



mrs.org/careers-advancement



Advancing technical achievement through career development

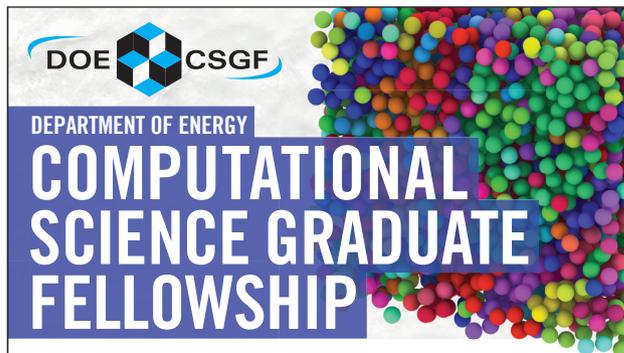
Hosted on our Career Central website, **the MRS Job Board is FREE to job seekers**, serving as the first place to turn to find job openings in the materials science field. The Job Board allows quick and easy access to hundreds of industry-specific job listings, anonymous resume posting and job-alert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

MRS can also help you to take charge of your professional growth through our expanded portfolio of **career and networking-related resources**. New information is added to the career library often, so check back regularly for the latest tip sheets, templates, career webinars and more.

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

- Virtual Interviewing and the Job Talk
- Networking for Nerds: How to Network and Find Collaborations from Afar
- Career Planning in a Crisis: How to Move Your Career Forward
- Green Cards for Scientific Researchers: How to win your EB-1/NIW case!
- And more!

Visit mrs.org/careers-advancement today!



The Department of Energy Computational Science Graduate Fellowship (**DOE CSGF**) provides up to four years of financial support for students pursuing doctoral degrees in fields that use high-performance computing to solve complex problems in science and engineering. The program also funds doctoral candidates in applied mathematics, statistics or computer science who undertake research that will contribute to more effective use of emerging high-performance systems.

APPLICATIONS DUE 1.13.2021

BENEFITS

- + \$38,000 yearly stipend
- + Payment of full tuition and required fees
- + Yearly program review participation
- + Annual professional development allowance
- + 12-week research practicum experience
- + Renewable up to four years

REVIEW ELIGIBILITY, FAQs & MORE AT: www.krellinst.org/csgf

This equal opportunity program is open to all qualified persons without regard to race, gender, religion, age, physical disability or national origin.



Office of Science



Ph.D. FELLOWSHIP OPPORTUNITIES



ELIGIBILITY: U.S. CITIZENS WHO ARE SENIOR UNDERGRADUATES OR STUDENTS IN THEIR FIRST OR SECOND YEAR OF GRADUATE STUDY.



ELIGIBILITY: U.S. CITIZENS WHO ARE ENTERING THEIR SECOND (OR LATER) YEAR OF GRADUATE STUDY.

The Department of Energy National Nuclear Security Administration Stewardship Science Graduate Fellowship (**DOE NNSA SSGF**) provides outstanding benefits and opportunities to students pursuing degrees in stewardship science areas, such as **properties of materials under extreme conditions and hydrodynamics, nuclear science, or high energy density physics.**

The fellowship includes a 12-week research practicum at Lawrence Livermore National Laboratory, Los Alamos National Laboratory or Sandia National Laboratories.

The Department of Energy National Nuclear Security Administration Laboratory Residency Graduate Fellowship (**DOE NNSA LRGF**) gives students the opportunity to work at DOE NNSA facilities while pursuing degrees in fields relevant to nuclear stockpile stewardship: **engineering and applied sciences, physics, materials, or mathematics and computational science.**

Fellowships include at least two 12-week research residencies at Lawrence Livermore, Los Alamos or Sandia national laboratories, or the Nevada National Security Site.

APPLICATIONS DUE 1.6.2021
www.krellinst.org/ssgf

APPLICATIONS DUE 3.17.2021
www.krellinst.org/lrgf

These equal opportunity programs are open to all qualified persons without regard to race, gender, religion, age, physical disability or national origin.

