

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 interviews take place during the fall of each year. For more details, visit www.wrp.gov

Office of Energy Efficiency and Renewable Energy (EERE) Student Volunteer Internship Program

EERE offers exciting student volunteer internships throughout the year in its Washington, D.C., headquarters (HQ) office and the Golden Service Center (GCS) within the Golden Field Office at Golden, Colorado. For more details visit <http://www.energy.gov/eere/student-volunteer-internship-program-svip>

General Counsel Law Student Intern Program

The Office of the General Counsel offers an exciting opportunity for law students to gain firsthand exposure to the fast-moving and evolving practice of energy law. Internships are available both during the summer and for semesters during the school year. For more details visit www.energy.gov/gc/general-counsel-law-student-intern-program

General Counsel Undergraduate Intern Program

The Department of Energy's Office of the General Counsel Undergraduate Intern Program offers an exciting opportunity for college students to gain firsthand exposure to cutting-edge issues in energy law and policy. Internships are available both during the summer and for semesters during the school year. For more details visit www.energy.gov/gc/general-counsel-undergraduate-intern-program

Contact Information

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U.S. DEPARTMENT OF
ENERGY



Stipend-Based Internships and Student Volunteer Programs

All of our programs require U.S. Citizenship. For more information and other eligibility requirements for each program, please visit: www.energy.gov/jobs

Only Here
will you define
the future of energy.

For more information e-mail:
Recruitment@doe.gov

www.energy.gov/JOBS

Career Pathways Programs

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. For details visit <http://energy.gov/jobs/services/students-recent-graduates>

Recent Graduate Program

The Recent Graduate Program 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. For details visit <http://energy.gov/jobs/services/students-recent-graduates>

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. For details visit <http://pmf.gov>

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. For more info visit <http://orise.ora.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 Institution (MSI) Program

The MSI Internship Program is a 10- week paid summer program that enhances diversity and facilitates the development of world class and technologically superior workforce for the 21st century. These internships increase educational opportunities for minority students majoring in academic disciplines related to NNSA's mission to merge academic study with practical work experience. It creates a pool of talented students to explore and understand professional practices within NNSA and the Federal government through exposure to research and development, technology, and administration. This program provides professional experience for ethnically diverse students that will enable them to make informed career decisions, and creates a pool of candidates who possess the necessary knowledge and skills for future employment with NNSA and the Federal government. For details visit <http://nnsa.energy.gov/federalemployment/ourjobs/studentopportunities/msi>

Minority Educational Institution Student Partnership Program

This program enables students to experience a summer internships at the Department of Energy, National Laboratories and field locations. 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: <https://www.doemeispp.org/>

Features/Benefits

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

Nuclear Energy University Program

Through the Integrated University Program, The Department of Energy is awarding over \$5 million for 59 undergraduate scholarships and 32 graduate fellowships to students in nuclear energy-related engineering and science programs at universities across the country. Through this program, undergraduates will receive a \$7,500 scholarship, while fellowship winners will receive \$50,000 annually over the next three years. The graduate fellowships will also include \$5,000 toward a summer internship at a U.S. national laboratory or other approved facility to strengthen the ties between students and the Department's nuclear energy research programs. For more details visit https://inlportal.inl.gov/portal/server.pt/community/.neup_home/600/fy15_S&F_recipients

Mickey Leland Energy Fellowship (MLEF)

The Mickey Leland Energy Fellowship (MLEF) Program provides college students with an opportunity to gain and develop research skills with the Department of Energy's (DOE) Office of Fossil Energy (FE) for 10 weeks over the summer. This program is designed to increase awareness of DOE research opportunities for students pursuing STEM degrees (short for science, technology, engineering and math). For more information, visit www.energy.gov/fe/mlef

Features and Benefits

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

Science Undergraduate Laboratory Internships (SULI) Program

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. Selected students participate as interns appointed at one of [17 participating DOE laboratories/facilities](#). They perform research, under the guidance of laboratory staff scientists or engineers, on projects supporting the DOE mission. Applications for the SULI program are solicited annually for three separate internship terms. Internship appointments are 10 weeks in duration for the Summer Term (May through August) or 16 weeks in duration for the Fall (August through December) and Spring (January through May) Terms. Each DOE laboratory/facility offers different research opportunities; not all DOE laboratories/facilities offer internships during the Fall and Spring Terms. For more information, visit: <http://science.energy.gov/wdts/suli/>.

Community College Internship (CCI) Program

Selected students participate as interns appointed at one of [15 participating DOE laboratories](#). They work on technologies or instrumentation projects or major research facilities supporting DOE's mission, under the guidance of laboratory staff scientists or engineers. For details visit <http://science.energy.gov/wdts/ci/>

Features/ Benefits

- Stipend for living expenses
- Inbound/outbound travel