

Nuclear Physicist / Engineer



The National Security Directorate (NSD) of the Pacific Northwest National Laboratory (PNNL) currently has outstanding career opportunities for nuclear physicists or engineers to lead research and development efforts involving radiation detection and related instruments and systems. The successful candidate should have an aptitude or demonstrated track record of building and leading research programs, a growing national reputation, and the ability to work within and build dynamic, multi-disciplinary teams. These positions will include both experimental and computational studies, with applications including national and homeland security, nuclear nonproliferation, and radiation detection material characterization. Both independently and in collaboration with project teams the position will support a range of US Government and Private Clients. The research group seeking to fill this position supports a number of critical national security missions along with missions relating to environmental monitoring and restoration and industrial technology development. Projects within the research group work range from highly applied projects in support of U.S. Government to fundamental projects in the areas of nuclear science and novel technology exploration. (Further information about our group may be obtained at <http://rdnsgroup.pnl.gov/index.stm>.) This position requires a Ph.D. in Physics, Engineering, or related field. We are currently interested in applicants at all levels of experience including candidates finishing their Ph.D. or postdoc position. A competitive salary and benefits package will be offered. Candidates must be able to obtain a security clearance, which in turn requires U. S. Citizenship. PNNL, located in Richland, WA, is operated and managed by Battelle for the U. S. Department of Energy.

To apply, please visit <http://jobs.pnl.gov/> and search for Job ID# 118646.

About Pacific Northwest National Laboratory

The Pacific Northwest National Laboratory, located in southeastern Washington State, is a U.S. Department of Energy Office of Science laboratory that solves complex problems in energy, national security and the environment, and advances scientific frontiers in the chemical, biological, materials, environmental and computational sciences. The Laboratory employs 4,600 staff members, has a \$881 million annual budget, and has been managed by Ohio-based Battelle since 1965.

For more information about the job you see here, please contact:

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