

Direct Link: <u>https://www.AcademicKeys.com/r?job=256403</u> Downloaded On: Jul. 1, 2025 11:54pm Posted Apr. 30, 2025, set to expire Aug. 30, 2025

Job Title	DOE Science, Technology and Policy Program– Office of International Affairs Fellowship
Department	Department of Energy
Institution	https://www.energy.gov/ia/about-us- 0?nrg_redirect=460240 Varies Washington, District of Columbia
Date Posted	Apr. 30, 2025
Application Deadline	May 13, 2025
Position Start Date	Available immediately
Job Categories	Graduate Student
	Post-Doc
Academic Field(s)	Statistics & Actuarial Science
Academic Field(s)	Statistics & Actuarial Science
Academic Field(s)	Planetary Sciences
Academic Field(s)	Planetary Sciences Physics - Elementary Particles/Nuclear
Academic Field(s)	Planetary Sciences
Academic Field(s)	Planetary Sciences Physics - Elementary Particles/Nuclear Physics - Condensed Matter/Low Temperature
Academic Field(s)	Planetary Sciences Physics - Elementary Particles/Nuclear Physics - Condensed Matter/Low Temperature Physics - Atomic/Molecular/Optical/Plasma
Academic Field(s)	Planetary Sciences Physics - Elementary Particles/Nuclear Physics - Condensed Matter/Low Temperature Physics - Atomic/Molecular/Optical/Plasma Physics - General
Academic Field(s)	Planetary Sciences Physics - Elementary Particles/Nuclear Physics - Condensed Matter/Low Temperature Physics - Atomic/Molecular/Optical/Plasma Physics - General Nanotechnology
Academic Field(s)	Planetary Sciences Physics - Elementary Particles/Nuclear Physics - Condensed Matter/Low Temperature Physics - Atomic/Molecular/Optical/Plasma Physics - General Nanotechnology Natural Sciences
Academic Field(s)	Planetary Sciences Physics - Elementary Particles/Nuclear Physics - Condensed Matter/Low Temperature Physics - Atomic/Molecular/Optical/Plasma Physics - General Nanotechnology Natural Sciences Mathematics/Applied Mathematics
Academic Field(s)	Planetary Sciences Physics - Elementary Particles/Nuclear Physics - Condensed Matter/Low Temperature Physics - Atomic/Molecular/Optical/Plasma Physics - General Nanotechnology Natural Sciences Mathematics/Applied Mathematics Materials Sciences/Polymer Sciences Marine/Freshwater Sciences Geography
Academic Field(s)	Planetary Sciences Physics - Elementary Particles/Nuclear Physics - Condensed Matter/Low Temperature Physics - Atomic/Molecular/Optical/Plasma Physics - General Nanotechnology Natural Sciences Mathematics/Applied Mathematics Materials Sciences/Polymer Sciences Marine/Freshwater Sciences Geography Geology - Paleontology
Academic Field(s)	Planetary Sciences Physics - Elementary Particles/Nuclear Physics - Condensed Matter/Low Temperature Physics - Atomic/Molecular/Optical/Plasma Physics - General Nanotechnology Natural Sciences Mathematics/Applied Mathematics Materials Sciences/Polymer Sciences Marine/Freshwater Sciences Geography Geology - Paleontology Geology - Geophysics
Academic Field(s)	Planetary Sciences Physics - Elementary Particles/Nuclear Physics - Condensed Matter/Low Temperature Physics - Atomic/Molecular/Optical/Plasma Physics - General Nanotechnology Natural Sciences Mathematics/Applied Mathematics Materials Sciences/Polymer Sciences Marine/Freshwater Sciences Geography Geology - Paleontology



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- Environmental Sciences/Ecology/Forestry Earth Sciences Computer/Information Sciences Chemistry - Physical Chemistry - Organic Chemistry - Inorganic Chemistry - Inorganic Chemistry - Analytical Chemistry - General Biology - General Atmospheric Sciences Astronomy and Astrophysics Sciences - General
- Job Website https://www.zintellect.com/Opportunity/Details/DOE-STP-IA-2025-0002
- Apply Online Here <u>https://www.zintellect.com/Opportunity/Details/DOE-</u> <u>STP-IA-2025-0002</u>

Apply By Email

Job Description

DOE Science, Technology and Policy Program– Office of International Affairs Fellowship

https://www.zintellect.com/Opportunity/Details/DOE-STP-IA-2025-0002

Application Deadline: May 13, 2025 @ 11:59 PM Eastern Time Zone

About this Opportunity

The U.S. Department of Energy (DOE) Science, Technology and Policy Program (DOE-STP) is designed to provide opportunities for students, postgraduates, and faculty to participate in programs,



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projects, and activities at the Department. Fellows will receive hands-on experience that provides an understanding of the mission, operations, and culture of the DOE. As a result, fellows will gain deep insight into the federal government's role in the creation and implementation of energy technology policies; apply their scientific, policy, and technical knowledge to the development of solutions to issues of importance to the DOE and continue their education and involvement in areas that support the DOE mission either in a technical or policy-related role.

What will I be doing?

As an ORISE participant, you will,

- Gain insight into the federal government's role in the creation and implementation of policies that will affect energy technology development.
- Contribute to the implementation of energy policies by applying scientific and technical knowledge to develop solutions to issues of importance to the DOE and the Office of International Affairs.
- Continue your education and involvement in areas that support the DOE mission, either in a technical or policy-related role.
- Become part of a group of highly trained professionals with the education, background, and experience to be part of the workforce supporting the DOE's future mission.

Participants may be assigned to the following offices:

- Resource Management
- Europe, Eurasia, Africa & the Middle East
- Asia & the Americas
- Market Development & Energy Innovation
- Energy Security & Multilateral Engagement
- Foreign Investment & National Security, and Technology Collaboration

For more information about the Office of International Affairs, please visit https://www.energy.gov/ia/about-international-affairs.

Apply Today! https://www.zintellect.com/Opportunity/Details/DOE-STP-IA-2025-0002

Location: Washington, D.C.



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The details:You must be a U.S. Citizen with a Bachelor's, Master's, or Doctoral degree, and be 18 years of age.

Program Website: https://www.energy.gov/ia/office-international-affairs

Questions?Email<u>DOE-RPP@orise.orau.gov</u>. Please list the reference code [DOE-STP-IA-2025-0002] for this opportunity in the subject line of your email.

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

DOE-RPP Team
Department of Energy
Oak Ridge Institute for Science and Education
Oak Ridge, TN

Contact E-mail DOE-RPP@orise.orau.gov