

Assistant, Associate or Full Professor
University at Buffalo, The State University of New York

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Posted Sep. 8, 2021, set to expire May 18, 2022

Job Title	Assistant, Associate or Full Professor
Department	Computer Science and Engineering
Institution	University at Buffalo, The State University of New York Buffalo, New York
Date Posted	Sep. 8, 2021
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Assistant Professor Associate Professor Professor
Academic Field(s)	Computer Engineering Computer Science
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Job Description

The Department of Computer Science and Engineering (CSE) at University at Buffalo (UB) invites candidates to apply for the positions of Assistant Professor, Associate Professor or Full Professor. We are particularly looking for candidates who can operate effectively in a team environment and in a diverse community of students and faculty and share our vision of helping all constituents reach their full potential.

The successful candidate will be expected to teach courses at the graduate and undergraduate levels, mentor graduate students, advise students at all levels and maintain an active research program. The successful candidate for an Associate Professor or Full Professor position should have a record of scholarly accomplishments, teaching experience and a sustained externally funded research program.

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All areas of research expertise that complement the existing research strengths in the department will be considered. Preference will be given to candidates in the following areas: (1) distributed/mobile systems; (2) programming languages; (3) robotics and autonomy; and (4) theory and algorithms; but applicants in all areas of computer science and engineering are encouraged to apply.

The Department of Computer Science and Engineering (CSE) offers BS degrees in computer science (accredited by the Computing Accreditation Commission of ABET, <https://www.abet.org>), and in computer engineering (accredited by the Engineering Accreditation Commission of ABET, <https://www.abet.org>), a combined 5-year BS-MS program, a minor in computer science, a Certificate in Data-Intensive Computing, and several joint programs (BS in Computer Science/MBA, BS in Computational Physics, BA in Social Sciences Interdisciplinary - Cognitive Science Concentration, BS in Bioinformatics and Computational Biology - CSE concentration) as well as MS and PhD programs in Computer Science & Engineering.

The department currently has over 40 tenure-track faculty, 12 teaching faculty and approximately 1,200 undergraduate majors, 550 masters' students and 160 PhD students. Over twenty junior faculty members have been hired since 2010, and we are continuing to expand. Two members of our faculty currently hold key university leadership positions. The department is well known for offering excellent collaborative and nurturing environment for faculty. In 2019, a cohort of 7ve junior faculty received the NSF CAREER awards, setting a national record.

Our faculty members are actively involved in cutting-edge research and successful interdisciplinary programs and centers devoted to biometrics; bioinformatics; biomedical computing; computational and data science and engineering; computer vision and multimedia systems; database systems; document analysis and recognition; programming languages; high performance computing; cybersecurity; embedded, networked and distributed systems; machine learning and artificial intelligence; connected and autonomous vehicles and sustainable transportation; and theory of computation.

The University at Buffalo (UB), a member of the prestigious American Association of Universities (AAU), is the largest and most comprehensive university in The State University of New York (SUNY) system, with about 22,000 undergraduates and 10,000 graduate students and 1600 fulltime faculty. The School of Engineering and Applied Sciences has 7,300 students enrolled across 9 academic departments.

Buffalo is a city with a rapidly growing economy, eclectic neighborhoods, world-class art galleries and museums, a vibrant theater and music community, the Lake Erie waterfront, a city-wide system of parks designed by renowned landscape architect Frederick Law Olmsted, and major and minor league

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sports teams. The awe-inspiring Niagara Falls is just 20 minutes away. The department is located on the UB North Campus in suburban Amherst, an area that combines outstanding public schools and services with a surprisingly low cost-of-living.

The University at Buffalo is an affirmative action/equal opportunity employer (AA/EOE). Note: This tagline is required per the UB Recruitment Policy and normally added by UB-HRS.

Contact Information

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

Contact