

Assistant/Associate/Full Professor
Auburn University

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Posted Nov. 1, 2024, set to expire Oct. 31, 2025

Job Title	Assistant/Associate/Full Professor
Department	Aerospace Engineering
Institution	Auburn University Auburn, Alabama
Date Posted	Nov. 1, 2024
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Assistant Professor Associate Professor Professor
Academic Field(s)	Aerospace/Aeronautical/Astronautics
Job Website	https://www.auemployment.com/postings/49627

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Job Description

The Department of Aerospace Engineering at Auburn University invites applications for multiple **open rank tenure-track faculty positions (Assistant, Associate or Full Professor)**. Applications are invited in all areas related to aerospace engineering. Candidates are *especially encouraged to apply* with expertise in: flight mechanics, control systems, aerospace design, and space engineering; and aerospace structures, materials, and manufacturing. Candidates will be expected to fully contribute to the department's mission through (i) the development of a strong, nationally recognized, funded research program, (ii) teaching aerospace engineering related courses at both the undergraduate and graduate level, and (iii) professional service. Successful candidates will have a demonstrated track record of scholarship, a creative vision for research, an active interest in engineering education, and excellent written and interpersonal communication skills. For applications at the rank of Associate or Full Professor, an emphasis will be placed on the strength and caliber of the candidate's existing research program and the candidate's ability and desire to provide mentorship and leadership to junior

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faculty members in a rapidly growing department. Candidates must have a Ph.D. in aerospace engineering, mechanical engineering, electrical engineering, or a closely related field at the time of employment.

The Department of Aerospace Engineering at Auburn University is in the midst of unprecedented growth with overall enrollment increasing by over 100% in last ten years to 795 students. This growth has been complemented by aggressive faculty hiring with the department now consisting of four full professors, six associate professors, five assistant professors and three lecturers. Our current focus is on the development of world-class research programs and growth of the graduate program. The department is part of the Samuel Ginn College of Engineering, which has a total enrollment of over 6,200 students and is home to several nationally recognized research centers, which includes the National Center for Additive Manufacturing Excellence (NCAME), Center for Polymer, Advanced Composites (CPAC), Center for Advanced Vehicle and Extreme Environment Electronics (CAVE3), Auburn University Small Satellite Program, and Cyber Research Center. Auburn University's proximity to the aerospace, defense, and government enterprises located from Huntsville, AL down to the Florida Space Coast presents a unique opportunity for the department to emerge from this growth phase as one of the premier aerospace engineering departments in the country. Additional information about the department may be found at: <http://www.eng.auburn.edu/aero/>.

Auburn University (www.auburn.edu/) is one of the nation's premier public land-grant institutions. In 2023, the college of engineering was ranked in the Top 35 of public universities by U.S. News and World Report. Auburn maintains high levels of research activity and high standards for teaching excellence, offering Bachelor's, Master's, Educational Specialist, and Doctor's degrees in engineering and agriculture, the professions, and the arts and sciences. Its 2023 enrollment of 33,015 students includes 26,874 undergraduates and 6,141 graduate and professional students. Organized into twelve academic colleges and schools, Auburn's 1,435 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. 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.

Contact Information



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Contact

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