

Direct Link: <u>https://www.AcademicKeys.com/r?job=244655</u> Downloaded On: Nov. 21, 2024 2:02pm Posted Sep. 11, 2024, set to expire Jan. 10, 2025

Job Title	Opportunity at DOE Office of Research, Technology,
Department	and Economic Security Department of Energy
Department	https://www.energy.gov/ia/research-technology-
	economic-security
Institution	Varies Washington, District of Columbia
Date Posted	Sep. 11, 2024
Application Deadline	Sep. 22, 2024
Application Deadline Position Start Date	Available immediately
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Job Categories	Graduate Student
	Post-Doc
Academic Field(s)	Polymer Science
Academic Field(s)	Polymer Science Ocean Engineering
Academic Field(s)	Polymer Science Ocean Engineering Nuclear
Academic Field(s)	Ocean Engineering
Academic Field(s)	Ocean Engineering Nuclear
Academic Field(s)	Ocean Engineering Nuclear Naval Architecture & Marine Engineering
Academic Field(s)	Ocean Engineering Nuclear Naval Architecture & Marine Engineering Mining/Minerals
Academic Field(s)	Ocean Engineering Nuclear Naval Architecture & Marine Engineering Mining/Minerals Material/Metallurgy Industrial & Systems Engineering Ecological and Environmental
Academic Field(s)	Ocean Engineering Nuclear Naval Architecture & Marine Engineering Mining/Minerals Material/Metallurgy Industrial & Systems Engineering Ecological and Environmental Engineering Physics
Academic Field(s)	Ocean Engineering Nuclear Naval Architecture & Marine Engineering Mining/Minerals Material/Metallurgy Industrial & Systems Engineering Ecological and Environmental Engineering Physics Energy Technology
Academic Field(s)	Ocean Engineering Nuclear Naval Architecture & Marine Engineering Mining/Minerals Material/Metallurgy Industrial & Systems Engineering Ecological and Environmental Engineering Physics Energy Technology Electrical and/or Electronics
Academic Field(s)	Ocean Engineering Nuclear Naval Architecture & Marine Engineering Mining/Minerals Material/Metallurgy Industrial & Systems Engineering Ecological and Environmental Engineering Physics Energy Technology Electrical and/or Electronics Computer Engineering
Academic Field(s)	Ocean Engineering Nuclear Naval Architecture & Marine Engineering Mining/Minerals Material/Metallurgy Industrial & Systems Engineering Ecological and Environmental Engineering Physics Energy Technology Electrical and/or Electronics Computer Engineering Civil Engineering
Academic Field(s)	Ocean Engineering Nuclear Naval Architecture & Marine Engineering Mining/Minerals Material/Metallurgy Industrial & Systems Engineering Ecological and Environmental Engineering Physics Energy Technology Electrical and/or Electronics Computer Engineering Civil Engineering Chemical/Petroleum
Academic Field(s)	Ocean Engineering Nuclear Naval Architecture & Marine Engineering Mining/Minerals Material/Metallurgy Industrial & Systems Engineering Ecological and Environmental Engineering Physics Energy Technology Electrical and/or Electronics Computer Engineering Civil Engineering



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> Agricultural Aerospace/Aeronautical/Astronautics Engineering - Other

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 STP-RTES-2024

Apply By Email

Job Description

Opportunity at DOE Office of Research, Technology, and Economic Security—Apply today!

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Deadline to Apply: October 30, 2024 11:59PM Eastern Time Zone

About the Office of Research, Technology, and Economic Security

The U.S. Department of Energy's (DOE) Office of Research, Technology, and Economic Security (RTES) seeks motivated postgraduates to take on today's pressing climate challenges through an appointment with the DOE Science, Technology, and Policy (STP) Program. RTES supports the Department's programs in due diligence reviews and risk mitigation to ensure our national security, economic competitiveness, and technological leadership imperatives are duly incorporated into its financial assistance and loan activities.



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The Office's responsibilities include identifying and addressing potential security risks that threaten the scientific enterprise; establishing best practices for programs; conducting outreach activities for stakeholders; educating Department programs on potential security risks; and conducting or facilitating risk assessments of DOE proposals, loans, and awards. It is also responsible for implementing the Department's pilot vetting process, which is intended to streamline and strengthen existing due diligence processes.

What will I be doing?

As an ORISE participant, you will,

- Gain deep insight into the federal government's role in the creation and implementation of policies that will affect research, technology, and economic security.
- Participate in the creation of forums to collect input from the stakeholder community and from across DOE.
- Lean to develop and implement communications, outreach plans, and materials.
- Learn how to draft and review memos, testimonies, reports, and policy and strategy documents.
- Learn about the alignment of existing and new DOE initiatives involving RTES policies and administration priorities.
- Contribute to the development and implementation of a mitigation program to address RTES risks.
- Collaborate closely with all elements of the RTES Office and with relevant DOE program offices across the complex.
- Become part of a group of highly trained professionals with the education, background, and experience to be part of the workforce that supports the DOE's mission in the future.

Location: Washington, D.C.

Apply Today!<u>https://www.zintellect.com/Opportunity/Details/DOE-STP-RTES-2024</u>

The details: You must be a U.S. Citizen with a Bachelor's, Master's, or Doctoral Degree.

Program Website: https://www.energy.gov/ia/research-technology-economic-security

Questions?Email<u>DOE-RPP@orise.orau.gov</u>. Please list the reference code [DOE-STP-RTES-2024] for this opportunity in the subject line of your email.



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Contact Information

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

- Contact DOE-RPP Team Department of Energy Oak Ridge Institute for Science and Education Varies, D.C.
- Contact E-mail DOE-RPP@orise.orau.gov