

**The Department of Electrical and Computer Engineering at Temple University** invites applicants for a tenure-track position to begin August 2012 in **Computer Engineering** or **Power/Energy Systems**. Applicants are expected to hold a doctoral degree in Electrical/Computer Engineering or closely related fields, to conduct externally funded research, and to have an established record of publications. Salaries and benefits for new faculty are highly competitive, and substantial resources have been allocated for start-up funding. Applications should be submitted electronically to [picone@temple.edu](mailto:picone@temple.edu) and must include a curriculum vita, statements of both research and teaching philosophies, and contact information for four references.

More information is available at [www.temple.edu/engineering/ece](http://www.temple.edu/engineering/ece). The ECE department at Temple consists of 11 tenure-track faculty, about 240 undergraduates and 45 graduate students. We offer three concentrations: Electrical Engineering, Computer Engineering and Bioelectrical Engineering. The Philadelphia area offers an excellent balance between quality of life and access to many of the world's leading universities, high-tech industries and government research facilities.

We are looking for unique candidates that desire to work in a highly-collaborative environment, appreciate multidisciplinary research, and share a vision to build large, focused research programs. Several large-scale research opportunities are emerging, and the successful candidate will be expected to contribute to these efforts. In the Computer Engineering area, we are particularly interested in candidates with experience in embedded systems. In Power/Energy Systems, we have a college-wide focus on alternative energy. Industrial experience as well as academic experience is preferred.

The department is enjoying rapid growth and is in the process of significantly expanding its facilities and faculty. We offer a very cohesive work environment, an extremely talented and engaging faculty, and a wonderful, student-centric learning environment. Excellence in both research and teaching is expected.

Temple University is an Equal Opportunity Affirmative Action Employer, and specifically invites and encourages applications from women and minorities. Temple is a comprehensive public university that offers a wide range of academic program and professional degrees. Visit [www.temple.edu](http://www.temple.edu) to learn more.