



TEACHING ASSOCIATE OPENINGS IN MATHEMATICS AND STATISTICS

Recruitment #: 2031402

Position

Teaching Associate (Openings in [Mathematics and Statistics](#))

Effective Date

August 17, 2020 (Fall Semester); January 19, 2021 (Spring Semester)

Salary Range

\$668.00 to \$696.00 per month, per 3-unit course, paid in six monthly installments

Minimum Qualifications

- BA or BS degree with at least 24 units of upper-division Mathematics and at least a 3.0 GPA in all upper-division Mathematics courses
- Enrollment in a graduate degree program in the Department of Mathematics and Statistics at CSULB (Pure Math, Applied Math, Statistics, or Mathematics Education)
- Must maintain at least a 3.1 GPA once in the Graduate Program
- Demonstrated ability or potential to teach
- Ability to communicate effectively with an ethnically and culturally diverse campus community

Duties

Teach lower-division courses in mathematics under faculty supervision. Required mode of instruction may include in-person, hybrid, online, and/or any combination thereof. Assignments will normally include two classes. Teaching Associates must attend all mandatory TA training sessions and maintain good academic standing in the department.

Note: Graduate students must be enrolled in at least 1 unit during each semester employed unless program courses are not available or all course work (except thesis) has been completed, in which case enrollment in GS 700 is permitted. **This is university policy.**

CSULB seeks to recruit faculty who enthusiastically support the University's strong commitment to the academic success of all of our students, including students of color, students with disabilities, first generation to college, veterans, students with diverse socio-economic backgrounds, and diverse sexual orientations and gender expressions. CSULB seeks to recruit and retain a diverse workforce as a reflection of our commitment to serve the People of California, to maintain the excellence of the University, and to offer our students a rich variety of expertise, perspectives, and ways of knowing and learning.

Required Documentation

Letter of application (including current email address) addressing the minimum and desired/preferred qualifications, curriculum vitae, three current letters of recommendation, and a copy of transcript from institution awarding highest degree. Finalists will be required to submit a signed SC-1 Form and an official transcript.

Application Deadline

Position open until filled (or recruitment canceled). Review of applications to begin on July 20, 2020 for Fall 2020; October 31, 2020 for Spring 2021. Applicant pool will expire on June 30, 2021.

Applications, required documentation, and/or requests for information should be addressed to:

TA Employment Applications Coordinator
California State University, Long Beach
Department of Mathematics and Statistics
1250 Bellflower Blvd, Long Beach, CA 90840
PHONE: (562) 985-4721
EMAIL: Roxana.Chavez@csulb.edu

Employment Requirements

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.

The person holding this position is considered a “mandated reporter” under the California Child Abuse and Neglect Reporting Act and is required to comply with the requirements set forth in CSU Executive Order 1083 Revised July 21, 2017 as a condition of employment.

CSULB is committed to creating a community in which a diverse population can learn, live, and work in an atmosphere of tolerance, civility and respect for the rights and sensibilities of each individual, without regard to race, color, national origin, ancestry, religious creed, sex, gender identity, sexual orientation, marital status, disability, medical condition, age, Vietnam era veteran status, or any other veteran's status. CSULB is an Equal Opportunity Employer.