

Philadelphia Solar Energy Association

Solar Energy Curriculum for 5th Grade

Solar and its Role in Addressing Climate Change

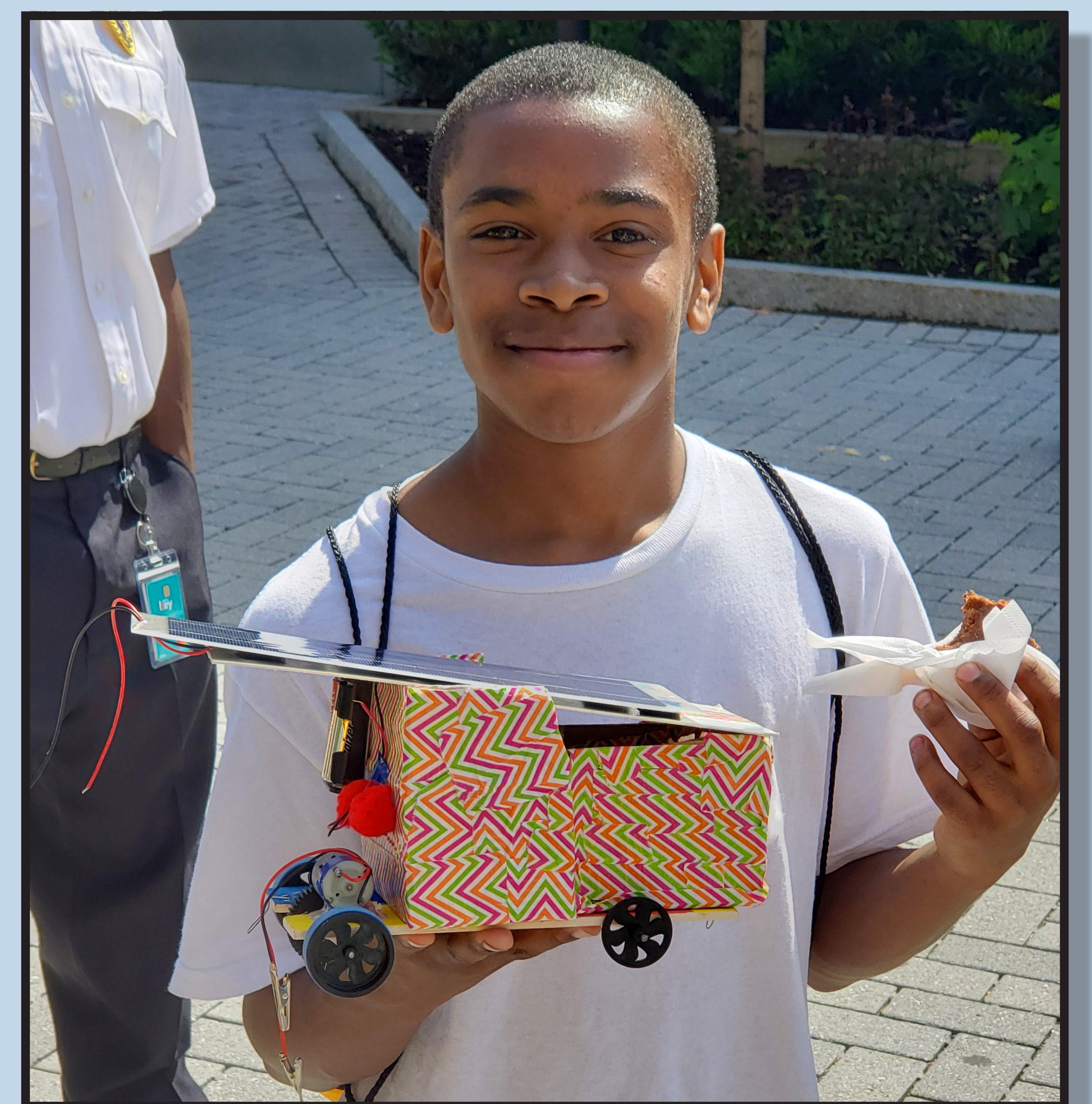
SPRINTS: Solar Power Resource Innovation for Teachers and Students

Solar: The Energy of Innovation

What do students need to know about solar energy & its relation to climate change to enable them to take action in their homes and communities?

The Curriculum consists of 7 sections, each contains teaching notes, lesson plans, student handouts and resources:

- *What is Climate Change?*
- *Patterns and Trends in the Environment*
- *What is Energy?*
- *Renewable Energy*
- *Solar, the Clean Energy Future*
- *Time to Take Action: Collective Learning*
- *Time to Take Action: Green Activism*



Learning standards are included in each section. Additional materials and resources are also included, to provide background and possible extensions.

**For more information, please contact:
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also please visit us at: phillysolar.org**



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