

CSTEP /LSAMP Application



The Collegiate Science and Technology Entry Program

(CSTEP) is funded by the New York State Department of Education. It is a program designed to encourage, support, and improve academic, personal, & social skills among historically underrepresented* full time college students.

Purpose...

to increase the number of historically underrepresented students who enroll in and complete undergraduate or graduate programs leading to professional licensure (social work, psychology, accounting, law, etc.) or to careers in science, technology, engineering, mathematics (STEM) and health related fields. Over 50 colleges and universities in New York State currently participate.

Eligibility...

- New York State residents
- Must be enrolled as a full-time student
- Historically Underrepresented Students: African-American, Hispanic/Latino, American Indian or Alaskan Native* OR Economically disadvantaged**

Declared Majors...

Accounting, Biology, Biochemistry, Chemistry, Computer Science, Management Information Systems, Mathematics, Pre-law studies, Psychology, Public Health, Sociology, and Teacher Education in Mathematics and Science The Louis Stokes Alliance for Minority Participation is funded by the National Science Foundation. The program is designed to increase the numbers of traditionally underrepresented minority students who pursue degrees in Science, Technology, Engineering and Math and now has a further goal of encouraging LSAMP students to pursue graduate degrees. LSAMP does not support students declaring majors in pre-med or allied health professions.

Purpose...

To increase the number of underrepresented minority students who successfully complete bachelor's degrees in science, technology, engineering and mathematics and to improve the retention rate and academic success of minority students at SUNY LSAMP institutions.

Eligibility...

- Be either a U.S. citizen or a permanent resident of the United States.
- Must be enrolled as a full-time student
- Underrepresented Students: African Americans, Hispanic Americans, American Indians, Alaskan Native, Native Hawaiians, and Native Pacific Islanders.
- Must have an ultimate goal of obtaining a bachelor's degree in science, technology, engineering or mathematics
- If eligible, CSTEP Students will be placed into AMP by Program Staff.

Declared Majors...

Biology, Biochemistry, Chemistry, Computer Science, Management Information Systems and Mathematics

The following will be required for application review:

- Completed application form
- Unofficial Transcript (must be submitted every semester)
- One recommendation (use form attached or provide letter.)
- Financial eligibility documentation is required for CSTEP applicants who are not from underrepresented groups

* For the purpose of CSTEP, individuals historically underrepresented in the scientific, technical, health-related, and licensed professions are African-American, Hispanic/Latino, American Indian or Alaskan Native

** For the purpose of CSTEP, a student is economically disadvantaged if he or she meets the eligibility requirements described under Economic Eligibility Criteria for First-Time CSTEP Students. Check with office staff for details.

Contact Information

Collegiate Science and Technology Entry Programs / Louis Stokes Alliance for Minority ParticipationSUNY College at Old WestburyScience Building, S-252P.O. Box Old Westbury, NY 11568T. (516) 876-2706F. (516) 876-2758Email: ow.cstep@gmail.comFacebook: http://on.fb.me/owcstep



State University of New York/College at Old Westbury

CSTEP/LSAMP Application



CSTEP/AMP Benefits include:

- Campus Bookstore Stipends (issued at the beginning of each semester)
- Academic advising
- Resources for local, statewide and International Internships with private corporations and government laboratories
- Supervised Research opportunities on campus and off-campus
- Employment, scholarship or educational references
- Participation in state-wide and national conferences
- 50% discount with Kaplan Test Prep
- Graduate/professional school admissions preparation
- Academic and career development activities
- Special skills development and enrichment workshops/seminars
- One-on-one and group tutoring in chemistry, biology and physics
- Summer residential program for incoming freshmen
- Peer mentoring program for first-year students
- Day of service activities (provide education and career information to grades 6-12 promoting access for historically underrepresented and economically disadvantaged students to STEM fields and the licensed professions).

CSTEP/AMP Member Requirements:

- Meet with your CSTEP/AMP Coordinator at least once a semester (required to receive bookstore stipend).
- Must be in good academic standing (GPA of 2.75 and above required from all students to receive bookstore stipend)
- Submit an unofficial transcript to the CSTEP/AMP office each semester
- Be an active participant in the planned workshops and activities by attending a minimum of four CSTEP/LSAMP events each semester.
- Maintain a CSTEP/AMP major or career path
- Develop and maintain an academic plan
- All students are strongly encouraged to participate in an internship or research activity prior to graduation.
- All students are strongly encouraged to participate in Day of Service activities when possible.
- Complete end-of-semester survey each semester
- Complete exit survey upon graduation



State University of New York/College at Old Westbury

CSTEP /AMP Application Form



PLEASE BE SURE TO FILL OUT ALL PARTS OF THIS FORM.

Date:	Program(s) applying for:	_CSTEPLSAMP				
Student Name	Middle Last					
1 1/31	Personal Email:					
Home Address	ome Address City/State/Zip					
Home phone number:						
Are you a New York State Resident?						
Citizenship (check one): U.S. Citizen						
Date of Birth:	Last Four Digits of Social Security	Number:				
SUNY Old Westbury Student ID Number:						
Gender:	□ Non-binary					
Ethnicity: 🔲 Hispanic/Latino	Race: 🛛 Black/African American	□ Asian*				
Non-Hispanic/Latino	(Check all that apply.)	askan 🛛 White*				
	□ Native Hawaiian/Pacific Isl					
	—	Must provide financial documentation for CSTEP				
Name of high school attended:						
City and State of high school:						
	t? (a student whose parent(s)/legal guardian(s) ❑ No) have not completed a				
Provide the semester and year that you ma higher education:	triculated (enrolled) fulltime into college at	your first institution of				
Are you a Transfer Student?:	□ No Intion you directly transferred from:					
Current Class Level (determined by number	of credits completed					
□ Freshman (0-31 credits) □ So	•	ite Student				
□ Junior (57-87 credits) □ Ser	nior (88 or more credits)					
Overall GPA: V	/hat degree are you pursing?: BA B	S MS MA				
Major:	Minor:					
Indicate Other Opportunity Program enrolli	ment: EOP College Discovery \$	SEEK HEOP				
	T SUBMIT AN UNOFFICIAL TRANSCRIPT EACH SEME					

The photos and videotape material will only be used for withdraw permission for photos or video footage of me - to collect transcripts from the college contain	Programs for en of myse or CSTEP// eto be used ning my aca	or the following: elf during my participation as a CSTEP/AMP Student. AMP publications and websites. I may at any time d.
l,	mission Fe	, agree to fully participate in the Collegiate Science
please list name:		Other, please explain:
A Friend/ another student		
 A Faculty/Staff Member please list name:		
How did you hear about CSTEP/LSAMP?		
Do you have any physical, psychological, medical of academically as defined by the ADA? Please explain	Yes	No
Please explain how the CSTEP/AMP programs will b	enefit you	l?
Briefly describe your intended career and future goa	als:	
Please list all of the clubs, organizations, and progra	ams on car	mpus you are involved in:
If yes, at what College/Institution?		

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State University of New Yor	k College at Old W	estbu	ıry	Natur	al Science	es Building S-2	252
Tel: 516 876-2706	Fax: 516 876-27	58		ow.cst	ep@gmai	l.com	



CSTEP /AMP Recommendation Form



Student name:

Student ID number:

Date:

Recommender's full name: Recommender's email address:

Instructions:

The student requesting a recommendation from you is applying to the Collegiate Science & Technology Entry Program and/or Louis Stokes Alliance for Minority Participation Program at SUNY Old Westbury. As a participant in in these programs, the student will be required to meet with an academic coordinator each semester for advising, maintain a decent GPA (2.75 and above required to receive book award), be an active participant in CSTEP/LSAMP workshops and activities by attending a minimum of three events each semester, maintain a CSTEP/AMP major or career path, and develop and maintain an academic plan. Students are also encouraged to provide service to their communities and participate in an internship and/or research experience prior to graduation. Your candid appraisal of this student would be greatly appreciated, as it enables us to determine the applicant's suitability for this program. We thank you in advance for your cooperation, time and honest evaluation.

1. How long, how well, and in what capacity have you know the student?

2. Please rate the applicant's following abilities and skills?

	Outstanding	Above Average	Average	Below Average
Academic Preparedness				
Intellectual Curiosity				
Independence				
Perseverance				
Overall Scholastic Ability				
Reliability				
Integrity				
Maturity and Judgment				
Relations with Others				

3. In what academic areas or personal areas has this student demonstrated excellence?

4. If you can, please comment on this student's motivation to work in CSTEP related Fields (science, math, computer science, engineering, psychology, public health, pre-law studies, accounting, etc.).

5. How do you think the student will benefit from CSTEP/LSAMP?

6. Feel free to provide any additional information about the student:

Thank you for your assistance. Please sign and date the form below.

Name (Print or type) _____

Title			
-			

Signature_____ Date_____

Please return this form to the address below:

CSTEP / AMP Program SUNY College at Old Westbury Natural Sciences Building, Room S252

P.O. Box 210 Old Westbury, NY 11568 Tel: 516 876-2706 FAX: 516 876-2758 Email: ow.cstep@gmail.com