

**The Departments of Computer Science and Engineering and  
Electrical and Computer Engineering, Michigan State University  
Senior Faculty Position in Embedded Cybersecurity**

Join Michigan State University's Global Impact Initiative, designed to address the grand challenges through the creation of over 100 new faculty positions in some of the most promising and exciting fields of research. We welcome applicants from diverse backgrounds. MSU offers an inclusive and collaborative work environment. To learn more, visit <http://research.msu.edu/global-impact>.

The Department of Computer Science and Engineering and the Department of Electrical and Computer Engineering in the College of Engineering at Michigan State University invites applications for a tenure-system position in the area of Embedded Cybersecurity. Candidates must have an earned PhD in Computer Science or Electrical Engineering or related fields, with expertise in the general area of Embedded Cybersecurity with applications in areas such as transportation, energy, health care, and the Internet of Things. Research areas should focus on securing resource-constrained systems considering both hardware and software.

The position will be filled at the level of Professor or Associate Professor depending on the qualifications and record of the successful candidate. The candidate is expected to establish a sustainable research program, make significant scholarly contributions to their discipline, be an effective teacher and mentor of both undergraduate and graduate students, and engage in institutional and professional service. This faculty position will be a joint appointment in the Departments of Computer Science and Engineering (CSE) and Electrical and Computer Engineering (ECE).

MSU enjoys a park-like campus with outlying research facilities and natural areas. The campus is adjacent to the city of East Lansing and the capital city of Lansing. The Lansing metropolitan area has a diverse population of approximately 470,000. Local communities have excellent school systems and place a high value on education. Michigan State University is pro-active in exploring opportunities for employment for dual career couples, both inside and outside the University. Information about MSU's dual career support can be found at <http://miwin.msu.edu/>. Information about WorkLife at MSU and the College of Engineering can be found at <http://www.egr.msu.edu/WE>.

Interested individuals should submit an application for this position through: <http://jobs.msu.edu/> and refer to position #4389. Applicants must submit a detailed resume, a cover letter summarizing their qualifications, vision statements for teaching and research, and the names and contact information for at least three references. For full consideration, applications should be received before February 1, 2017. Applications will be reviewed on a continuing basis thereafter until the position is filled. Nominations or questions are welcome by contacting the search committee chair through email at [cybersecurity\\_search@egr.msu.edu](mailto:cybersecurity_search@egr.msu.edu). The position is available on August 2017.

*Michigan State University has been advancing the common good with uncommon will for more than 160 years. A member of the Association of American Universities, MSU is a research-intensive institution with 17 degree-granting colleges.*

*MSU is an affirmative-action, equal opportunity employer. MSU is committed to achieving excellence through a diverse workforce and inclusive culture that encourages all people to reach their full potential. The University actively encourages applications and/or nominations of women, persons of color, veterans and persons with disabilities.*