

Faculty Positions in Mechanical Engineering Massachusetts Institute of Technology

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Posted Nov. 10, 2023, set to expire May 11, 2024

Job Title	Faculty Positions in Mechanical Engineering
Department	Mechanical Engineering
Institution	Massachusetts Institute of Technology Cambridge, Massachusetts
Date Posted	Nov. 10, 2023
Application Deadline	January 15, 2024
Position Start Date	July 2024
Job Categories	Associate Professor Assistant Professor
Academic Field(s)	Robotics Ocean Engineering Mechanical Engineering Manufacturing & Quality Engineering Energy Technology Bioengineering (all Bio-related fields)
Apply Online Here	https://faculty-searches.mit.edu/meche/register.tcl
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Job Description	

FACULTY POSITIONS in Mechanical Engineering

Massachusetts Institute of Technology

Cambridge, MA

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The Massachusetts Institute of Technology (MIT) Department of Mechanical Engineering (MechE) seeks candidates for faculty positions starting July 1, 2024, or on a mutually agreed date thereafter. We seek candidates who will provide excellence and leadership in research, innovate in undergraduate and graduate education, and contribute to the diversity and growth of the MechE community at MIT. The search is for candidates to be hired at the assistant professor level; however, under special circumstances an untenured associate professor or senior faculty appointment is possible, commensurate with experience.

Candidates in all areas related to Mechanical Engineering will be considered, including, but not limited to: (1) mechanics: modeling, experimentation and computation; (2) design, manufacturing, and product development; (3) control, instrumentation, and robotics; (4) energy science and engineering; (5) ocean science and engineering; (6) bioengineering; and (7) micro/nanoengineering. These topics map to the seven focus areas of the MechE department, which are highlighted on our website, along with our most recent strategic plan (<https://meche.mit.edu/sites/default/files/2018-Strategic-Plan.pdf>). Research in cross-cutting topics, including artificial intelligence and data science related to core areas of MechE is also of interest. Faculty duties include conducting original scholarly research, developing course materials and teaching courses in Mechanical Engineering and related topics at the undergraduate and graduate levels, and student advising.

Candidates must hold an earned Ph.D. in Mechanical Engineering or a related field by the start date of their faculty employment. Applications must include a cover letter, curriculum vitae, statement of research interests (3 pages maximum), and statement of teaching interests (1-2 pages). In addition, candidates should provide a statement regarding their views on diversity, inclusion, and belonging, including past and current contributions as well as their vision and plans in these areas (1-2 pages). Candidates should also include copies of no more than three publications and arrange for four individuals to submit letters of recommendation on their behalf. This information must be entered electronically at the following site: <https://school-of-engineering-faculty-search.mit.edu/meche/register.tcl>. Review of applications will begin in December 2023 and applications must be received by January 15, 2024.

You may also find this ad at: <https://meche.mit.edu/faculty-positions>.

MIT is an equal employment opportunity employer. We value diversity and strongly encourage applications from individuals from all identities and backgrounds. All qualified applicants will receive equitable consideration for employment based on their experience and qualifications, and will not be discriminated against on the basis of race, color, sex, sexual orientation, gender identity, pregnancy, religion, disability, age, genetic information, veteran status, or national or ethnic origin. See MIT's full

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policy on nondiscrimination at <https://policies.mit.edu/policies-procedures/90-relations-and-responsibilities-within-mit-community/93-nondiscrimination>.

EEO/AA Policy

Employment is contingent upon the completion of a satisfactory background check, including possible verification of any findings of misconduct (or pending investigations) from prior employers.

Contact Information

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

Contact

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