SUNY Louis Stokes Alliance for Minority Participation

The Buffalo Region SUNY Alliance for Minority Participation (SUNY LSAMP) is a student enrichment and support services program sponsored by the National Science Foundation (NSF).

The goal of SUNY LSAMP is to improve the academic performance, retention, graduation and graduate school admission rates of historically underrepresented students who are pursuing degrees in Science, Technology, Engineering and Mathematics (STEM). **The LSAMP program is not funded to support students declaring majors in pre-medicine, pharmacy, nursing, or allied health sciences.**

SUNY LSAMP at UB provides both support and enrichment activities for its students who are majoring in or intend to major in STEM disciplines:

- Aerospace Engineering
- Architecture
- Geological Sciences
- Biological Sciences
- Biochemistry
- Biomedical Engineering
- Biophysics
- Biotechnology
- Chemical Engineering
- Chemistry
- Civil and Structural Engineering
- Computer Science
- Electrical and Computer Engineering
- Engineering Physics
- Environmental Engineering
- Environmental Studies/Science
- Industrial and Systems Engineering
- Mathematics
- Mechanical Engineering
- Neuroscience
- Pharmaceutical Sciences
- Pharmaceutical & Toxicology
- Physics/Mathematical Physics
- Statistics/Biostatistics

**Support Services and Enrichment Activities Offered by UB LSAMP**

- Group and individualized **tutorial assistance** is available to UB LSAMP students at no cost, in a variety of STEM courses
- **Paid research and/or industrial internship opportunities** are provided during the fall and spring semesters
- Students can apply for the UB LSAMP **Summer Research Internship Program** that provides a paid, 10-week intensive research experience with UB faculty
- UB LSAMP students are offered the opportunity to attend **workshops and conferences** to assist in their career development and preparation for graduate school

**Eligibility**

- Full-Time Undergraduates majoring in a STEM discipline at UB
- GPA 2.8 or better (students below 2.8 have one year to improve their grades to 2.8)
- Demonstrate an interest in research in a STEM discipline
- US citizen or permanent resident
- Member of a group that has been traditionally underrepresented (African American, Latino/a, Native American) in STEM disciplines
- Must be active LSAMP student to be eligible for paid internships

**For More Information Contact:**

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