

THE UNIVERSITY OF MICHIGAN, ANN ARBOR DEPARTMENT OF ELECTRICAL ENGINEERING AND COMPUTER SCIENCE COMPUTER SCIENCE AND ENGINEERING DIVISION FACULTY POSITIONS

The University of Michigan Computer Science and Engineering (CSE) Division expects strong growth in the coming years and invites applications for multiple tenure-track positions at all levels. Exceptional candidates from all areas of computer science and computer engineering will be considered. Qualifications include an outstanding academic record, a doctorate or equivalent in computer science or computer engineering, and a strong commitment to teaching and research. The college is especially interested in candidates who can contribute, through their research, teaching, and/or service, to the diversity and excellence of the academic community. These positions encompass, but are not limited to, several cross-disciplinary areas as well as an endowed professorship in theoretical computer science (Fischer Chair).

The University of Michigan is one of world's leading research universities with annual research funding of well over \$1 billion. It consists of highly-ranked departments across engineering, sciences, business, and arts, as well as a leading medical school, providing significant opportunities for research collaborations for Computer Science faculty. The CSE Division continues to lead as a vibrant and innovative force, with over 50 world-class faculty members, over 300 graduate students, several Research Centers, and a large and illustrious network of alumni. Ann Arbor is known to be one of the best college towns in the country.

We encourage candidates to apply as soon as possible. For best consideration for Fall 2017, please apply by December 1, 2016. Positions remain open until filled and applications can be submitted throughout the year.

For more details on these positions and to apply, please visit the **Application Web Page**.

The University of Michigan is a Non-Discriminatory/Affirmative Action Employer with an Active Dual-Career Assistance Program.