

Associate Professor Faculty Position in Electrical and
Computer Engineering at Marquette University
Marquette University

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Posted Nov. 19, 2025, set to expire Apr. 3, 2026

Job Title	Associate Professor Faculty Position in Electrical and Computer Engineering at Marquette University
Department	Electrical and Computer Engineering https://www.marquette.edu/electrical-computer-engineering/
Institution	Marquette University Milwaukee, Wisconsin
Date Posted	Nov. 19, 2025
Application Deadline	Open until filled
Position Start Date	Aug. 15, 2026
Job Categories	Associate Professor Professor Endowed/Distinguished Professor
Academic Field(s)	Electrical and/or Electronics
Apply Online Here	http://MU.edu/laffertyece

Apply By Email

Job Description

Marquette University invites applications for a tenured faculty position at the Associate Professor level in microelectronics, MEMS/NEMS, and microsystems. Exceptional candidates at the Full Professor level may also be considered. We seek applicants advancing next-generation electronic and sensing technologies through device fabrication, modeling, materials, characterization, packaging, or system-level integration. Candidates whose work complements fabrication through simulation, AI-driven design, or applications are encouraged to apply. Specific areas of interest include smart and adaptive sensors; MEMS/NEMS devices and actuators; microelectronics for AI, IoT, and power electronics;

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advanced materials and heterogeneous integration.

Marquette offers a robust and growing microsystems research ecosystem. The endowed chair will have the opportunity to provide leadership of a Class-1000 micro/nanofabrication cleanroom, an Advanced Microsystems Research Laboratory with a Class-1000 cleanroom for device testing and assembly, and a suite of materials characterization, metrology, and device evaluation facilities. These resources provide a strong platform for both fabrication-focused research and innovative design, modeling, or application-driven programs with opportunities for collaboration across campus and with regional industry partners.

Qualifications: Ph.D. in Electrical Engineering or related field; strong research and teaching record; ability to build a funded research program.

Apply: Review of applications begins September 1, 2025, and continues until the position is filled. Submit a cover letter, CV, research and teaching statements, and references. To apply please use: MU.edu/laffertyece.

Contact Information

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

Contact Majeed Hayat
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