

# CSUSB STEM Teaching Scholarship

Co-sponsored by:

**Math and Science Teacher Initiative (MSTI)**

**Edison International Foundation**

**San Bernardino City Unified School District**

**California State University, San Bernardino**

The STEM Teaching Scholarship program provides prospective science and mathematics teachers an enriched teacher preparation experience working directly with exemplary teachers in the San Bernardino City Unified School District while completing a science or mathematics degree and/or earning a teaching credential at CSUSB.

## STEM Teaching Scholars:

- Receive up to \$7,000 per year (\$2,333.33 per quarter) while earning a science or mathematics degree leading to a single-subject teaching credential.
- Participate in classroom observations and supervised teaching in the San Bernardino City Unified School District while supported by a master K-12 mentor teacher and district staff.
- Participate in monthly seminars with other Scholars and experienced teachers that are aimed at building a professional community of teaching practice.
- Are supported by a team of CSUSB science, mathematics, and education faculty advisors, SBCUSD teachers and district personnel.
- Are eligible for priority registration in order to ensure scheduling conflicts between coursework and classroom observations/supervised teaching is minimized.
- Must work as a teacher in SBCUSD for two years (within eight years of graduating) for each year of funding.

## Eligibility and Selection Criteria

1. Minimum 3.0 overall GPA and 3.0 GPA in major
2. Full time enrollment (12 units) in a program of courses appropriate for the major
3. At most 90 units to graduation in one of the following, declared, majors: mathematics, biology, physics, chemistry, or geology
4. Interest in teaching as a career
5. Potential to do well in a diverse public school setting
6. Must be eligible for employment in SBCUSD after graduation

## Application Requirements

1. Completed application form
2. Personal essay
3. Unofficial transcript from current institution of attendance
4. Three references (at least two must be academic)

## For more information, please contact:

### General program information:

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### Academic advising in your major:

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### Classroom experiences and mentoring:

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