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Downloaded On: Nov. 18, 2025 2:08pm
Posted Nov. 18, 2025, set to expire Apr. 1, 2026

Job Title Assistant/Associate Professor - Computer Science

Department College of Engineering

https://engineering.wayne.edu/computer-science

Institution Wayne State University

Detroit, Michigan

Date Nov. 18, 2025

Posted

Application Feb. 15, 2026

Deadline

Position Available immediately

Start Date

Job Assistant Professor

Categories

Associate Professor

Academic Computer Science

Field(s)

Apply https://waynetalent.csod.com/ux/ats/careersite/2/home/requisition/3020?c=waynetalent&sq=req

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Job

Description



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Applications must be submitted at

https://waynetalent.csod.com/ux/ats/careersite/2/home/requisition/3020?c=waynetalent&sq=req3020

and must include a curriculum vitae, teaching and research statements, and names and addresses of at least three references. Links to a professional website such as Google Scholar or DBLP are recommended. For full consideration, applications must be submitted by Feb 15, 2025. Applications will be accepted until the positions are filled.

Assistant/Associate Professor - Computer Science

Wayne State University is searching for an experienced **Assistant/Associate Professor - Computer Science** at its Detroit campus location.

Wayne State is a premier, public, urban research university located in the heart of Detroit, Michigan where students from all backgrounds are offered a rich, high-quality education. Our deep-rooted commitment to excellence, collaboration, integrity, diversity and inclusion creates exceptional educational opportunities which prepare students for success in a global society.

Essential functions (job duties):

Located in Midtown Detroit, the Department of Computer Science in James and Patricia Anderson College of Engineering at Wayne State University (WSU) invites applications for an open-rank tenure-track faculty position, beginning in Fall 2026. For senior candidates, appointment with tenure is possible. We particularly encourage applications from candidates whose research focuses on Computer Systems (including real-time and embedded systems, distributed systems, networking, high-performance and parallel computing, Internet of Things, and computer architecture) or Software Engineering (including program analysis, software testing, maintenance and evolution, software security, human aspects of software engineering, and data-drive/AI approaches to improving software quality and productivity). Outstanding candidates whose expertise complements existing departmental strengths in areas such as artificial intelligence, smart mobility, and autonomous driving will receive special consideration.



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Unique duties:

The Department of Computer Science at Wayne State has 24 tenure-track faculty and 7 teaching faculty, with 5 NSF CAREER awards and over \$2.5M in annual research expenditure. The Department offers two B.S. degree programs, several M.S. degree programs (traditional and online), including M.S. in AI, and a Ph.D. in Computer Science. Currently, we have approximately 1,000 undergraduate students,120 M.S. and 60 Ph.D. students. The department is committed to building a diverse faculty preeminent in its missions of research, teaching, and service to the community. Candidates who have experience engaging with diverse faculty, staff, and students, and contributing to an inclusive environment may share their perspectives on these subjects in their application materials. Detroit epitomizes the modern, livable, vibrant, and diverse city. World-class amenities like the US-Canada riverfront, Detroit Institute of Arts, culture venues and festivals, as well as an international airport (DTW) that flies non-stop to world-wide destinations. There are several satellite cities within 25 miles of metro-Detroit that are ranked as the top-100 most suitable for living cities (e.g., Troy, Ann Arbor, Birmingham, Novi) with the nation's finest school districts.

Qualifications:

Candidates should hold a Ph.D. in Computer Science or a closely related field and demonstrate a strong potential for excellence in both research and teaching.

Applications must include 1) a curriculum vitae, 2) teaching and research statements, 3) names and addresses of at least three references. Links to a professional website such as Google Scholar or DBLP are recommended.

For full consideration, applications must be submitted by Feb 15, 2026. Applications will be accepted until the positions are filled.

School/College/Division:

H05 - College of Engineering

Primary department:



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H1215 - Computer Science

Employment type:

• Regular Employee

Job type: Full Time

Job category: Academic/Faculty

Funding/salary information:

Compensation type: Annual Salary

• Salary minimum: TBD

Salary hire maximum: TBD

Working conditions:

This position is covered under the collective bargaining agreement between WSU and the WSU Chapter of the American Association of University Professors, which contains and settles all matters with respect to wages, benefits, hours and other terms and conditions of employment.

Job openings:

• Number of openings: 1

Background check requirements:

University policy requires certain persons who are offered employment to undergo a background check, including a criminal history check, before starting work. If you are offered employment, the university will inform you if a background check is required.

Contact Information

Please reference Academickeys in your cover letter when



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applying for or inquiring about this job announcement.

Contact Tia Jackson (HR)

College of Engineering Wayne State University 5057 Woodward Ave Detroit, MI 48202

Phone Number 313-577-3000

Contact E-mail ai1213@wayne.edu