The Electrical and Computer Engineering (ECE)

Division of the Electrical Engineering and Computer Science Department at the University of Michigan, Ann Arbor invites applications for junior and senior faculty positions.

Successful candidates will have a relevant doctorate or equivalent experience and an outstanding record of research in academia, industry and/or at national laboratories. They will have a strong commitment to teaching at undergraduate and graduate levels, to providing service to the university and profession, and to broadening the intellectual diversity of the ECE Division; and have expansive world-views on the potential impact of their research.

We invite diverse candidates across all research areas to apply.

The highly ranked ECE Division prides itself on the mentoring of junior faculty toward successful careers

Ann Arbor is highly rated as a family friendly best-place-to-live.

Please see application instructions at: https://ece.engin.umich.edu/people/ faculty-positions/

Applications will be reviewed as they are received. Submission of applications prior to Nov 30, 2023 is strongly recommended for full consideration. The application site will remain open until the positions are filled.

Michigan Engineers are world-class educators, researchers, students and staff who strive to build a people-first future. 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.

Our vision, mission and values are supported by a people-first engineering framework that guides our work. 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: https://strategievision.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/

The University of Michigan is an Affirmative Action, Equal Opportunity Employer with an Active Dual-Career Assistance Program. The College of Engineering is especially interested in candidates who contribute, through their research, teaching, and/or service, to the diversity and excellence of the academic community.