

## **Tenure-track Assistant or Associate Professor Position in Inorganic Chemistry at San Francisco State University Department of Chemistry & Biochemistry**

San Francisco State University, Department of Chemistry & Biochemistry, invites applications for a tenure-track Assistant or Associate Professor position in inorganic chemistry beginning August 2018. The department is deeply committed to *both* high-quality teaching and research at the undergraduate and master's level and the successful candidate will share this dual focus.

### **Qualifications:**

Candidates should have Ph. D. in inorganic chemistry or closely related field. Post-doctoral or equivalent research experience is required and applicants must demonstrate an active record of scholarship. Candidates with a background in inorganic chemistry and chemical education are welcome to apply.

Candidates should have a strong background in experimental inorganic chemistry. The research area of specialization is open, but would ideally complement the interests of existing faculty.

Candidates must demonstrate the ability to teach courses in the areas of inorganic chemistry lecture and laboratory, general chemistry, and in their area of specialization at the undergraduate and graduate levels as appropriate. Candidates are preferred who have a strong commitment to excellence and innovation in teaching and who are able to work cooperatively with colleagues on curriculum and programs. Preferred candidates should have experience teaching, or mentoring minorities, or other underrepresented groups.

Candidates must have an active record of scholarship related to their specialty and demonstrate the potential to establish an externally-funded research program in experimental inorganic chemistry.

Candidates must be able to demonstrate how they have or will incorporate inclusion, diversity, and educational equity in their courses and scholarship.

### **Responsibilities:**

The position requires graduate and undergraduate teaching in inorganic chemistry, including lecture and upper division laboratory courses, general chemistry, and in the area of the candidate's specialty. Additional responsibilities include mentoring and advising graduate and undergraduate students, developing an active ongoing research program in one's area of specialty in which undergraduate and graduate (master's) students substantively participate, and ongoing committee and service assignments. Detailed position description is available at [www.chemistry.sfsu.edu](http://www.chemistry.sfsu.edu).

### **Rank and Salary:**

Assistant or associate professor. Salary commensurate with qualifications and experience. The California State University system provides competitive health, retirement, and other benefits.

**Application Process:**

Submit a letter of interest, a current CV, statement of proposed research and student mentorship, and statement of teaching philosophy and interests, and names and contact information of three references.

Submit all materials online [academicjobsonline.org/ajo/jobs/9544](http://academicjobsonline.org/ajo/jobs/9544). Follow instructions online to arrange for three confidential letters of reference to be submitted separately. Review of applications will continue until the position is filled but priority will be given to complete applications, including reference letters, received by October 1, 2017.

San Francisco State University is a member of the CSU system and serves a diverse student body of 30,000 undergraduate and graduate students. The University seeks to promote appreciation of scholarship, freedom and, human diversity through excellence in instruction and intellectual accomplishment. San Francisco State University faculty are expected to be effective teachers and demonstrate professional achievement and growth through research, scholarship, and/or creative work. Our goal is to attract a world-class and diverse faculty committed to build a multicultural educational environment.

San Francisco State University is an Equal Opportunity/ Affirmative Action Employer with a strong commitment to diversity. All qualified applicants will be considered without regard to race, color, sex, religion, national origin, disability, protected veteran status, or other legally protected category. We strongly encourage the application of individuals from historically underrepresented groups.