FACULTY POSITION ANNOUNCEMENT

The Department of Electrical and Computer Engineering at Auburn University invites applications for a tenure-track assistant/associate professor in the micro/nano-electronics area beginning with the Fall 2016 semester. The individual selected for this position will be expected to contribute to the growth of the micro/nano-technology research program through the development of an externally-funded research program, collaborate with faculty on a number of interdisciplinary research projects, direct graduate students, teach undergraduate and graduate courses, and be involved in service to the department and profession. The candidate will work closely with the Alabama Micro/Nano Science and Technology Center and other research centers. Auburn University has extensive laboratory facilities for micro/nano fabrication and design, including a new class 10 clean room in the Shelby Center.

Applicants must have a Ph.D. in Electrical Engineering or a closely related field and experience in the design and fabrication of micro/nano-electronics. The candidate selected for this position must be able to meet eligibility requirements to work in the United States at the time appointment is scheduled to begin and continue working legally for the proposed term of employment. Excellent communication skills required.

The position is available beginning August 16, 2016, and applications will be evaluated beginning on January 1, 2016. The search will continue until a suitable candidate is selected. Applications should be submitted through the University’s on-line system using the following link: http://aufacultypositions.peopleadmin.com/postings/1246. Submit a cover letter addressing your qualifications for the position, curriculum vitae/resume, statement of teaching interests, statement of research interests including a proposed research plan, and the names of three references with contact information.

Auburn University is one of the nation's premier land, sea, and space grant institutions. In the 2015 edition of the U.S. News and World Report ratings of undergraduate programs, it was ranked 48th among public universities. Auburn is an institution that is both highly research-active and committed to maintaining teaching excellence offering Bachelor's, First Professional, Master's, Educational Specialist, and Doctor's degrees. Its fall 2014 enrollment of 25,912 students includes 20,629 undergraduates (freshmen through senior) and 5,283 graduate students. There are 1,209 full-time instructional faculty members distributed across nine Colleges and three Schools, with degrees offered in more than 200 academic programs. The Samuel Ginn College of Engineering has an enrollment of more than 4,600 undergraduate and 900 graduate students in 9 departments. Auburn University is nationally recognized for its commitment to academic excellence, positive work environment, exciting student life, and the beauty of its campus. It is geographically located in a moderate climate with easy access to both beach and mountain recreational facilities and is situated along the rapidly developing I-85 corridor between Atlanta, Georgia and Montgomery, Alabama.

Auburn University is geographically located in a moderate climate with easy access to both beach and mountain recreational facilities and is situated along the rapidly developing I-85 corridor between Atlanta, Georgia and Montgomery, Alabama. The Auburn-Opelika metropolitan statistical area has a population of 140,000, excellent public school systems, a regional medical center and the distinction of being recognized as one of the “best small towns in America” CNNMoney.com named Auburn as one of the top 100 “Best Places to Live” for 2012.

_Auburn University is an EEO/Vet/Disability Employer._