

Nuclear Forensics Undergraduate Scholarship Program

Sponsored by the U.S. Department of Homeland Security,
Domestic Nuclear Detection Office

The Nuclear Forensics Undergraduate Scholarship Program (NFUSP) provides scholarships to qualified undergraduate students pursuing degrees in scientific disciplines relevant to technical nuclear forensics. The NFUSP aims to build a viable student career path in nuclear forensics in order to cultivate the next generation of highly qualified scientists in the nuclear forensics field.

- Stipend to support nine-to-12-week summer research appointment at a Department of Energy (DOE) national laboratory and project completion during the fall term
- Travel funds associated with performing laboratory work and participating in technical meetings
- Hands-on experience through unique summer research opportunities at the DOE national laboratories
- Close interaction with technical experts throughout the national nuclear forensics community

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ELIGIBILITY: Students pursuing undergraduate degrees in nuclear and geochemical sciences, including but not limited to physics, chemistry, engineering, and material science, are eligible to apply. Applicants must be U.S. citizens.



SOUTH CAROLINA UNIVERSITIES
RESEARCH & EDUCATION FOUNDATION

APPLICATION DEADLINE

February 1, 2013

TO APPLY

Apply electronically at www.scuref.org

MAILING ADDRESS

South Carolina Universities Research
and Education Foundation (SCUREF)
Nuclear Forensics Undergraduate
Scholarship Program (NFUSP)
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