Recruitment Number: 2384

Position: Part-Time Lecturer in Chemistry

Effective date: August 17, 2016

Salary: Commensurate with qualifications and experience

Minimum Qualifications: Master's degree in Chemistry or related discipline, and demonstrated potential for effective teaching. Commitment to and/or expertise in educating a diverse student population.

Desired/Preferred Qualifications: Ph.D. degree in Chemistry preferred. Evidence of successful teaching in college-level general chemistry courses. Ability to teach upper division laboratory classes in instrumental analysis or physical chemistry.

Duties: Teach general or prebaccalaureate chemistry lecture classes. Teach upper-division analytical or physical chemistry laboratory classes. Might be required to teach other lecture or laboratory classes commensurate with experience.

Required Documentation
- Letter of application (including e-mail address)
- Curriculum vitae
- Statement of teaching interests and experience
- Three letters of recommendation less than one year old
- Official transcript from institution awarding highest degree (unofficial transcript acceptable for initial application)
- Finalist will be required to submit signed SC-1 Form and official transcript.

The Department of Chemistry & Biochemistry at California State University, Long Beach is committed to building a more diverse faculty, staff, and student body as it responds to the changing population and educational needs of California and the nation. We seek applicants and nominations from those who have experience teaching and mentoring students in ways that effectively address individuals from all backgrounds. California State University, Long Beach is an equal opportunity employer.

Application Deadline: Position open until filled (or recruitment canceled). Review of applications will begin on June 20, 2016.

Required documentation and/or requests for information should be addressed to:
Dr. Chris Brazier, Department Chair
California State University, Long Beach
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Long Beach, CA 90840-9507
Telephone: (562) 985-4941; email: Chris.Brazier@csulb.edu