

COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY

ABOUT US

Our Students

In Fall 2007, enrollments in the College of Engineering and Information Technology included 2171 undergraduate and 841 graduate students: 471 students received undergraduate degrees and 166 received graduate degrees (144 M.S. and 22 Ph.D.).

Fifteen percent (15%) of our full time undergraduate students are women, 4% are international students, and 35% are under-represented minority students.

Twenty-six percent (26%) of our full time graduate students are women, 28% are international students, and 22% are under-represented minority students.

Our Faculty

We have 76 tenure/tenure track faculty; 53 full time instructional and 9 non-teaching research professionals.

Our Departments and Programs

[Chemical and Biochemical Engineering](#), Julia Ross, Chair

B.S. in Chemical Engineering

B.S. in Chemical Engineering - Biotechnology and Bioengineering Track

M.S. and Ph.D. in Chemical and Biochemical Engineering

[Civil Engineering](#), Brian Reed, Chair

M.S. and Ph.D.- Civil Engineering (with emphasis in environmental engineering)

[Computer Science and Electrical Engineering](#), Charles Nicholas, Chair

B.S., M.S. and Ph.D. in Computer Science

B.S. in Computer Engineering - VLSI and Communications Tracks

M.S. and Ph.D. in Computer Engineering

M.S. and Ph.D. in Electrical Engineering

[Information Systems](#), Andrew Sears, Chair

B.S., M.S. and Ph.D. in Information Systems

M.S. and Ph.D. in Human-Centered Computing

B.A. in Business Technology Administration

[Mechanical Engineering](#), Panos Charalambides, Chair

B.S., M.S. and Ph.D. in Mechanical Engineering

M.S. in Engineering Management

Affiliated Centers

[Center for Advanced Studies in Photonics Research \(CASPR\)](#)

[Center for Urban Environmental Research & Education \(CUERE\)](#)