

Assistant Teaching Professor in Environmental
Engineering
University of Massachusetts Lowell

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Posted Nov. 24, 2025, set to expire Apr. 8, 2026

Job Title	Assistant Teaching Professor in Environmental Engineering
Department	Civil & Environmental Engineering
Institution	University of Massachusetts Lowell Lowell, Massachusetts
Date Posted	Nov. 24, 2025
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Assistant Professor Lecturer/Instructor
Academic Field(s)	Civil Engineering Ecological and Environmental
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Job Description

The successful candidate will join the department and college faculty, responsible for teaching undergraduate and/or graduate courses, engaging in curriculum development, contributing to professional activities, and participating in relevant departmental and university service, including outreach. Teaching faculty play a crucial role in promoting the department's educational mission, engaging students in experiential learning, and fostering a diverse and inclusive academic community.

The CEE department is growing, and its Environmental Engineering program is rapidly expanding. The

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department offers two ABET-accredited bachelor's degree programs (Bachelor of Science in Civil Engineering and Environmental Engineering), along with M.S. and Ph.D. programs in Civil and Environmental Engineering. The department currently has 14 full-time faculty members, one visiting professor, and two full-time staff members, serving approximately 400 undergraduate and graduate students.?

UMass Lowell is a nationally recognized public research university that is experiencing rapid growth. The WSJ ranks UMass Lowell as Massachusetts' top public university and the best in the state for both "Best Value" and social mobility. We are a Carnegie R1 research university, and our students benefit from the UML Guarantee—every first-time, first-year student can participate in at least one paid, credit-bearing, or career-connected experience. Our inclusive campus has received the HEED Award six times, and UMass Lowell is the Commonwealth's only AASHE STARS Platinum institution—one of only a few worldwide. Along with strong graduate outcomes, 95% of graduates find their next step within months. These awards reflect a culture that combines research excellence with a focus on student success.?

Within the Francis College of Engineering, faculty are part of an ABET-accredited, industry-engaged community that includes biomedical, chemical, civil, environmental, electrical, plastics, mechanical, and computer engineering. Our college has over 3,000 undergraduate and graduate students, with 20 percent identifying as female and 25 percent as underrepresented minorities in engineering. Collaboration is central to our research environment: the NERVE Center advances robotics and human–robot interaction; the Fabric Discovery Center connects advanced textiles to health and defense; the Raytheon–UMass Lowell Research Institute (RURI) and Printed Electronics Research Collaborative (PERC) drive the development of next-generation electronics; and our campus-wide Core Research Facilities offer open access to more than 100 instruments and expert staff. Hands-on spaces, such as the Lin MakerSpace, and entrepreneurship programs, like DifferenceMaker, foster discovery and real-world impact. At the core, we are a university committed to student success and development.

Minimum Qualifications (Required):

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A Ph.D. degree in Civil Engineering, Environmental Engineering, or closely related discipline by the start of employment.

- Undergraduate and masters degrees in Civil Engineering, Environmental Engineering, or related fields.
- The ability to work effectively with diverse groups of students and faculty.
- Excellent interpersonal and communication skills, both oral and written.

Preferred Qualifications:

- Record of successful teaching experience at the college level.
- Registration as a Professional Engineer, having either successfully passed the Fundamentals of Engineering exam, or having a relevant certification in the field of Environmental Engineering.
- Relevant Industrial Experience.
- Demonstrated competencies in advising undergraduate students, participating in outreach activities, and contributing to ongoing efforts to enhance the department's educational mission.
- Evidence of a strong commitment to internal and external service.

Special Instructions to Applicants:

This is a benefitted, Massachusetts Society of Professors/MTA/NEA union position. Salary range of \$65,000 - \$105,000, based on Assistant Teaching Professor rank and qualifications.

Review of applications will begin immediately and continue until the position is filled. However, the position may close when an adequate number of qualified applications is received.

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Please include the following required documents with your application.

- Curriculum vitae
- Cover letter
- Statement of teaching interests and philosophy
- Inclusivity statement
- Evidence of teaching effectiveness, including teaching evaluations, if available?
- Names and contact information for three professional references will be required at the time of application (please do not send recommendation letters).

Optional Documents:

- Statement of service activities and interests

EEO/AA Policy

The University of Massachusetts Lowell welcomes all qualified applicants and complies with all state

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and federal anti-discrimination laws.

Contact Information

Please reference Academickeys in your cover letter when
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Contact

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