Opportunity Title: OREM Science Education and Internship Program: Engineering, Environmental, and Physical Sciences Fellow
Opportunity Reference Code: DOE-OREM-SEIP-2026-EEPSF

Organization U.S. Department of Energy (DOE)

Reference Code DOE-OREM-SEIP-2026-EEPSF

How to Apply Click on apply below to start your application today!

Application Deadline 6/5/2026 11:59:00 PM Eastern Time Zone

Description The U.S. Department of Energy (DOE) Oak Ridge Office of Environmental Management (OREM) is seeking Fellows to engage in projects and activities that contribute to the modernization and transformation of some of the nation's most important research and national security sites, while returning land to the community to enable new economic development.

Fellows will join the nation's largest environmental restoration and revitalization effort. Specifically, OREM is removing Manhattan Project– and Cold War–era infrastructure at the Y-12 National Security Complex and Oak Ridge National Laboratory and addressing legacy inventories of nuclear materials. OREM carries out its mission using sound business practices, strong management approaches, and innovative technologies.

The Fellow will receive training and mentorship from branch chiefs, project directors and managers, and subject matter experts to advance appointment goals in engineering, deactivation, decommissioning, demolition, environmental remediation, science, and technology. The Fellow will gain exposure to all aspects of project execution, including project management, engineering, budgeting and cost control, regulatory and environmental compliance, and contractor oversight.

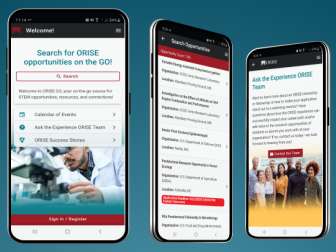
Throughout the fellowship, the Fellow will apply foundational project management skills to active, real-world projects under the guidance of personnel in OREM's Planning and Execution Division and Quality and Mission Support Division.

OREM offers current students and recent graduates the opportunity to support its mission to remediate environmental impacts from Manhattan Project and Cold War–era operations, modernize and transform critical research and national security sites, and return land to the community to promote new economic development.

Qualifications **To qualify for the DOE OREM Science Education and Internship Program, you will need to meet the following eligibility criteria at the time of application:**

- Be a U.S. citizen at the time of application (verification will be required if selected).
- Be at least 18 years of age at the time the appointment begins (no exceptions).
- Have a cumulative GPA of 3.0 or above on a 4.0 scale.
- Be either:
  - A currently enrolled undergraduate or graduate student at an

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accredited institute of higher education.
    - A recent post-graduate of an accredited institute of higher education. The time period between receipt of an undergraduate or graduate degree and starting the OREM appointment must be two years or less.
- Be pursuing or have obtained an eligible STEM degree in a discipline that supports OREM research and operations: Chemistry and Material Sciences; Earth and Geosciences; Engineering; Environmental and Marine Sciences; and Life Heath and Medica Sciences.

A complete application consists of:

- Zintellect Profile
- Short Essay: Explain why this opportunity interests you and how it will impact your educational and professional goals. Describe your relevant research, technical, or professional skills and experience that are applicable to this opportunity.
- Availability Details
- Academic Records: A copy of an official or unofficial transcript or copies of the academic records from internal institutional systems may be submitted. Transcript or academic records must clearly show the name of the student, name of the academic institution, in progress / completed / enrolled courses, grades, most recent cumulative GPA, and the degree in progress/completed. Applicant may combine academic records into one document if they have attended multiple academic institutions. Selected candidates must provide proof of current enrollment or degree completion at the time of selection.
- Resume: Resumes should include academic history, employment history, and relevant experience(s).
- One recommendation from an educational or professional setting. The recommendation should address the applicant's academic record and potential for success such as demonstrated intellectual merit, communication, and teamwork skills. Recommenders will be asked to submit a recommendation in Zintellect. Letters of recommendation submitted via email will not be accepted.

Appointment Details: Appointment durations will be for 2 years with possible extension.

Ideal applicants should meet the preferred qualifications:

- Strong writing and communication skills
- Environmental sciences, physical sciences, or engineering backgrounds
- Proactive approach to tasks
- Ability to complete assignments by a deadline

Stipend $750.00 – $1,250.00 Weekly

Eligibility Requirements
- **Citizenship:** U.S. Citizen Only
- **Degree:** Bachelor's Degree, Master's Degree, or Doctoral Degree

received within the last 24 months or currently pursuing.

- **Minimum Overall GPA:** 3.00
- **Discipline(s):**
  - **Chemistry and Materials Sciences** (4 👁)
  - **Earth and Geosciences** (3 👁)
  - **Engineering** (29 👁)
  - **Environmental and Marine Sciences** (8 👁)
  - **Life Health and Medical Sciences** (7 👁)
- **Age:** Must be 18 years old by 6/5/2026