University of Central Florida  
Electrical & Computer Engineering Division  
Department of Electrical Engineering & Computer Science  
Faculty Positions Available

The Electrical and Computer Engineering (ECE) Division is looking to fill three tenured or tenure-track faculty positions, at the assistant and associate levels. Of particular interest are candidates in areas of power and energy systems, cyber-physical systems and networked controls, and computer engineering (secure networking, high performance computer architecture for big data application, and embedded or biologically-inspired computing hardware).

The minimum qualifications are a Ph.D. from an accredited institution in an area appropriate to the ECE disciplines by the start of the appointment and a strong commitment to academic activities, including teaching, scholarly publications and sponsored research. Successful candidates will have an exceptional record of scholarly research and, at the senior levels, be highly recognized for their technical contributions and leadership in their areas of expertise.

Located in Orlando, UCF has over 60,000 students and is the nation's second largest university. The ECE Division has strong educational and research programs, with over 300 graduate students and 1,500 undergraduates, and a state-of-the-art facility -the Harris Engineering Center. Currently, ECE has three competitively-awarded research centers: FEEDER funded by DoE, Electric Vehicle Research Center funded by US DoT, and MIST funded by NSF. Additional research sponsors include DARPA, NASA, ARO, AMD, Analog Devices, Harris Corporation, Intel, L-3 Communications, Leidos, Lockheed Martin, and Texas Instruments as well as local high-tech start-ups.

To submit an application, please go to: http://www.jobswithucf.com/postings/39787 (position number: 38547 and 37054) and for computer engineering: http://www.jobswithucf.com/postings/39854 (position number: 38374)

UCF is an Equal Opportunity/Affirmative Action employer. Women and minorities are particularly encouraged to apply.