infrastructure, and have similar metrics of success are unified in a single unit. STEM student success is potentially greatly enhanced in this structure, as it facilitates the movement of students from engineering to natural sciences and vice versa. This approach destroys a silo that currently exists on campus, separating engineering from the sciences. In such a unit, research clusters that are truly trans-disciplinary might flourish. In this model, all current SNSM departments/schools and the USFSP and USFSM biology and psychology departments would stay in the STEM College since all are designated STEM disciplines.



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Now, Near, Far Action Items

Action Item (Assigned Task)	Timing (Now, Near, Far)	Timeline Start Date	Timeline End Date	Resources Needed (Y/N)	If Yes, Provide Comment(s)
Workgroup 1: Future home of Geosciences	Near				
Workgroup 2: Future home of Integrative Biology and USFSP Biological Sciences	Near				
Workgroup 3: Future home of Psychology	Near				
Workgroup 4: Organizational structure of Sciences at USFSM (School of Multidisciplinary Sciences)	Near				
Resolve CIP code 26.0101 (Biology) duplication for B.S. degree program between Integrative Biology (T), CMMB (T), USFSP, USFSM,	Near	3			
Resolve CIP code 26.0101 (Biology) duplication for M.S. degree program between Integrative Biology (T) and CMMB (T)	Near				

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Cluster 12: Social Sciences

1. What programs (CIP codes), departments and/or schools will be academically "housed" in the unit?

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		С	D	E	F	G	Н	-	J	K	L	М	N Does the	0	P
CIP Code	CIPTitle	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Req'd	USFSP Concentration Name	USFP Conc Reg'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in K12?	In what department or school should this program be located?	K12 Comments
03.0104	Environmental Science	B.S.	B.S.		Environmental Science and Policy			Environmental Policy Environmental Science Environmental Sustainability	Yes			STEM			
03.0104	Environmental Science		M.A. / M.S.		Environmental Science and Policy							STEM			
04.0201	Architecture City (Urbon	M.Arch.			Architecture							STEM	_		
04.0301	Community and Regional Planning	M.U.R.P.			Urban and Regional Planning								Yes	School of Public Affairs	Home campus - Tampa
04.0401	/ Architecture	M.U.C.D.			Urban and Community Design							STEM			/
05.0107	Latin American Studies	M.A.			Latin American, Caribbean and Latino Studies							GLOBAL			
05.0201	African-American / Black Studies	B.A.			Africana Studies							GLOBAL	Yes	School of Interdisciplinary Global Studies	Home campus - Tampa
05.0207	Women's Studies	B.A.			Women's and Gender Studies								Yes	Women and Gender Studies-Tampa	Home campus - Tampa
05.0207	Women's Studies	M.A.			Women's and Gender Studies								Yes	Women and Gender	Home campus - Tampa
09.0101	Speech Communication and	B.A.			Communication							GAP ANALYSIS	Yes	Communication - USF Tampa	Communication - USF Tampa
09.0101	Speech Communication and	M.A.			Communication							GAP ANALYSIS	Yes	Communication - USF Tampa	Communication - USF Tampa
09.0101	Speech Communication and	Ph.D.			Communication				7			GAP ANALYSIS	Yes	Communication - USF Tampa	Communication - USF Tampa
09.0102	Mass Communication / Media Studies	B.A.	B.A.		Mass Communications	Journalism-News-Editorial Journalism-Magazine Broadcast News Broadcast-Program and Production	Yes	Journalism & Media Studies	Yes			\	Yes	USFSP has a unique Journalism and mass communications department within CAS-USFSP and Tampa has Zimmerman school of Mass Communication	Tampa has Zimmerman school of Mass Communication for Tampa programs and USFSP has Journalist and Digital Communications for US programs
09.0102	Mass Communication / Media Studies	M.A.			Mass Communications	Media Studies Multimedia Journalism Strategic Communication Management	Yes				7		Yes	Zimmerman school of Mass Communication	Home Campus - Tampa
09.0401	Journalism		M.A.		Journalism and Media Studies		\sim						Yes	Journalism and Digital	Home campus - St. Petersburg
09.0499	Journalism, Other		M.A.		Digital Journalism and Design	,							Yes	Journalism and Digital	Home campus - St. Petersburg
09.0900	Public Relations, Advertising, and Applied	B.S.			Integrated Public Relations and Advertising							GAP ANALYSIS	Yes	Zimmerman school of Mass Communication	Partnership between Zimmerman school of mass communication and Muma COB
09.0903	Advertising .	M.S.			Advertising								Yes	Zimmerman school of Mass Communication	Partnership between Zimmerman school of mass communication and Muma COB
11.0101	Computer and Information Sciences, General	B.S.C.S.			ComputerScience					7		STEM			
11.0103	Information Technology	B.S.			Information Studies	Data Science and Analytics Health Informatics Information Security Information Science and Technology	Yes		7			STEM	Yes	School of Information	School of Information
11.0103	Information Technology	B.S.I.T.			Information Technology							STEM			
11.0103	Information			B.S.	CyberSecurity							STEM			
	Technology Information	14.5.1.7			,	-				l					
	Technology Information Science /			-		Cyber Intelligence	7		<u> </u>				-		
	Studies				Intelligence Studies	Strategic Intelligence Analytics and Business	ĺ						Yes	School of Information	Home campus - Tampa
11.0501	Computer Systems Analysis / Analyst	M.S.			Business Analytics and Information Systems	Intelligence	No					STEM			
11.0701		M.S.C.S.			Computer Science							STEM			
11.1003	Computer and Information Systems Security/Information Assurance	B.S.			Cybersecurity							STEM			
13.0101	Education, General			M.A.	Education, General					Online Teaching and	Yes	EDUCATION			
13.0301	Curriculum and Instruction	M.Ed.			Curriculum and Instruction	Secondary Education: Biology Secondary Education: Chemistry Secondary Education: Egistal Secondary Education: Egistal Secondary Education: Energing Secondary Education: Macaument and Epization Macaument and Epization Secondary Education: Physics Codlege's Student Affairs Secondary Education: Physics Codlege's Student Affairs Secondary Education: Social Science Secondary Education: Social Science Educational Studies	Yes					EDUCATION			
	03.0104 01.0104 04.0301 04.0401 05.0107 05.0201 05.0207 05.0201 05.0207 05.020	20. 0154 Environmental Science Control	0.01556	20.0156	20.0056	D. 1016 - Environmental Science B. S. B. S. Devironmental Science and Policy Office Communication of Policy Office Communica	10.1055 Confirmental Science R.S. R.S. Environmental Science and Policy	New Communication S. S. S. S. S. S. Servicemental Science and Policy Servicemental Science	10.000 Confidence of Science E.S. E.S. Environmental Science and Proto; Confidence of Science Confidence of Science and Proto; Confidence of Science Confidence 10.1016 Co-incomental Foliage N. S. S.		1.00 1.00	1.000 1.00	1.00 1.00	1.00 1.00	

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:	13.0301	Curriculum and Instruction	Ed.S.			Curriculum and Instruction	Adult fakusation Courselor Education Early Childhood Education Early Childhood Education Higher Ed. Administration Higher Ed. Administration Higher Ed. Administration Higher Ed. College Teaching Instructional Technology I	Yes					EDUCATION			
:	13.0301	Curriculum and Instruction	Ph.D.			Curriculum and Instruction	Adult Education English Education English Education Elementary Education Councled's Education Education Education Education Education Education Education Education Education Education Education Education Education Education Education Social Science Education Social Science Education Ed	Yes					EDUCATION			
33	13.0301	Curriculum and Instruction	Ed.D.			Educational Program Development	Administration of Special Education Adult Education Educational Innovation Elementary Education Vocational Education	Yes					EDUCATION			
: 34		Educational Leadership and Administration, General	M.Ed.	M.Ed.	M.Ed.	Educational Leadership					Curriculum Leadership Non-Public or Charter School Leadership K-12 Public School Leadership	Yes				
		Educational Leadership and Administration, General	Ed.S.			Educational Leadership		7						7		
36	13.0401	Educational Leadership and Administration, General	Ph.D.			Educational Leadership										
37		Educational / Instructional Technology				Learning Design and Technology	Cybersecurity Education Big Data and Learning Analytics E-Learning Design and Development Game-Based Learning and Analytics	No		4			STEM			
	13.1001	Special Education and Teaching, General	B.A. / B.S.			Exceptional Student Education with ESOL & Reading							EDUCATION			
38	12 1001	Special Education and	M.A./	M.A./		Endorsement Exceptional Student Education							EDUCATION			
39		Teaching, General Education / Teaching of the Gifted and Talented	M.A.T.	M.A.T.		Special Education, Gifted		7					EDUCATION			
	13.1013	Education / Teaching of Individuals with	M.A.			Autism Spectrum Disorder & Severe Intellectual Disabilities				7 /			EDUCATION			
41 :		Autism Counselor Education / School Counseling and Guidance Services	M.A.			Counselor Education	Career Counseling Clinical Mental Health Counseling School Counseling	Yes		7			EDUCATION			
	13.1201	Adult and Continuing Education and	M.A.			Adult Education	Human Resource Development	Yes					EDUCATION			
43	13.1202	Teaching Elementary Education			B.A.	Interdisciplinary Education							EDUCATION			
44	13.1202	and Teaching Elementary Education and Teaching	B.S.		B.A. / B.S.	Elementary Education	4	╡					EDUCATION			
:	13.1202	Elementary Education and Teaching	M.A.	M.A.	M.A.	Elementary Education	Early Childhood Elementary Curriculum Language Arts	Yes	Science and Mathematics	No			EDUCATION			
46 :	13.1202	Elementary Education and Teaching	M.A.T.		M.A.T.	Elementary Education USFSM Title: Teaching, Elementary Education	Science and Mathematics						EDUCATION			
	13.1203	Junior High / Intermediate / Middle School Education and Teaching		M.S.		Teaching of Middle Grades STEM							EDUCATION			
	13.1206	Teacher Education, Multiple Levels		B.S.		Education		7					EDUCATION			
	13.1206	Teacher Education, Multiple Levels		B.S.		Educational Studies							EDUCATION			
	13.1210	Early Childhood Education and Teaching	B.S.			Early Childhood Education: Pre Kindergarten / Primary							EDUCATION			
52	13.1305	English / Language Arts Teacher Education	B.S.			English Education with ESOL Endorsement							EDUCATION			
		English / Language	M.A.T.	M.A.	M.A.	English Education	1					1 -	EDUCATION			

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li	13.1305	English / Language			M.A.T.	Secondary Education, English							EDUCATION			
54	42.4200	Arts Teacher Education Foreign Language Teacher Education	M.A.T.			Education Foreign Language Education	French German Spanish Russian Chrisese General Education - with no ESOL Endorsement Italian Japanese Latin	Yes					EDUCATION			5
56	13.1311	Mathematics Teacher Education	B.A. / B.S.			Mathematics Education	Middle School Mathematics	No					EDUCATION			
57	13.1311	Mathematics Teacher Education	M.A.			Mathematics Education							EDUCATION			
58	13.1311	Mathematics Teacher Education	M.A.T.			Middle Grades Mathematics (5-							EDUCATION			
1	13.1311	Mathematics Teacher	MAT			Mathematics Education (6-12)							FOLICATION			
59	13.1312	Education Music Teacher	B.S.			Music Education							EDUCATION			
60		Education Music Teacher														
61	13.1312	Education	M.A.			Music Education							EDUCATION			
П	13.1314	Physical Education Teaching and Coaching	B.A. / B.S.			Physical Education	Exercise Science	No					EDUCATION			
62		Reading Teacher											roun			/
63	13.1315	Education	M.A.	M.A.		Reading Education							EDUCATION			
64	12 1216	Science Teacher Education / General Science Teacher Education Science Teacher	B.A. / B.S.			Science Education	Biology Education Chemistry Education Physics Education Middle School Science Education	Yes					EDUCATION			
65	13.1316	Education / General Science Teacher Education Science Teacher	M.A.			Science Education	Earth and Space Science						EDUCATION			
66	13.1316	Education / General Science Teacher Education	M.A.T.			Science Education	Biology Chemistry Physics	Yes					EDUCATION)		
67	13.1317	Social Science Teacher Education	B.S.			Social Science Education							EDUCATION			
68	13.1317	Social Science Teacher Education	M.A.T.			Social Science Education							EDUCATION			
69	13.1320	Trade and Industrial Teacher Education	M.A.			Career and Technical Education							EDUCATION			
70	13.1401	Teaching English as a Second or Foreign Language / ESL Language Instructor	Ph.D.			Technology in Education and Second Language Acquisition			Y				EDUCATION			
71	14.0501	Bioengineering and Biomedical Engineering Bioengineering and	B.S.			Biomedical Engineering				_			STEM			
72		Biomedical Engineering Bioengineering and	M.S.B.E.			Biomedical Engineering	Pharmacy	No		A			STEM			
73		Biomedical Engineering	Ph.D.			Biomedical Engineering							STEM			
74 75	14.0701	Chemical Engineering Chemical Engineering	B.S.B.E. B.S.C.H.			Biomedical Engineering Chemical Engineering		$\overline{}$					STEM STEM			
76	14.0701	Chemical Engineering				Chemical Engineering							STEM STEM			
l f		Chemical Engineering Civil Engineering,	B.S.C.E.			Chemical Engineering Civil Engineering							STEM			
78	44.0004	General Civil Engineering, General	M.C.E.			Civil Engineering	Geotechnical Materials Structures Transportations Water Resources	No					STEM			
80	14.0801	Civil Engineering, General	M.S.C.E.			Civil Engineering	Geotechnical Materials Structures Transportations Water Resources	No		7			STEM			
81	14.0801	Civil Engineering, General	Ph.D.			Civil Engineering	Engineering for International Development Environmental Engineering Geotochnical Engineering Materials Engineering and Science Structures Engineering Transportation Engineering Water Resources	N9					STEM			
82	14.0901	Computer Engineering, General	B.S.C.P.			Computer Engineering	WANTE HOUSEGO						STEM			
1	14 0901	Computer Engineering.	MSCP			Computer Engineering							STEM			
83	14.0901	General Computer Engineering,	Ph.D.			Computer Science and			*				STEM			
84	14 1001	General Electrical and Electronics Engineering	B.S.E.E.			Engineering Electrical Engineering							STEM			
86	14.1001	Electrical and Electronics Engineering	M.S.E.E.			Electrical Engineering							STEM			
87		Electrical and Electronics Engineering Environmental /	Ph.D.			Electrical Engineering							STEM			
88	14.1401	Environmental Health Engineering Environmental / Environmental Health	M.S.E.V.			Environmental Engineering	Engineering for International Development	No					STEM			
89	14.1401	Environmental Health Engineering	Ph.D.			Environmental Engineering							STEM			

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1	CIP Code	CIP Title	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Req'd	USFSM Concentration Name	USFM Conc Req'd	Area of Strategic Emphasis	Does the Degree Program belong in K12?	In what department or school should this program be located?	K12 Comments
90	14.1801	Materials Engineering	M.S.M.S.E.			Materials Science and Engineering							STEM			
1	14.1901	Mechanical	B.S.M.E.			Mechanical Engineering							STEM			
91	14.1901	Engineering Mechanical	M.S.M.E.			Mechanical Engineering							STEM			
92		Engineering Mechanical														
93	14.1901	Engineering	Ph.D.			Mechanical Engineering							STEM			
95		Industrial Engineering Industrial Engineering	B.S.I.E. M.S.I.E.			Industrial Engineering Industrial Engineering							STEM			
96	14.3501	Industrial Engineering Engineering /	Ph.D.			Industrial Engineering							STEM			
97	15.1501	Industrial Management	M.S.E.M.			Engineering Management	Applied Linguistics						STEM			
98	16.0101	Foreign Languages and Literatures, General	B.A.	B.A.		World Languages and Cultures	Chinese Language and Culture Classics Last Asian Languages and Cultures French International Studies and Business German International Studies and Business German Chinese Language Russian Russian Spanish International Studies and Business	Yes	French / Francophone Studies Spanish / Latino Studies French & Spanish Studies	Yes			GLOBAL			
99	16.0102	Linguistics	M.A.			Linguistics: English as a Second Language							GLOBAL			
00	16.0102	Linguistics	M.A.			Linguistics Linguistics and Applied Language							GLOBAL	-		
01	16.0102	Linguistics	Ph.D.			Linguistics and Applied Language Studies							GLOBAL			
102	16.0901	French Language and Literature	M.A.			French				_	1		GLOBAL		_	
.03	16.0905	Spanish Language and Literature	M.A.			Spanish							GLOBAL			
.03							Creative Writing						\rightarrow			
04	23.0101	English Language and Literature, General	B.A.	B.A.	B.A.	English	Literary Studies Professional Writing, Rhetoric and Technology	Yes	Literature & Cultural Studies Writing Studies	Yes	British and American Literature	Yes				
.05	23.0101	English Language and Literature, General	M.A.			English	Literature Rhetoric and Composition	Yes								
.06	23.0101	English Language and Literature, General	Ph.D.			English	Literature Rhetoric and Composition	Yes				7	-	7		
ı	23.1302	Creative Writing	M.F.A.			Creative Writing	Fiction	No	7.	_			V /			
107	22.2302	Professional, Technical,	mi.r.n.				Poetry					-				
0.0	23.1303	Business, and Scientific Writing			B.A.	Professional and Technical Communication										
00	24.0101	Liberal Arts and Sciences / Liberal Studies	M.A.	M.LA.		Liberal Arts	Africana Studies American Studies Film Studies Humanities Social and Political Thought	Yes	Florida Studies	No				Yes	MLA in Africana Studies only! MLA in Africana Studies belongs to - School of Interdisciplinary Global	MLA in Africana Studies only I MLA i Africana Studies belongs to - School Interdisciplinary Global Studies
110	24.0102	General Studies	B.G.S.		B.A./B.S.	General Studies	Aging Sciences Architecture Behavioral Healthcare Behavioral Healthcare Behavioral Healthcare Behavioral Healthcare Behavioral Behav	Yes			Undefined	Yes				
11	24.0102	General Studies	B.S.A.S.		B.S.A.S.	Applied Science	Aging Sciences Schavioral Healthcare Computer Systems Technology Criminal Justice Dead Studies Environmental Policy Information Studies: Information Architecture Public Administration Public Administration Uthan Studies	Yes			Cyber Security and information Technology Leadership Studies	Y				
12	24.0103	Humanities / Humanistic Studies				Humanities and Cultural Studies	Film and New Media Studies									
- 1	25.0101	Library and	M.A.			Library and Information Science	Humanities							Yes	School of Information	Home campus - Tampa
13		Information Science				,			Biomedical Sciences							
14	26.0101	Biology / Biological Sciences, General		B.S.	B.S.	Biology			Ecology & Evolution General Biology Marine Biology Plant Biology	Yes			STEM			
ı	26.0101	Biology / Biological	B.S.			Cell and Molecular Biology			7				STEM			
13	26.0101	Sciences, General Biology / Biological	B.S.			Environmental Microbiology							STEM			
		Sciences, General Biology / Biological			-			₹.								
*/L	26.0101	Sciences, General	B.S.			Environmental Biology							STEM			
18	26.0101	Biology / Biological Sciences, General	B.S.			Integrative Animal Biology							STEM			
	26.0101	Biology / Biological Sciences, General	B.S.			Marine Biology							STEM			
19	26.0101	Biology / Biological Sciences, General	M.S.			Biology	Cell Biology, Microbiology & Molecular Biology Ecology and Evolution Environmental and Ecological Microbiology Physiology and Morphology	Yes					STEM			

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1	26.0102	Biomedical Sciences,												K12?		
121		General Cell / Cellular and	B.S.			Biomedical Sciences							STEM			
122	26.0406	Molecular Biology Medical Microbiology	Ph. D.			Cell and Molecular Biology							STEM			
123	26.0503	and Pactoriology	B.S.			Microbiology							STEM			
124	26.0503	Medical Microbiology and Bacteriology	M.S.			Microbiology							STEM			
125	26.0911	Oncology and Cancer Biology	Ph.D.			Cancer Chemical Biology							STEM			
126	26.0911	Oncology and Cancer Biology	Ph.D.			Cancer Immunology and Immunotherapy							STEM			
127	26.0911	Oncology and Cancer Biology	Ph.D.			Cancer Biology							STEM			
	26.1103	Bioinformatics	M.S.B.C.B.			Bioinformatics and Computational							STEM			
128 129	26.1201	Biotechnology	M.S.B.			Biology Biotechnology							STEM			
130	26.1307	Conservation Biology Ecology, Evolution,		M.S.		Conservation Biology	Ecology and Evolution						STEM			
131	26.1399	Systematics and Population Biology, Other	Ph. D.			Integrative Biology	Environmental and Ecological Microbiology Physiology and Morphology	Yes					STEM			
132	26.9999	Biological and Biomedical Sciences, Other	M.S.M.S.			Medical Sciences	Anatomy Aging and Neuroscience Bochemistry & Melecular Bochemistry & Melecular Boclegy Clinical and Translational Bessearch Health Science Intellectiogistary Medical Sciences Medical Microbiology and Immunology Melecular Medicina Metabolic and Mutritional Medicine Wemen's Health	No					STEM			
133	26.9999	Biological and Biomodical Sciences, Other	Ph.D.			Medical Sciences	Allegy, Immunology and Infectious Disease Anatomy Bochemistry & Molecular Bockpewistry & Molecular Bockpewistry & Molecular Bockpewistry & Molecular Bockpewistry & Molecular Molecular Medicine Molecular Plarmacology and Physiology and Immunology Molecular Plarmacology and Physiology and Theraputics Pharmacology and Theraputics Pharmacology and Theraputics Pharmacology and Laboratory Medicine	Yes					STEM	7		
134	27.0101	Mathematics, General	B.A.			Mathematics	Applied / Computational Mathematics General Mathematics Pure Mathematics	Yes					STEM			
	27.0101	Mathematics, General Mathematics, General	M.A. Ph.D.			Mathematics Mathematics	Pure and Applied Pure and Applied	Yes	7			-	STEM			
136		Computational and	PILU.			Mathematics: Computational and	Statistics	TES								
137	27.0304 27.0501	Applied Mathematics Statistics, General	B.A.	B.S.		Applied Statistics							STEM			
139	27.0501	Statistics, General	M.A.			Statistics			V				STEM			
140	30.0101	Biological and Physical Sciences	B.S.			Interdisciplinary Natural Sciences							STEM			
142	30.1101 30.1101	Gerontology	M.A.			Aging Sciences Gerontology			4	٠.			HEALTH			
143 144	30.1101	Gerontology Sustainability Studies	Ph. D.	B.A.		Aging Studies Sustainability Studies							HEALTH STEM			
145	30.3301	Sustainability Studies	M.A.			Global Sustainability	Climate Change and Sustainability Entropreneuship Food Sustainability and Security Sustainable Business Sustainable Energy Sustainable Transportation Sustainable Tourism Sustainable Tourism Sustainability Policy Water	Yes		7	,		STEM			
146	31.0504	Sport and Fitness Administration / Management	M.S.			Sport and Entertainment Management			7							
147	31.0505	Kinesiology and Exercise Science	M.S.		L	Exercise Science	Health and Wellness Strength and Conditioning	Yes		L		L	STEM			
148 149	38.0101 38.0101	Philosophy Philosophy	B.A. M.A.			Philosophy Philosophy	Philosophy and Religion	No								
150	38.0101	Philosophy Religion / Religious	Ph. D.			Philosophy	Philosophy and Religion	No	7							
151	38.0201	Studies Religion / Religious	B.A.			Religious Studies										
152	38.0201	Religion / Religious Studies	M.A.			Religious Studies			7							
153	40.0501	Chemistry, General	B.A.		<u> </u>	Chemistry	Biochemistry / Biotechnology Health Professions	No	1	<u> </u>		<u> </u>	STEM			
	40.0501	Chemistry, General Chemistry, General	B.S. M.A. / M.S.			Chemistry		7	-				STEM			
155 156	40.0501	Chemistry, General Chemistry, General	M.A. / M.S. Ph.D.		-	Chemistry							STEM			
157	40.0601	Geology / Earth Science, General	B.A./B.S.			Geology							STEM			
158	40.0601	Geology / Earth	M.S.			Geology							STEM			
158	40.0601	Science, General Geology / Earth	Ph. D.			Geology							STEM			
159		Science, General			l						1		1		1	

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1	40.0607	Oceanography, Chemical and Physical	M.S.			Marine Science	Biological Oceanography Chemical Oceanography Geological Oceanography Interdisciplinary Marine Resource Assessment Physical Oceanography	Yes					STEM			
	40.0607	Oceanography, Chemical and Physical	Ph.D.			Marine Science	Biological Oceanography Chemical Oceanography Geological Oceanography Interdisciplinary Marine Resource Assessment	Yes					STEM			
161 162	40.0801	Physics, General	B.A. / B.S.			Physics	Physical Oceanography						STEM		_	
163	40.0801	Physics, General	B.A./B.S.			Physical Sciences							STEM			
164	40.0801	Physics, General	M.S.			Physics	Applied Physics Atomic and Molecular Physics Laser Physics Materials Physics Optical Physics Semiconductor Physics Solid State Physics	No					STEM			
165	40.0801	Physics, General	Ph.D.			Applied Physics	Medical Physics	No					STEM			
166	42.0101	Psychology, General	B.A.	B.A.	B.A.	Psychology	Control Constitution							Yes	Psychology	If the Psychology Department wishes to join the School of Social Sciences, their degree information is included here
167	42.0101	Psychology, General	M.A.	M.A.		Psychology	Clinical Psychology Cognition, Neuroscience & Social Psychology Industrial Organizational Psychology Clinical Psychology	Yes						Yes	Psychology	If the Psychology Department wishes to join the School of Social Sciences, their degree information is included here
168	42.0101	Psychology, General	Ph.D.			Psychology	Cognition, Neuroscience & Social Psychology Industrial Organizational Psychology	Yes						Yes	Psychology	If the Psychology Department wishes to join the School of Social Sciences, their degree information is included here
169 170	42.2805	School Psychology School Psychology	M.A. Ph.D.			School Psychology School Psychology										
	42.2814	Applied Behavior	M.A./M.S.			Applied Behavior Analysis						- 4				
171	42.2814	Analysis Applied Behavior	M.A. / M.S. Ph.D.			Applied Behavior Analysis Applied Behavior Analysis						-4				
172	43.0103	Analysis Criminal Justice / Law Enforcement				Criminal Justice Administration										
173	43.0103	Administration	M.A.		M.A.	USFSM Title: Criminal Justice	Computer Security				4					
174	43.0303	Critical Infrastructure Protection	M.S.			Cybersecurity	Fundamentals Cyber Intelligence Digital Forensics Information Assurance	Yes					STEM			
175	44.0000	Human Services, General	B.S.			Behavioral Healthcare	Addictions and Behavioral Healthcare Adult Community Services Aging and Behavioral Health Applied Behavior Analysis Behavioral Health Research Children's Mental Health	Yes		4						
176	44.0000	Human Services, General	M.S.			Child and Adolescent Behavioral Health	Developmental Disabilities Leadership in Child and Adolescent Behavioral Health Translational Research and Evaluation Youth & Behavioral Health	Yes		4						
177	44.0401	Public Administration	M.P.A.			Public Administration								Yes	School of Public Affairs - Tampa	Home Campus - Tampa
178	44.0701	Social Work	B.S.W.			Social Work			_						- Tampa	
179	44.0701	Social Work	M.S.W.		M.S.W.	Social Work USFSM Hosted										
179	44.0701 45.0101	Social Sciences, General Anthropology	Ph.D.	B.A.	B.A.	Continuous Social work Interesting the Continuous Social Sciences Authorizationary Authorizationary	Annual student April Science A	Yes	Author/day Composing Commission Emanumental Palary Geography renimental Studies Large American Studies Large American Studies Facility Sciences Studie	Yes	Applied Aging & Wellbeing Crime, Law, & Justice Crime, Law, & Lastice Soudies Government & Global Affair Social Relations & Pedry	Yes		Yes	Anthropolog Department - School	Nome Campus - Tampa
182	45.0201	Anthropology	B.A.	B.A.		Anthropology	Archaeological and Forensic							Yes	or College of Social Science	Home Campus - Tampa
183	45.0201	Anthropology	M.A.			Applied Anthropology	Sciences Bio-Cultural Medical Anthropology Cultural Resource Management Heritage Studies	No						Yes	Anthropology Department - School or College of Social Science	Home Campus - Tampa

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184	45.0201	Anthropology	Ph.D.			Applied Anthropology	Cultural Resource Management Heritage Studies	No						Yes	Anthropology Department - School or College of Social Science	Home Campus - Tampa
		Criminology Criminology	B.A.	B.A. B.S.	B.A.	Criminology Forensic Studies & Justice										
187	45.0401	Criminology	M.A.			Criminology										
188	45.0401 45.0401	Criminology	M.S. Ph.D.			Cybercrime Criminology										
190	45.0601	Economics, General	B.A.	B.A.		Economics USFSP Title: Affiliated Economics								Yes	USFSP: In Kate Tredman College of Business	USFSP: In Kate Tiedman College of Business USF Tampa: CAS
190	45.0601	Economics, General	B.S.			Quantitative Economics and								Yes	USF Tampa: CAS USF Tampa: CAS	USF Tampa: CAS
191 192	45.0601		M.A.			Econometrics										USF Tampa: CAS USF Tampa: CAS
193	45.0601	Economics, General Economics, General	Ph.D.			Economics Economics								Yes	USF Tampa: CAS	USF Tampa: CAS
194	45.0701	Geography	B.A.	B.A.		Geography	General Geography Human Geography Physical Geography Environmental Geography	Yes	Geospatial Analysis and Geography Geospatial Science Society & Environment	Yes						
195	45.0701	Geography	M.A.			Geography Geography and Environmental	Geographic Information Science and Spatial Analysis Human Geography	Yes								
196	45.0799	Geography, Other	Ph.D.			Science and Policy										/
197	45.0901	International Relations and Affairs	B.A.			International Studies							GLOBAL	Yes	School of Interdisciplinary Global Studies School of	School of Interdisciplinary Global Studies
198	45.0901	International Relations and Affairs Political Science and	Ph.D.			Government							GLOBAL	Yes	Interdisciplinary Global Studies School of	School of Interdisciplinary Global Studies School of Interdisciplinary Global
199	45.1001 45.1001	Government, General Political Science and	B.A.	B.A.		Political Science Political Science	Africana Studies	No					Æ	Yes	Interdisciplinary Global Studies School of Interdisciplinary Global	Studies School of Interdisciplinary Global
200	45.1101	Government, General Sociology	M.A.			Pontical science Sociology	Identity and Community	No No				-4		Yes	Studies Sociology	Studies
201 202	45.1101	Sociology	M.A.			Sociology	Inequality and Social Justice							Yes	Sociology	Sociology
203	45.1101 50.0301	Sociology Dance, General	Ph.D. B.A.			Sociology Dance	Dance Studies	Yes						Yes	Sociology	Sociology
1 1	50.0301	Dance, General	B.F.A.			Dance	Ballet	Yes		7	-			7		
205 206	50.0409	Graphic Design	u.i.m.	B.F.A.		Graphic Design	Modern Dance			V			GAP ANALYSIS	/		
207	50.0501	Drama and Dramatics / Theatre Arts, General	B.A.			Theatre	Design Performance Theatre Arts	Yes					K			
208	50.0701	Art / Art Studies, General	B.A.			Studio Art										
209	50.0702	Fine / Studio Arts, General Fine / Studio Arts,	B.F.A. M.F.A.			Studio Art Art										
210		General Art History, Criticism														
211	50.0703	and Conservation	B.A.			Art History										
212	50.0703	Art History, Criticism and Conservation	M.A.			Art History		м								
213	50.0901	Music, General	Ph.D.			Music	Music Education Acoustic & Electronic	Yes								
214	50.0903	Music Performance, General	B.M.			Music Performance	Composition Jazz Studies Performance	Yes								
215	50.0903	Music Performance, General	M.M.			Music	Chamber Music Choral Conducting Composition Electro-Acoustic Music instrumental Conducting Jazz Corriposition Jazz Performance Performance Theory Pano Pedagogy	Yes								
216	50.9999	Visual and Performing Arts, Other	B.A.			Music Studies		- 4		7						
	51.0000	Health Services / Allied Health / Health Sciences, General	B.S.	B.S.		Health Sciences	Aging Health Studies Biological Health Sciences Health Information Technology Health Management Social and Behavioral Health Sciences	Yes	Communication Sciences & Disorders Healthcare Administration Integrated Health Sciences Public Health	Yes			Health			
	51.0201	Communication Sciences and			B.S.	Communication Sciences and Disorders	Speech Language Sciences						Health			
218		Disorders, General Audiology /	40		-					-		-	Health			
219	51.0202	Audiologist	Au.D.			Audiology							Health			
220	51.0204	Audiology / Audiologist and Speech-Language Pathology / Pathologist	B.A.			Communication Sciences and Disorders	Deaf Studies Interpreter Training Language-Speech-Hearing	Yes					Health			
221	51.0204	Audiology / Audiologist and Speech-Language Pathology / Pathologist	M.S.			Speech-Language Pathology							Health			
222	51.0204	Audiology / Audiologist and Speech-Language Pathology / Pathologist Health / Health Care	Ph.D.			Communication Sciences and Disorders	Hearing Sciences and Audiology Neurocommunicative Sciences Speech-Language Sciences	Yes					Health			
223	51.0701	Health / Health Care Administration / Management	B.S.			Long Term Care Administration							Health			

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	A	В	С	D	E	F	G	н	1	1	K	L	М	N	0	P
	CIP Code	CIP Title	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Reg'd	USFSP Concentration Name	USFP Conc Req'd	USFSM Concentration Name	USFM Conc Req'd	Area of Strategic Emphasis	Does the Degree Program belong in	In what department or school should this program be located?	K12 Comments
1	51.0701	Health / Health Care Administration /	M.H.A.			Health Administration							Health	K12?		
224	51.0912	Management Physician Assistant	M.P.A.S.			Physician Assistant Studies							Health			
226	51.0913	Athletic Training / Trainer	M.S.			Advanced Athletic Training							Health			
227	51.0913	Athletic Training / Trainer	M.S.			Athletic Training							Health			
228	51.1005	Clinical Laboratory Science / Medical Technology / Technologist	B.S.			Medical Technology							Health			
229	51.1201	Medicine	M.D.			Medicine							Health			
230	51.2001	Pharmacy, Pharmacy,	Pharm.D.			Pharmacy	Pharmacy and Health Education Biomedical Engineering	No					Health			
231	51.2099	Pharmaceutical Sciences, and Administration, Other Pharmacy,	M.S			Pharmaceutical Nanotechnology	Drug Discovery, Delivery, Development and Manufacturing	No					Health			
232	51.2099	Pharmaceutical Sciences, and Administration, Other	M.S.P.N.			Pharmaceutical Nanotechnology							Health			
233	51.2201	Public Health, General	B.S.			Public Health	Applied Biostatistics						Health			
234	51.2201	Public Health, General	M.P.H.			Public Health	Inhahousi Nasah Ferrimonemetal and Choquelonial Nash Nash Nash Ferrimonemetal and Choquelonial Nash Ferrimonemetal and Choquelonial Ferrimonemetal and Choquelonial Ferrimonemetal F	Yes					Health			
	51.2201	Public Health, General	Ph.D.			Public Health	Biostatistics Community and Family Health Environmental and Occupational Health Epidemiology Health Services Research	Yes	1				Health			
235	51.2201	Public Health, General	Dr.P.H.			Public Health	Global Communicable Disease Advanced Practice Leadership in Public Health Public Health and Clinical	Yes		1			Health			
236	51.2212	Behavioral Aspects of	Ph.D.			Behavioral and Community	Laboratory Science and Practice		7							
237	51.2299	Health Public Health, Other	M.S.P.H.			Sciences Public Health	Behavioral Health Environmental and Occupational Health Epidemiology Genetic Counseling Genomics Global Communicable Disease Matemal and Child Health Occupational Exposure Science Public Health Education	Yes			7		Health			
239	51.2308	Physical Therapy / Therapist	D.P.T.			Physical Therapy					7		Health			
240	51.2310	Vocational Rehabilitation Counseling / Counselor	M.A.			Rehabilitation and Mental Health Counseling	Addictions and Substance Abuse Counseling Marriage and Family Therapy	No		7			Health			
241	51.2314	Rehabilitation Science	Ph.D.			Rehabilitation Sciences							Health			
242	51.2706 51.3801	Medical Informatics Registered Nursing /	M.S.H.I. B.S.			Health Informatics Nursing: RN to Bachelor's	Health Analytics	No					Health Health			
243	_	Registered Nurse Registered Nursing /			-	Sequence										
244	51.3801	Registered Nurse	B.S.			Nursing: Upper Division Sequence	4						Health			
245	51.3801	Registered Nursing / Registered Nurse	B.S.			Nursing: Second Bachelor's Degree Sequence							Health			
246	51.3801	Registered Nursing / Registered Nurse	B.S.			Nursing: VCARE							Health			
247	51.3801	Registered Nursing / Registered Nurse	M.S.			Nursing	Adult-Gerontology Acute Care Nursing Adult-Gerontology Primary Care Nursing Adult-Gerontology Primary Care Nursing Adult-Gerontology Primary Care Nursing Adult-Gerontology Primary Nursing Adult-Gerontology Primary Nursing Oual-MRPH Adult-Gerontology Primary Nursing Nurs	Yes					Health			
248 249		Nursing Science Nursing Practice	Ph.D. D.N.P		-	Nursing Science Nurse Anesthesia		-					Health Health			
	,															

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	A	В	С	D	E	F	G	н		-	K		М	N	0	P
1	CIP Code	CIPTitle	USFT	USFSP	USFSM	Major Name	USFT Concentration Name	USFT Conc Req'd	USFSP Concentration Name	USFP Conc Reg'd	USFSM Concentration Name	USFM Conc Reg'd	Area of Strategic Emphasis	Does the Degree Program belong in K12?	In what department or school should this program be located?	K12 Comments
250	51.3818	Nursing Practice	D.N.P.			Nursing	Addit-Geomotology Acute Care Nursing Addit-Geonotology Primary Care Nursing Dual Occupational Health Nursing / Addit-Gerontology Primary Care Nursing Dual Oncology Nursing / Addit- Gerontology Nursing / Addit- Nursing Family Health Nursing Podditric Health Nursing	Yes					Health			6)
251	52.0101	Business / Commerce, General	B.S.		B.A. / B.S.	USFT Title: General Business Studies General Business Administration					Aging Services Management Applied Business Business and Technical Writing	Yes				
252	52.0101	Business / Commerce, General	M.S.			Management	Human Resources Management Information System	No								
253	52.0201	Business Administration and Management, General	B.S.	B.A. / B.S.	B.A. / B.S.	Management	Human Resources Management Project Management	No								
254	52.0201	Business Administration and Management, General	M.B.A.	M.B.A.	M.B.A.	Business Administration / MBA	Compliance, Risk Management and Anti-Money Laundering Cybersecurity Data Analytics Sport Business Supply Chais Management	No								
255	52.0201	Business Administration and Management, General	M.B.A.			Executive M.B.A.										
256	52.0201	Business Administration and Management, General	Ph.D.			Business Administration / PhD	Accounting Finance Information Systems Marketing	Yes					K			
257	52.0201	Business Administration and Management, General	D.B.A.			Business Administration						4			y	
258	52.0301	Accounting	B.S.	B.A. / B.S.	B.A. / B.S.	Accounting							GAP ANALYSIS			
259	52.0301	Accounting	M.Acc.	M.Acc.		Accountancy	Assurance Corporate Tax	Yes		7			GAP ANALYSIS	7		
260	52.0601	Business / Managerial Economics		B.A. / B.S.		Business Economics							7			
261	52.0701	Entrepreneurship / Entrepreneurial Studies		B.A. / B.S.		Entrepreneurship			4/							
262	52.0701	Entrepreneurship / Entrepreneurial Studies	M.S.			Entrepreneurship in Applied Technologies Personal Finance							GAP ANALYSIS			
263	52.0801 52.0801	Finance, General Finance, General	B.S.	B.A. / B.S.	B.A. / B.S.	Finance	Asset Management Corporate Finance Real Estate	No	Corporate Finance Investment Analysis Personal Financial Advising	Yes		7	GAP ANALYSIS			
265	52.0801	Finance, General Hospitality	M.S.			Finance				$\overline{}$		7	GAP ANALYSIS			
266	52.0901	Administration / Management, General			B.S.	Hospitality Management		₹								
267	52.0901	Hospitality Administration / Management, General			M.S.	Hospitality Management										
268	52.1101	International Business / Trade / Commerce	B.A.	B.A./B.S.		Global Business	Business Analytics and Information Systems Finance Management Marketing	Yes					GLOBAL			
269	52.1201	Management Information Systems, General		B.A. / B.S.		Management Information Systems							STEM			
270	52.1201	Management Information Systems, General	B.S.			Business Analytics and Information Systems	Cybersecurity Healthcare Business	No		7			STEM			
271	52.1401	Marketing / Marketing Management, General	B.S.	B.A. / B.S.	B.A. / B.S.	Marketing	Entrepreneurship Sales Sport and Entertainment Management Supply Chain Management	No								
272	52.1401	Marketing / Marketing Management, General	M.S.M.			Marketing										
273	52.1499	Marketing, Other	B.A. / B.S.			Advertising		1					GAP ANALYSIS			
274 275	52.1701 54.0101	Insurance History, General	B.A.	B.A.	B.A. / B.S. B.A.	Risk Management and Insurance History			_				tyap analysis			
	54.0101	History, General	M.A.	W.P.	9.0	History	American History Ancient History European History Latin American History	Yes	7							
276 277	54.0101	History, General	Ph.D.			History	Medieval History	-								
								_		_		_		_		·

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Department	Major Name(s)	CIP Code	Home Campus	Accreditation
Anthropology	Anthropology – B.A.	45.0201	Татра	
	Applied Anthropology —M.A. (concentrations in Archaeological and Forensic Sciences, Bio-cultural Medical Anthropology, Cultural Resource Management, Heritage Studies)			
	Applied Anthropology —Ph.D. (concentrations in Archaeological and Forensic Sciences, Bio-cultural Medical Anthropology, Cultural Resource Management, Heritage Studies)		6	
School of Information	Intelligence Studies — M.S. (concentrations in Cyber Intelligence and Strategic Intelligence)	11.0401	Татра	
School of Information	Information Studies — B.S. (concentrations in Data Science and Analytics, Health Informatics, Information Security, Information Science and Technology)	11.0103	Татра	
School of Information	Library and Information Science— M.A.	25.0101	Татра	American Library Association accredited degree
				https://www.usf.edu/arts-sciences/departments/information/programs/graduate-programs/ma-in-library-and-information-sciences/ala-accreditation.aspx

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School of Interdisciplinary Global Studies	Africana Studies—MLA	24.0101	Татра	
School of Interdisciplinary Global Studies	Africana Studies—B.A.	05.0201	Татра	5
School of Interdisciplinary Global Studies	International Studies—B.A.	45.0901	Татра	
School of Interdisciplinary Global Studies	Government—Ph.D.	45.0901	Татра	
School of Interdisciplinary Global Studies	Political Science—M.A. (concentration in Africana Studies) Political Science—B.A.	45.1001	Татра	
Women's and Gender Studies	Women's and Gender Studies— B.A. Women's and Gender Studies— M.A.	05.0207	Татра	
School of Public Affairs	Urban and Regional Planning— MURP	04.0301	Татра	The USF Master of Urban & Regional Planning (MURP) program recently achieved Candidacy Status with its external accrediting body, the Planning Accreditation Board (PAB)
School of Public Affairs	Public Administration—MPA	44.0401	Татра	The MPA program in the School of Public Affairs is accredited by the Network of Schools of Public Policy, Affairs and Administration (NASPAA).

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Economics	Economics –B.A.	45.0601	Татра	
	Qualitative Economics and			
	Econometrics—B.S.			
	Economics—M.A.			
	Economics—Ph.D.			
Journalism and	Digital Journalism and Design—	09.0499	St.	Professional Accreditation:
Communication	<i>M.A.</i>		Petersburg	Accrediting Council on
				Education in Journalism and Mass Communication
Journalism and	Journalism and Media Studies—	09.0401	St.	Professional Accreditation:
Communication	M.A.		Petersburg	Accrediting Council on
				Education in Journalism and
		22.2122	01	Mass Communications
Journalism and Communication	Journalism and Media Studies –B.A.	09.0102	St.	Professional Accreditation:
Communication	_ Б.А.		Petersburg	Accrediting Council on Education in Journalism and
				Mass Communications
The Zimmerman				
School of Advertising				
and Mass Communications				
Communications	Mass Communications—B.A.	09.0102	Татра	
	(Telecom: Broadcast News &		, , , , , , , , , , , , , , , , , , ,	
	Production)			
	Mass Communications—M.A.			
	(Media Studies and Strategic			
	Communication Management			
	tracks)		_	
The Zimmerman	B.S. Integrated Advertising & Public Relations	9.0900	Татра	
School of Advertising and Mass	FUDIIC REIALIONS			
Communications				

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The Zimmerman	M.S. Advertising	9.0903	Татра
School of Advertising			
and Mass			
Communications			
Communication	Communication—B.A.	09.0101	Tampa
	Communication—M.A.		
	Communication—Ph.D.		
Sociology	Sociology—B.A.	45.1101	Татра
	Sociology—M.A.		
	Sociology—Ph.D.		
Sociology	B.A. in Interdisciplinary Social	45.010	Татра
	Sciences		



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If Psychology becomes part of Social Sciences, their information is included below:

Department	Major Name(s)	CIP Code	Home Campus	Accreditation
Psychology	Psychology—B.A. Psychology—Ph.D. (concentrations in Clinical Psychology, Cognition, Neuroscience and Social Psychology, and Industrial-Organizational Psychology)	42.0101	TBD	
	USFSP offers a terminal MA degree in Psychology under the same CIP code			

2. What existing Centers and/or Institutes (with campus location) are proposed to be housed in the unit?

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Institute or Center Name	Current Location	Include in K12?	Home Campus (K12)	K12 Cluster Comments
Center for Partnerships for Arts-Integrated Teaching (PAInT)	Sarasota-Manatee			
Institute for Public Policy & Leadership	Sarasota-Manatee			/
M3 Center for Hospitality Technology and Innovation	Sarasota-Manatee			
Institute for Data Analytics and Visualization	St. Petersburg			
Ancient Studies Center, Department of History CAS Center for Complex Data Systems	Tampa			
Center for Africa and the Diaspora	Tampa	Yes	Tampa	Social Science
Center for Brownfield Rehabilitation Assistance	Tampa	Yes	Tampa	Social Science
Center for Industrial and Interdisciplinary Mathematics	Tampa			
Center for Infectious Disease Ecology Research (CIDER)	Tampa			
Center for Social and Political Thought	Tampa			
Florida Institute for Forensic Anthropology & Applied Sciences	Tampa	Yes	Tampa	Social Science
Institute for Systematic Botany	Tampa			
Institute for the Study of Latin America and the Caribbean	Tampa	Yes	Tampa	Social Science
Institute on Black Life	Tampa	_		
Interdisciplinary Center for Hellenic Studies	Tampa			
STEM Education Center	Tampa			
The Center for the Improvement of Teaching & Research in Undergraduate STEM Education (CITRUS)	Tampa	Yes	Tampa	Social Science
The John Scott Dailey Florida Institute of Government	Tampa	Tes	Tampa	Social Science
USF Humanities Institute				
USF-SMMARTT (Smart Metal Organic Materials Advanced Research and Technology Transfer) Water Institute	Tampa Tampa			
Center for Music Education Research (CMER)	Tampa			
Florida Center for Community Design and Research	Tampa			
Institute for Research in Art	Tampa			
Center for Autism and Related Disabilities	Tampa			
Florida Policy Exchange Center on Aging	Tampa			
Institute for Translational Research in Adolescent Behavioral Health	Tampa			
USF Center for HIV Education and Research	Tampa			
Center for Analytics and Creativity	Tampa			
Center for Entrepreneurship	Tampa			
Center for Marketing and Sales Innovation	Tampa			
Center for Supply Chain Management & Sustainability	Tampa			
Institute for Information Systems Management	Tampa			
Small Business Development Center - Affiliate	Tampa			
Florida Center for Cybersecurity	Tampa	,		
Center for Research, Evaluation, Assessment and Measurement	Tampa			
Center for the Study of Migrant Education	Tampa			
David C. Anchin Center for the Advancement of Teaching	Tampa			
Educational Research Center for Child Development	Tampa			
Gus A. Stavros Center for Free Enterprise and Economic Education	Tampa			
Institute for School Reform, Integrated Services, and Child Mental Health and Educational Policy	Tampa			
Center for Assistive, Rehabilitation and Robotics Technologies	Tampa			
Center for Communications and Signal Processing Center for Modeling Hydrologic and Aquatic Systems	Tampa Tampa			
Center for Molecular Delivery	Tampa			
Center for Urban Transportation Research	Tampa			
Clean Energy Research Center	Tampa			
Global Center for Hearing and Speech Research	Tampa			
Nanotechnology Research and Education Center	Tampa			
National Bus Rapid Transit Institute (NBRTI)	Tampa			
National Center for Transit Research (NCTR)	Tampa			
USF Center for Wireless and Microwave Technology	Tampa			
USF Center for Advanced Biomedical Imaging	Tampa			
Center for Aging and Brain Repair	Tampa			
Center for Hospice, Palliative Care and End of Life Studies At the University of South Florida	Tampa			
Center for Neuromusculokeletal Research	Tampa			
Center for Personalized Medicine and Genomics	Tampa			
Center for Research and Education in Nanobioengineering	Tampa			
Diabetes Center (HSC)	Tampa			
Florida Infectious Disease Institute	Tampa			
Joy McCann Culverhouse Center for Esophageal and Swallowing Disorders	Tampa			
The Archie A. and Mary-Louise Silver Child Development Center	Tampa			
University of South Florida Health Informatics Institute	Tampa			
USF Health Heart Institute	Tampa			
USF Health Neuroscience Institute	Tampa			
USF Parkinson's Disease and Movement Disorders Center, NPF Center of Excellence USF-India Center for Health & HIV/AIDS Research & Training (CHART-India)	Tampa			
USF-India Center for Health & HIV/AIDS Research & Training (CHART-India) Center for Environmental/Occupational Risk Analysis & Management	Tampa Tampa			
Center for Environmental/Occupational Risk Analysis & Management Center for Transdisciplinary Research on College Health	Tampa			
Florida Health Information Center (FHIC) (HSC)				
Florida Prevention Research Center	Tampa Tampa			
Global Health & Infectious Diseases Research	Tampa			
James and Jennifer Harrell Center for the Study of Family Violence	Tampa			
Lawton and Rhea Chiles Center for Healthy Mothers and Babies (Health Science Center)	Tampa			
Sunshine Education and Research Center	Tampa			İ
The Center for Leadership in Public Health Practice	Tampa			İ
The Occupational Safety & Health Administration Training Institute Education Center (OTI-EC)	Tampa			
The World Health Organization Collaborating Center on Social Marketing and Social Change	Tampa			İ
Center for Strategic and Diplomatic Studies	Tampa			
Florida-France Linkage Institute	Tampa			
Center for Drug Discovery and Innovation (formerly FCoE-BITT)	Tampa			

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Institute for the Advanced Study of Culture and the Environment - Tampa

 The mission of the Institute for the Advanced Study of Culture and the Environment is to support transdisciplinary research through the creation of research clusters, hosting thematic workshops, fellowships, and visiting scholars, and the promotion of innovative graduate and undergraduate education at USF.

Institute of Forensic Anthropology & Applied Science - Tampa

 Forensics is dedicated to working with Florida's law enforcement agencies to solve violent crimes using forensic science, emerging technology, and innovative crime scene methods to help identify missing, endangered, exploited, and unidentified persons.

Institute for the Study of Latin America & the Caribbean - Tampa

 ISLAC provides interdisciplinary perspectives and opportunities for scholarly collaboration of faculty and students to study Latin American & Caribbean anthropology, history, government & international affairs, political science, humanities, world language education, economics, arts, global & economic health, business and many other interdisciplinary interests.

John Scott Daley Florida Institute of Government - Tampa

• FIOG provides training and technical assistance to local and state government officials, volunteers, and the general public on a wide range of topics. Its mission is to increase the effectiveness and quality of government in Florida through applied research, training, technical assistance programs, and public service.

Institute on Black Life - Tampa

IBL is a vibrant resource on the history and culture of people of African descent. Through a range of
interdisciplinary research projects and programs, a speakers' series, and annual research conference, the
Institute of Black Life maintains its commitment to scholarship and service.

Center for Brownfield Rehabilitation - Tampa

 The Center for Brownfields Research and Redevelopment at the University of South Florida was established in 1998 by an act of the Florida Legislature. Our mission is to leverage interdisciplinary scientific expertise at the University of South Florida to inform outcome-driven research on environmental toxants, land use legacies, community health, environmental justice, and sustainable and equitable development.

Family Study Center - St. Pete

• The Family Study Center (FSC) at USF St. Petersburg (USFSP) occupies a unique niche in Pinellas County, the state of Florida, and the nation. The FSC is the base of operations for both basic and applied research studies concerned with understanding, supporting, and advocating for families with young children emphasizing Infant Mental Health and Co-parenting.

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Center for the Advancement of Food Security and Healthy Communities (CAFSHC)

- CAFSHC transforms the conversation about hunger and food insecurity, using research and education, to facilitate social equity that results in healthier communities in Tampa Bay and beyond. Goals: 1) Conduct research to understand the effects of hunger and food insecurity in the community, home, and individuals; 2) Educate the public and stakeholders about the diverse face of food insecurity and its downstream effects on community health (i.e., social, economic, physical, and mental); 3) Develop action plans for the deployment of programs and activities that connect communities together to provide solutions to food insecurity that will contribute to building healthy communities; and 4) develop policy statements (e.g., White Papers) for policy-makers and stakeholders.
- 3. What is the estimated (a) full-time faculty headcount, and (b) UG/GR major headcount in the consolidated unit? (For reference, recent faculty and student headcounts are provided in your cluster's Box folder. Faculty headcounts are in "Faculty Counts by Department RESOURCE ONLY.xlsx" and student headcounts are in "Enrollment and Degrees Awarded by CIP RESOURCE ONLY.xlsx".)

Social Sciences School Only:

Estimated Full time faculty headcount = 498 faculty

Estimated Student Headcount = 5014

4. Do you anticipate an academic "presence" on each campus? What is the scope and timeline? (Optional: If you would like to provide a timeline graphic, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

Guiding Principles for Determining Academic "Presence" on Campuses

We took into account student access and raising educational attainment when examining the "presence" of units on each of the campuses. Further, the "presence" of these units will reflect both the unique identity of each campus and one University that is geographically distributed. Finally, the "presence" of academic programs on one or more campuses will strengthen USF's stature as a Preeminent Research University that will provide a training ground for undergraduate and graduate students alike.

The following Social Science Departments and Programs anticipate having a "presence" on all three campuses.

Interdisciplinary Social Sciences (ISS) will be offered on all three campuses. The Bachelor's degree in ISS program is offered at all three campuses and through three different departments (Sociology on the Tampa campus, Society, Culture, and Language on the St. Petersburg campus, and the Department of Social Sciences on the Sarasota-Manatee

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campus). We recommend that the ISS Directors at each campus remain and that the program be housed in Sociology at USFT. ISS faculty currently affiliated with ISS will be given the choice of which department to be housed in given their disciplinary training.

Psychology (if it remains in CAS and School of Social Sciences (SSS)) will have a "presence" on all three campuses. Psychology offers a BA degree at all three campuses and has a large number of majors at each campus. USF Tampa offers a MA and PhD degree. USFSP offers a terminal MA.

The following Social Science Departments, Programs, and Schools anticipate having a "presence" on two campuses.

Anthropology will have a "presence" at USFT and USFSP. Anthropology offers a BA, MA, concurrent MA/MPH/PHD, and Ph.D. in Applied Anthropology. USFSP Anthropology will join the department at USFT after consolidation, it will have a Co-Chair for the faculty report to.

Economics will continue to have a "presence" at USF Tampa (BA, MA, and Ph.D. degrees) and USFSP (Bachelor's degree)

Psychology (if it remains in CAS and in SSS) will continue to offer a Terminal MA at USFSP and a Ph.D. at USFT. (In Tampa, graduate students are only admitted for doctoral study; they may earn an M.A. en route to the Ph.D. degree.)

The Zimmerman School of Advertising and Mass Communication (USFT) and the Department of Journalism and Digital Communications (USFSP) will continue to deliver programs and offer degrees at both campuses. The two have distinct, complementary identities and areas of expertise. USFT supports USFSP desire to protect and maintain its industry accreditation by the Accrediting Council on Education in Journalism and Mass Communications. There are several degrees offered including a BA and MA Mass Communication, BS in Integrated Advertising & Public Relations, MA Digital Journalism & Design, and MS Advertising. Programs that will continue to be offered include Mass Communications/Media Studies at USFT, and FUSE and Graphics Design and USFSP. Tampa campus also. The Zimmerman School also shares with MUMA the ZAP B.S. in business advertising, CIP 52.1499. This program also sends its graduates to an accelerated Zimmerman School M.A. Tampa supports 22 faculty members, and USFSP supports 8 faculty members.

The Following Social Science Departments, Program, and Schools will continue to have a "presence" on one campus

The School of Public Affairs (SPA) will continue to offer its accredited Master's in Public Administration and Masters in Urban and Regional Planning at USFT.

The School of Interdisciplinary Global Studies (SIGS) which houses Africana Studies (BA, MA), International Studies (BA), Government (Ph.D.), Political Science BA and MA (concentration in Africana Studies) will remain on the USFT campus.

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Women's and Gender Studies (BA and MA) will remain on the USFT campus.

The School of Information will continue to offer the BS degrees in Health Sciences and Information, the accredited (American Library Association) MA in Library and Information Science, and the MS in Intelligence Studies.

Sociology will continue to offer a the BA, MA, and Ph.D. at USFT

Unresolved Issues

With faculty falling either into the area of natural sciences or social sciences, the Department of Psychology has not been able to determine the best fit for its future home in the short time that was available. However, the faculty expressed their strong preference for staying in the current organizational form at CAS. They are also adamantly against joining CBCS. The faculty in the Psychology program at USFSP and USFSM would join the USFT Department of Psychology.

The School of Geosciences is deciding on whether to remain in CAS or join a new College of the Environment at USFSP.

World Languages at USFSP is a program in the Department of Society, Culture and Language while at USFT it is in the CAS School of Humanities.

Forensic Studies and Justice at USFSP is a program in the Department of Society, Culture, and Language. There is no counterpart at USFT although there is a strong forensic anthropology focus in the anthropology at USFT.

Social Work is currently in the College of Social Sciences at USFSM. This program offers an MSW degree and they work very closely with the Social Work program in Tampa.

It is uncertain if USFSP's "Affiliated Economics" department remain in the Kate Tiedmann College of Business. The economics faculty at USFSP have requested to remain in the Economics Department at USFT.

There is a Political Science BA on the SP campus, in the department of History and Politics.

5. What are the Pros and Cons of the Social Sciences being configured into a single School or College? (Bulleted lists and tables are acceptable.)

Our Cluster included representation from anthropology, psychology, sociology, and women's and gender studies from USFT, USFSP, and USFSM. The chair and members of the cluster sought additional input from faculty from the Departments of Criminology, Economics, and Journalism and Digital Communications. We also conferred with faculty from the Schools of Interdisciplinary Global Studies, Public Affairs, Information, and the Zimmerman School of Advertising and Mass Communication. The chair reached out to other clusters including the Behavioral and Community Sciences; Humanities; Natural Sciences; and the Marine, Environment, and Sustainability Cluster. Finally, additional data from Huron was requested regarding the placement of departments and schools in Colleges of Arts and Science (or similar) in the Florida SUS system and AAU universities.

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We kept in mind the guiding principles of consolidation when discussing different College and School configurations.

We are proposing to remain in CAS (or renamed College) as a School of Social Sciences (SSS) for but are proposing changes in the leadership (and reporting structure) for the College that distributes Deans across the three campuses. As you will note in our response to Task 6, the leadership model being proposed is similar to the one presented by MUMA. After consolidation, additional steps can be taken to reorganize the CAS as deemed appropriate.

We believe this proposal will be the least disruptive because 1) students will be able to more easily navigate and seek advisement for their academic programs within one College, 2) students will find it easier to enroll in academic programs located at two or more campuses if these programs are housed in one College.

We discussed the Pros and Cons of the following configurations: 1) Social Sciences being configured into single College, 2) Social Sciences and Humanities being configured into a College of Social Sciences and Humanities, and 3) Social Sciences (and perhaps Humanities) becoming a School in a restructured College of Arts and Sciences.

Pros of a Single College of Social Sciences: We were hard-pressed to identify pros for becoming a single college other than having a Dean responsible for the Social Sciences. While it was assumed resources would also be allocated for the College, there is no written guarantee that these resources will be made available by 2020.

Cons of a Single College of Social Sciences: We identified many cons that would pose significant challenges in terms of research preeminence across the campuses and expanding access and raising educational attainment of students. These include the following: 1) interdisciplinary programs will suffer from artificially imposed boundaries; 2) difficulty in developing a uniform ISS curriculum; 3) difficulty in meeting the USF benchmarks in a smaller college; 4) limited resources will constrain the ability to shift resources as needed; 5) marginalization of the Social Sciences; 6) the need to create college level student advising will further constrain limited resources; 7) lower SCH production; 8) diminished research support resources (although some Social Sciences research generates indirect funds [e.g., anthropology and sociology] that benefit everyone now, most do not); 9) higher costs to support an increasing number of administrators; 10) the creation of more colleges will exacerbate the silo effect thereby making teaching and research collaboration more challenging (this is especially problematic in the Social Sciences where researchers often collaborate with colleagues in the Humanities and the Social Sciences; and 11) faculty realignment will be made more difficult.

Pros of a Social Sciences and Humanities becoming a Single College: We examined the pros and cons of becoming a single College with Humanities or to realign as a School in CAS. After consulting with the Humanities Cluster, it was decided to remain as separate Schools in CAS for the time being.

Pros and Cons of remaining in CAS (or renamed College) as the SSS: We discussed the pros and cons and reached consensus about remaining in the larger College. This decision was based on the following: 1) the size of the College allows for the moving of resources around in order to meet preeminence and PBF benchmarks; 2) more flexibility for interdisciplinary research and courses (reduced silo effect); 3) pooling and redistribution of funds (e.g., new academic programs, student advising, and faculty and staff hires); 4) easier facilitation of faculty and student

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research collaborations in the Social Sciences and Natural Sciences (e.g., often a requirement for NSF and NIH funded research); 5) more manageable faculty teaching loads; 6) easier for interdisciplinary faculty to choose a home department for tenure and promotion; 7) advantages for students that want to move to another campus where the same academic program exists; 8) reduced course redundancy; 9) ISS program will be easier to administer; 10) easier for the Zimmerman School (USFT) and the Department of Journalism and Digital Communication (USFSP) to coordinate curriculum and programs; 10) The integrity of SIGS is maintained more easily, and 11) departments that are faculty-rich or TA-rich on one campus might be reluctant to assign faculty or TAs to other campuses. Right now, for instance, the Department of Sociology in Tampa has 4 faculty and several graduate students who live in Pinellas County. In a more fully consolidated university, faculty resources could be shared more easily.

One downside identified with the current structure is that there is no School level leadership. Please see our response to Task 6.

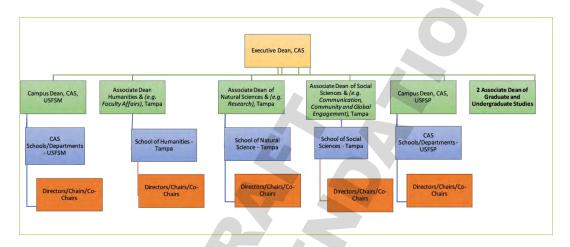
Unresolved Issues: The future of SNSM and the School of Geosciences. Do the embedded schools in the School of Social Sciences needs to be called something else, for example, Departments that house programs (similar to the Department of Society, Culture, and Language at USFSP where there are several programs).



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6. What is the proposed academic leadership (and reporting) structure for the Social Sciences in a Consolidated USF (and by campus)? (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

We discussed several academic leadership (and reporting) models and voted 4 to 1 in favor of the following Organizational Chart. Because there was one dissenting vote, we are including a minority opinion which sheds light on the complexities of the task given the limited information and time that we have.



This chart is based on having one College (CAS or other name) at all three campuses. Like the MUMA model, there will be an Executive Dean, Campus Deans at USFSP and USFSM, and School Deans at the larger USFT campus. The bullets below provide specifics and the rationale for our proposal.

- 1. While Dean Titles vary by location and responsibility, they are at the same organizational level across the campuses. In other words, they are equals that report to the Executive Dean.
- 2. This model is designed so that no new (or just one or two Deans) need to be hired. Three of the current Deans at USFT can take on additional responsibilities by representing the Schools of Humanities, Social Sciences, and Natural Science and Mathematics (if it remains in the College).
- 3. The Campus Deans at USFSP and USFSM have smaller faculties which provides a justification for having one at each campus.
- 4. The Deans of Faculty Affairs, Research, and Undergraduate and Graduate Studies, and Communication, Community and Global Engagement at USFT will remain. These Deans will work with their counterparts at the same level at USFSP and USFSM.

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- 5. School and Center/Institute Directors will remain at all of the campuses in order to preserve and promote individual campus identity.
- 6. Department Chairs would remain at each campus. For Departments at two or more campuses there would be a co-chair so that the faculty have someone to report to at their respective campuses.

Minority Opinion

In the near term, there should be minimal disruption to the leadership and reporting structure in the interest of "students first" and maintaining preeminence. The structure above almost achieves that, by keeping CAS as one college and preserving clear authority on each campus.

The policy of minimal disruption should also consider faculty self-determination. Changing leadership structures to add in leadership of disciplinary schools in Tampa seems like an unnecessary—at least in the short term—disruption of ongoing college work. Imposing a new college structure on the faculty without the time that would be needed to do so in a careful and deliberate manner will create both disruption to faculty work and (potentially) a demoralized faculty that feels its input is not valued.

The leadership structure above assumes that the disciplinary schools do not have representation in the CAS dean's office already. The proposed structure would function as well were the associate deans on the Tampa campus left in their current positions (Faculty Affairs, Research, and Communications, Community and Global Engagement) rather than shifted in such a way that research is connected directly only to SNSM, and community and global engagement connected directly only to SSS. Expecting associate deans who already have full portfolios to assume extra responsibilities for disciplinary schools is unreasonable. Adding in new associate deans to cover these responsibilities would be costly and would add a layer of bureaucracy.

In the far term, the deans, associate deans, chairs, and faculty on each campus should collaborate on structures that make best use of resources for continuing our proven track record of student and faculty success. This might include reorganizing the leadership of the CAS Dean's Office in Tampa to include more representation of the Schools of Humanities, Social Sciences, and Natural Sciences/Mathematics (perhaps with Associate Deans designated for each School), but it also might involve a different configuration that encouraged more interdisciplinary inquiry. Making such changes now, without faculty input, presents more potential harm than solution.

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7. What is the proposed faculty governance structure for the unit in a Consolidated USF (to ensure broad-based representation on all campuses)? Include committees and councils (e.g. curriculum, tenure & promotion, etc.). (Optional: If you would like to provide an organizational chart, either print ready or legibly drawn, please upload it to your cluster's Box folder following the instructions on Page 1.)

Other work groups have already submitted proposals for how faculty governance through the Faculty Senate can be achieved in a consolidated USF. For this reason, our committee is concentrating on what faculty governance would look in a College of Arts and Sciences that extends across all three instructional sites--Sarasota-Manatee, St. Petersburg, and Tampa.

Sarasota-Manatee

Currently, the College of Liberal Arts & Social Sciences (CLASS) at Sarasota-Manatee consists of faculty in three units -- School of Education, Department of Liberal Arts, and Department of Social Sciences (see https://usf.app.box.com/s/luyxu79vziyhqlbz456cnzwnb8ra7itv), each with its own bylaws that specify the criteria for the selection of their administrators.

CLASS has three (3) standing committees through which the faculty in all three units share responsibility for college functions: Leadership (composed of the dean, chairs, and directors): Nominating (composed of one member from each CLASS unit and responsible for nominating candidates to serve as standing committees members and representatives of the USFSM Faculty Senate and CLASS committees), and Instructor Review (composed of one member from each CLASS unit and responsible for conducting annual evaluations and promotion reviews of instructors).

St. Petersburg

Currently, the College of Arts and Sciences at St. Petersburg consists of faculty in seven units -- Biological Sciences; History & Politics; the Honors Program; Journalism & Digital Communication; Psychology; Society, Culture & Language; and Verbal and Visual Arts (see https://www.usfsp.edu/coas/resources/faculty-affairs/faculty-governance-committees/), each with its own bylaws that specify the criteria for selection of their administrators. CAS, like other colleges at USFSP, has its own Faculty Council (FC) which enables the faculty of CAS to advise the Dean "in the consideration, formulation, and implementation of recommendations and decisions relating to the allocation of resources, recruiting, the evaluation of faculty, setting goals and priorities, and other matters of interest to faculty" (https://www.usfsp.edu/academic-affairs/files/2014/09/Faculty-Governance-Charter-and-By-Laws.pdf). The CAS Faculty Council (FC) staffs and supervises the following committees: the Academic Programs Committee, which reviews course proposals and program changes; the Tenure and Promotion Committee; and the Teaching Awards Committee. The CAS Faculty Council also supplies CAS representatives to university-wide governance, including the Faculty Senate, the University's Tenure and Promotion Committee, the General Education Committee, the Research Council, the Distance Learning Committee, the Graduate Council, the Undergraduate Council, and the Sabbatical and Awards Committee (see https://www.usfsp.edu/academic-affairs/faculty-senate/).

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Tampa

Currently, the College of Arts and Sciences at Tampa consists of faculty in twenty-two units (see https://www.usf.edu/arts-sciences/about/schools-and-departments.aspx), each with its own bylaws that specify the criteria for selection of their administrators. Each unit has a representative on the Faculty Senate, and many units have representatives on the CAS Faculty Council and the ten CAS standing committees: Undergraduate; Graduate; Faculty Development; Diversity; Library; Core Facilities; Grievance; Technology; Instructor Promotion; and Tenure and Promotion. Faculty nominations for the Faculty Council and for these ten committees are made through the chairs of the departments. Final selection of members for the CAS Faculty Council is determined through a college-wide election, and final selection of members for the ten advisory standing committees is made by the CAS Faculty Council.

Recommendations Concerning Faculty Governance Structure

The consolidation of the USF campuses provides a unique opportunity for faculty across the three campuses to collaborate in governance. We envision a faculty governance structure that is similar to the federal model of our national government -- i.e., one in which the federal government enacts policies that pertain to the entire nation, and the state governments enact policies that pertain to the states. For issues that require the alignment of policies and practices across all three campuses (e.g., issues related to the curriculum, General Education, faculty development, diversity, library, and perhaps even tenure and promotion), we propose a centralized "federal" committee structure with representatives from each campus which advise the Executive Dean. For issues that are more local in character (e.g., core facilities, grievances, campus-specific technology needs, and perhaps tenure and promotion decisions), we propose a model of subsidiarity in which each campus has its own committees that advise their campus dean.

In this type of model, we envision the "federal" committees to consist of Undergraduate, Graduate, Faculty Development, Diversity, and Library (and perhaps also Instructor Promotion, and Tenure and Promotion). We envision the "state" or campus-specific committees to consist of Core Facilities, Grievance, and Technology (and perhaps also Instructor Promotion, and Tenure and Promotion).

During our discussions, we raised the question: Which of the following models of faculty hiring do you support?

- a) A model in which only the faculty of a particular unit at a single campus location propose new faculty lines, run faculty searches, and hire faculty.
- b) A model in which all the faculty of particular units that share the same name and have co-chairs in two or more campus locations (e.g., the faculty of the Department of Psychology, which would have co-chairs at USFT, USFSP, and USFSM) propose new faculty lines, run faculty searches, and hire faculty.
- c) A model in which all the faculty of particular units that share common names in two or more locations (e.g., the Department of Sociology in Tampa, the Department of Social Sciences in Sarasota-Manatee, and the Department of Society, Culture, and Language in St. Pete) propose faculty hires, run faculty searches, and hire faculty.
- d) Other models (e.g., having representatives from other campuses on searches that operate at the local level).

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Two members of our group voted in favor of (b), and three voted in favor of (a). The final member stated that their preference depends on whether each campus has budget autonomy -- if each location has budget autonomy, they prefer option (a); otherwise, they prefer option (b).

A similar question with the same response options was asked regarding tenure and promotion decisions. Two members of our group voted in favor of (b), and three voted in favor of (a). The final member stated that their preference depends on whether each campus has budget autonomy -- if each location has budget autonomy, they prefer option (a); otherwise, they prefer option (b).

Obviously, if USF's Board of Trustees ultimately decides to adopt a leadership structure that doesn't entail a single College of Arts and Sciences that extends across all three campuses, then each campus may wish to retain the committee structures that are in place at each campus. While doing so would preserve local autonomy and increase the power of faculty voice on local/regional issues, it would ironically diminish the ability of faculty on each campus to have a voice and shape the direction of a consolidated university.

8. What are the distinctive strengths within the unit, by campus, and how will they be preserved? (Bulleted lists and tables are acceptable.)

USFSM STRENGTHS

The departments/disciplines tentatively associated with CAS and the School of Social Sciences at USFT are distributed across two colleges at USFSM: (1) College of Liberal Arts and Social Science and (2) College of Science and Mathematics. Their unit strengths are provided below.

- Focus on providing students with a solid foundation in statistics and research methods
- Focus on undergraduate research and creation of an undergraduate research symposium
- Emphasis on scientific writing in undergraduate courses
- Formal integration of critical thinking into our courses
- Programs designed to provide students with workforce skills by requiring internships
- Graduate school and career preparation by requiring students to identify jobs/graduate programs and then working with career services to create a resume/CV, cover letter, and personal statement
- Faculty have research programs that are unique relative to the USFT and USFSP
- Creation of Portfolio which is the culmination of students' written work while at USFSM

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USFSP STRENGTHS

Currently the departments associated with CAS and the School of Social Science at USFT are housed in CAS at USFSP. USFSP's CAS also currently includes programs housed in the School of Natural Sciences and Mathematics in CAS at USFT. The unit's strengths are listed below:

- Research activity among tenure or tenure earning faculty members is high, particularly considering limited resources available at USFSP
- Large undergraduate programs (e.g., Psychology, Biology)
- Focus on providing students with a solid foundation in statistics and research methods (e.g., Psychology)
- Diversity requirement for Psychology majors
- Successful Experimental Psychology MA program
- Robust and growing internship program with designated CAS Internship Coordinator
- Professional Accreditation by ACEJMC (Journalism and Digital Communication)
- Longstanding partnerships with local and regional media
- Strong historical ties to the Midtown community
- The Eleanor Poynter Jamison Chair in Media Ethics and Press Policy

USFT STRENGTHS

Currently, the Departments and Schools housed in the School of Social Sciences at USFT include Anthropology, Economics, Sociology, Women's and Gender Studies, School of Information (iSchool), School of Interdisciplinary Global Studies (SIGS), School of Public Affairs (SPA), and the Zimmerman School of Advertising and Mass Communications. Each of these has their own strengths but owe their collective strength to their interdisciplinary programs and research collaborations.

Specific unit strengths are listed below:

• One of only two Ph.D. granting programs in Applied Anthropology in the nation that also offers concurrent degrees with the College of Public Health (MA/MPH, MA or MPH/Ph.D., and Ph.D. in both Applied Anthropology and Public Health. The Graduate Program has nearly 140 students and has an excellent track record in placing its graduates in academic and non-academic positions (e.g., community based agencies, foundations; NGOs; government agencies, and the private sector). For example, graduates have landed positions at Ohio State University, University of North Carolina, Family Health International, NOAA, the CDC, Intel and Universal Studies. The department was recently cited has offering a cutting edge training program for the employment of anthropologists outside of academe and one of the top anthropology programs for veterans. The department offers and popular minor in Biomedical Anthropology and recently proposed a BS in Biomedical Anthropology (using same CIP as the BA) which is currently under review. If approved, this new degree will attract students

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interested in pursuing careers in the health professions. The faculty are research active and the department ranks #7 in research dollars among the 22 Departments in CAS and #1 in the SSS. This is particularly impressive given that the grant award dollars are typically much lower in the Social Sciences than in the Natural and Health Sciences.

- Sociology offers a BA, MA, and Ph.D. and houses the ISS program which is found on all three campuses. Sociology's faculty have distinguished themselves for their research on identities and communities, social problems and social movements, immigration and migration, race and ethnicity, social networks and wellbeing, religion and globalization. The department's award-winning Teacher Training Program provides graduate students with holistic training in pedagogy. Through partnerships with a variety of community agencies, faculty and students engage in a variety of community-engaged research projects and internships.
- SIGS, which includes several Departments, has carved out an emerging niche in key areas of social inquiry (Civic engagement and Social movements; Comparative Studies; Global Justice; Intersections of Race, Ethnicity, Class, and Gender; and Political Agency, Identity, and Community). These areas are highly relevant at USF where preparing Global Citizens is a priority and part of a well-rounded Liberal Arts education.
- SPA has developed strategic relationships with public officials in Tampa Bay (e.g., Hillsborough, Pasco, and Pinellas Counties and the VA) as well as with National/Federal Organizations (e.g., ASPCA, National Academy of Public Administration). SPA offers several graduate certificates (e.g., Public Management, Research Administration, Data Science for Public Administrators). Finally, the SPA offers a newly approved MPA curriculum and a retooled undergraduate minor in Public Service (under review).
- The Zimmerman School of Advertising and Mass Communication offers several undergraduate and graduate degrees (e.g., BA and MA in Mass Communication, BS in Integrated Advertising & Public Relations, MA Digital Journalism & Design, and MS Advertising. Programs that will continue to be offered include Mass Communications/Media Studies at USFT, and FUSE and Graphics Design and USFSP. Tampa campus also. The Zimmerman School also shares with MUMA the ZAP BS in Business Advertising (CIP 52.1499). This program sends its graduate to an acceleration Zimmerman MA.
- iSchool is an interdisciplinary unit that has as its primary focus information in and of itself, how it is created, organized, communicated, and used by various users and communities. iSchool is the strongest contributor of Grad I SCH in CAS and offers a MA in Library and Information Science (300 majors), one of only two ALS-Accredited LIS programs in the state. The LIS program is ranked 28th by US News and World Report; however, it is at the top of LIS programs not offering a Ph.D. iSchool offers a MS in Intelligence Studies (STEM). The Cyber Intelligence concentration is the only such concentration nationally, and is cross-offered as part of the USF-wide MS in Cybersecurity. iSchool offers a STEM BS in Information Studies, with concentrations in Data Science, Health Informatics, and Information Security; and, we are the current home of the University-wide Health Sciences program of more than 3,000 majors across its five concentrations. iSchool has research-active faculty, and have made significant strides in increasing the number of external funding proposals.

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- Women's and Gender Studies is the second oldest such program in the country and was the first department in the state of Florida to offer the BA. The department offers a BA, an MA, and a graduate certificate; our graduate certificate provides theoretical and methodological grounding for doing feminist scholarship to students from many disciplines. With more than 70 affiliated faculty from several different colleges, WGS serves as a forum for interdisciplinary feminist study for the university as a whole as well as for the community. WGS offers multiple opportunities for community engagement and activism, ranging from assignments in introductory courses to final community research projects and offers those opportunities alongside strong theoretical grounding in larger questions of what makes for a just and equitable world. With a strong internship program and courses in professionalism, the department has an outstanding placement rate. WGS frequently collaborates with the Office of Multicultural Affairs, especially on issues addressing women of color and students with LGBTQ+ identities.
- Economics: There is strong demand for our programs. The QEE major which started in fall 2016 exceeded all expectations currently 148 majors. Despite losing the business degree, their total majors have increased from 311 in fall of 2013 to 431 (spring 2019). In addition, economics remains a popular elective across the university. This fall, all their lower-level sections (principles and basic) are completely filled, as are our intermediate courses and over half of our electives. For a small department we produce a good amount of student credit hours. Economics is the second in CAS in 6000-level hours generated. Their students do well on the job market, exceeding the state averages both in terms of salary and percent employed full time. Research wise, their biggest strength is in Health Economics, where they are ranked as the top Department in the State of Florida by RePEc / IDEAS (an organization that monitors the economics profession and is housed at the Federal Reserve Bank of St. Louis). They also have groups working in labor economics, industrial organization and development economics. Many faculty have recently published work focused on sub-Saharan Africa.
- 9. Identify any accredited programs and explain the process/timeline for [re]accreditation of programs in the unit under Consolidation. (Bulleted lists and tables are acceptable.)

The MPA program in the School of Public Affairs is accredited by the Network of Schools of Public Policy, Affairs and Administration (NASPAA). The purpose of the accreditation is to ensure that NASPAA accredited programs train students to develop and master five key competencies that will adequately and effectively prepare them for professional and managerial careers in public service. Students trained by NASPAA's accredited programs are expected to be able to: a) lead and manage in public organizations; b) participate in the policy process; c) analyze, synthesize, think critically, solve problems and make decisions; d) articulate and apply public service perspective; and e) communicate and interact productively with diverse workforce and citizenry. Our MPA accreditation is important because it demonstrates to our potential students and stakeholders that our program offers quality education and training that meets the threshold of NASPAA by adequately preparing our graduates to navigate and address the challenges facing public managers and administrators.

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The USF Master of Urban & Regional Planning (MURP) program recently achieved Candidacy Status with its external accrediting body, the Planning Accreditation Board (PAB). The PAB's mission is to promote excellence among planning programs and ensure high quality education for future urban planners through promotion of its core values of stewardship, collaboration, integrity and leadership. The PAB accredits university programs in North America leading to bachelor's and master's degrees in planning. The PAB strengthens professional education through standards that are developed with input from the public and their sponsoring organizations: the American Planning Association (APA); APA's American Institute of Certified Planners (AICP); and the Association of Collegiate Schools of Planning (ACSP). The USF MURP desires accreditation to help strengthen and improve its program, to provide quality education and professional development opportunities for its students, as well as to remain competitive with the other accredited planning programs in Florida. A PAB site visit team is scheduled to come to USF in February of 2020, the successful completion of which should earn the program accredited status effective January 2021.

The Department of Journalism and Media Studies (JMS) at USF St. Petersburg is one of 115 journalism programs nationally accredited by the Accrediting Council for Education in Journalism and Mass Communications. ACEJMC is the national accrediting body for professional programs in journalism and mass communications. JMS, founded in 1991, was first accredited in both its undergraduate and graduate programs in 2004. Re-accreditation of both programs became official May 30, 2010 and will be in effect for seven years. About 25 percent of all journalism and mass communication programs in the United States are fully accredited. A far smaller percentage of programs are accredited at both undergraduate and master's levels.

10. What risks can be identified (re: unit contributions to Preeminence, PBF, Regional and/or Specialized Accreditation and Institutional and/or Programmatic Rankings) and how will they be mitigated? (Bulleted lists and tables are acceptable.)

	Risk	Mitigation
Preeminence Metric 1a. Average GPA & 1b. Average SAT Score	Failure to recognize that hiring and retaining high quality faculty members will affect student recruitment	Recruit and retain high quality faculty members with competitive salaries and start-up packages Provide incentives for faculty retainment
Preeminence Metric 3. Freshman Retention Rate	Students attending USFSP and USFSM may feel disenfranchised as a result of consolidation.	Designation of USFSP and USFSM as branch campuses will provide the autonomy necessary to maintain a unique identity and sense of community important to students.

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Preeminence Metric 4. Four-Year Graduation Rate	Academic advising and course scheduling within programs across multiple campuses may pose challenges affecting the availability of course offerings needed for students to graduate on time.	Maintain the current structure of CAS to allow time for individual programs and departments across campuses to fully consolidate and to allow time for thoughtful planning around issues related to academic advising and course scheduling before reorganizing CAS into multiple smaller colleges.
7 Preeminence Metric. Non- Medical Science and Engineering Expenditures	Consolidation, in general, and the reorganization of CAS, specifically, will require the investment of significant resources including time, effort, and energy on behalf of faculty and staff that will detract from research activities.	Maintain the current structure of CAS to minimize the negative impact of consolidation on research productivity
Provide additional resources to help compensate for the negative impact of consolidation on research productivity Accreditation	Accreditation for certain programs may be at risk, particularly when a program is accredited on one campus and not the other(s).	Where accreditation exists for a program on one campus but not the other(s), the program should be "housed" on the campus where accreditation exists.

Other items as approved by the Cluster Leader. (Bulleted lists and tables are acceptable.) 11.

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January 31, 2019

Dear Dr. Himmelgreen,

The School of Public Affairs (SPA) met on January 29, 2019 after hearing a proposal from the Behavioral and Community Sciences Cluster on incorporating our unit into CBCS. Significant discussion among the faculty and staff centered on the future of the College of Arts and Sciences (CAS), and the fate of our School.

A vote today by Faculty in the School of Public Affairs has resulted in overwhelming support (8-1) for the following statement:

The School of Public Affairs has no presence on either regional campus and therefore, is not directly impacted by Consolidation. Our faculty did not pursue any realignment of SPA into another college. The faculty believe we lack the time and reliable information to engage in any substantive discussion about options beyond remaining in CAS. We further believe it is premature to support any proposal to be incorporated in another college at this time. Therefore, we support remaining in CAS. Once consolidation is finalized and a new university President and leadership team are installed, our faculty would then be open to considering the structure of CAS or other alignments in a more thoughtful manner.

Respectfully.

School of Public Affairs Faculty

Robin Ersina

Associate Professor

K₁₂ Social Sciences / Page 526

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019



February 6, 2019

Memorandum for: Dr. Ralph Wilcox, Provost

Copies to: **USF Consolidation Executive Committee**

Dean Eric Eisenberg, College of Arts and Sciences

Dean Julianne Serovich, College of Behavioral and Community Sciences

Faculty of the School of Public Affairs

Subject: Campus Consolidation and the Alignment of the School of Public Affairs.

From: Dr. Ronald Sanders, Director

School of Public Affairs

In light of the many issues surrounding the potential alignment of the School of Public Affairs—including the vote of the School's faculty opposing any such action, as well as the pending recommendations of Dean Serovich's consolidation task force essentially concurring with that vote—I wanted to provide all parties concerned with my own views on the subject.

By way of background, recall that the Provost had asked that we 'explore' the possible realignment of the School of Public Affairs to the College of Behavioral and Community Sciences (BCS), in part because of the potential synergies between the respective missions of the College and School, and he tapped me to serve on the BCS Consolidation Cluster chaired by Dean Serovich. We proceeded to do just that, exchanging information and responding to the various questions posed by the Executive Committee; however, throughout the process, we were careful to label our discussions as exploratory in nature, emphasizing that no final decisions had been made with respect to that realignment.

On January 29, 2019, as part of that exploratory process, Dean Serovich also provided a brief overview of the College to the School's faculty, and thereafter, faculty members voted on the possible realignment of the School to the Behavioral and Community Sciences cluster. Specifically, the School's faculty adopted, by a vote of 8 to 1, the following statement:

The School of Public Affairs has no presence on either regional campus and therefore, is not directly impacted by Consolidation. Our faculty did not pursue any realignment of SPA into another college. The faculty believe we lack the time and reliable information to engage in any substantive discussion about options beyond remaining in CAS [College of Arts and Sciences]. We further believe it is premature to support any proposal to be incorporated in another college at this time. Therefore, we support remaining in CAS. Once consolidation is finalized and a new university President and leadership team are installed, our faculty would then be open to considering the structure of CAS or other alignments in a more thoughtful manner.

K₁₂ Social Sciences Page 527

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019

Note that even though I am a member of the School's faculty, I am also its Director, and consequently, per agreement with the faculty, I abstained from voting on this issue with them; instead, I advised them that I would submit a separate statement expressing my views for the record, herein.

In that regard, I understand and respect the results of the faculty's vote...indeed, I concur with its conclusion, but with an important caveat. Thus, as a general matter I agree that all things being equal, the School of Public Affairs should remain in the College of Arts and Sciences (CAS), at least insofar as the College remains as it is currently constituted. If that is to be the case, then my preference—like theirs—would be to continue under its auspices. From my vantage, the School has thrived as a unit of CAS, in part because Dean Eisenberg understands our mission and has been an advocate of all that we are trying to do, and in part because CAS is sufficiently large and diverse enough to give him the flexibility to back up his support with the resources we've needed to move forward.

However, if the College of Arts and Sciences is substantially restructured—that is, if it is no longer constituted and led as it is today—then I must admit that I have serious concerns about the School's ultimate placement. As I stated to the faculty when we last met, my first and only priority is that the School of Public Affairs be aligned to a College (like Arts and Sciences as it exists today) that will actively support what we are trying to do. That means understanding (1) our public service orientation, (2) our undergraduate and graduate programs and the students who depend on them, and (3) the scholarly and research interests of the faculty, along with the support they need to be as productive as possible.

It also means active, affirmative and continuing support for the various initiatives we have underway, to include the implementation of a revised (and recently re-accredited) Public Administration graduate curriculum, the initial accreditation of our Urban and Regional Planning program, the roll-out of our new graduate certificates in Data Science and Coastal resiliency, the transformation of our undergraduate minor to make it more attractive (and competitive), the development of an International MPA, and the aggressive marketing of these and other initiatives so that our enrollments—and our standing amongst our peer institutions—continues to grow. In addition, it means active support for our fundraising efforts, and along with those efforts, our desire to 'name' the School. And finally, not to be too mundane about it, it means better physical accommodations, as those that we have now are simply not suited to the kind of School of Public Affairs that we aspire to be.

I acknowledge that the final decision regarding the School's alignment ultimately rests with the Consolidation Executive Committee and the Provost, but if the College of Arts and Sciences. as currently constituted, continues to exist as a large and diverse academic enterprise under its current leadership, I recommend keeping us just where we are. However, if the College of Arts and Sciences is significantly restructured, and you find that you must realign the School of Public Affairs to some other academic unit (existing or otherwise) as a result, I will execute that decision, whatever it may be, to the best of my ability; all I ask is that you consider the above criteria in deciding the School's ultimate placement..

I also acknowledge that I am being a bit presumptuous in laying out these criteria, especially since the School is a very small part of a very large and prestigious University. However, I believe that we all want the same thing—a School of Public Affairs that is as strong in standing and stature as the University of South Florida itself—and that means making sure that it 'has a good home' somewhere in USF where it will continue to have the support we need to take it to the next level.

K12 Social Sciences Page 528

Draft Recommendations: Consolidation Teams and Clusters Report, February 8, 2019



January 31, 2019

Dear Dr. Serovich and Dr. Himmelgreen,

In my role as Director of the USF Florida Institute of Government, a partner within the USF School of Public Affairs, I fully support the statement put forth by the SPA faculty as follows:

The School of Public Affairs (SPA) met on January 29, 2019 after hearing a proposal from the Behavioral and Community Sciences Cluster on incorporating our unit into CBCS. Significant discussion among the faculty and staff centered on the future of the College of Arts and Sciences (CAS), and the fate of our School. The following statement is being put forth by our faculty:

The School of Public Affairs has no presence on either regional campus and therefore, is not directly impacted by Consolidation. Our faculty did not pursue any realignment of SPA into another college. The faculty believe we lack the time and reliable information to engage in any substantive discussion about options beyond remaining in CAS. We further believe it is premature to support any proposal to be incorporated in another college at this time. Therefore, we support remaining in CAS. Once consolidation is finalized and a new university President and leadership team are installed, our faculty would then be open to considering the structure of CAS or other alignments in a more thoughtful manner.

Respectfully, School of Public Affairs Faculty January 31, 2019

It is in the best interest for the institute, its staff, clients, existing projects and student programs that the institute remain a part of CAS.

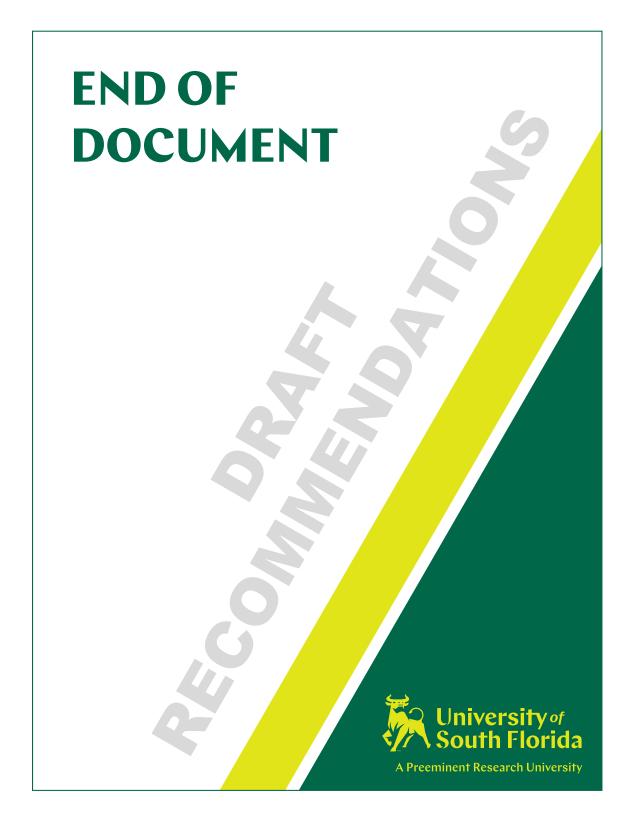
Sincerely,

Angela S Crist, MPA

Director

Florida Institute of Government

K12 Social Sciences / Page 529



Agenda Item: FL 106

USF Board of Trustees March 5, 2019

Issue: Appointment of USF Sarasota-Manatee Campus Board Member

Proposed action: Approve USF Sarasota-Manatee Campus Board Member

Background information:

The Board shall appoint members to the Campus Boards, from recommendation of the President. Consonant with the State Constitution, members shall hold no other State office. Members may be reappointed for additional terms not to exceed eight (8) years of service.

The USF Regional Campus Boards have the powers and duties provided by law and other such powers as are lawfully delegated by the University Board of Trustees to provide for efficient operation and improvement of the campus. It is within the authority of the Board of Trustees to appoint the members of the USF Regional Campus Boards.

David C. Eckel is the owner and president of Wagner Realty, an agency he purchased in the 1990s that has grown from one office to eight spread throughout the greater Bradenton area with 200+ agents and staff. Prior to his time with Wagner, he was a vice president and senior commercial lending officer at Marine Midland Bank in New York, before joining the real estate firm of Stovroff & Herman, Inc. (now Realty USA) as vice president in the 1970s and then its president in 1987.

Mr. Eckel is past chair of the USFSM Community Leadership Council and serves as the USFSM Campus Board liaison to the USF Board of Trustees Academics and Campus Environment Committee. Mr. Eckel is a founding director of the Bradenton Blue Foundation, Inc. servicing the Bradenton Police Department, and presently serves as its secretary. Previously, Mr. Eckel was a board member of Saint Stephens Episcopal School, the Manatee Chamber of Commerce and its Economic Development Council, Whitney National Bank, and the South Florida Museum. Mr. Eckel is also a founding member and current participant in the Sarasota Economic Development Council.

Mr. Eckel holds his bachelor's degree from Cornell University and an MBA from the State University of New York at Buffalo. Mr. Eckel is a retired captain from the United States Army.

Mr. Eckel is eligible for a four-year appointment ending June 30, 2022.

Prepared by: Travis Miller, Office of the President

UNIVERSITY OF SOUTH FLORIDA BOARD OF TRUSTEES

RESOLUTION

WHEREAS, H. William "Bill" Heller joined USF St. Petersburg on August 7, 1992 to serve as the Campus Dean and Professor of Special Education and;

WHEREAS, H. William Heller served as the USF St. Petersburg campus leader for ten years during which new academic programs were implemented including environmental science and policy and graphic design;

WHEREAS, Bill Heller secured the funding for the Bishop Center for Ethical Leadership and directed the Center starting in 2010 during which time a minor in leadership was created to ensure students learned the science and the art of leadership;

WHEREAS, Bill Heller served as Dean and Professor of the USF College of Education for five years starting in January 2012; and

WHEREAS, Bill Heller and his wife Jeannie Heller provided significant philanthropic support to USF and are members of the John and Grace Allen Society of the USF Foundation for their support of the USFSP College of Education, the Nelson Poynter Library, and USF Athletics, and other special projects and initiatives

WHEREAS, Bill Heller represented USF in the community by serving on the boards of many social service and cultural institutions including the YMCA of St. Petersburg, the Palladium Theatre, the YWCA of Tampa Bay, the St. Petersburg Museum of History, the Resurrection House, the Florida International Museum, St. Petersburg Preservation, Leadership St. Petersburg, the Mahaffey Theatre Foundation, Bayfront Health System, and SPCA Tampa Bay;

WHEREAS, Bill Heller has received numerous awards for his professional and community contributions including the 1991 E. Wallace Wallin Award by the Council for Exceptional Children, the highest honor bestowed by the Council; the 2000 Romaine Mackie Leadership Award in Special Education, the Bill Heller Day by the City of St. Petersburg on August 21, 2002, and the 2004 Pinellas County League's Chairman's Award for outstanding support and service to the Urban League;

WHEREAS, Bill Heller is an icon in the City of St. Petersburg and has contributed to the momentum of USF St. Petersburg and the City of St. Petersburg,

WHEREAS, Chapter 2006-315 of the Laws of Florida states in Section 1. (1) The building known as Coquina Hall, located on the campus of the University of South Florida St. Petersburg in Pinellas County is designated "H. William Heller Hall."

- (2) The University of South Florida St. Petersburg is directed to erect suitable markers designating H. William Heller Hall as described in subsection (1)
- (3) This section shall take effect upon the effective date of the retirement of H. William Heller from, or the termination of H. William Heller's employment with, the University of South Florida St. Petersburg,

WHEREAS, H. William Heller's retirement from the University of South Florida has been accepted as of May 6, 2019

NOW, THEREFORE, BE IT RESOLVED THAT THE UNIVERSITY OF SOUTH FLORIDA BOARD OF TRUSTEES AFFIRMS THE DECISION TO NAME COQUINA HALL AS H. WILLIAM HELLER HALL AND OFFER OUR SINCERE THANKS AND APPRECIATION FOR HIS DECADES OF LEADERSHIP AND COMMITMENT TO THE UNIVERSITY OF SOUTH FLORIDA.

PASSED AND ADOPTED by the University of South Florida Board Of Trustees, a public body corporate of the State of Florida, at a public meeting thereof duly called and held this 5th day of March 2019.

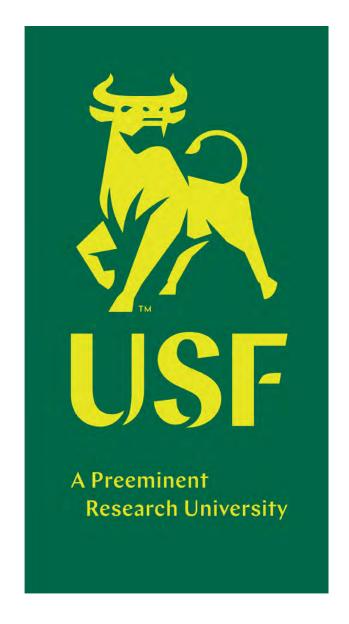
Brian Lamb, Chair	Judy Genshaft, Corporate Secretary

UNIVERSITY OF SOUTH FLORIDA

PERFORMANCE BASED FUNDING & PREEMINENCE PERFORMANCE:

Student Success Metrics

USF BOARD OF TRUSTEES



USF TAMPA – Student Success Performance

	2013-17 ACTUAL	2014-18 GOAL	PRELIMINARY ¹ 2014-18 ACTUAL	Estimated PBF Points	PE Benchma
Student Cohort Size	3,852		4,099	<u> </u>	
Graduated Same Campus	59.6%	60.0%	60.6%	10 pts Excellence	60%
Graduated Within USF System	59.8%	-	60.9%		
shman Retention Rate ² (Preeminence)					
	2016-17 ACTUAL*	2017-18 GOAL	PRELIMINARY ¹ 2017-18 ACTUAL	_	PE Benchm
Student Cohort Size	4,022		4,107	_	
Retained Same Campus	90%	91%	91%		90%
Retained Within USF System	90%	-	91%		
ademic Progress Rate [2nd Year Retenti	ion with at least a 2.0 GPA] (PB	SF)			
	2016-17 ACTUAL*	2017-18 GOAL	PRELIMINARY ¹ 2017-18 ACTUAL	Estimated PBF Points	
Student Cohort Size	4,022		4,107	_	
Retained Same Campus	87%	89%	89%	8 pts Excellence	
Retained Within USF System	87%	-	89%		

¹ Data are considered preliminary and verified by the FLBOG ² Only USF Tampa data are considered for Preeminence

USF ST. PETERSBURG – Student Success Performance

	2013-17 ACTUAL	2014-18 GOAL	PRELIMINARY ¹ 2014-18 ACTUAL	Estimated PBF Points	PE Benchmar
Student Cohort Size	547		443	_	
Graduated Same Campus	30.0%	40.0%	32.1%	0 pts Excellence, 4 pts Improvement	60%
Graduated Within USF System	41.3%	-	41.0%		
shman Retention Rate² (Preeminence)					
	2016-17 ACTUAL*	2017-18 GOAL	PRELIMINARY ¹ 2017-18 ACTUAL	_	PE Benchma
Student Cohort Size	618		630		
Retained Same Campus	78%	-	74%		90%
Retained Within USF System	79%	-	75%		
ademic Progress Rate [2nd Year Retention					
	2016-17 ACTUAL*	2017-18 GOAL	PRELIMINARY ¹ 2017-18 ACTUAL	Estimated PBF Points	
Student Cohort Size	618		630	_	
Retained Same Campus	75.6%	78.0%	71.4%	0 pts Excellence	
Retained Within USF System	76.5%	-	72.2%		

¹ Data are considered preliminary and verified by the FLBOG ² Only USF Tampa data are considered for Preeminence

USF System Office of Decision Support, 2/27/2019

USF SARASOTA-MANATEE – Student Success Performance

	2013-17 ACTUAL	2014-18 GOAL	PRELIMINARY ¹ 2014-18 ACTUAL	Estimated PBF Points	PE Benchmar
Student Cohort Size	83		90		
Graduated Same Campus	34.9%	36.0%	31.1%	0 pts Excellence	60%
Graduated Within USF System	45.8%	-	41.1%		
eshman Retention Rate² (Preeminence)					
	2016-17 ACTUAL*	2017-18 GOAL	PRELIMINARY ¹ 2017-18 ACTUAL	_	PE Benchma
Student Cohort Size	97		131		
Retained Same Campus	81%	-	89%		90%
Graduated Within USF System	84%	-	90%		
cademic Progress Rate [2nd Year Retention with at least a 2.0 GPA] (PBF)					
	2016-17 ACTUAL*	2017-18 GOAL	PRELIMINARY ¹ 2017-18 ACTUAL	Estimated PBF Points [PY]	
Student Cohort Size	97		131	<u> </u>	
Retained Same Campus	81.3%	84.4%	84.0%	5 pts Excellence	
Graduated Within USF System	83.3%	-	84.7%		

¹ Data are considered preliminary and verified by the FLBOG ² Only USF Tampa data are considered for Preeminence

USF SYSTEM – Student Success Performance

FTIC Four-Year Graduation (PBF and Preem	inence)					
2013-17 ACTUAL	2014-18 GOAL	PRELIMINARY ¹ 2014-18 ACTUAL	Estimated PBF Points	PE Benchmark		
Student Cohort Size: 4,482	-	Student Cohort Size: 4,632				
57.3%	57.6%	58.6%	10 pts Excellence	60%		
Freshman Retention Rate ² (Preeminence)						
2016-17 ACTUAL	2017-18 GOAL	PRELIMINARY ¹ 2017-18 ACTUAL		PE Benchmark		
Student Cohort Size: 4,737	-	Student Cohort Size: 4,868				
88%	-	89%		90%		
Academic Progress Rate [2nd Year Retentio						
2016-17 ACTUAL	2017-18 GOAL	PRELIMINARY ¹ 2017-18 ACTUAL	Estimated PBF Points			
Student Cohort Size: 4,737	-	Student Cohort Size: 4,868				
86.2%*	87.4%	86.4%	7 pts Excellence			
*Note: Previous year data updated to reflect	*Note: Previous year data updated to reflect the change in methodology made by BOG ODA staff to improve accuracy					

¹ Data are considered preliminary and verified by the FLBOG ² Only USF Tampa data are considered for Preeminence

UNIVERSITY OF SOUTH FLORIDA

Tampa Campus

PERFORMANCE UPDATE

President Judy Genshaft, March 5, 2019

USF BOARD OF TRUSTEES



STUDENT SUCCESS

Highlights

- USF ranked **number four** on Eduventures' 2018 Student Success Ratings for public research/doctoral institutions (Feb. 2019)
- USF continues to be a leader and national model for student success, serving as a cohost with the Florida Consortium of Metropolitan Research Universities for the second annual National Student Success Conference: Innovators & Innovations in Higher Education for over 300 higher education professionals from across the U.S. (Feb. 2019)
- USF's three-tier approach to student well-being and mental health highlighted in *The Chronicle of Education* (Jan. 2019)
- USF is a participant of the Association of Public and Land-grant Universities' effort,
 Powered by Publics: Scaling Student Success, to increase college access, advance equity and close the achievement gap by 2025 (Nov. 2018)

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LEADERSHIP TALENT

Critical hires:

- **Professor Krishna Bhat**, Department of Molecular Medicine (*University of Texas Medical Branch*)
- Professor George Davis, Department of Molecular Pharmacology & Physiology (University of Missouri)
- Professor Monica Uddin, Center for Global Health & Infectious Disease Research (University of Illinois at Urbana-Champaign)
- Professor Derek Wildman, Center for Global Health & Infectious Disease Research (University of Illinois at Urbana-Champaign)
- Professor Steven Wilson, Department of Communication (Purdue University)

NEXT 90-DAY STRATEGIC PLAN

- Accountability Plans
- Enrollment Planning 2021
- Consolidation
 - Integration of Curriculum
 - General Education
 - Tenure and Promotion
 - Faculty Governance
 - Strategic Plan



INSTITUTIONAL HIGHLIGHTS

- USF named **number one producer of Fulbright Scholars in the U.S.** for 2018–2019 with 12 faculty members earning these competitive awards (Feb. 2019)
 - USF is the only institution to have 10 or more scholars this year
 - This is also USF's second time leading the nation in Fulbright Scholars
- Four USF faculty members named as **inaugural Senior Members** of the National Academy of Inventors (Feb. 2019)
- Recipient of the Institute of International Education's 2019 Andrew Heiskell Award for Innovation in International Education for increasing minority and multi-racial students' involvement in study abroad programs (34% for Hispanic students, 49% for multi-racial students, and 55% for Black students) (Feb. 2019)
- Preeminence funding helps the Department of Medical Engineering, a joint program between the Morsani College of Medicine and College of Engineering, open new lab space for students and faculty (Jan. 2019)

UNIVERSITY OF SOUTH FLORIDA

St. Petersburg Campus

PERFORMANCE UPDATE

Regional Chancellor Martin Tadlock, March 5, 2019

USF BOARD OF TRUSTEES



STUDENT SUCCESS

Highlights

- Aligned admissions with USF System
- Aligned student success organizational structure and data systems with USF Tampa
- Redesign of key 'gatekeeper' courses
- Extended **COMPASS** beyond the first year
- Expanded financial services to students
- Increased personal touch points for students



LEADERSHIP TALENT

Critical hires:

Searches Underway for:

- Director of Advising
- Regional Vice Chancellor of Academic Affairs/Chief Academic Officer
- SOCAT position

Hired:

Two Retention Specialists

Interim Appointments:

- Interim Assistant Regional Vice Chancellor of Academic Affairs
- Interim Chief Academic Officer



NEXT 90-DAY STRATEGIC PLAN

90-day priorities: (tied to strategic plan/work plan goals)

- Retention of 2018 FTIC cohort
- New residence hall Groundbreaking
- Davis Hall remodel final planning
- Math SMART Lab
- Nursing Skills Lab in port facility



INSTITUTIONAL HIGHLIGHTS

- Citizen Scholarship and Community Engagement:
 - Josephine Hall \$2 million gift: Matching funds challenge for arts and Nelson Poynter Memorial Library
 - Innovation District Scholars internship and job shadowing program
 - Gift Commitment of \$3M to endow the Kate Tiedemann College of Business Dean Position
 - Civics Fellows program with YMCA
- Conferences and Symposia
 - Conference on World Affairs
 - Bay to Bay Learning Symposium
 - Cephalopod International Advisory Council Conference
 - Initiative on Coastal Adaptation and Resilience Conference
- Other Highlights
 - · Kate Tiedemann College of Business new online program in accounting
 - College of Education \$2.2M grant for new statewide training program for K-12 schools

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UNIVERSITY OF SOUTH FLORIDA

Sarasota-Manatee Campus

PERFORMANCE UPDATE

Regional Chancellor Karen A. Holbrook, March 5, 2019

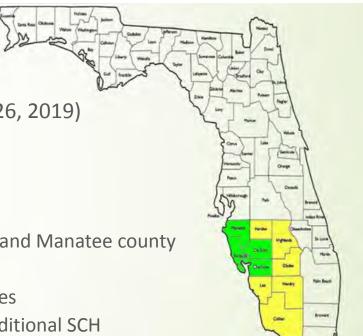
USF BOARD OF TRUSTEES



STUDENT SUCCESS

Highlights

- Expanded recruitment area from 4 to 10 counties
- FTIC Fall Admits
 - Fall 2019 4.12 GPA / 28 ACT / 1260 SAT (as of February 26, 2019)
 - Fall 2018 3.93 GPA / 25 ACT / 1205 SAT (Admitted class)
- Increasing retention numbers currently at 89.3%
- Dual enrollment expansion
 - Adding select classes taught by credentialed faculty at Sarasota and Manatee county schools
 - Retention of online and on campus dual enrollment opportunities
 - Increase diversity, enhance pathways to admission, generate additional SCH
- 2nd Annual CEO Shadow Day partnership with the Greater Sarasota Chamber of Commerce
- Reverse Career Fair 14 students offered a job/internship, others interviewing
- Helios (formerly Sun Hydraulics) career fair with USF College of Engineering
- Third Annual Northwestern Mutual Leadership Series for students



LEADERSHIP TALENT

Current Searches:

- Director, Student Services (Zoom interviews underway)
- Diversity and Inclusion Officer (Campus interviews)
- Hospitality and Tourism Leadership Assistant/Associate Professor Search announced
- Risk Management Insurance and Finance professor (Finalist review, start Fall 2019)



NEXT 90-DAY STRATEGIC PLAN

- First Annual Bloomberg Certified Talent Recruitment Event in partnership with Cumberland Advisors (March)
- HospitaBull Evening at the Ritz-Carlton (March 26)
- Student Showcase for Research Projects and Innovation (April)
- 3rd "Annual Financial Literacy Day: Stock Market and Global Economic Outlook" in partnership with Cumberland Advisors and the Global Interdependence Center (April)
- Finalize prototype of the Critical Thinking Certification program for the business community
- Publication of the 2019 Research: USFSM magazine
- Continued progress on ISTC fundraising including two leadership councils: Women in STEM and ISTC Leadership Council
- Housing demand study update, progress, and Master Plan re-vision (video)

INSTITUTIONAL HIGHLIGHTS

- Perlman Music Program Winter Residency (December/January)
- Renovation complete for the Honors Program and Tutoring Center
- First State of the University Address (February)
- Adapting to Climate Change Symposium in partnership with the Global Interdependence Center and Cumberland Advisors (February)
- Student Entrepreneurship Questionnaire finalized to solicit input on developing an entrepreneurship infrastructure
- Three USFSM faculty have been selected as Fulbright scholars. They will work in Turkey, India and New Zealand
- USFSM Staff Advisory Council was formally established
- Duvall Family Studies Conference: Releasing the Chokehold: The Opioid Crisis in the Nation and at Home
- "Business of Artificial Intelligence" Seminar sponsored by PAInT
- \$132.2m economic impact in the Sarasota-Manatee region 2016—2017 (CCA EMSI Economic. Impact Study)