

Open Rank Professor - Telecommunications - ECE Texas Tech University

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Posted Sep. 2, 2025, set to expire Jan. 4, 2026

Job Title	Open Rank Professor - Telecommunications - ECE
Department	Electrical and Computer Engineering https://www.depts.ttu.edu/ece/
Institution	Texas Tech University Lubbock, Texas
Date Posted	Sep. 2, 2025
Application Deadline	Oct. 5, 2025
Position Start Date	January 2026
Job Categories	Assistant Professor Associate Professor Professor
Academic Field(s)	Electrical and/or Electronics Computer Engineering Engineering - Other
Job Website	https://www.texastech.edu/careers/
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Texas Tech University. The Department of Electrical and Computer Engineering (ECE) is inviting applications for a tenure-track Assistant / Associate Professor position. The candidate should have a background in a broad area of Telecommunications including open radio access networks, integrated sensing and communications, and cyber physical telecommunications security.

A Ph.D. in Electrical or Computer Engineering or a closely related field is required. The successful candidate is expected to teach existing undergraduate and graduate courses and develop new courses. The candidate is expected to build a research infrastructure that leads to extramural funding, scholarly publications, collaborations, and the training of students or other related fields to complement existing research activity in the ECE Department. Candidates who have strong records of scholarship supported by extramural funding and who have the proven capacity or clear potential to bring externally sponsored research to Texas Tech University are encouraged to apply. Service to the Department, College, and University is expected. We encourage and foster team spirit and cooperation within the department as well as across disciplines. Applicants are requested to upload a cover letter, curriculum vitae, research statement, teaching statement, and the names and contact information of at least three references to <http://www.depts.ttu.edu/hr/workattexastech/> referencing requisition number 41268BR. Questions related to the application should be emailed to the search committee chair, Dr. Brian Nutter at brian.nutter@ttu.edu. Applications will be accepted until the position is filled.

This position involves research, work on, or access to critical infrastructure. In accordance with Texas Executive Order 48 and applicable federal and state regulations, candidates may be subject to a review of relevant criminal history and security-related background checks. Because a significant portion of the funds available for telecommunications infrastructure is regulated under International Traffic in Arms Regulations (ITAR)/EAR, the successful candidate must be able to work in an environment conforming to ITAR requirements either currently or working to meet necessary requirements within these regulations or as otherwise required by the project sponsor.

EEO/AA Policy

All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, gender expression, national origin, age, disability, genetic information or status as a protected veteran.

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Contact Information

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

Contact Dr. Brian Nutter
Electrical and Computer Engineering
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Contact E-mail brian.nutter@ttu.edu