

### LEO Lecturer III University of Michigan, Ann Arbor

Direct Link: <a href="https://www.AcademicKeys.com/r?job=263937">https://www.AcademicKeys.com/r?job=263937</a>
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Posted Oct. 14, 2025, set to expire Feb. 26, 2026

Job Title LEO Lecturer III

**Department** Biomedical Engineering

https://bme.umich.edu/

**Institution** University of Michigan, Ann Arbor

Ann Arbor, Michigan

Date Posted Oct. 14, 2025

**Application Deadline** Jan. 15, 2026 **Position Start Date** August 2026

Job Categories Lecturer/Instructor

**Academic Field(s)** Biomedical Engineering & Bioengineering

Apply Online Here https://careers.umich.edu/job\_detail/269517/leo-

lecturer-iii

Apply By Email

**Job Description** 

Applications are invited for a Lecturer (full-time teaching faculty) in the Biomedical Engineering (BME) Department at the University of Michigan. The successful candidate will be part of a dedicated teaching team focused on experiential learning, engineering design, and professional development of biomedical engineers.

The BME Department at the University of Michigan in Ann Arbor (<a href="mailto:bme.umich.edu">bme.umich.edu</a>) is a joint department between the College of Engineering and the Medical School. It harnesses intellectual and physical resources from across campus to create a world-class learning environment. Applications from individuals in all areas of biomedical engineering and related disciplines will be considered. We are particularly interested in candidates with experience in one or more of the following areas:



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- Biomechanics We are seeking candidates with experience in this field who are interested in building course content, modernizing lab modules, or creating new courses that help to solidify this core concentration in biomedical engineering. Opportunities are available to contribute at introductory or advanced levels, depending on interests.
- Bioinstrumentation We are seeking candidates with experience in this field who are interested in advancing our upper-level courses on bioinstrumentation and supporting our current courses in this space.
- Biocomputation We are seeking candidates with experience in this field to help us advance and deliver key courses in AI and machine learning in biomedical engineering.

The main responsibilities of this position are:

- Teaching of biomedical engineering courses, with an emphasis on engineering fundamentals, biomechanics, bioinstrumentation, and/or biocomputation. Teaching load is expected to be up to 4 courses per academic year, and course assignments will depend on expertise and interest.
- Contribution to curricular development and continuous improvement of the BME curriculum through departmental service and professional development.

Applicants should have a PhD in engineering or the physical sciences, or a BS/MS degree with significant and relevant industry experience. Desired qualifications include a demonstrated commitment to teaching and education, as well as a strong motivation to improve the educational experience and engage students in experiential learning. We are especially interested in candidates who can contribute through their teaching and service to the diversity and excellence of the academic community.

To apply, please submit the following **as a single PDF document** to the <u>University of Michigan Careers website</u>: cover letter, current CV, teaching statement, diversity statement, and contact information of three professional references. Applications will be reviewed on a rolling basis beginning Oct 15, 2025 until the position is filled. Priority will be given to applications received by Dec 31<sup>st</sup>, 2025. The start date is flexible, with an ideal start date in August 2026.

This position is planned at the level of Lecturer III and is covered under the collective bargaining agreement between the U-M and the Lecturers' Employee Organization. AFL-CIO, which contains and settles all matters with respect to wages, benefits, hours and other terms and conditions of employment.



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#### **EEO/AA Policy**

The University of Michigan is an equal employment opportunity employer.

#### **Contact Information**

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

**Contact** Jennifer Rieger

**Biomedical Engineering** 

University of Michigan, Ann Arbor

2200 Bonisteel Boulevard

Ann Arbor, MI 48109

Contact E-mail jrieger@umich.edu