

Major Research Centers

- > 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

Degrees Conferred (Fall 1966 to Summer 2016)

Total	24,286
Bachelors	17,156
Masters	6,269
Doctoral	861



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 [Linkedin.com search: USF College of Engineering](https://www.linkedin.com/search/results/people/?keywords=USF+College+of+Engineering)

A background image of a woman with dark hair, wearing a lab coat, looking intently at a computer monitor in a laboratory setting. The scene is lit with blue and green lights, creating a high-tech atmosphere.

UNIVERSITY OF SOUTH FLORIDA
College of Engineering

FACTS 2016 - 2017

Enrollments

Active Enrollment	6013
Undergraduate	4788
Graduate	1225

Diversity (total enrollment)

Male	4843
Female	1168
Asian	478
Black or African-American	414
Hispanic or Latino	979
American Indian or Alaska Native	29
Native Hawaiian or other Pacific Islander	16
White	2486
Unknown/Not Reported	89
Non-Resident Alien	1,522
Honors College	395

Freshman Class Profile Fall 2016

(averages)

HS GPA	4.05
SAT	Q638/T1238
ACT	M28/T28

Degree Programs

Biomedical Engineering	(MS, PhD)
Chemical Engineering	(BS, MS, PhD)
Civil Engineering	(BS, MS, PhD)
Computer Science	(BS, MS)
Computer Engineering	(BS, MS)
Computer Science & Engineering	(PhD)
Electrical Engineering	(BS, MS, PhD)
Engineering Management	(MS)
Environmental Engineering	(MS, PhD)
Industrial Engineering	(BS, MS, PhD)
Information Technology	(BS, MS)
Materials Science & Engineering	(MS)
Mechanical Engineering	(BS, MS, PhD)



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

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