ABOUT OAK RIDGE NATIONAL LABORATORY

Leveraging the talents of its world-class researchers and exceptional support staff, Oak Ridge National Laboratory is helping solve critical scientific and technical challenges and, in so doing, creating economic opportunity for the nation. ORNL provides access to unique facilities, laboratories, and equipment, drawing thousands of visiting researchers each year. A vibrant and welcoming scientific community, ORNL embraces the pursuit of innovative ideas and invests in its people to ensure their success.

JOBS AT OAK RIDGE NATIONAL LABORATORY

Group Lead, Special Security Office (SSO)
Oak Ridge, TN

We are currently seeking qualified applicants with leadership and management experience to serve as Group Leader for the Special Security Office in the Field Intelligence Element (FIE). Under DOE-IN authorities, the FIE serves as the ORNL focal point for all intelligence community matters and supports national security science by providing secure IT, communications, facilities, and analysis. The Special Security Office (SSO) ensures optimal physical security of all sensitive compartmentalized information facilities (SCIFs) and personnel security.

Cyber Security Technical Professional
Oak Ridge, TN

The primary purpose of this position is to increase Oak Ridge National Laboratory’s (ORNL) science contributions and help manage research across the Department of Energy (DOE), Department of Defense (DoD) and related Intelligence Community (IC) mission areas. This position entails scientific, engineering, and management leadership in the area of cyber-physical systems (such as critical infrastructure, IoT, mobile devices, or vehicular systems).

Group Leader, Target Operations
Oak Ridge, TN

We are seeking a Group Leader for Target Operations in the Research Accelerator Division (RAD). Selection will be based on qualifications, relevant experience, skills, and education. The Research Accelerator Division’s mission is to safely and reliably operate the SNS Accelerator and Target and to execute impactful Accelerator R&D focused on SNS improvements and strategic opportunities, all in support of delivering neutrons for impactful scientific discovery.

Technical Support - Building Equipment Research
Oak Ridge, TN

The Building Equipment Research Group is seeking qualified candidates capable of providing technical support on projects as part of an expanding program. This position will focus on research and development of new materials, components and systems technologies to improve energy efficiency in buildings.

Group Lead, Nuclear Code Integration
Oak Ridge, TN

We are seeking a Group Leader for the Nuclear Code Integration Group. This Group supports code development, revision, and upgrades. Provides an essential capability in deployment of modeling and simulation packages by providing technical support for code quality, debugging, as well as customer support.

FEATURED TRAINING PARTNERS

Tulsa Welding School
Tulsa Welding School (TWS) has partnered with Hire Heroes USA to help veteran clients find opportunities for training programs in the skilled trades. Clients who no longer receive military funding could also be provided with a $2,500 scholarship if they enroll at TWS. TWS is a trade school with three campuses in Tulsa, Oklahoma, Jacksonville, Florida, and Houston, Texas, that offers training programs in welding, HVAC, refrigeration, electrical and welding. Students receive hands-on training that equips them with the skills necessary to find job opportunities in their field after graduation. Check with TWS regarding scholarship eligibility.

Click here to visit their website, or call (866)-269-4596 and use the referral code “HIREHEROES”