

Tenure Track Assistant Professor Michigan Tech University

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Posted Sep. 13, 2024, set to expire Jan. 15, 2025

Job Title	Tenure Track Assistant Professor
Department	Mechanical and Aerospace Engineering https://www.mtu.edu/mechanical-aerospace/
Institution	Michigan Tech University Houghton, Michigan
Date Posted	Sep. 13, 2024
Application Deadline	Oct. 15, 2024
Position Start Date	Aug. 11, 2025
Job Categories	Assistant Professor Associate Professor
Academic Field(s)	Robotics Mechanical Engineering Engineering Mechanics Aerospace/Aeronautical/Astronautics Engineering - Other
Apply Online Here	https://www.employment.mtu.edu/en-us/job/493687/assistant-professor-mechanical-and-aerospace-engineering
Apply By Email	
Job Description	

Michigan Technological University's [Department of Mechanical and Aerospace Engineering](#) (MAE) invites applications for multiple tenure-track Assistant Professor positions. Applicants for the positions are required to have earned doctorates in Mechanical or Aerospace Engineering, or a closely related field. All research areas are of interest, including space robotics, controls with aerospace applications, hypersonics, experimental mechanics, aircraft and ground vehicle electric propulsion, aerospace

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systemsengineering, spacecraft thermal systems, NVH, and more.

Michigan Tech attracts world-class faculty who enrich the educational experience of smart, motivated, and adventurous students. Applicants who are committed to promoting a sense of belonging and contributing to an equitable and inclusive learning environment for all are strongly encouraged to apply (www.mtu.edu/diversity/).

Successful candidates will be expected to develop externally funded research programs in their areas of interest while contributing to a collegial work environment and fostering collaboration with other faculty, engage in both undergraduate and graduate teaching at a high level, and contribute to professional service.

For full consideration, complete application packages should be received by October 15th, 2024; however, applications will continue to be considered until the positions are filled. Application packages must include a cover letter and curriculum vitae. We strongly encourage applicants to address the required and desired qualifications in their cover letter along with an explanation of how they will contribute to the [Vision and Mission of Michigan Tech](#).

To submit an application, please submit materials through Michigan Tech's Employment Website: <https://www.employment.mtu.edu/en-us/job/493687/assistant-professor-mechanical-and-aero-space-engineering>

EEO/AA Policy

Michigan Technological University is an Equal Opportunity Educational Institution/Equal Opportunity Employer that provides equal opportunity for all, including protected veterans and individuals with disabilities.

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The MAE Department and Michigan Tech encourage women, minorities, individuals with disabilities, and veterans to apply. Our undergraduate mechanical engineering program is ranked 35th and our graduate program is ranked 70th among doctoral-granting ME programs by U.S. News and WorldReport's "Best Undergraduate and Graduate Programs". The National Science Foundation (NSF) ranks Mechanical Engineering in Research Expenditures at Michigan Tech 15th in FY2021 (latest rankings) with \$22.845 million among all Mechanical Engineering programs in the U.S. We are launching a bachelor's degree in Aerospace Engineering in the Fall of 2025, soon to be followed by a graduate Aerospace program.

Michigan Tech is Michigan's flagship technological university, and starting next year will be one of only four Carnegie classified R1 institutions in Michigan. The university provides its graduates with an extremely high return on investment through its academic rigor and focus on experiential learning. Located in Michigan's scenic Upper Peninsula's Anishinaabe/Ojibwe lands on the south shore of Lake Superior, the university also provides a high standard of living. The community offers a small-town environment with outstanding four-season recreational opportunities.

Contact Information

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

Contact