

Opportunity Title: Department of Energy - Science Undergraduate Laboratory Internship

Opportunity Reference Code: DOE-ORNL-SULI

Organization Oak Ridge National Laboratory (ORNL)

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How to Apply Visit <http://science.energy.gov/wdts/suli/> for additional information, including key dates and how to apply.
Email suli@ornl.gov for questions or additional information.

Description ORNL is the largest science and energy laboratory in the Department of Energy system. Areas of research include materials, neutron sciences, energy, high-performance computing, systems biology and national security. Visit <http://www.youtube.com/watch?v=NSCdUJ8cavw> to discover some exciting reasons why ORNL offers a great internship experience!









Benefits:

- 10-week summer and 16-week semester appointments engaged in a research project under the direction of a laboratory scientist/engineer
- Career development workshops/lab tours
- \$500 per week stipend and limited travel reimbursement/housing allowance (for those who qualify)

Qualifications To be eligible, you must:

- Be currently enrolled full-time at an accredited U.S. institution AND have an academic status of sophomore or higher (one year or more completed at the time of application)
- Or be a recent associate or bachelor's graduate with degree received within two years of starting SULI appointment
- Or be a current graduate student with BS degree received within two years of starting SULI appointment
- Be at least 18 years of age
- Be a U.S. Citizen or Legal Permanent Resident
- Have a minimum GPA of 3.0

Eligibility Requirements

- **Citizenship:** LPR or U.S. Citizen
- **Degree:** Associate's Degree, Bachelor's Degree, or Master's Degree.
- **Overall GPA:** 3.00
- **Discipline(s):**
 - **Computer Sciences** (17 )
 - **Earth and Geosciences** (23 )
 - **Engineering** (27 )
 - **Environmental and Marine Sciences** (13 )
 - **Life Health and Medical Sciences** (47 )
 - **Mathematics and Statistics** (11 )
 - **Nanotechnology** (1 )
 - **Other Physical Sciences** (12 )
 - **Physics** (16 )