

## MAJOR RESEARCH CENTERS AND INSTITUTES

- Clean Energy Research Center
- Center for Urban Transportation Research
- Nanotechnology Research & Education Center
- Center for Wireless and Microwave Information Systems
- Center for Applied Research in Medical Devices
- Global Center for Hearing & Speech Research
- Center for Assistive, Rehabilitation Robotics Technologies
- USF Center for Entrepreneurship
- National Bus Rapid Transit Institute
- National Center for Transit Research
- Mini Circuits Design for X Laboratory
- Institute of Applied Engineering

## DEGREES CONFERRED: FALL 1966 - SUMMER 2020


<b>Bachelors:</b>	20,738
<b>Masters:</b>	8,071
<b>Doctoral:</b>	1,113
<b>Total:</b>	29,922



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# COLLEGE OF ENGINEERING

## OVERVIEW FOR 2020 - 2021

## ENROLLMENT

<b>Active Enrollment:</b>	6046
<b>Pre-engineering:</b>	2584
<b>Undergraduate:</b>	5073
<b>Graduate:</b>	973
<b>Male:</b>	4648
<b>Female:</b>	1398
<b>Honors College:</b>	500



## FIRST YEAR STUDENTS CLASS PROFILE FALL 2019

<b>HS GPA:</b>	4.17
<b>SAT Math:</b>	678
<b>SAT Total:</b>	1324
<b>ACT Math:</b>	28
<b>ACT Total:</b>	28

### Admission Requirements for First Year Students:

SAT Math score greater than or equal to 610, OR ACT Math score greater than or equal to 26, OR 3.6 GPA as calculated by USF. *Some programs have other admission requirements in addition to the general admission requirements.*

### Admission Requirements for Transfer Students:

1. Meet USF admission requirements and be fully admitted to USF as a degree-seeking student with more than 30 earned credits.
2. Meet College of Engineering admission requirements for Transfer Students for all engineering majors and for the Computer Science major. Information Technology and Cybersecurity majors are excluded from this requirement. *NOTE: Other requirements apply. See catalog for details.*
3. Meet department/major admission requirements. *Note: These requirements vary within departments and majors. See catalog for details.*

## ENGINEERING DEPARTMENT PROGRAMS

### Chemical Engineering

- Chemical Engineering (BS, MS, PhD)
- Materials Science and Engineering (MS)  
Undergraduate: 498  
Graduate: 64

### Civil and Environmental Engineering

- Civil Engineering (BS, MS, PhD)
- Environmental Engineering (MS, PhD)  
Undergraduate: 506  
Graduate: 171

### Computer Science and Engineering

- Computer Engineering (BS, MS, PhD)
- Computer Science (BS, MS, PhD)
- Cybersecurity (BS)
- Information Technology (BS, MS)  
Undergraduate: 2,101  
Graduate: 204

### Electrical Engineering

- Electrical Engineering (BS, MS, PhD)  
Undergraduate: 485  
Graduate: 244

### Industrial and Management Systems Engineering

- Industrial Engineering (BS, MS, PhD)
- Engineering Management (MS)  
Undergraduate: 222  
Graduate: 125

### Mechanical Engineering

- Mechanical Engineering (BS, MS, PhD)  
Undergraduate: 1,033  
Graduate: 107

### Medical Engineering

- Biomedical Engineering (BS, MS, PhD)  
Undergraduate: 228  
Graduate: 58



The USF bachelor of science degree programs in Chemical Engineering, Civil Engineering, Computer Engineering, Electrical Engineering, Industrial Engineering, and Mechanical Engineering are accredited by the Engineering Accreditation Commission of ABET.



The USF bachelor of science degree program in Computer Science is accredited by the Computing Accreditation Commission of ABET.

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