ABOUT ELECTRICAL, COMPUTER, AND SYSTEMS ENGINEERING

Founded in 1907, we’re one of the first Electrical Engineering programs in US

STUDENTS
- 776 Undergraduates
- 49 Masters
- 98 Doctoral

RANKED 31 (EE) and 35th (CSE) in 2018 US News & World Report Graduate Rankings

DEGREES OFFERED
- Electrical Engineering (B.S., M.S., M.Eng., Ph.D.)
- Computer Systems Engineering (B.S., M.S., M.Eng., Ph.D.)
- Minors in Electrical Engineering, Computer Systems Engineering

DUAL MAJOR OPPORTUNITIES
Computer Science, Mechanical Engineering, Biomedical Engineering, Applied Physics

UNDERGRADUATE OPPORTUNITIES
Undergraduate Research Projects, Internships, Co-ops, Study Abroad

GRADUATE STUDENT SUPPORT
Almost all doctoral students receive financial assistance

FACTOR
- 28 Tenured/Tenure-Track
- 8 Lecturers and Professors of Practice
- 7 IEEE Fellows, 5 NSF CAREER Awards
- $12M annual research expenditures

AFFILIATED RESEARCH CENTERS
- Center for Materials, Device, and Systems (CMDIS) | cmdis.rpi.edu
- Center for Automation Technologies and Systems (CATS) | cats.rpi.edu
- Center for Future Energy Systems (CFES) | cfes.rpi.edu
- NSF Engineering Research Center for Lighting Enabled Systems and Applications (LESA) | lesa.rpi.edu
- NSF Engineering Research Center for Ultra-Wide-Area Resilient Electric Energy Transmission (CURENT)
- Cognitive and Immersive Systems Laboratory (CISL) | cisl.rpi.edu
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