



Math and Science Teacher Initiative (MSTI)
FUTURE MATH & SCIENCE TEACHER SCHOLARSHIP
\$1000 for Spring 2013
(20 Awards)

The *Future Math & Science Teacher Scholarship* is open to Jr. or Sr. Math/Science Majors who intend to teach at the middle or high school level. Selected recipients will receive a \$1,000 scholarship in exchange for 50 hours of field service/tutoring in area schools and programs.

Scholarship Recipient Must:

- Be a CSU Stanislaus math or science major at the Jr. or Sr. level
- Be enrolled full-time
- Possess a minimum 2.75 GPA
- Enter the CSU Stanislaus Single Subject Credential Program in math or science upon graduation
- Provide 50 hours of [approved] field service/tutoring in area schools and programs (by August 2013)
- Agree to repay scholarship if failure to complete credential

This award is not open to current Noyce Scholars

For a Scholarship Application

E-mail TeacherOutreach@csustan.edu or

Visit the Teacher Recruitment & Retention Office in DBH 322 or

Visit the Math Grants & Programs Website <http://www.csustan.edu/math/Pages/GrantsPrograms.php>

Submit completed application to the Teacher Recruitment & Retention Office (DBH 322)
by February 22, 2013

Applications will be reviewed as they are submitted.

For information contact Tara Ribeiro at TRibeiro@csustan.edu or (209) 667-3589

APPLICATION

Submit two CSU Stanislaus Faculty Recommendations with Application (Forms Attached)

Type or Print Neatly

Name _____

First

Middle

Last

Address _____

City, State, Zip _____

Telephone () _____ () _____

Home

Cell

Email Address _____

Student ID # _____ Advisor _____

Major _____ Overall GPA _____

Current grade level Jr. Sr. Number of units enrolled for Spring 2013 _____

Anticipated graduation date _____

Anticipated credential completion date _____

Completed California Teacher Credentialing Assessments (circle all that apply):

CBEST Math CSET I Math CSET II Math CSET III General Science CSET I General Science CSET II

Biology CSET III Biology CSET IV Chemistry CSET III Chemistry CSET IV Physics CSET III Physics CSET IV

Earth/Planetary Science CSET III Earth/Planetary Science CSET IV

✚ On a separate piece of paper respond to the following (typed):

- A) In 150 words or less tell us why you want to be a teacher and what you will contribute to the classroom and students.
- B) Write a short paragraph (150 words or less) on why you should be awarded a *Future Math and Science Teacher Scholarship (personal anecdote/experience)?*

✚ Provide two faculty recommendations using the (attached) **FACULTY RECOMMENDATION Form**.

✚ Include an unofficial copy of your transcripts.

California State University | Stanislaus

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FACULTY RECOMMENDATION FORM

Applicant Name _____

Major Math Science

Please rate this applicant in the following categories (with 5 being the highest rating and 1 the lowest):

Academic Commitment 1 2 3 4 5

Study/Work Habits 1 2 3 4 5

Based on your contact please comment on the student's personal, professional or academic qualities that would enhance his/her ability to become a highly qualified teacher (continue on back if needed).

Faculty Name _____

Title _____

Department _____

Phone _____

E-Mail _____

Signature _____

Date _____

The Future Math and Science Teacher Scholarship is sponsored by the CSU Stanislaus Math and Science Teacher Initiative

For questions contact Tara Ribeiro at (209) 667-3589 or TRibeiro@csustan.edu

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Application Checklist

- Scholarship Application
- Faculty Recommendations (2)
- Essay Questions
- Transcripts

Applicant Name _____

Date _____

**Submit completed application (with all supplemental documentation) to the
Teacher Recruitment & Retention Office (DBH 322) by February 22, 2013**

Applications will be reviewed as they are submitted.