

Perks

Financial Support:

Freshmen -> \$1000/ Academic Year
Sophomores -> \$2000/ Academic Year
Lower Juniors-> \$3000/Academic Year
Upper Juniors-> \$4000/Academic Year
Seniors -> \$5000/Academic Year
Summer -> \$4000/8-12 weeks

Learn to construct a science based research project.

Participate in professional research conferences.

Network with aspiring scientists from other universities.

Connect to a national network of support for graduate school.

Compete in entrepreneurial competitions.

Do Exciting Research Projects in:

- Austria
- Brazil
- Colombia
- Sweden
- Singapore
- The Netherlands



**NEW YORK CITY
COLLEGE OF TECHNOLOGY**

New York City Louis Stokes
Alliance for Minority Participation
New York City College of Technology



Contact

LSAMP Central Office:

New York City Alliance
The City College of New York
Marshak Bldg, Rm. J14
160 Convent Ave
New York, NY 10031
Phone: 212-650-8854

Louis Stokes Alliance For Minority Participation

NYCCT LSAMP Coordinator
Marvin Bennett
Weds. 9am-5pm, Vorhees Hall, V806
Thurs. 9am-5pm, Pearl Building, P616
Phone: 718-260-5529
Fax: 718-260-5524
Email: mbennett@citytech.cuny.edu
www.projectstem.net

(NYC-LSAMP)
New York City College of Technology
(NYCCT) Chapter



Sponsored by the National Science Foundation

Our Goal

The New York City Louis Stokes Alliance for Minority

Participation (NYC-LSAMP) in Science, Mathematics, Engineering and Technology (STEM) is a federally funded research and training program offered at all CUNY institutions. It is sponsored by a grant from the National Science Foundation (NSF 12-564) in collaboration with the City University of New York.

LSAMP is an alliance of 17 CUNY colleges and the CUNY Graduate Center. The goal of the program is to significantly increase the number of historically underrepresented students from minority groups who pursue and graduate with baccalaureate and graduate degrees in Science, Technology, Engineering and Mathematics (STEM). Since its inception in November 1992, the Alliance has been providing academic scholarship support to CUNY students majoring in the STEM disciplines, making research an integral part of STEM education in New York City.

The LSAMP program is designed to develop the comprehensive strategies necessary to strengthen the preparation and increase the number of minority students successfully completing baccalaureates in Science, Technology, Engineering and Mathematics (STEM) fields.

Eligibility

Be a member of one of the following educational minority groups:

- African American/Black
- Alaskan Native
- American Indian
- Hispanic
- Native Pacific Islander

Full Time Student (≥ 12 credits).

Majoring in or planning to major in BS (BIO), CET (CEB), CMCE (CV), CH (CHEM), CST (CIS/CSC), EET (ET), EMT (EM), MAT (AFB/AIB), Liberal Arts & Sciences, MATH, MECH (MT), PHYS and TCET (TC).

Interested in Science, Technology, Engineering or Math.

GPA greater than or equal to 2.8 on a 4.0 scale.

U.S. Citizen or Permanent Resident.

Apply Now!

Students who are interested in being supported by the LSAMP should apply by following these steps:

Step 1: Register at the Project STEM website at [http:// nyc-amp.cuny.edu](http://nyc-amp.cuny.edu)

Step 2: Read the faculty mentor brochure and choose mentors you are interested in working with.

Step 3: Contact the faculty mentor and obtain the following

Proposed project title and project description

Step 4: Submit an online application at the Project STEM website: <http://nyc-amp.cuny.edu> and print a copy of the completed application.

Step 5: Along with the printed application submit:

Most recent academic transcript (student copy).
Copy of Social Security Card.
Copy of Birth Certificate, Green Card or U.S. Passport.

Step 6: Submit all the documents to the LSAMP Main Office:

By Mail: New York City Alliance
The City College of New York
Marshak Bldg, Rm. J14
160 Convent Ave
New York, NY 10031

By Fax: 212-650-8855

By E-Mail: (scanned copies)
ampcc@ccny.cuny.edu

Also submit copies of these documents to your friendly neighborhood LSAMP activity coordinator, Marvin Bennett.

Successful Applicants will be notified by email and a letter of acceptance will be sent to their home address. Students can inquire about the status of their application by contacting their local AC or calling the LSAMP central office.