ANNOUNCEMENT OF POSITION AVAILABILITY

Subject to Budgetary Approval

Visiting Scientist AY 2022-2023

Job #: 497358
Work type: Instructional Faculty - Temporary/Lecturer
Location: Moss Landing, CA
Categories: Unit 3 - CFA - California Faculty Association, Faculty - Natural Sciences, Temporary, Part Time

Rank: Academic Year Visiting Position in Marine Science, rank to be determined by terminal degree and experience

Department Summary
Moss Landing Marine Labs, a consortium of seven California State University Campuses (CSU) and administered by San José State University (SJSU), is located on Monterey Bay. The faculty emphasis is on integration of mentoring, teaching, and research; and the excellent facilities and staff contribute to make this a renowned program for a Master's degree in marine science. Since its establishment in 1966, MLML and its leading scientists have contributed significantly to the advancement of the field of marine science, both in Monterey Bay and worldwide. The MLML Visiting Scientist position was established in 1984 by a resolution of the MLML Governing Board to enhance the opportunity for professors from the seven MLML consortium campuses (SJSU, CSU East Bay, CSU SF, CSU Sac, CSU Stanislaus, CSU Fresno, CSU Monterey Bay) to conduct research and collaborate with the MLML faculty and students during an academic year, in-residence appointment. The funding support for the position is provided equally by the consortium campuses. Visit our website to learn more about MLML: https://www.mlml.calstate.edu/

Brief Description of Duties
Responsibilities include ability to teach effectively and perform research in the applicant’s area of expertise. Candidate will be expected to coordinate the weekly seminar series with assistance from the faculty and students. Candidate must address the needs of a student population of great diversity – in age, cultural background, ethnicity, primary language and academic preparation – through inclusive course materials, teaching strategies and advisement. Candidates should have proven record of peer-reviewed research publications.

All Faculty should be organizing their classes within the Canvas Learning Management System (LMS), the official LMS provided for the SJSU community. All classes at SJSU, whether online or not, must be anchored in the Canvas platform to ensure faculty-student connection in a common space as all students are directed to log in to Canvas for online access to their classes. You will have access to this system prior to the semester start date.

Required Qualifications
A Ph.D. is required. Applicants should be scientists in good standing and have research interests (to be pursued independently or in cooperation with specific faculty member) that are of overall interest to the MLML faculty and student body. In lieu of research, the applicant may propose teaching courses generally not offered at MLML but that would be of value to the MLML student body.

Applicants should have awareness of and sensitivity to the educational goals of a multicultural population as might have been gained in cross-cultural study, training, teaching and other comparable experience. Applicants are encouraged to contact appropriate MLML faculty members to discuss possible participation at the Labs.
Conditional Appointment
Please be advised that an appointment is contingent upon budget and enrollment considerations and subject to order of assignment provisions in the collective bargaining agreement between California State University and California Faculty Association. These provisions state the "Order of Work," or the order in which available courses must be assigned to faculty, starting with tenure line faculty and ending with new lecturer appointees.

Salary Range To commensurate with experience.

Application Procedure
Visit this website to complete the SJSU Online Employment Application:

Attach the following documents:
- CV
- Cover Letter
- Statement of Teaching Philosophy
- Statement of Expertise, including professional experience, courses you are qualified to teach
- List of References

To receive full consideration, applications should be received by October 1, 2021.

The University
San José State University enrolls over 35,700 students, a significant percentage of whom are members of minority groups. As such, this position is for scholars interested in a career at a national leader in graduating URM students. SJSU is a Hispanic Serving Institution (HSI) and Asian American and Native American Pacific Islander (AANAPISI) Serving Institution; 40% of our students are first-generation, and 38% are Pell-qualified. The university is currently ranked fifth nationally in increasing student upward mobility. 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 California’s oldest institution of public higher learning. Located in downtown San José (Pop. 1,000,000) in the heart of Silicon Valley, SJSU is part of one of the most innovative regions in the world. As Silicon Valley’s public university, SJSU combines dynamic teaching, research, and university-industry experiences to prepare students to address the biggest problems facing society. SJSU is a member of the 23-campus California State University (CSU) system.

Equal Employment Statement
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.

Additional Information
A background check (including a criminal records check) must be completed satisfactorily before any candidate can be offered a position with the CSU. Failure to satisfactorily complete the background check may affect the application status of applicants or continued employment of current CSU employees who apply for the position.

For more information or if you have any questions, contact:
Kathleen Donahue, Asst to the Director, Moss Landing Marine Labs: kdonahue@mlml.calstate.edu

Advertised: October 27, 2020 (9:00 AM) Pacific Daylight Time
Applications close: Open Until Filled