

University of Southern California
Viterbi School of Engineering – Department of Computer Science
Teaching Faculty Position
Los Angeles, CA

The Department of Computer Science (<http://cs.usc.edu>) at the USC Viterbi School of Engineering (<https://viterbischool.usc.edu/>) has multiple openings for teaching faculty positions at all ranks. These are full time, benefits eligible faculty positions on the non-tenure track. We are seeking candidates to teach both undergraduate and graduate courses. The USC Viterbi School is committed to increasing the diversity of its faculty and welcomes applications from women; individuals of African, Hispanic, and Native American descent; veterans; and individuals with disabilities. We are interested in exceptional candidates at all levels.

This is primarily a teaching position; all candidates are expected to have a strong commitment to teaching and preparation necessary to teach effectively at the BS and MS level in a highly-ranked Computer Science department. Teaching faculty spend the majority of their time on teaching and teaching-related duties, with reduced obligations for research and university service. While we are interested in candidates with backgrounds in all areas of Computer Science, we are particularly interested in candidates with expertise in Algorithms, Artificial Intelligence, Machine Learning, Databases, Computer Games, Programming Languages, Networks/Systems, Software Engineering, Visualization, User Interfaces, and Data Science. Relevant industry experience is valued for candidates interested in teaching games-related courses. Candidates should have a doctoral degree in Computer Science (or equivalent) by the date of appointment. Salary and benefits are competitive. We are seeking applications at all levels (Lecturer, Senior Lecturer, Associate Professor of Practice, or Professor of Practice).

Applicants should submit their applications [here](#).

Applications must include a cover letter, a detailed curriculum vitae, and names of at least three professional references, at least two of whom must be familiar with, and able to comment on, the applicant's teaching experience. Applications must also include a teaching statement explaining the applicant's relevant experience and approach to teaching, and a separate diversity statement describing the applicant's relevant experience and approach to fostering an environment of diversity. Applicants may optionally include a research statement. Applications should be submitted by January 6, 2023. Applications received after this deadline may not be considered.

The USC Viterbi School of Engineering is among the top tier engineering schools in the world. It counts 189 full-time, tenure-track faculty members, and it is home to the Information Sciences Institute, two National Science Foundation Engineering Research Centers, a Department of Energy EFRC (Energy Frontiers Research Center), and the Department of Homeland Security's first University Center of Excellence, CREATE. The school is affiliated with the Alfred E. Mann Institute for Biomedical Engineering, the Institute for Creative Technologies, and the USC Stevens Center for Innovation. Research expenditures typically exceed \$210 million annually. With 46 tenure-track, 31 research faculty, and 16 teaching faculty, the USC Department of Computer Science is one of the nation's leading centers of research and education in the field.

The USC Viterbi School of Engineering is committed to enabling the success of dual career families and fosters a family-friendly environment. USC is an equal opportunity, affirmative action employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, protected veteran status, disability, or any other characteristic protected by law or USC policy. USC will consider for employment all qualified applicants with criminal histories in a manner consistent with the requirements of the Los Angeles Fair Chance Initiative for Hiring ordinance.