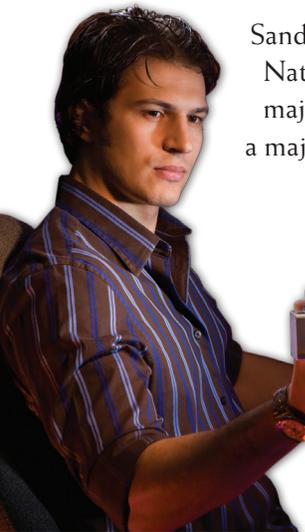


SANDIA NATIONAL LABORATORIES

President Harry S. Truman Fellowship in National Security Science and Engineering



Sandia National Laboratories is seeking applicants for the President Harry S. Truman Fellowship in National Security Science and Engineering. Candidates for this position are expected to have solved a major scientific or engineering problem in their thesis work or have provided a new approach or insight to a major problem, as evidenced by a recognized impact in their field.



The Fellowship provides the opportunity for new Ph.D. scientists and engineers to pursue independent research of their own choosing that supports Sandia's national security mission. The appointee is expected to foster creativity and to stimulate exploration of forefront science and technology and high-risk, potentially high-value research and development.

Sandia's research focus areas are: bioscience, computing and information science, engineering science, materials science, nanodevices and microsystems, radiation effects and high energy density physics, and geosciences.

Candidates must meet the following requirements: U.S. citizenship, the ability to obtain a DOE "Q" clearance, and a Ph.D. (3.5 undergraduate and 3.7 graduate GPA preferred), awarded within the past three years at the time of application, or completed Ph.D. requirements by commencement of appointment. Candidates must be seeking their first national laboratory appointment (pre postdoc internships excluded).

The Truman Fellowship is a three-year appointment normally beginning on October 1. The salary is \$110,900 plus benefits and additional funding for the chosen proposal. The deadline is November 1 of each year. For more information on the Fellowship and how to apply, visit our web site.

Sandia works in close partnership with federal agencies, universities, and industries to remain at the leading edge in accomplishing our mission.



http://sandia.gov/careers/students_postdocs/fellowships/truman_fellowship.html

Sandia National Laboratories is one of the country's largest research facilities employing nearly 8,500 people at major facilities in Albuquerque, New Mexico and Livermore, California. Please visit our website at www.sandia.gov.



Sandia is an equal opportunity employer. We maintain a drug-free workplace.



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