

WORLD-CLASS EDUCATION, RESEARCH, AND INNOVATION

Our faculty members are on the technological cutting edge, conducting externally- funded research in exciting fields such as information systems, nanotechnology, photonics, VLSI design, energy, and network modeling



A WORLD OF APPLICATIONS

- Wireless Communication
- Consumer electronics
- Photonics & Electronics
- Control Systems
- Power & Energy Systems
- Satellite Communication
- Aerospace & Defense
- Biomedical Instrumentation
- Networks & the Internet

Modern Curriculum,
Team-based Design,
State-of-the-Art Facilities,
World-Class Faculty,
Endless Possibilities

Challenging jobs

Excellent salaries

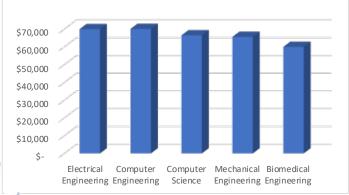
Personal satisfaction

Rapid advancement

Opportunities

- Co-op/Internships
- Honors program
- Sponsored design projects
- Undergraduate research
- Professional enrichment
- Study abroad/Eurotech
- Minors
- Graduate study

What is a degree worth?





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