ANNOUNCEMENT OF POSITION AVAILABILITY
Department of Computer Engineering
Subject to Budgetary Approval

Position: Lecturer

Rank: Part-time temporary

Salary: Commensurate with rank and experience.

Minimum Qualifications: M.S. degree in computer engineering, software engineering, computer science, or electrical engineering; A minimum of 3 years work experience in relevant areas. Areas of particular interest include embedded systems, cloud technologies, virtualization, social computing and networking, big data and cybersecurity, system level design and validation, but other areas in computer and software engineering will be seriously considered. Good oral and written communication skills, commitment to student learning, and team performance are required. Candidates should have awareness of and sensitivity to the educational goals of a multicultural population.

Preferred Qualifications: Ph.D in relevant field; prior teaching experience; evidence of good industry experience and record of scholarly activities are desirable in order to teach advanced graduate classes in emerging areas.

Responsibilities: Successful candidates are expected to teach effectively, develop class and lab materials, and advise students in capstone projects.

Application Procedures: Interested candidates should submit a letter of application, statement of teaching interest, and curriculum vitae, via electronic format (PDF or MS Word version), to compengsearchtemp-group@sjsu.edu The curriculum vitae must contain a description of projects related to subject matter, teaching evaluations (if available), and contact information of three references. Applications are accepted on a continual basis.

The Computer Engineering Department at San José State University is a leading provider of engineering professionals to Silicon Valley’s high-tech industries. It provides its faculty with opportunities for close collaborative ties with industry and research partners in Silicon Valley. The department serves more than 2500 undergraduate and graduate students and offers BS and MS degrees in both computer and software engineering. The Computer Engineering program is recently ranked as No. 1 in the nation among public institutions in its category by US News.

San José State University is California’s oldest institution of public higher learning. The campus is located on the southern end of San Francisco Bay in downtown San José (Pop. 1,000,000), hub of the world-famous Silicon Valley high-technology research and development center. Many of California’s most popular national, recreational, and cultural attractions are conveniently close. A member of the 23-campus CSU system, San José State University enrolls approximately 30,000 students, a significant percentage of whom are members of minority groups. The University is committed to increasing the diversity of its faculty so our disciplines, students and the community can benefit from multiple ethnic and gender perspectives.
San José State University is an Affirmative Action/Equal Opportunity Employer. We consider qualified applicants for employment without regard to race, color, religion, national origin, age, gender, gender identity/expression, sexual orientation, genetic information, medical condition, marital status, veteran status, or disability. This policy applies to all San José State University students, faculty, and staff as well as University programs and activities. Reasonable accommodations are made for applicants with disabilities who self-disclose. Note that all San José State University employees are considered mandated reporters under the California Child Abuse and Neglect Reporting Act and are required to comply with the requirements set forth in CSU Executive Order 1083 as a condition of employment.

The latest San José State University Safety 101 Uniform Campus Crime and Security Report is available. You may request a copy of San José State University’s annual safety report by contacting the University Police Department at (408) 924-2222 or by visiting the University Police Department website at (http://www.sjsu.edu/police).