

Mathematics Teaching Scholars Honors Program

Department of Mathematics California State University, Fresno

Join the group of 20 academically talented and enthusiastic Mathematics majors and enjoy a variety of benefits.

This program provides students with the following opportunities:

- Receive an honors degree when you graduate.
- Receive scholarships and grants during the first 2 years.
- Participate in paid teaching experiences in schools.
- Participate in regional and national conferences.
- Join professional organizations and student clubs.
- Participate in a pre-college summer cohort experience.
- Attend seminars given by exemplary high school math teachers.
- Participate in undergraduate research opportunities.
- Earn a stipend for serving as a supplementary instructor, lab facilitator, tutor, or grader for math courses.

Applicants must be interested in becoming a secondary school/community college/university mathematics faculty.

For more information or to request an application, please contact:

Dr. Rajee Amarasinghe, Program Coordinator (ramarasi@csufresno.edu, 559.278.4136) or
Dr. Carmen Caprau, Department Chair (ccaprau@csufresno.edu, 559.278.4996)



Financial Benefits

- Receive approximately \$1000 per year for professional memberships, conference attendance, professional development activity participation, and books/supplies from the Mathematics and Science Teacher Initiative (MSTI) at Fresno State.
- Receive \$500 per year, for up to two years for professional memberships, conference attendance, and professional development activity participation (MSTI).
- Eligible for paid experience working with K-12 students through the Teaching Fellows Scholarship Program; students can earn \$700 per month.
- Eligible for an annual scholarship of \$1250 awarded in the spring semester of the freshman year and renewable for up to three years through the Kremen School of Education's Teaching Fellows Scholarship Program.
- Qualify for \$3750 per year through the Federal TEACH Grant Program.

Program Requirements

- Complete 7 units of honors mathematics classes (MATH 31H, 32H, 33H & 34H) and MATH 193 with additional components
- Participate in cohort activities and other mathematics department activities.
- Maintain a 3.5 or higher college GPA.

Eligibility Requirements

- Be a Mathematics major with an interest in teaching at any different level.
- High school or community college GPA of 3.3 or higher
- Complete the following two mandatory applications.
 1. California State University, Fresno - Admission application (Oct 1 – Nov 30)
<https://www2.calstate.edu/apply>
 2. Mathematics Teaching Scholars/Honors program application and deadlines: (Oct 1 – April 1)
<http://fresnostate.edu/csm/math/degrees/math-teach-honors/application.html>

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<https://csm.fresnostate.edu/math/degrees/math-teach-honors.html>