

CSE Teaching Faculty University of Michigan

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Posted Oct. 7, 2024, set to expire Feb. 8, 2025

Job Title	CSE Teaching Faculty
Department	Electrical Engineering and Computer Science https://cse.engin.umich.edu/
Institution	University of Michigan Ann Arbor, Michigan
Date Posted	Oct. 7, 2024
Application Deadline	Open until filled
Position Start Date	Fall 2025
Job Categories	Lecturer/Instructor
Academic Field(s)	Computer Science
Job Website	https://cse.engin.umich.edu/about/faculty-hiring/
Apply Online Here	https://cse.engin.umich.edu/about/faculty-hiring/
Apply By Email	
Job Description	

Michigan CSE is hiring for multiple long-term, career-oriented teaching faculty positions. We are seeking passionate individuals to join our [community](#) of teaching-focused faculty, and who will support [our values](#) and further our goal of creating [a diverse, inclusive, and representative Computer Science community](#) within our department and in the field at large.

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Apply at <https://cse.engin.umich.edu/about/faculty-hiring/> and direct questions to Dr. Kim Diaz kkhalsa@umich.edu. Include a cover letter, CV, teaching statement, DEI statement, research statement (optional), three references, and teaching evals (if any).

Teaching Faculty are typically responsible for 2 courses per semester, sometimes 2 sections of the same course, with a mix of introductory, core, and specialized upper-level courses based on preference and expertise in Computer Science and Engineering. Faculty often work in collaborative teams when courses have multiple sections. Teaching faculty hold leadership roles in designing the curriculum and structuring our student experiences. We are seeking candidates who share our commitment to [equity-centered engineering](#), and who strive for continued personal and [professional development](#) in the areas of pedagogy, diversity, equity, and inclusion.

Teaching faculty are active and engaged members of the department faculty. They are involved in departmental service and leadership, and many choose to be involved in scholarly research in their own technical area or in computer science education (though research is not required). A plethora of opportunities are available to teaching faculty for [professional development, innovation](#), and research in teaching and learning in CS.

Faculty are supported by [outstanding student instructors](#), who play a critical role in instruction, student support, [building an inclusive environment](#), and course development. Additional support comes from dedicated, department-level course support staff, who assist with administrative and logistic needs.

Required Qualifications:

- PhD degree in a related field by Sept 1, 2025, or Master's degree with significant experience
- Demonstrated support of academic programs and student success
- Strong oral presentation and communication skills, measured by a job talk
- Ability to teach introductory courses in computer science and engineering

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Desired Qualifications:

- Teaching experience as a primary instructor
- Ability to teach advanced level courses in computer science and engineering

Selection criteria based on resume with supplemental materials, in-person interview and oral presentation to be given to CSE faculty. EECS course descriptions can be found at:

<https://bulletin.engin.umich.edu/courses/eeecs/>

We will begin reviewing applications as soon as they are received beginning September 1st, 2024, and continue throughout the academic year. Applications received by November 15, 2024 will be given priority consideration. Initial appointments include a renewable 3-year contract. Applicants will be evaluated based on demonstrated evidence of excellent teaching, ability to positively impact and support students, and commitment to creating a diverse and inclusive CS community, as well as potential for growth and professional development in these areas.

This Lecturer position 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.

As part of the nation's number one public research institution, Michigan Engineering's mission is to provide scientific and technological leadership to the people of the world, develop intellectually curious and socially conscious minds, create collaborative solutions to societal problems, and promote an inclusive and innovative community of service for the common good.

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As Michigan Engineers, we strive to apply excellent engineering fundamentals, integrated expertise and equity-centered values to reimagine what engineering can be, close critical gaps, and elevate all people. Information about our vision, mission and values can be found at:

<http://strategicvision.engin.umich.edu/>.

The University of Michigan has a storied legacy of commitment to Diversity, Equity and Inclusion (DEI). Michigan Engineering models that commitment in our research, culture and collaborations. We seek to recruit and retain a diverse workforce as a reflection of that commitment. Learn more about DEI at Michigan Engineering: <https://www.engin.umich.edu/culture/diversity-equity-inclusion/>

EEO/AA Policy

The University of Michigan is an equal opportunity/affirmative action employer.

Contact Information

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

Contact