Recruitment Number: 2254

Position: Teaching Associate (Openings in Mathematics and Statistics)


Salary Range: $576.00 to $600.00 per month, per 3-unit course, paid in six monthly installments

Minimum Qualifications:
- BA or BS degree in with at least 24 units of upper-division Mathematics and at least a 3.0 GPA in all upper-division Mathematics courses. Must be enrolled in a graduate degree program in the Department of Mathematics and Statistics at CSULB (Pure Math, Applied Math, Statistics, or Math Education);
- Must show demonstration of ability or potential to teach;
- Must have the ability to communicate effectively with an ethnically and culturally diverse campus community.

Duties:
- Teach lower-division courses in mathematics under faculty supervision. Assignments will normally include two classes.

Notes:
- College of Natural Sciences and Mathematics requires graduate students employed as teaching associates to complete the TA training course, SCED 580, during their 1st semester of employment. Any exception requests must be approved by the CNSM Associate Dean for Academic Programs, Evaluation, and Advising.
- Graduate students must be enrolled in at least 1 unit (or in GS 700) during each semester employed unless program courses are not available or all course work (except thesis) has been completed. This is university policy.

The Department of Mathematics and Statistics 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, mentoring, and developing research in ways that effectively address individuals from historically underrepresented backgrounds. California State University, Long Beach is an affirmative action/equal opportunity employer.

Required Documentation: Letter of application, resume giving evidence of meeting above qualifications, and Department “Applicant Information Form” (available on the department website or from the department office), a short essay explaining why you want to be a TA, three current signed letters of recommendation, and copy of transcript. All required documentation must be received prior to consideration for position. Be aware of deadlines below. Finalists will be required to submit a signed SC-1 form and an official transcript.


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 90840-1001
TELEPHONE: (562) 985-4721. Email: Sofia.Aguilera@csulb.edu

For general information about the department, visit our web site http://www.csulb.edu/depts/math.