Scholarships for Science, Technology, Engineering, and Mathematics
Academic and Social STEM Excellence for Transfer Students
(S-STEM-ASSETS)

Application Cover Sheet
(This cover sheet must accompany your application)

S-STEM ASSETS is funded by the National Science Foundation and administered by Stony Brook University’s Department of Technology and Society

Qualifications
S-STEM ASSETS is funded to support undergraduate students at Stony Brook University who are citizens or permanent residents of the United States, and who meet the U.S. Department of Education definition of financial need, i.e., the sum left over after the estimated family contribution is subtracted from the cost of attendance. The level of unmet financial need cannot exceed the amount of the S-STEM ASSETS award. Applicants for S-STEM ASSETS must have a Free Application for Federal Student Aid (FAFSA) form on file with the Stony Brook University Office of Financial Aid. All application information is held in strictest confidence.

S-STEM ASSETS is open to Community College transfer students who have completed an AS or AA Degree with Community College Cum GPA of at least 3.00. Students must be registered full time in any of the majors offered within the College of Engineering and Applied Sciences and/or Astronomy (AST), Biology (BIO), Biochemistry (BCH), Chemistry (CHE), Earth and Space Sciences (ESS), Engineering Chemistry (ECM), Geology (GEO), Mathematics (MAT), Physics (PHY), Atmospheric and Oceanic Sciences (ATM), Environmental Studies (ENS), Marine Science (MAR), and Marine Vertebrate Biology (MVB).

S-STEM ASSETS is not open to students who are intending to pursue studies in medicine, nursing, or other clinical fields.

Application Requirements: Please supply all of the requested materials and complete the second page of the application

RESUME: Required of all applicants:
Please provide a resume of your accomplishments and work history. If possible, your resume should be typed, although lack of access to a computer or typewriter will not be held against you.

ESSAY: REQUIRED OF ALL APPLICANTS:
Please provide an essay of 250 – 500 words describing your career goals. If possible, your essay should be typed, although lack of access to a computer or typewriter will not be held against you.

LETTER OF RECOMMENDATION: REQUIRED OF ALL APPLICANTS
A letter of recommendation from a science, engineering, or math instructor or an advisor is required. Please submit your letter of recommendation in a sealed envelope that has been signed across the flap by your recommender. Your letter of recommendation should be submitted with your application.

Recommender’s name: __________________________
Title: ______________________________

CERTIFICATION: REQUIRED OF ALL APPLICANTS
The information I am submitting in this application is true to the best of my knowledge. I also further certify that I do not intend to pursue a career in medicine or other clinical field. I understand that if any information is found to be false, I will be ineligible for acceptance into the S-STEM ASSETS program.

Signature: __________________________
Date: __________________________

Department of Technology and Society, College of Engineering and Applied Sciences
1434 Old Computer Science, Stony Brook University, Stony Brook, NY 11794-4404. Phone 631-632-8716
Scholarships for Science Technology, Engineering, and Mathematics (S-STEM) National Science Foundation Award # 1643671
Scholarships for Science, Technology, Engineering, and Mathematics
Academic and Social STEM Excellence for Transfer Students
(S-STEM-ASSETS)

Application Deadline June 30th

STUDENT INFORMATION

Last Name: ______________________________ First Name: __________________________ Middle Initial: _____
Address: ____________________________________________________________________________________
City: ___________________________________ State: __________________ Zip Code: ________________
Home Phone Number: (___)________________ E-mail address: ________________________________
Cell Phone Number: ________________________________
Social Security Number: ________________________________ Campus ID Number __________________________
Date of Birth: __________________________ Gender: __________
Citizenship (check one): _____ U.S. Citizen _____ Permanent Resident (please supply your proof of residency)
If you graduated from a Community College and are currently enrolled at Stony Brook University please provide
the following.
Major __________________________ Class level _____ Current GPA ______ Credits earned ________

S-STEM ASSETS awards are given based on financial need and not on ethnicity or gender, however,
it is important for statistical purposes to collect information about ethnicity and gender.

Ethnicity (check one): _____ African-American _____ Asian ____ Caucasian____ Latino/Hispanic
______ Native American _____ Native Pacific Islander

Are you a disabled student? _____Yes _____No. If you checked yes, have you registered with your campus’
office of disability support services? ________Yes ________No.

Are you currently receiving scholarship support from a Pell Grant? _____Yes _____No

Have you filed a Free Application for Federal Student Aid (FAFSA) form with your campus’ office of financial aid?
_______Yes ________No

HIGH SCHOOL and TRANSFER COLLEGE INFORMATION:

High school attended: __________________________ Community College Degree _____ AA _____AS

The name of the Community College from which you received your AA or AS degree ______________________

The ASSETS program has a Math Immersion Bootcamp that is highly recommended. The boot camp is a
residential program and this year will take place from July 23rd to August 4th. Attendees receive weekly room and
board and a $500 stipend. Will you attend the Bootcamp? _____Y _______N

Applications Submitted by E-mail will not be accepted

Please submit your completed application with a copy of your transcript (unofficial accepted) to:
Paul Siegel
1434 Old Computer Science
Department of Technology and Society
Stony Brook University
Stony Brook, New York 11794-4404. Phone 631-632-8716

Questions should be directed to Paul.Siegel@stonybrook.edu, 631-632-8716