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Overview

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NGFP offers unmatched opportunities for graduate-level students to gain hands-on experience and explore careers in national security across the NNSA enterprise. Fellows learn about a range of technology applications while helping shape policy and decision making.

NGFP can be your gateway into a career in national security. Apply today to join us in advancing this critical mission!

About the NNSA

NNSA, part of the U.S. Department of Energy (DOE), is responsible for stewardship of the nation’s nuclear weapons, nuclear nonproliferation, and nuclear reactor programs. The agency responds to nuclear and radiological emergencies in the United States and abroad. NNSA funds research and development in advanced detection and other technologies related to nuclear security and nonproliferation. Pacific Northwest National Laboratory (PNNL), a DOE national laboratory, administers NGFP for NNSA.

Opportunities

NGFP gives highly motivated, graduate-level students a full year of:

» Hands-on experience to prepare for a career in national security
» Opportunities to make significant contributions to the nation
» Specialized training, career development, and networking
» Collaboration with security professionals and leading researchers nationally and internationally

Compensation

» $53,300 salary ($63,550 post-docs)
» $4,000 hiring incentive (taxed)
» Additional travel and training funding
» Healthcare and paid vacation/holidays
» Tuition reimbursement (restrictions apply)

Positions

NGFP offers approximately 50 positions annually, typically in areas of nuclear security and nonproliferation policy and technology, national security research and development, and nuclear safety. Responsibilities vary by assignment.

Mission Impacts

Fellows make hands-on programmatic contributions across both the technical and policy realms. After their fellowships, fellows are highly sought after by employers in national security and related fields, with many going on to positions with government agencies, national laboratories, non-government organizations, industry, academia, and other organizations worldwide.

Apply Now

Applications for fellowships beginning in June 2020 will be accepted online through October 2, 2019.

Qualified applicants must submit the NGFP application followed by a letter of interest, a resume or CV, transcripts, and at least two letters of recommendation.

Learn more and apply online at: http://ngfp.pnnl.gov

FELLOWSHIPS SPAN THE NNSA NUCLEAR SECURITY ENTERPRISE

Attend hands-on training at PNNL and HAMMER training facilities.

Communicate national security technology and policy solutions.

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Help make the world a safer place!
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PNNL NGFP Recruitment Lead
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Cover images: Fellows at orientation.
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