Workforce Recruitment Program

The WRP is a recruitment and referral program that connects federal and private sector employers nationwide with highly motivated postsecondary students and recent graduates with disabilities who are eager to prove their abilities in the workplace through summer or permanent jobs. The WRP is run on an annual basis and requires student applicants to have an interview with one of our recruiters during an on-campus recruitment visit. The interviews take place during the fall of each year.

To be eligible for the WRP, students must be current, full-time undergraduate or graduate students with a disability, or have graduated within one year of the release of the database each December. For more details, visit www.wrp.gov

Mickey Leland Energy Fellowship (MLEF)

The Mickey Leland Energy Fellowship (MLEF), sponsored by the U.S. Department of Energy’s Office of Fossil Energy, provides opportunities to women and minority students who are pursuing a degree in science, technology, engineering, or mathematics. The MLEF offers an inside view of federal employment and encourages participation to consider future opportunities with DOE.

Features and Benefits
- Round-trip airfare to host site and to Technical Forum
- Competitive weekly stipends

The NNSA Graduate Program

The NNSA Graduate Program is a new and exciting opportunity available for students getting either a Master’s degree or Ph.D. For more information, including full program details and application deadlines, please visit the official site at http://ngp.pnnl.gov.

Contact Information

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DOE Scholars Program
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Science Graduate Fellowship
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Science Undergraduate Laboratory Internship (SULI)
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All of our programs require U.S. Citizenship. For more information and other eligibility requirements for each program, please visit: www.energy.gov/jobs

July 2, 2015
Energy/NNSA Career Pathways Program

Student Intern Program
The intern program allows students taking at least a half-time course load in an accredited high school or college to be part of a cooperative-learning environment. The program offers flexible work schedules, competitive pay, and the ability to gain experience while still completing your academic pursuits.

Recent Graduate Program
The Energy/NNSA Career Pathways Recent Graduate Program is a new program that offers developmental opportunities for applicants who have recently graduated within the last two years. Veterans unable to apply within the 2 year timeframe due to a military service obligation have up to 6 years after graduating to apply. This one year program will offer training opportunities, mentorship, and the ability to gain meaningful work experience with the Department of Energy. After completing the program, participants are eligible for conversion to full time permanent employees.

Presidential Management Fellows Program
The Presidential Management Fellows (PMF) Program is designed to attract qualified candidates to the Federal service. This program is available to outstanding applicants that are pursuing a professional or graduate degree that have a clear interest in, and commitment to, excellence in the leadership of public policies and programs.

Minority Educational Institution Student Partnership Program (MEISPP)
This program enables students to experience a summer internship at the Department of Energy, National Laboratories and field locations. Like STEP, this program does not guarantee a position in the students’ field of interest. Applications for next summer will be accepted starting in October. For more information, visit: http://minorityinternships.energy.gov.

Features/Benefits
- Round-trip airfare to duty station
- Competitive pay
- Paid housing

Science Undergraduate Laboratory Internships (SULI)
SULI encourages undergraduate students to pursue STEM careers by providing research experiences at the DOE National Laboratories. They perform research under the guidance of laboratory staff scientists or engineers on projects related to ongoing programs. Applications for next summer will be accepted starting in October. For more information, please visit: http://science.energy.gov/ wdts/suli/.

Science Graduate Fellowship
The Science Graduate Fellowship supports outstanding students to pursue graduate training in fundamental research to encourage the development of the next generation scientific and technical talent in the U.S. For more information, visit: http://scgf.orau.gov/.

Features/Benefits
- Tuition assistance
- Stipend for living expenses
- Research allowance for study

DOE Scholars Program
The Scholars Program is a unique way to introduce college and post-graduate students to DOE’s mission and operation in a variety of disciplines and locations. Applications for next summer will be accepted starting in October. Applications for next summer will be accepted starting in November. For more information visit http://orise.orau.gov/doescholars.

Features/Benefits
- Inbound/outbound travel to and from appointment site
- $600/$650 weekly stipend
- Career possibilities with nation’s leading sponsor for scientific research

NNSA Minority Serving Institutions (MSI) Program
NNSA strives to recruit and hire a highly skilled workforce representing America’s rich diversity. Highly motivated and high-performing undergraduate or graduate student attending participating Minority Serving Institution (MSI). Students gain real-world work experience related to their academic background at world-class scientific facilities or Federal offices across the country.

Features/Benefits
- Flexible work schedule
- Competitive pay—10 weeks

Science Graduate Fellowship
For more information on National Labs internships, go to these links:
http://scholars.llnl.gov/
http://www.sandia.gov/careers/students_postdocs/
http://csee.lbl.gov/Programs/SULI/
http://www.lanl.gov/education/undergrad/internships.html