



# SCIENCE & TECHNOLOGY POLICY OPPORTUNITY

Play an integral role in establishing and implementing new projects and initiatives to make solar more affordable and reliable.

Design and implement national R&D strategies for:

- Photovoltaic technology
- Concentrating Solar Power technology
- Technology to enable better solar integration with the grid
- Other activities in tech transfer, analysis, and soft costs reduction

The Oak Ridge Institute for Science and Education (ORISE) Science and Technology Policy Opportunity enables highly talented scientists and engineers to participate in projects integral to the mission of the Solar Energy Technologies Office at the U.S. Department of Energy (DOE) in Washington, D.C. This is an excellent opportunity to learn about the federal government and its role in advancing science and technology. Participants in the program are expected to apply the expertise gained from their scientific education and research experiences to assist in developing and managing new and ongoing projects.

## Eligibility

The opportunity is available to highly talented scientists and engineers holding bachelor's, master's, or Ph.D. degrees of all quantitative backgrounds as well as established professionals with relevant post-degree experience.

## Benefits

- One-year appointment, renewable for a second year
- Competitive stipend
- Mentorship from DOE officials
- Travel/professional development allowance
- Health insurance supplement
- Relocation expenses

## Application Deadline

January 15, 2019

**For additional information or to apply:**

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