Seeking Applicants for the Prestigious

Harry S. Truman & Jill Hruby
Distinguished Postdoctoral Fellowships

SANDIA’S PURPOSE
To render exceptional service in the national interest.

VISION
To be a leader in keeping the world safe and secure.

MISSION
We use innovative science and engineering to anticipate and solve the most challenging national security problems.

FOCUS AREAS
- Bioscience
- Computing and Information Science
- Math
- Engineering Science
- Geosciences
- Materials and Advanced Manufacturing
- Physical Sciences
- Nanodevices and Microsystems
- Radiation, Electrical, and High Energy Density Physics

Are you interested in pursuing your own independent ground-breaking research as a distinguished postdoctoral fellow in one of the premier national laboratories? The Truman and Hruby Distinguished Fellowships offer self-directed three-year appointments that are fully supported with state-of-the-art instruments, ample research budget, mentoring, and generous salaries as you support national security mission areas.

AS A TRUMAN OR HRUBY FELLOW YOU WILL:
• Collaborate with some of the nation’s best scientists and engineers
• Conduct ground-breaking work in national security
• Leverage leading-edge scientific facilities
• Stimulate explorations at the forefront of science and technology in high-risk, potentially high-value research and development

QUALIFICATIONS
• PhD conferred within the past three years at the time of application or completion of PhD requirements by October 1, 2024 (beginning of appointment)
• Evidence of strong academic achievement, excellent technical accomplishment, leadership, and ability to team effectively
• Research in areas meaningful to national security
• Development/submission of a compelling research proposal
• Ability to obtain and maintain a DOE security clearance

Applications will be accepted through September 12, 2023
Selections anticipated by early spring

Apply online: sandia.gov/careers
• Click “View all Jobs”
• Search: Truman Fellowship or Hruby Fellowship

Sandia National Laboratories is a multimission laboratory managed and operated by National Technology & Engineering Solutions of Sandia, LLC, a wholly owned subsidiary of Honeywell International Inc., for the U.S. Department of Energy’s National Nuclear Security Administration under contract DE-NA0003525. Sandia National Laboratories is an equal opportunity employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, gender, national origin, disability, age, sexual orientation, sexual identity, gender identity, veteran status, ancestry, citizenship, genetic information, or any other protected class under state or federal law.