



Department of Electrical & Computer Engineering

# Faculty Search

The Department of Electrical & Computer Engineering (ECE) at Boston University (BU) is seeking candidates for several anticipated faculty positions at all ranks in computer systems and networks, information sciences, photonics, solid-state devices and nanostructures, and related areas. The Department is seeking to foster growth in the broad, interdisciplinary topics of energy, health, and communications; candidates with research interests that transcend the traditional boundaries of ECE are strongly encouraged to apply.

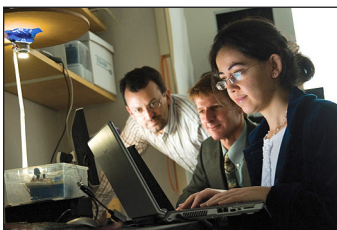
ECE at BU is a world-class, progressive department with excellent resources that is steadily gaining national and international prominence for its exceptional research and education record. ECE is part of BU's rapidly growing and innovative College of Engineering, and currently consists of 44 faculty members, 200 graduate students, and 250 BS majors. Outstanding collaboration opportunities are available with nationally recognized medical centers and universities/colleges, nearby research centers, and industry throughout the Boston area. Joint appointments with other BU departments and with the newly formed Divisions of Material Science & Engineering and Systems Engineering are also possible.

Qualified candidates must possess a relevant, earned PhD, and have a demonstrable ability to teach effectively, develop funded research programs in their area of expertise, and contribute to the tradition of excellence in research that is characteristic of the ECE Department. Self-motivated individuals who thrive on challenge and are eager to utilize their expertise to strengthen an ambitious program of departmental growth are desired. Women, minorities, and candidates from other underrepresented groups are especially encouraged to apply and help us continue building an exceptional 21st century university department.

Beyond its research and academic activities, BU has a lively, urban campus situated along the banks of the Charles River in Boston's historic Fenway-Kenmore neighborhood. The campus and surrounding areas offer limitless opportunities for recreational activities, from world-class art and performances to sporting events and fine dining.

Applicants should send their curriculum vitae with a statement of teaching and research plans, as well as the names and contact information of three references to: Professor Franco Cerrina, Chair, Department of Electrical & Computer Engineering, Boston University, 8 Saint Mary's Street, Room 324, Boston, MA 02215. Materials may also be sent in PDF format via email to [rbell@bu.edu](mailto:rbell@bu.edu). Boston University is an Equal Opportunity/Affirmative Action Employer.

For additional information, please visit <http://www.bu.edu/ece/>.



**BOSTON  
UNIVERSITY**