

Professor/Associate Professor/Assistant Professor
University of Michigan

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Downloaded On: Oct. 7, 2025 2:45pm

Posted Oct. 7, 2025, set to expire Dec. 1, 2025

Job Title Professor/Associate Professor/Assistant Professor

Department College of Engineering - Robotics

<https://robotics.umich.edu/>

Institution University of Michigan

Ann Arbor, Michigan

Date Oct. 7, 2025

Posted

Application Dec. 1, 2025

Deadline

Position Available immediately

Start Date

Job Assistant Professor

Categories

Associate Professor

Professor

Academic Robotics

Field(s)

Job <https://robotics.umich.edu/jobs/>

Website

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**Job
Description**

The [Robotics Department](#) in the College of Engineering at the University of Michigan, Ann Arbor invites applications for two faculty that will join our mission to accelerate advances in robotics for the benefit of society. Successful candidates will have a relevant doctorate or equivalent experience and an outstanding record of achievement and impactful research in academia, industry, and/or at national laboratories. They will have a strong record of commitment to teaching at the undergraduate and graduate levels and to providing service to the university and to the profession.

The Robotics Department seeks to fill two tenure-track faculty positions. The first position is open to faculty of all ranks and invites candidates across all research areas relevant to robotics to apply. Candidates in the areas of Robot Learning, Robot Vision, Robot Perception, Medical Robotics, and Aerial Robotics are especially encouraged to apply. The second position seeks faculty who are either tenured or have at least five years of experience doing research in industry, and whose research focuses on the area of Human-Centered Embodied AI.

There are also related faculty searches being conducted on Education and AI and [Human-Centered AI: AI Privacy and Ethics](#).

Please see application instructions and further information at <https://robotics.umich.edu/jobs/>. Application review will begin on November 10, 2025 and will continue on a rolling basis. All applications submitted by December 1, 2025 will receive full consideration.

The University of Michigan is one of the world's leading research universities, with \$2.04B in research expenditures (FY2024). Consistently ranked among the top research universities by USNews and NSF, it has 19 schools and colleges, the University is rich with opportunities for collaboration and cross-disciplinary inquiry. We are located in Ann Arbor, MI, which is ranked the #1 U.S. City for Quality of Life by U.S. News and World Report (2024), #2 City with the Best Public Schools in America by Niche.com (2021), and #1 Best Places to Live for Families by Fortune (2022).

Employment will require a criminal background check and may require an institutional reference check regarding any misconduct. If an institutional reference check is necessary, candidates will be required to submit a self-disclosure form as well as an authorization to release information form.

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EEO/AA Policy

The University of Michigan is responsive to the needs of dual-career families. We are a non-discriminatory, affirmative-action employer.

Contact Information

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

Contact University of Michigan Robotics Search Committee
College of Engineering - Robotics
University of Michigan
2505 Hayward St
Ann Arbor, MI 48109

Contact E-mail robotics-faculty-search@umich.edu