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Posted Jun. 19, 2025, set to expire Oct. 19, 2025

Job Title Department Chair Search

Department Department of Computer Science and Engineering

https://sc.edu/study/colleges_schools/engineering_and_computing/departments/computer_scient

Institution University of South Carolina

Columbia, South Carolina

Date Jun. 19, 2025

Posted

Application Open Until Filled

Deadline

Position Aug. 16, 2026

Start Date

Job Department Head/Head/Chair

Categories

Academic Electrical and/or Electronics

Field(s)

Computer Science

Job https://uscjobs.sc.edu/postings/189032

Website

Apply By

Email

Job

Description

Molinaroli College of Engineering and Computing



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Department Chair Search

Department of Computer Science and Engineering Engineering

The Department of Computer Science and Engineering (CSE) at the University of South Carolina invites applications for the position of Department Chair. This is a leadership role for an individual with a strong vision for the future of computer science and engineering education and research, as well as a deep commitment to faculty development and student success.

The Molinaroli College of Engineering and Computing was named on June 6, 2024 in recognition of the significant momentum of the college in scholarship, research productivity, enrollment, timely academic programs, and faculty size. Over the past nine years, there have been over 60 TTT hires, with additional 10+ ongoing searches, the annual research awards for the college have increased from \$18M to over \$75M, the freshman classes have grown by more than 50% to ~1,000 students, an Applied AI Institute (led by the CSE department) was founded in 2019, and a new biomedical engineering department has been formalized, focusing on the brain and significant potential overlap with AI. Recognizing this momentum, the President has allocated five of the 100 presidential hires for the CSE department, with the first position being the department chair, to be followed with another four tenured full or associate professors. The department has access to a state-of-the-art high-performance computing facility managed by the University with a general-purpose cluster consisting of 16,616 CPU cores and approximately 100 GPUs, as well as a dedicated AI cluster with 40 A100/H100 GPUs.

Position Overview: The Department Chair will serve as the academic and administrative leader of the department, providing strategic direction, fostering collaboration, and supporting a vibrant community of scholars, educators, and students. The Chair will guide the department in defining and expanding areas of core strengths, promoting interdisciplinary sponsored research, and ensuring the highest standards of academic excellence.

Key Responsibilities:

- Provide visionary leadership that inspires faculty, staff, and students in a shared mission of academic and research excellence, fostering a culture of collaboration, mutual support, and continuous growth.
- Lead the department in recruiting and retaining high-impact faculty, including four additional tenured positions in strategically defined focus area(s).
- Lead modernization of curricula and create timely courses (in collaboration with other units) that draw students from the whole university and beyond.
- Champion innovative, multidisciplinary research initiatives that leverage faculty strengths and



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attract substantial federal, state, and industry funding.

- Support and leverage the university-wide AI initiative by actively promoting multidisciplinary collaboration across the campus and throughout South Carolina to grow research and broaden the impact of the CSE department.
- Serve as a proactive advocate for the department within the university and the broader academic and industrial communities.
- Facilitate effective communication among faculty, students, and university leadership, complementing and advancing the broader mission of the College of Engineering and Computing through departmental initiatives.

Desired Qualifications:

- Proven leadership experience in an academic or research setting, with a track record of building collaborative, high-performing teams.
- Strong interpersonal and communication skills, with the ability to engage effectively with diverse internal and external stakeholders.
- Experience with best practices in developing undergraduate and graduate curricula.
- Experience in securing multidisciplinary, federally, and industry-funded research projects.
- A doctorate in Computer Science, Computer Engineering, or a closely related field is required.

Application Process: Interested candidates should apply at https://uscjobs.sc.edu/postings/189032 submit a cover letter, curriculum vitae, a statement of leadership philosophy, and the contact information for at least three references. Review of applications will begin immediately, and full consideration will be given to applications submitted before October 15, 2025. The search will continue until the position is filled. For further information, please contact the Department Chair Search Committee at WOODJAR@CEC.SC.EDU]WOODJAR@CEC.SC.EDU

EEO/AA Policy

The University of South Carolina is an affirmative action/equal opportunity employer.

Contact Information



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applying for or inquiring about this job announcement.

Contact Janet Wood

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