# Blow minds! Teach math or science.

# Noyce Math and Science Teaching Scholars Program

## EARLY FIELD EXPERIENCE

Work alongside a teacher in a math or science classroom at a local school. You will be able to observe great teaching, as well as plan and teach lessons.

## LEARNING COMMUNITY

Be supported by a community of experienced teachers, peers, district mentors, and CSUSB faculty.

## FINANCIAL SUPPORT

Receive up to **$10,000** per year ($5,000 per semester) while earning a math or science degree, or while in the CSUSB credential program.

## ELIGIBILITY

- Enrolled full-time as a student at CSUSB.
- Majoring in mathematics, biology, physics, chemistry, or geology, and within two years from graduating.
  - or -
- Enrolled in the CSUSB single-subject credential program in mathematics or science.
- Scholarship recipients must be U.S. citizens or nationals, or permanent residents.
- Minimum 3.0 overall GPA and 3.0 GPA in major.

## Apply Online Now!

https://bit.ly/36wr7Po

**Annual Application Deadline: Last Friday in May**

For more information, contact:


**Program Director:**
Dr. Jeremy Aikin
jaikin@csusb.edu

**Science Lead:**
Dr. Sara Callori
sara.callori@csusb.edu

**Center for Enhancement of Mathematics Education**
cemeicmp@csusb.edu

**Did you know?** *Teachers rate their lives better than all other occupation groups, trailing only physicians.*

## Did you know?...

- There are student loan forgiveness programs and scholarships for math and science teachers.
- Most teaching jobs have better retirement and health benefits than private industry.
- You can get a job almost anywhere in the U.S. or abroad as a science or math teacher.
- The starting annual salary for teachers in San Bernardino is around $62,000.
- Mid-career teacher in San Bernardino make around $85,000 per year.
- There are a variety of paths toward career advancement.
- Behind every advance in medicine or technology is a teacher who left a lasting impression.

*"This is a very exciting time to be involved in science education. With phenomena and student-driven instruction, students gain critical thinking and problem solving skills that are essential in their adult decision-making and will prepare them for the current growth in STEM careers. In my classroom, students are challenged through inquiry-based lessons that require the use of the NGSS Science and Engineering Practices. My goal is for students to apply scientific reasoning as they explore, discover, and explain the world around them."*

- *Ana Barragan,*
  *Chemistry Teacher, Indian Springs High School*
  *San Bernardino City Unified School District*