

Assistant Professor of Electrical and Computer Engineering Western Washington University

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Job Title Assistant Professor of Electrical and Computer

Engineering

Department Electrical and Computer Engineering

https://eece.wwu.edu/

Institution Western Washington University

Bellingham, Washington

Date Posted Oct. 3, 2025

Application Deadline Dec. 1, 2025

Position Start Date Sep. 16, 2026

Job Categories Assistant Professor

Academic Field(s) Electrical and/or Electronics

Computer Engineering

Apply Online Here https://hr.wwu.edu/careers-faculty?job=502717

Apply By Email

Job Description

Western Washington University, with over 15,000 students in seven colleges and the graduate school, is nationally recognized for its educational programs, students and faculty. The campus is located in Bellingham, Washington, a coastal community of 90,000 overlooking Bellingham Bay, the San Juan Islands and the North Cascades Mountain range. The city lies 90 miles north of Seattle and 60 miles south of Vancouver, British Columbia.

The <u>Electrical and Computer Engineering</u> department is the newest department in the WWU College of Science and Engineering. Originally a program within the Engineering and Design Department, we became a standalone department in response to growing student and industry demand and timed with



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a move to the newly constructed state-of-the-art Kaiser Borsari Hall. The new building will advance our commitment to student-centered learning and provide research and development space for faculty and student projects. The department offers an ABET-accredited undergraduate degree and is launching a new master's program in Electrical and Computer Engineering in Fall 2025.

Exceptional scholars from all fields of electrical and computer engineering are encouraged to apply, especially those who bring expertise that complements or expands upon strengths of the <a href="https://www.www.www.encourage.com/www.www.encourage.com/www.www.encourage.com/www.www.encourage.com/www.www.encourage.com/www.encourage.com

The position involves developing and teaching lab-based electrical and computer engineering courses, conducting research, advising students, engaging with the community, and service to support the electrical and computer engineering department and the university. This position offers a unique and exciting opportunity to be part of the growth of the department, including the development of new curricula, research areas, and laboratory facilities.

The position requires a strong commitment to teaching and scholarship that supports the <u>department's mission</u>. Responsibilities include teaching core and service courses in electrical and computer engineering, as well as developing and teaching advanced/ graduate-level courses in the candidate's area of specialization. Scholarship responsibilities include developing and maintaining a relevant program of scholarship that engages our students. It is expected that the successful candidate will fulfill teaching, scholarly, service, and mentoring responsibilities in ways that provide an equitable and inclusive environment for all students, faculty, and staff.

Please see the website link below for required and preferred qualifications, and detailed application instructions.

WWU - Asst Prof in Electrical & Computer Engineering

EEO/AA Policy

Western Washington University (WWU) is an equal opportunity employer. In compliance with applicable laws, WWU does not discriminate on the basis of race, ethnicity, color, national origin, age, citizenship or immigration status, pregnancy, use of protective leave, genetic status, sex, sexual orientation, gender identity, gender expression, marital status, creed, religion, veteran or military status, disability or the use of a trained guide dog or service animal (including a service animal in



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training) by a person with a disability, or any other characteristic protected by federal, state, or local law, in its programs or activities, including employment, admissions, and educational programs. See WWU's Policies on Prohibiting Discrimination Based on A Protected Class and Prohibiting Discrimination Based on Sex. Inquiries may be directed to the Office of Civil Rights and Title IX Compliance, Title IX and ADA Coordinator, Western Washington University, Old Main 126 (MS 9021), 516 High Street, Bellingham, WA 98225; 360.650.3307 (voice) or 711 (Washington Relay); crtc@wwu.edu

WWU is committed to providing reasonable accommodations to qualified individuals with disabilities upon request. To request this document in an alternate format or to request an accommodation, please contact Human Resources Disability Services, 360.650.3751 or 711 (Washington Relay).

Annual Security and Fire Safety Report: This report is provided pursuant to the Jeanne Clery Disclosure of Campus Security Policy and Campus Crime Statistics Act ("The Clery Act"). It includes statistics for the previous three calendar years concerning reported crimes that occurred on Western's campus; in certain off-campus buildings or property owned or controlled by Western; and on public property within, or immediately adjacent to and accessible from, the campus. The report also includes institutional policies concerning campus security, such as policies concerning alcohol and drug use, crime prevention, the reporting of crimes, sexual assault, and other matters. You can obtain a copy of this report in printed or alternate formats by contacting the Office of the Vice President for Student Affairs at vpsa.office@wwu.edu. The report can be found at: Annual Security and Fire Safety Report.

All new employees must comply with the immunization policy and show employment eligibility verification as required by the U.S. Citizen and Immigration Service before beginning work at WWU. A thorough background check will be conducted on all new hires and rehires, which includes a sexual misconduct background check.

Contact Information

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

Contact Meredith Jarvis

Electrical and Computer Engineering

Western Washington University

516 High St



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