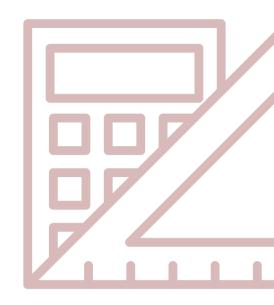
# INTERESTED IN BEING A MATH OR SCIENCE TEACHER?



THE MATH AND SCIENCE TEACHER INITIATIVE (MSTI)
PROGRAM HAS MANY SCHOLARSHIP OPPORTUINITIES FOR
THOSE IN PURSUIT OF TEACHING SECONDARY EDUCATION
IN MATHEMATICS OR SCIENCE.

FOR MORE INFORMATION ABOUT THE SCHOLARSHIPS AVAILABLE AND HOW TO APPLY VIST OUR VIEW THE FOLLOWING FLYER OR MSTI WEBPAGE BY SCANING THE CODE BELOW.





## **DEADLINES:**

SPRING: MARCH 15

FALL: OCTOBER 15



### MSTI SCHOLARSHIPS

### **JUNIOR/ SENIOR UNDERGRADUATES:**

#### Scholarship for Future Science Teachers, Science Majors (\$1,000)

For CSU Fullerton juniors or seniors who are majoring in science with the intent of pursuing a career in teaching secondary science (grades 6-12)

**Requirements:** At least a 2.75 GPA, and Completed at least two of the following credential program prerequisites: CBEST or EDSC 310, 320, 330, or 340.

## Scholarship for Future Science Teachers, Natural Sciences Minor (\$1.000)

For CSU Fullerton juniors or seniors who are majoring in a science with the intent of pursuing a career in teaching secondary science (grades 6-12)

**Requirements:** At least a 2.75 GPA, and Completed at least two of the following credential program pre-requisites: CBEST or EDSC 310, 320, 330, 340, or EDEL 315.

#### Scholarship for Future Math Teachers, Mathematics Major (\$1,000)

For CSU Fullerton juniors or seniors majoring in math with the intent of pursuing a career in teaching secondary mathematics (grades 6-12).

**Requirements:** At least a 2.75 GPA, and passed MATH 380 or MATH 401/402 with a "B" or better.

#### Scholarship for Future Math Teachers, Mathematics Minor (\$1,000)

For CSU Fullerton juniors or seniors majoring in math with the intent of pursuing a career in teaching foundational-level mathematics (grades 6-10).

**Requirements:** At least a 2.75 GPA, and passed either the CSET MATH 110 or MATH 111 content exams OR MATH 130, or MATH 150A.

# Scholarship for Future Math Teachers, Computer Science Major/Minor (\$1,000)

For CSU Fullerton juniors or seniors majoring or minoring in Computer Science with the intent of pursuing a career in teaching foundational-level mathematics, or science in California public schools.

**Requirements:** At least a 2.75 GPA, and and b) enrolled in or passed at least one of the credential program pre-requisite courses EDSC 310, 320, 330, or 340.

FOR APPLICATION: SCAN THE CODE ON THE BOTTOM RIGHT CORNER OR VISIT MSTI WEBPAGE HTTPS://ED.FULLERTON.EDU/MSTI/\_SCHOLARSHIPS/INDEX.PHP

# POST-BACCALAUREATE CREDENTIAL STUDENTS:

#### Mathematics or Science Candidate Scholarship (\$1,000)

For those who are pursuing a career in teaching foundational-level mathematics, mathematics, or science in California public schools.

**Requirements:** Senior or post-baccalaureate student who has completed an SMPP in math or science or passes at least 2 CSET content exams in math or science.

#### Future Bilingual Science/ Math Teacher Scholarship (\$2,000)

For current CSU Fullerton seniors or post-baccalaureate students fluent in a language other than English with the intent of pursuing a career in teaching secondary mathematics (grades 6-12) science or mathematics AND bilingual authorization through CSU Fullerton's bi-auth program.

**Requirements:** At least a 2.75 GPA, admitted to the Math, FLM, or Science credential program at CSUF, and Demonstrated fluency in a language other than English.

FOR APPLICATION: SCAN THE CODE ON THE RIGHT OR VISIT MSTI WEBPAGE HTTPS://ED.FULLERTON.EDU/MSTI/\_SCHOLARSHIPS/INDEX.PHP



#### **QUESTIONS?**

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