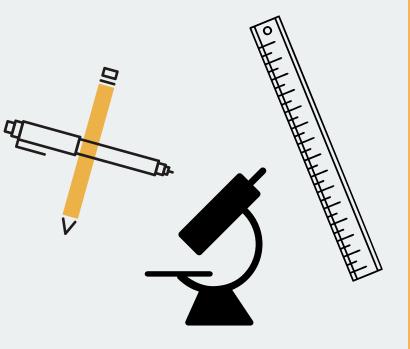
ARE YOU INTERESTED IN BECOMING A MATH OR SCIENCE TEACHER?

WE CAN HELP!

The Math and Science
Teacher Initiative (MSTI)
program provides
numerous scholarships to
those in pursuit of single
subject teaching
credentials in math or
science!





SCHOLARSHIPS

For more information about the scholarships available and how to apply, see the resverse side of this flyer or visit:

http://ed.fullerton.edu/msti/

SCHOLARSHIPS

FOR CURRENT JUNIOR/SENIOR UNDERGRADUATES:



MSTI Scholarship for Future Science Teachers, Science Major (\$1,000)

For CSU Fullerton junior or senior science majors who are pursuing a career in teaching secondary science (grades 6-12). REQUIREMENTS: a) At least a 2.75 GPA, and b) completed at least two of these credential program pre-requisites: CBEST or EDSC 310, 320, 330, or 340.

MSTI Scholarship for Future Science Teachers, Minor in Natural Sciences (\$1,000)

For CSU Fullerton junior or senior minor in natural sciences who are pursuing a career in teaching secondary science (grades 6-12). REQUIREMENTS: a) At least a 2.75 GPA, and b) completed at least two of these credential program pre-requisites: CBEST or EDSC 310, 320, 330, 340, or EDEL 315.





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

For CSU Fullerton junior or senior math majors who have the intent of pursuing a career in teaching secondary mathematics (grades 6-12). REQUIREMENTS: a) At least a 2.75 GPA, and b) passed Math 380 or Math 401/402 with a "B" or better.

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

For CSU Fullerton junior or senior math minors who have intent of pursuing a career in teaching foundational-level mathematics (grades 6-10). REQUIREMENTS: a) At least a 2.75 GPA, and b) passed either the CSET Math 110 or Math 111 content exams of Math 130 or Math 150A.



FOR CURRENT POST-BACCAULAUREATE CREDENTIAL STUDENTS:



MSTI 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-baccaulaureate student who has completed an SMPP in math or science or passed at least 2 CSET content exams in math or science.

MSTI Future Bilingual Science/Math Teacher Scholarship (\$1,000)

For current CSU Fullerton junior, senior, or already graduated post-baccaulaureate students fluent in a language other than English and pursuing a career in teaching secondary mathematics (grades 6-12) science or mathematics. Must have at least a 3.0 GPA, completed at least one of these credential programs pre-requisite courses: EDSC 310, 320, 330, or 340, and demonstrated fluency in a language other than English.





MSTI Additional Authorization in Science of Mathematics Scholarship (\$2,000)

CSU Fullerton post-baccaulaureate FLM, math, or science credential candidates eligible for authorization to teach in more than 1 field of science and/or mathematics. Must have good academic standing, successfully completed CSET content exams in at least 1 additional field of science or mathematics, and pursuing a single subject teaching credential in chemistry, biology, earth sciences, physics, foundational level general science, mathematics, or foundational level mathematics.

Application: https://forms.gle/vJ7UjGS1QujWBLnQ6

Questions?

Contact Dr. Mark Ellis
Professor, Secondary Education
Director, Math and Science Teacher Initiative
Email: mellis@fullerton.edu

Contact Jasmine Camero
Student Assistant, Math and Science Teacher Initiative
Email: MSTI@fullerton.edu