



# SCIENCE & TECHNOLOGY POLICY FELLOWSHIPS

Play an integral role in establishing and implementing new initiatives in energy efficiency and renewable energy.

Drive innovations to make solar the most cost-effective source of electricity.

Design national R&D strategies for:

- Concentrating Solar Power
- Photovoltaics
- Soft Costs
- Systems Integration
- Technology to Market

[energy.gov/sunshot](http://energy.gov/sunshot)



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The SunShot Initiative's science and technology fellowships provide an opportunity for highly talented scientists and engineers to participate in policy and programmatic projects integral to the mission of SunShot at the U.S. Department of Energy in Washington, D.C. These fellowships are an excellent opportunity to learn about the federal government and its role in advancing science and technology. Fellows are expected to apply the expertise gained from their scientific education and history of conducting research to assist in developing and managing new and ongoing projects.

### Fellowship Levels

- Junior Fellow** Earned a bachelor's degree in a highly quantitative field of study within the last three years

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- Fellow** Earned a master's or Ph.D. degree in a relevant field of research within the last three years

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- Senior Fellow** M.S. or Ph.D. graduates who have more than three years of post-degree experience in a technical or research capacity at the time of application

### Fellowship Benefits

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

### Application Timeline

Applications are accepted on a rolling basis with two annual review dates:  
**January 15 | June 15**

### For additional information or to apply

**VISIT** [eere.energy.gov/education/stp\\_fellowships.html](http://eere.energy.gov/education/stp_fellowships.html)  
**EMAIL** [STPfellows@orise.orau.gov](mailto:STPfellows@orise.orau.gov)

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