

Auburn University

Department of Computer Science and Software Engineering

Lecturer Positions

The Department of Computer Science and Software Engineering (CSSE) invites applications for three full-time non-tenure track faculty lecturer positions to begin in Fall 2017. The primary responsibility of a successful candidate for these positions is to teach a selection of courses in CSSE's undergraduate programs. The successful candidate will be expected to bring innovation and enthusiasm to teaching. Salary will be commensurate with the candidate's qualifications.

One position is for Auburn's on-campus BS programs in Computer Science, Software Engineering and Wireless Engineering. Under typical circumstances, the teaching load will be three 3-credit-hour courses per semester (fall and spring). This is a 9-month appointment.

Two positions are for Auburn's new completely-online Bachelor of Computer Science degree program. Under typical circumstances, the teaching load will be two 3-credit-hour courses per 8-week online term (5 terms per year). These are 9 month appointments with the expectation that the two selected candidates will teach during the summer term.

A successful candidate must possess a master's degree or higher in computer science, software engineering, or a closely related field from an ABET accredited institution prior to the date of appointment. While not mandatory, a Ph.D., teaching experience and/or industrial experience will be valued in the review process. Excellent communication skills are required. We encourage candidates from all areas of computer science and software engineering to apply.

The CSSE Department currently has 17 full-time tenure-track faculty and three full-time teaching faculty. The department supports strong graduate (M.S. and Ph.D.) and undergraduate programs in computer science, software engineering, and wireless engineering, as well as a vibrant research program. Faculty research areas include artificial intelligence, computer architecture, computer science education, database systems, energy-efficient systems, high performance computing, human-computer interaction, internet of things, learning science, machine learning, modeling and simulation, multi-agent systems, networks, security, software engineering, software visualization and wireless engineering. Additional information about the Department and faculty research interests can be found at the Department's home page (<http://www.eng.auburn.edu/csse>).

Auburn University is one of the nation's premier land, sea, and space grant institutions. Auburn is both highly research-active and committed to maintaining teaching excellence, offering Bachelor's, First Professional, Master's, Educational Specialist, and Doctoral degrees. In a recent *U.S. News and World Report* ratings of undergraduate, graduate and online programs, Auburn was ranked 31st, 39th, and 17th among public universities, respectively. It enrolls more than 28,000 students and employs 1,216 full-time faculty members distributed across nine Colleges and three Schools, with degrees offered in more than 200 academic programs. The College of

Engineering has an enrollment of 4,963 undergraduates and 899 graduate students in eight departments.

Auburn is located 100 miles southwest of Atlanta and 50 miles northeast of Montgomery, the State Capital. The picturesque main campus covers 1,875 acres, and includes the entire southwest quadrant of the city of Auburn. The Auburn-Opelika community has a population of about 100,000, an excellent public school system, and has been nationally ranked as one of the "best small towns in America."

Applicants should submit a cover letter, curriculum vita, statement of teaching philosophy, unofficial transcripts and names (names only, letters not required at application time) of one to three references (teaching evaluations may also be submitted optionally) to:
<http://aufacultypositions.peopleadmin.com/postings/1194>

The applicant review process will begin on April 1, 2017 and continue until the positions are filled.

Candidates selected for this position must be able to meet eligibility requirements to work in the United States at the time of appointment and continue working legally for the proposed term of employment. Auburn University is an EEO/Vet/Disability Employer.