Open Rank (Assistant/Associate/Full Professor) (Job Opening ID#18796)
Department of Electrical Engineering

The Department of Electrical Engineering in the College of Engineering invites applications for a tenured/tenure track faculty position at the Associate, Assistant Professor, and Full Professor level to start Fall 2019. Applicants are expected to be able to teach courses in areas across the electrical engineering discipline with a preference on topics such as electronics, radio frequency IC design, embedded systems, and VLSI. A proven track record of research in at least one of the following areas is preferred: Hardware Cyber Security, Bioelectronics, RFIC, Robotics or Embedded Systems/IoT. The successful candidates will be committed to the academic success of our students, value and encourage diversity, and support collaborations with areas of excellence across the college and university. Candidates must have completed, or be near completion of a Ph.D. in Electrical Engineering, or a related discipline from an accredited institution in order to teach undergraduate and graduate courses.

The Department has approximately 34 faculty members who come from some of the finest institutions in the country, and include NSF CAREER Award winners, Fellows of the IEEE and AAAS, Distinguished University Professors, and a member of the National Academy of Engineering. Many serve in national leadership roles in technical societies such as the IEEE, and have industry experience to complement their academic backgrounds. Some are very entrepreneurial and have founded spin-off companies based on their research. This diversity of experience enriches the learning and experiences of our students.

The College of Engineering at the University of South Florida is ranked at #55 among public institutions by U.S. News & World Report’s 2019 engineering graduate school rankings. The College serves nearly 7,000 students, offering ten bachelor’s programs, seven ABET-accredited, as well as 12 master’s and eight doctoral degrees. The College is actively engaged in local and global research activities with $36.4 million in research awards for the fiscal year 2017-2018. The College has 11 major research centers and institutes and is actively engaged in local and global research activities focused on sustainability, biomedical engineering, computing technology and transportation.

The University of South Florida System is a high-impact, global research system dedicated to student success. In 2018, the Florida Board of Governors designated USF Tampa as a Preeminent State Research University, placing USF in the most elite category among the state’s 12 public universities. With more than $500 million in annual research expenditures, USF ranks 29th in the nation among public universities as reported by the National Science Foundation (2016). USF Tampa was ranked #19 among the “Best Universities for Technology Transfer, 2017” by the Milken Institute. USF ranks 1st in Florida, 5th in the nation among public universities and 12th world-wide for granted U.S. patents among all universities according to the Intellectual Property Owners Association/NAI (2017) and has ranked in the Top 10 among public universities for U.S. patents granted for the past eight years (2010-2017).

USF offers a first-class benefit package that includes medical, dental and life insurance plans, retirement plan options, tuition program and generous leave programs and more. Tampa Bay is home to 19 corporate headquarters with over $1 billion in annual revenue, eight of which are Fortune 1000 companies. Tampa is also home to USSOCOM. Tampa is the nation’s second-fastest-growing tech hub.

The application package must include a detailed curriculum vitae, statement of vision for research and teaching activities, other relevant information as deemed appropriate, and names and addresses of at least three references. The review process for the position will begin immediately and continue until the position is filled. Please email Kristen Brandt (brandtk@usf.edu) or call (813) 974-6293 with questions. Applicants must submit their application electronically with supporting documentation as one PDF file directly online to: https://www.usf.edu/work-at-usf/careers/index.aspx (Applicants search Job Opening ID#18796).

The University of South Florida is an Equal Opportunity/Equal Access/Affirmative Action Institution. Women and minorities are strongly encouraged to apply. Dual career couples with questions about opportunities are encouraged to contact the Department chair. To request disability accommodations in the application and interview process, please notify Khoa Dinh, EOL Coordinator at (813) 974-9272 at least five working days in advance.