Broadcom is a global leader in wired and wireless semiconductor solutions, with an unmatched product offering spanning the globe. Founded by engineers and built on entrepreneurial spirit with a commitment to innovation, Broadcom’s success comes from hiring talented employees worldwide and across every discipline.

Broadcom’s more than 11,000 employees worldwide are engineering the impossible, connecting everything and transforming how the world communicates. Come join our team—from engineering, sales and tech support to human resources, finance, legal and marketing Broadcom offers a meaningful role for your future.

### Opportunity

Broadcom connects top students with opportunities worldwide, including internships, co-ops and full-time positions for a practical, meaningful work experience in a culture of innovation. Some key skills sets needed:

- **SoC Design Engineering**
  - RF/Analog/Mixed Signal IC Design
  - High-Speed Digital IC Design

- **Embedded Software/Firmware Design**
  - Linux Kernel Development
  - Device Driver Development
  - Processor/CPU Design

- **Power Management**
  - Application Engineering
  - LTE Systems Design

### Revolution

**Connecting everything®** is Broadcom’s mission and its technologies are found in some of the world’s best-known devices.

- Apple
- Roku
- Nokia
- Samsung
- Nintendo
- Netgear
- TomTom
- DISH
- Lenovo

### Why Broadcom?

- Comprehensive health care and benefit package
- Employee affinity groups including Broadcom Women’s Network, Multi-Cultural Network and Aware Network empowering employees with mindfulness, self-awareness and meditation practices
- Aggressive execution: We Engineer the Impossible
- Broadcom Foundation to inspire and enable young people to enter careers in science, technology, engineering and mathematics (STEM)
- Work in small teams of smart people to create an environment where your talents make an immediate and lasting impact
- Offices and opportunities in major cities worldwide
- Technical Seminar series provide all employees opportunities to learn about exciting engineering developments at Broadcom

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*Broadcom Corporation, an ECE Connect partner, supports UT ECE!*