

Manufacturing Workforce, Deployment, and
Decarbonization Strategy Fellow
Varies

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Posted May 31, 2024, set to expire Sep. 30, 2024

Job Title	Manufacturing Workforce, Deployment, and Decarbonization Strategy Fellow
Department	Department of Energy https://www.energy.gov/mesc/office-manufacturing-and-energy-supply-chains
Institution	Varies Washington, Tennessee
Date Posted	May 31, 2024
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Graduate Student Post-Doc
Academic Field(s)	Mechanical Engineering Industrial & Systems Engineering Electrical and/or Electronics Chemical/Petroleum
Job Website	https://www.zintellect.com/Opportunity/Details/DOE-STP-MESC-2024-2402
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Job Description	

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DOE Science, Technology and Policy Program Opportunity –Manufacturing Workforce, Deployment, and Decarbonization Strategy Fellow--Apply Today!

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About the Office of Manufacturing and Energy Supply Chains

Established in 2022 as a new office under the Office of the Under Secretary for Infrastructure, the Manufacturing and Energy Supply Chain (MESC) office serves as the frontline of clean energy capital deployment, accelerating America's transition to a resilient, equitable energy future through \$20 billion of direct investments in manufacturing capacity and workforce development. MESC develops and provides the analytical tools that help to inform programs and investments across DOE and the U.S. Government.

What will I be doing?

MESC seeks a fellow to learn about developing strategies for its Manufacturing and Workforce Deployment area. The fellow will gain a better understanding about the MESC team while learning about activities critical to the office's mission.

Your learning opportunities may include:

- Learn about strategic analyses and building dynamic models, to identify technology areas, geographies, population groups, and program types in which additional public investment may be warranted.
- Networking with stakeholders across government; industry; national labs; the workforce, educational, and economic development systems; and others.
- Learn about project management of MESC awards (including interfacing with awardees to better understand operational problems and possible solutions)
- Participating in strategic planning for MESC and other DOE initiatives
- Learn about authoring external-facing reports, including Reports to Congress, on topics related to clean energy manufacturing workforce and economic development, industrial decarbonization, or related topics
- Contributing to collaboration with inter-office groups focused on advancing and institutionalizing cross-DOE priorities including workforce development, energy equity, environmental justice, and industrial decarbonization.

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- Expanding knowledgebase on scoping and coordinating National Laboratory studies on similar topics.

These activities may be carried out in collaboration with teams of multi-level federal employees, other participants, support service contractors, and experts from national laboratories.

The Details Participants will receive a base stipend based on relevant experience, to be determined by DOE-MESC.

Stipend range: \$90,000-\$120,000, annually.

Participants are eligible to purchase health insurance plans offered through ORISE. Participants may receive a health insurance stipend supplement to offset premium costs.

Participants may be eligible to receive a travel and training allowance of \$10,000 per appointment period to be used for travel expenses for scientific and professional development activities and required travel for team meetings during the fellowship.

Participants may be eligible for a one-time relocation stipend supplement at the direction of DOE-MESC

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The details: You must be a U.S. Citizen or a Lawful Permanent Resident with a Bachelor's, Master's, or Doctoral Degree by appointment start date. Appointments are anticipated to begin Summer 2024.

Program Website: <https://www.energy.gov/mesc/office-manufacturing-and-energy-supply-chains>

Questions? Email DOE-RPP@orise.orau.gov. Please list the reference code [DOE-STP-MESC-2024-2402] 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.

Contact DOE-RPP Team
Department of Energy



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Oak Ridge Institute for Science and Education
Oak Ridge, TN

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