



ARMY HBCU/MI SPARK

Student Program for Army Research and Knowledge

This program offers research opportunities to US undergraduates in STEM fields at Army laboratories within the Army's science and technology enterprise.

Application Period Now Open
January 29, 2024 - March 1, 2024






2024 Program Details

The internship program focuses on students pursuing disciplines that are critical to Department of Army national security priority initiatives.

Summer Research Internship Program Dates



Appointments are for a continuous period June 1, 2024, to August 10, 2024. Applicants are required to conduct their research on site at the facility or affiliated research center.



STEM Academic Disciplines

The internship program focuses on students pursuing disciplines that are critical to Department of Army national security priority initiatives. The following is a list of approved STEM disciplines.

- Aeronautical and Astronautical Engineering
- Biomedical Engineering
- Biosciences
- Chemical Engineering
- Chemistry
- Civil Engineering
- Cognitive, Neural, and Behavioral Sciences
- Computer Science and Engineering
- Cybersecurity
- Data Science and Analytics
- Electrical Engineering
- Environmental Sciences
- Geosciences
- Industrial and Systems Engineering
- Information Sciences
- Materials Science and Engineering
- Mathematics
- Mechanical Engineering
- Physics
- Software Engineering

Internship Program

- 10-week Summer Internship Program
- Work 40 hours per week at an Army laboratory
- Housing paid for by the program
- Travel to and from the internship paid for by the program
- Interns receive a stipend of \$1,000.00 per week, paid bi-weekly
- Interns receive \$250 dislocation amount
- Daily transportation is the intern's responsibility





Additional Information

For additional information, call or email the program help desk.

Call Toll Free: 866-225-0045 (toll free)

Email Us: support@armyspark.com

Apply Today

<https://armyspark.com/>

