

mrs.org/careers-advancement



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

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

The National Academies of
SCIENCES • ENGINEERING • MEDICINE

ARL Distinguished Postdoctoral Fellowships

The Army Research Laboratory (ARL) Distinguished Postdoctoral Fellowships provide opportunities to pursue independent research in ARL laboratories. Fellows benefit by working alongside some of the nation's best scientists and engineers, while enhancing the mission and capabilities of the U.S. Army and the warfighter.

ARL invites exceptional young researchers to apply. Fellows must display extraordinary abilities in scientific research and show clear promise of becoming future leaders. Candidates are expected to have already successfully tackled a major scientific or engineering problem or to have provided a new approach or insight, as evidenced by a recognized impact in their field. ARL offers five named Fellowships; three of these positions are open for the 2019 competition.

Fellowships are one-year appointments, renewable for up to three. The award includes a \$100,000 annual stipend, benefits, and potential additional funding for the chosen proposal. Applicants must have completed all requirements for a PhD or ScD degree by the application deadline and may not be more than five years beyond their doctoral degree as of the application deadline. For more information and to apply, visit www.nas.edu/arl.

Online applications must be submitted by **May 31, 2019 at 5 PM EST**.



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Publishes materials research that is impactful, urgent and of broad interest to the materials community. Accepts Research Letters and Prospective Articles—forward-looking authoritative assessments of specific topics.
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