

Nuclear Forensics Graduate Fellowship Program

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

The Nuclear Forensics Graduate Fellowship Program (NFGFP) provides support to graduate students pursuing doctoral degrees in nuclear engineering, radiochemistry, and other disciplines directly relevant to nuclear forensics. This program aims to cultivate the next generation of highly qualified scientists to meet the U.S. Government's need for nuclear forensics expertise and assist in building a viable student career path in nuclear forensics.

- Student tuition is paid directly to the university
- Students receive monthly stipends
- Travel expenses are reimbursable, as applicable
- Appointments are renewable for up to five years
- Fellows gain theoretical and applied work experience during practicums at U.S. Department of Energy and/or Department of Defense laboratories
- Fellows have the opportunity to closely interact with nuclear forensics technical and policy experts at U.S. Government agencies and laboratories

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ELIGIBILITY: Graduate students pursuing doctoral study full-time in specialties including but not limited to radiochemistry, geochemistry, nuclear physics, nuclear engineering, materials science, and analytical chemistry. Fellows may be required to obtain a security clearance in order to complete their laboratory practicums. Applicants must be U.S. citizens.



SOUTH CAROLINA UNIVERSITIES
RESEARCH & EDUCATION FOUNDATION

APPLICATION DEADLINE

February 2, 2015

TO APPLY

Apply electronically at www.scuref.org

MAILING ADDRESS

Medical University of South Carolina
Office of Special Programs, NFGFP
19 Hagood Avenue, HOT 304-H4
MSC 851
Charleston, SC 29425-8510

QUESTIONS

Tel. 843-792-0832

Email nhuchet@scuref.org

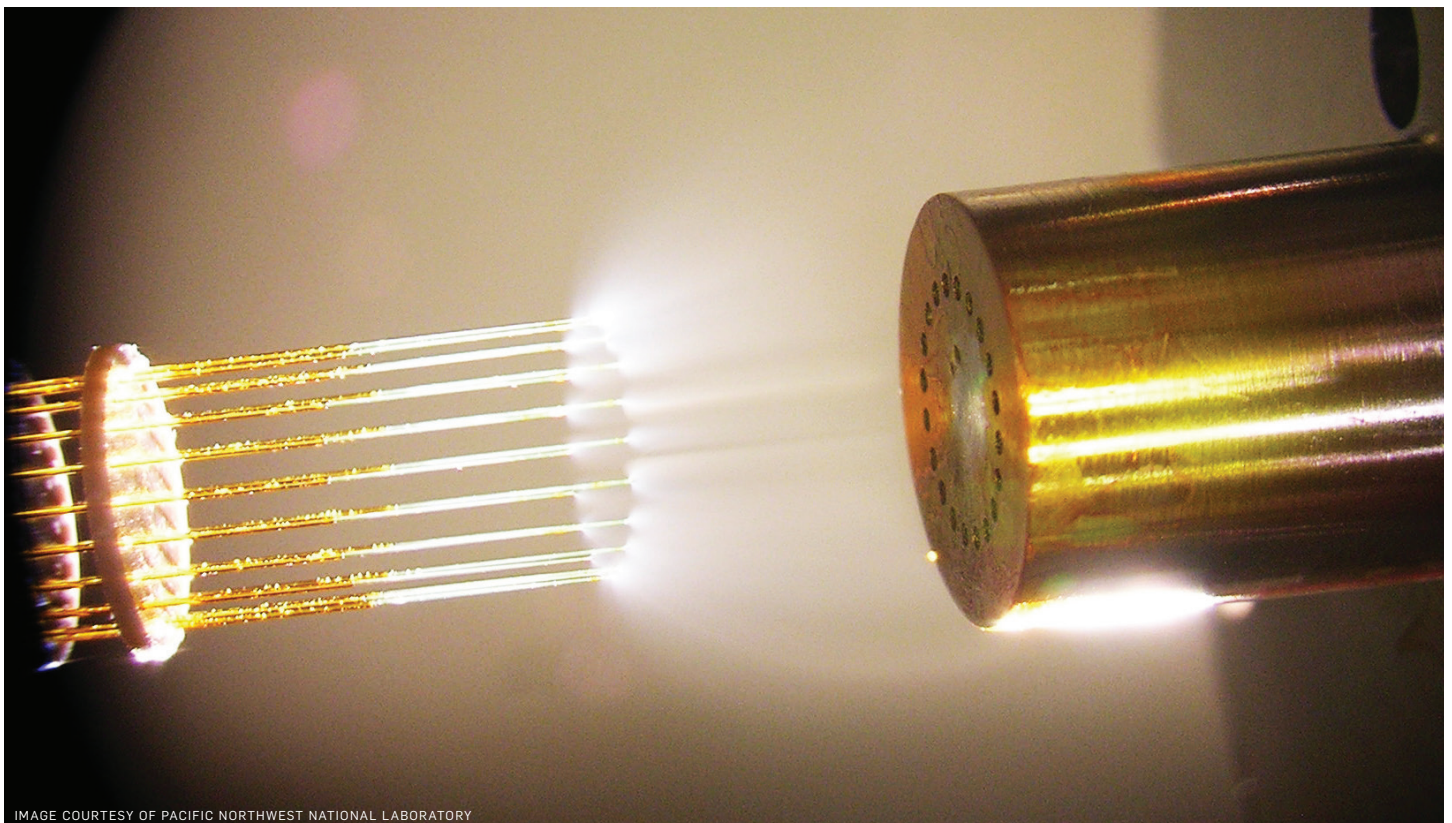


IMAGE COURTESY OF PACIFIC NORTHWEST NATIONAL LABORATORY