The Department of Electrical and Computer Engineering (UT ECE), a top ranked department, is open for business!

Business needs for top tech talent are increasing at the same time that costs are escalating and public funding for higher education is decreasing to an all time low of 13%. To meet mutual business and academic needs, UT ECE offers the Connect program, a synergistic partnership between academia and industry that provides a strategic recruiting platform to meet business talent needs while supporting UT ECE students and departmental initiatives.

UT ECE is committed to mutually beneficial industrial partnerships and believes that consistent partnerships focused on both technology talent and academic excellence benefits everyone.

**What UT ECE offers**

UT ECE, recognized as a premier electrical and computer engineering department nationally, produces graduates from a rigorous electrical and computer engineering program with interdisciplinary options geared toward industry and academic interests. UT ECE makes Texas a foremost electrical/electronics/computer industrial center and is a catalyst for the Texas economy.

**Talent Quality and Quantity**

- Consistently ranked in the top ten for over a decade
- Sixth largest enrollment at The University of Texas at Austin
- Largest department in The Cockrell School of Engineering with ~ 2000 students

**Award Winning Faculty and Research**

- 18 research centers and 26 research labs
- Awards
  - Seven National Academy of Engineering members
  - Three ACM Fellows
  - 31 IEEE Fellows
  - 29 National Science Foundation Young Investigator/CAREER award winners

**Innovative Research** [2] that Changes Lives