

# Science Undergraduate Laboratory Internship



*Providing real-world scientific and technical experiences*



The SULI program provides:

- Access to expert scientist and world class research facilities
- Authentic research experiences
- Research programs not available in universities or industry

The Science Undergraduate Laboratory Internship (SULI) program encourages undergraduate (2-year and 4-year) students to pursue science, technology, engineering, and mathematics careers by providing research experiences at a Department of Energy (DOE) laboratory.

## Program Overview

The SULI program provides interns the opportunity to work under the guidance of scientific and engineering staff on projects that are relevant to the DOE mission of ensuring America's security and prosperity by addressing its energy, environmental and nuclear challenges through transformative science and technology solutions that includes:

- 16 week internship programs during the spring and fall semesters
- 10 week internship program during the summer
- Participation in cutting-edge scientific research programs
- Receive a weekly stipend of \$600
- Chance to present research results verbally and/or in writing
- Work may appear in a contribution to a scientific journal
- Participants living outside a 50-mile radius from the lab will be provided on-site housing and one round trip visit to their listed permanent address



Brookhaven National Laboratory delivers discovery science and transformative technology to power and secure the nation's future. Primarily supported by the U.S. Department of Energy's (DOE) Office of Science, Brookhaven Lab is a multidisciplinary laboratory with seven Nobel Prize-winning discoveries, 36 R&D 100 Awards, and more than 70 years of pioneering research.

## Research Areas

Biology  
Environmental and Climate Sciences  
Nuclear Science Technology  
Nonproliferation and National Security  
Nuclear & Particle Physics  
Superconducting Magnet  
Nanomaterials  
Chemistry  
Condensed Matter Physics & Materials Science  
Sustainable Energy Technologies  
Computational Sciences  
Facilities Management  
Safety Management  
Waste Management

## Research Facilities

Relativistic Heavy Ion Collider  
National Synchrotron Light Source II  
Center for Functional Nanomaterials

## Eligibility Criteria

Currently enrolled full-time at an accredited U.S. institution AND have completed at least one semester as an undergraduate (at the time of application)

- At least 18 years of age
- U.S. citizen or legal permanent resident
- Minimum GPA of 3.0

## Application

Apply online at <https://science.osti.gov/wdts/suli/How-to-Apply>



## Contact Information

For more information about this program, please contact:

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