The Postdoc Program Office at Los Alamos National Laboratory will host its annual Postdoctoral Research Symposium & Career Fair August 27th through 29th 2019. The Research symposium showcases the research of the postdocs and attracts organizations from across the country, providing them the opportunity to develop collaborations and recruit from the Laboratory’s talented postdoc population. By participating in the Career Fair, employers have the opportunity to target their interaction with potential hires including postdocs and students that are aligned with their goals. Participating companies have the opportunity to prescreen candidates’ CVs, allowing for planning and scheduling of interviews. We wish to extend a formal invitation to your institution to participate in this year’s event.

Los Alamos National Laboratory, a United States Department of Energy (DOE) contractor, conducts multi-disciplinary research for national security, space science, medicine, renewable energy, materials technology, super-computing, and many other fields. LANL has a long-standing tradition of partnering with industry organizations, national laboratories, and government entities involved in both basic and applied research.

Registration information is available through the event’s main web site: http://www.lanl.gov/careers/career-options/postdoctoral-research/postdoc-career-fair.php

If you have questions, please address them to postdocprogram@lanl.gov
**Research Symposium**

The Postdoc Research Symposium is a Lab-wide event where postdocs are provided the opportunity to showcase their research thru a poster presentation in an environment that fosters enhanced collaboration and technical discussions.

**Career Fair**

The Los Alamos National Laboratory (LANL) Postdoc Career Fair is held annually for LANL postdocs and students who are seeking jobs external to LANL. The Career Fair is a networking opportunity for postdocs, students, and recruiters. It is also an opportunity to develop collaborative networking and build upon LANL's foundation with industry, national labs, and government entities.

**Areas of Research**

- Advanced Materials
- Alternative Energy Systems
- Applied Mathematics
- Applied Energy
- Astronomy
- Astrophysics Experiments
- Astrophysics Theory
- Bioinformatics
- Bioscience
- Chemistry
- Computational Science
- Condensed Matter
- Dynamic Materials Science
- Energetic Materials Science
- Earth and Environmental Science
- Earth, Atmospheric, & Ocean Sciences
- Engineering Sciences & Applications
- High Magnetic Fields
- High Performance Computing
- Machine Learning
- Materials Science
- Mathematics
- Medical Sciences
- Nanotechnology
- National Security
- Neutron & Proton Science
- Nuclear Astrophysics
- Particle Astrophysics
- Physics
- Plasma Physics
- Political Science
- Quantum Information
- Renewable Energy
- Space Science
- Statistical Physics Superconductivity
- Super Computing
- Theoretical & Computational Biology