

Assistant Professor (TT) - Electrical and Computer Engineering - High Frequency Electronics University of Massachusetts, Amherst

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Job Title Assistant Professor (TT) - Electrical and Computer

Engineering - High Frequency Electronics

Department Electrical and Computer Engineering **Institution** University of Massachusetts, Amherst

Amherst, Massachusetts

Date Posted Sep. 30, 2024

Application Deadline Open until filled

Position Start Date Available immediately

Job Categories Assistant Professor

Academic Field(s) Electrical and/or Electronics

Computer Engineering Computer Science

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<u>us/job/525149/assistant-professor-tt-electrical-and-computer-engineering-high-frequency-electronics</u>

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Job Description

Join UMass Amherst's ECE Department!

The Department of Electrical and Computer Engineering at the University of Massachusetts Amherst is hiring a tenure-track assistant professor level in the area of High Frequency Electronics. Tenure-track faculty members are expected to develop an internationally recognized scholarly presence, an externally funded research program, collaborations in interdisciplinary research teams, to effectively mentor graduate students, teach existing courses in our curriculum and to develop creative new



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curricula in areas of their interest or across disciplines.

Applicants must hold a Ph.D. in Electrical Engineering, Computer Engineering, Computer Science, or related fields by August 31, 2025.

For details, visit: https://careers.umass.edu/amherst/en-us/job/525149/assistant-professor-tt-electrical-and-computer-engineering-high-frequency-electronics

EEO/AA Policy

The University is committed to active recruitment of a diverse faculty and student body. The University of Massachusetts Amherst is an Affirmative Action/Equal Opportunity Employer of women, minorities, protected veterans, and individuals with disabilities and encourages applications from these and other protected group members. Because broad diversity is essential to an inclusive climate and critical to the University's goals of achieving excellence in all areas, we will holistically assess the many qualifications of each applicant and favorably consider an individual's record working with students and colleagues with broadly diverse perspectives, experiences, and backgrounds in educational, research or other work activities. We will also favorably consider experience overcoming or helping others overcome barriers to an academic career and degree.

Contact Information

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

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