



MRS Career Central is a one-stop shop for all your career development needs.

www.mrs.org/careers-advancement

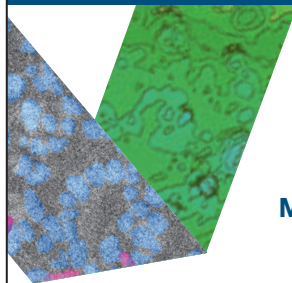
Hosted on our Career Central website, the **MRS Job Board is FREE to job seekers**, serving as the first place to turn to find job openings in the materials science field. The Job Board allows quick and easy access to hundreds of industry-specific job listings, anonymous resume posting and job-alert options to meet your specific needs.

Career Fairs at MRS Spring and Fall Meetings continue to serve as forums to expand your career or your company—providing on-site job interviews, mentoring sessions, resume critiques and mock interviews.

Additional Professional Development sessions or workshops are also offered at MRS Meetings and may include:

- ◆ Preparing for Your Next Job Interview
- ◆ Negotiating a Job Offer
- ◆ Essentials of Getting Your Work Published
- ◆ How to Use Your Social Media to Connect with Your Colleagues and the Press

DIVISION DIRECTOR



Argonne
NATIONAL LABORATORY



Materials Science (MSD) Division Director
Lemont, Illinois (Suburb of Chicago)

Requisition #403808

Argonne invites applications for the position of Materials Science (MSD) Division Director, one of the five research divisions within the Physical Sciences and Engineering Directorate. Major ongoing research programs in the division include the science of synthesis, hard and soft condensed matter and materials physics, materials chemistry including energy conversion and storage, and electron, neutron and x-ray scattering. The Division Director's responsibilities also include promoting interactions within the Division and throughout the Laboratory in such areas as quantum information sciences, x-ray sciences, electrical energy storage, and high performance computing.

The Division Director has line management responsibility for research, development and operations of the division. The Director will develop and plan the short and long term strategic direction of the division and be proactive in identifying and pursuing new R&D opportunities. The Director interacts with Laboratory Management, Department of Energy (DOE) program sponsors and various other sponsoring entities to review and promote the divisional research and development activities. In addition, the Director will develop, manage and motivate a high-performing and diverse population of multi-disciplinary scientific, technical and professional support teams.

QUALIFICATIONS

PhD degree in a relevant science or engineering field supplemented by no less than fifteen years' experience including relevant, demonstrated accomplishments in scientific leadership and management accompanied by an internationally recognized research stature.

Chartered in 1946 as the nation's first national laboratory, Argonne is one of the preeminent multidisciplinary research facilities in the U.S. located about 25 miles southwest of Chicago. It enters the 21st century focused on solving the major scientific and engineering challenges of our time through a broad portfolio of fundamental and applied research. Argonne is home to a staff of over 3,300 employees including over 1,500 scientists, engineers and postdoctoral scholars and, with world-renowned scientific facilities, hosts over 6,500 facility users annually. For a description of divisional programs, please visit the MSD home page at <http://www.anl.gov/msd>.

Argonne offers a competitive salary and an excellent benefits package. For consideration, please apply via our website at: <https://tinyurl.com/anl403808>. Your application should include a comprehensive curriculum vitae to include publications, awards and patents. The position will remain open until filled.

As an equal employment opportunity and affirmative action employer, Argonne National Laboratory is committed to a diverse and inclusive workplace that fosters collaborative scientific discovery and innovation. In support of this commitment, Argonne prohibits discrimination or harassment based on an individual's age, ancestry, citizenship status, color, disability, gender, gender identity, genetic information, marital status, national origin, pregnancy, race, religion, sexual orientation, veteran status or any other characteristic protected by law. Argonne Laboratory is located about 25 miles southwest of Chicago and is operated by UChicago Argonne, LLC for the U.S. Department of Energy.

