FACULTY POSITION ANNOUNCEMENT

The Department of Electrical and Computer Engineering at Auburn University invites applications for a tenure-track assistant/associate professor in the broad area of electromagnetics beginning with the Spring 2023 semester. The individual selected for this position will be expected to secure research funding, collaborate with faculty on interdisciplinary research projects, and teach both undergraduate and graduate courses in the electromagnetics area.

Applicants must have a Ph.D. in Electrical and/or Computer Engineering or a closely related field at the time employment begins. We particularly seek candidates who are eligible to participate in research activities involving controlled unclassified information and ITAR/EAR restrictions and possess or be able to obtain a security clearance. 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 January 1, 2023, and applications will be evaluated beginning on June 1, 2022. The search will continue until a suitable candidate is selected. Applications should be submitted through the University’s online system using the following link: http://www.auemployment.com/postings/27107. 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.

The Department of Electrical and Computer Engineering has 27 full-time faculty members and enrolls approximately 600 undergraduates (freshmen through senior) and 115 graduate students. The department is home to the Alabama Microelectronics Science and Technology Center, the Wireless Engineering Research and Education Center, and the Magnetic Resonance Imaging Research Center. Additional information about the department can be found at http://www.eng.auburn.edu/ece.

Auburn University (www.auburn.edu) is one of the nation’s premier public land-grant institutions. In the 2022 edition of the U.S. News and World Report ratings of undergraduate programs, it ranked 42nd 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. The fall 2021 enrollment exceeds 30,000 students with approximately 24,500 undergraduates, and 6,000 graduate and professional students. Organized into twelve academic colleges and schools, Auburn’s 1,450 faculty members offer more than 200 educational programs. The University is nationally recognized for its commitment to academic excellence, its positive work environment, its student engagement, and its beautiful campus. The Samuel Ginn College of Engineering is comprised of 8 academic departments and an enrollment of approximately 5,400 undergraduate and 1,100 graduate students. It was ranked in the Top 30 public institutions in the U. S. News and World Report’s 2022 Best Engineering Undergraduate Programs. Auburn (https://www.auburnalabama.org) residents enjoy a thriving community, recognized as one of the “best small towns in America,” with moderate climate and easy access to major cities or to beach and mountain recreational facilities. Situated along the rapidly developing I-85 corridor between Atlanta, Georgia, and Montgomery, Alabama, the combined Auburn-Opelika-Columbus statistical area has a population of over 500,000, with excellent public school systems and regional medical centers.

Auburn University is understanding of and sensitive to the family needs of faculty, including dual career couples. See “Guidelines for Dual Career Services” http://www.auburn.edu/academic/provost/policies-guidelines/#guidelines

Auburn University is an EEO/Vet/Disability Employer.