Los Alamos National Laboratory
Postdoc Career Fair 2014
September 9th–11th
Los Alamos, New Mexico

Why the Los Alamos Postdoc Career Fair is an excellent opportunity to hire top talent:

- A candidate pool of nearly 400 PhDs and 400 GRAs from top U.S. and international universities.
- Postdocs bring 2+ years of work experience.
- Employers have the opportunity to target their interaction with potential hires that are aligned with their institution's needs.
- LANL postdocs have extensive basic science and applied research ability and broad technical expertise.
- Participating companies have the opportunity to prescreen candidates' CVs, allowing for planning and scheduling of interviews.

Dear Employer:

The Postdoc Association (LAPA) at Los Alamos National Laboratory (LANL) will be hosting its annual Postdoctoral Career Fair in September 2014. This event attracts institutions from across the country, providing them the opportunity to develop collaborations and recruit from the Laboratory's talented postdoc and student population. 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 universities, industries, and other national laboratories involved in both basic and applied research developing new paradigms and pushing new frontiers.

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

Employer Comments from Previous LANL Postdoc Career Fairs:

- Made valuable connections for future openings as well as current.
- Great event – we will be back next year.
- The students and postdocs (candidates) were very interested and excited. The organization "of the event" was great, as was communication.
- Good volume of postdocs.
- Thanks, very well done.
- Excellent organization and assistance.
- Pipeline of talent for DOE labs.
- The quality of candidates (just so impressive).

Los Alamos National Laboratory

Staff

10,312 total employees

Students ~890

Postdocs ~400

Place

Located 35 miles northwest of Santa Fe, NM

57% NNSA weapons programs

8% Environmental Management

9% Nonproliferation programs

7% Safeguards and Security

4% Energy and other programs

4% DOE Office of Science

11% Work for Others

Los Alamos integrates science spanning diverse disciplines to solve complex scientific problems. LANL produces more than 1100 peer-reviewed publications per year, has received 124 R&D 100 awards since 1978, 31 E.O. Lawrence Awards, the Seaborg Medal, the Edward Teller Medal, and the Nobel Prize in Physics, Frederick Reines. With a national security focus, Laboratory postdocs perform research in:

- advanced materials,
- alternative energy systems,
- bioinformatics,
- chemistry,
- dynamic and energetic materials science,
- earth and environmental science,
- engineering sciences and applications,
- high-energy and applied physics and theory,
- high-performance computing,
- quantum information,
- superconductivity, and
- theoretical and computational biology.

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 an networking opportunity for postdocs, students, and recruiters. It is also an opportunity to strengthen LANL's relationships with industry, government, academia and LANL alumni.

LANL prides itself in attracting the best young scientists and engineers from top U.S. and international universities, mentoring them to grow to their full potential in a team-oriented environment. LANL has close to 400 postdocs, and a similar number of graduate students. Also, postdocs from Sandia National Laboratories are invited to participate. Backgrounds of these talented postdocs and students include experimentalists, theoreticians, and modeling and coding experts covering a broad range of scientific disciplines that include Biosciences, Chemistry, Computing, Earth, Space, and Environmental Sciences, Engineering, Materials Science, Mathematics, and Physics.

Postdoc Career Fair 2014

Schedule

Date: September 9th–11th

Company Info Sessions: September 9th

Opening Reception: September 9th

Main Event: September 10th

Interviews: September 10th–11th

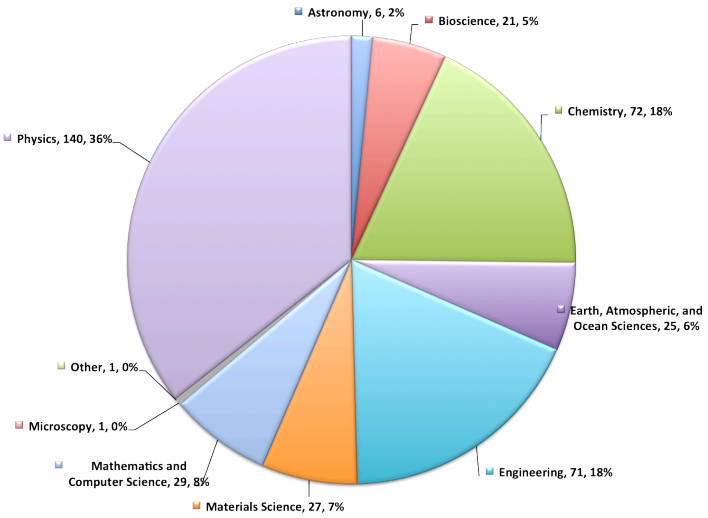
Location: Los Alamos, New Mexico

Meals: Breakfast, box lunch, and snacks will be provided during the Main Event

Registration Fee: $100
(Registration fee is waived for companies sponsoring this event for $1,000 or more)

Rooms Provided for Company Info Sessions and Interviews

LANL Postdocs Field of Study



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LAPA

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Los Alamos
New Mexico