## **NSF S-STEM Program**

# TAMIU College of Arts & Sciences Community-aid (CASC-aid) Scholarship

## **APPLICATION FORM**

**Instruction.** Application deadlines are: July 1<sup>st</sup> for fall semester and December 1<sup>st</sup> for spring semester. (CASC-aid scholars of fall semester will be automatically considered for renewal for the consecutive spring semester.) Please check eligibility criteria and other application information on page two of the form. All parts of this application must be completed. Incomplete applications will not be processed. PLEASE TYPE OR PRINT.

Last Name:		First Name:		MI:
TAMIU ID Numbe	r:	Date of Bir	th:	Gender:
Street Address:			Apt Numl	ber:
City:		State:		Zip:
Phone:		E-mail:		
Are you a U.S. citi	izen, Refugee /	Alien, or Permanent Resident?	Yes	No
Racial Group:	White	African American	Americar	ı Indian Asian
	Native Haw	aiians Other Pa	acific Islander	
Ethnicity:	_Hispanic	Non-Hispanic		
Current Institution	n:		Grade Level:	Overall GPA:
College mathema	tics courses &	year taken:		
Major or Intended	d Major in coll	ege:		

### A COMPLETE APPLICATION INCLUDES:

- This application form
- A one-page (at least) essay describing your motivation and expectation for the CASC-aid project, and your academic and career plans
- One recommendation letter from teacher or school counselor/advisor
- Current transcripts:
  - High-school senior applicants: Official transcripts of high school
  - Transferred applicants: Official transcripts of all college work
  - o TAMIU applicants: Official or unofficial transcripts of all college work
- Completed Free Application for Federal Student Aid (FAFSA) submitted online

I hereby verify that all the information that I have provided is accurate. My signature gives permission for the NSF S-STEM TAMIU CASC-aid Management Team to review any academic records and any information pertaining to my eligibility for Federal Financial Aid.

SIGNATURE DATE
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### **ELIGIBILITY CRITERIA:**

To be eligible for this scholarship you must:

- Be citizens/nationals, refugee aliens, or permanent resident aliens of the United States.
- Be enrolled full-time (12 credit hours for undergraduate students) in targeted programs during the semester receiving the scholarship.
- Be enrolled either currently or formerly in a CASC-aid mathematics courses (College Algebra, Calculus I, Calculus II, and Calculus III).
- Demonstrate academic potential or ability. In particular, a GPA of 3.0 (or high school score average of 80% for incoming freshmen) and higher will be automatically eligible; a GPA of 2.5-3.0 (or high school score average of 70%-80% for incoming freshmen) will be considered on a case-by-case basis.
- A GPA of 2.75 will be the minimum for students to maintain for renewal.
- Demonstrate financial need. Students need to complete Free Application for Federal Student Aid (FAFSA) online and have nonzero unmet need amounts.
- Must be majoring in one of these specific degrees:
  - o BA Double Majors with one of the majors in math, engineering, or chemistry
  - BA Mathematics
  - o BA Mathematics 7-12 certification
  - o BS Chemistry
  - BS Mathematics
  - o BS Systems Engineering, or Pre-engineering

#### SUBMIT COMPLETED APPLICATION TO:

NSF S-STEM TAMIU CASC-aid Scholarship Attn: Dr. Runchang Lin Department of Mathematics and Physics Texas A&M International University, LBV 312 5201 University Boulevard Laredo, Texas 78041-1900 USA