After graduation

- Work with a large high-tech company
- Study engineering in graduate school
- Attend business, law, or medical school

Find out what the buzz is all about by visiting www.ece.gatech.edu/ 
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School of Electrical and Computer Engineering

ECE at Georgia Tech provides a world-class education to its students. Our graduates are offered top paying jobs in many different and exciting fields.
Do you want a career that...

- is enjoyable and challenging?
- provides a flexible working environment?
- makes a difference?
- pays a good salary?

**Top Ranked School**
- The Georgia Tech engineering program ranked in the top 5 by U.S. News & World Report.
- Electrical engineering and computer engineering undergraduate programs ranked #5 and #6 by U.S. News & World Report.
- Largest program in the U.S.
- A top producer of female and minority engineers

**Get Involved!**
- ECE Student-Faculty Committee
- Eta Kappa Nu Honor Society
- IEEE Professional Society
- Women in Electrical and Computer Engineering
- Over 400 additional campus organizations

ECEs at Georgia Tech create products and technologies for these areas:
- Computer networks
- Consumer electronics
- Energy and environment
- Homeland security
- Medical/assistive devices
- Robotics
- Transportation
- Space travel

**Like what?**

**Electrical engineers** have developed technologies that:
- improve flight navigation
- made iPods and cell phones possible
- led to solar power and solid state (LED) lighting
- detect cancer cells, land mines, and narcotics

**Computer engineers** have designed/advanced technological innovations such as:
- robots that explore harsh terrains or help people
- safe data storage and exchange
- self-correcting computer systems
- wearable navigation devices

Want more than textbooks and lectures?
- Work in the country’s largest voluntary co-op program
- Study and/or work abroad
- Do research for course credit or pay
- Take part in the Honors Program
- Joint BS/MS program
After graduation:

- Work with a large high-tech company or start your own business
- Study engineering in graduate school
- Attend business, law, or medical school

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