



## FACULTY POSITION POSTING FORM

Rochester Institute of Technology, Kate Gleason College of Engineering

### BRIEF POSTING DESCRIPTION:

**Job Title/ Rank:** Kate Gleason Endowed Professor

**PC#8700 IRC51135**

**Department:** Computer Engineering Department or Electrical and Microelectronic Engineering Department

**Job Category:** Faculty, Tenured or Tenure Track

**Starting Date:** August, 2012

### DETAILED DESCRIPTION:

The Kate Gleason College of Engineering at the Rochester Institute of Technology invites applications for the Kate Gleason Endowed Professor position residing in the Computer Engineering Department or Electrical and Microelectronic Engineering Department. The successful candidate will hold, commensurate with experience, a tenured/tenure-track faculty position at the Full/Associate Professor level. The endowed professorship is for a five year, renewable term. The Kate Gleason Endowed Professor will be expected to demonstrate excellence in teaching and research at the senior faculty level at RIT; specifically, establish and lead externally funded research programs, including the publication of scholarly works, as well as teach and advise both graduate and undergraduate students. Additionally, the successful candidate should possess the capability and motivation to support women in engineering activities and build upon the tradition of Kate Gleason as a role model for women in engineering, as well as contribute in meaningful ways to the college's continuing commitment to cultural diversity, pluralism, and individual differences.

We are seeking an individual who has the ability and interest in contributing to a community committed to Student Centeredness; Professional Development and Scholarship; Integrity and Ethics; Respect, Diversity and Pluralism; Innovation and Flexibility; and Teamwork and Collaboration. Select to view links to RIT's [core values](#), [honor code](#), and [statement of diversity](#). We are seeking an individual who has the ability and interest in contributing to RIT's core values, honor code, and statement of diversity.

### THE COLLEGE/ DEPARTMENT:

The Kate Gleason College of Engineering at RIT has established its reputation as preeminent in career-oriented engineering education with a rapidly growing commitment to research. It offers bachelor degree programs in biomedical, chemical, computer, electrical, industrial, mechanical and microelectronic engineering, and comprehensive, innovative graduate programs in a range of engineering disciplines, with broad-based, cross-disciplinary Ph.D. programs that include Microsystems Engineering, Imaging Science, and Computing and Information Sciences. For more information visit <http://www.rit.edu>, <http://www.rit.edu/kgcoe/>, <http://www.ee.rit.edu/>, <http://www.ce.rit.edu/>, <http://www.rit.edu/kgcoe/microsystems/>, <http://www.cis.rit.edu/>, and <http://phd.gccis.rit.edu/>.

Rochester Institute of Technology (RIT) is a national leader in professional and career-oriented education. Talented, ambitious, and creative students of all cultures and backgrounds from 50 states and more than 95 countries have chosen to attend RIT. Founded in 1829, Rochester Institute of Technology is a privately endowed, coeducational university with nine colleges and institutes emphasizing career education and experiential learning. With approximately 15,000 undergraduates and 3,000 graduate students, RIT is one of the largest private universities in the nation. RIT offers a rich array of degree programs in engineering, science,

business, and the arts, and is home to the National Technical Institute for the Deaf. RIT has been recognized on *The Chronicle of Higher Education's* list of "Great Colleges to Work For" for three consecutive years.

Rochester, located on Lake Ontario, is the 79<sup>th</sup> largest city in the United States and the third largest city in New York State. The Greater Rochester region, which is home to nearly one million people, is rich in cultural and ethnic diversity, with a population comprised of 22% African and Latino Americans and another 7% of international origin. It is also home to the largest deaf community per capita in the U.S. Rochester is ranked the 3<sup>rd</sup> best metropolitan region for raising a family by *Forbes*; 6<sup>th</sup> among 379 metropolitan areas in "Best Places to Live in America" by *Places Rated Almanac*; 1<sup>st</sup> in *Expansion Management Magazine's* ranking of metropolitan areas having the best "Quality of Life in the Nation"; and is among *Essence Magazine's* "Top 10 Cities for Black Families."

**QUALIFICATIONS:  
REQUIRED:**

Ph.D. in computer, electrical, or microelectronic engineering or related field

**PREFERRED:**

Ability to establish and lead externally funded research programs

Strong publication record of scholarly work

Ability to teach and advise undergraduate and graduate students

Capability and motivation to support women in engineering activities

Ability to contribute in meaningful ways to the college's continuing commitment to cultural diversity, pluralism, and individual differences.

**HOW TO APPLY:**

Apply online at <http://careers.rit.edu>. KEYWORD Search: IRC51135. Please submit your cover letter which includes a statement of your experience with and interest in cultural diversity; a vita; and the names, addresses and phone numbers for three references.

You can contact the search committee with questions on the position at: Dr. Jacqueline Mozrall, Professor and Associate Dean, Search Committee Chair, [Jacqueline.Mozrall@rit.edu](mailto:Jacqueline.Mozrall@rit.edu).

Review of applications will begin immediately and will continue until an acceptable candidate is found.

---

The Rochester Institute of Technology is an equal opportunity/affirmative action employer.