

Assistant/Associate/Full Professor
Auburn University

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Posted Dec. 7, 2023, set to expire Oct. 31, 2024

Job Title Assistant/Associate/Full Professor
Department Mechanical Engineering
Institution Auburn University
Auburn, Alabama

Date Posted Dec. 7, 2023

Application Deadline Open until filled
Position Start Date August 2024

Job Categories Associate Professor
Professor
Assistant Professor

Academic Field(s) Mechanical Engineering

Job Website <https://www.auemployment.com/postings/42298>

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Job Description

The Department of Mechanical Engineering at Auburn University invites applications for multiple tenure-track faculty positions to begin in August 2024. Candidates with expertise in all areas related to mechanical engineering are invited to apply. Applicants must have a Ph.D. in Mechanical Engineering or a closely related field at the time employment begins. Candidates will be considered at the Assistant, Associate, and Full Professor levels. Applicants at the Associate and Full Professor levels must have active nationally or internationally recognized research programs.

The ME Department currently has 51 full-time faculty members and supports strong graduate and undergraduate programs in Mechanical Engineering and Materials Engineering. Enrollments during the Fall Semester 2023 include 700 undergraduate students in major and 200 graduate students. Current departmental areas of research strength include additive manufacturing, unmanned and robotic systems, biomechanics, electronic packaging and reliability, solid mechanics and advanced materials,

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electronics cooling and thermal management, tribology, advanced powertrains, MEMS, and energy systems.

The Auburn University College of Engineering has several unique opportunities to enable faculty success including (1) strong connection with the defense industry, (2) local automotive and aerospace companies including production additive manufacturing, (3) a class 10 clean room for electronics manufacturing and packaging, (4) a national center for additive manufacturing of metals, (5) an autonomous vehicle research building and automotive test track, (6) a MRI center, and (7) collaborations with faculty in veterinary medicine and a new medical school. Additional information can be found at <http://www.eng.auburn.edu/mech/>.

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact

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