

GeorgiaClimateProject.org

The Georgia Climate Project

A multi-year effort by a state-wide consortium to improve understanding of climate impacts and solutions in Georgia and support effective, science-based climate action.

PILLARS

Science. Georgia Climate Research Roadmap

Synthesizing what we know and analyzing what we don't.

ACTIVITIES

A multi-stakeholder process to identify and rank the top 40 questions for which answers will benefit climate policymakers, practitioners, and scientists in the state. Release May 2018

Georgia Climate Information Portal

A web portal that will provide fingertip access to existing knowledge on climate science, impacts, and solutions.

Stronger Conversation.

Creating a healthy dialogue about what climate change means in Georgia.

Georgia Climate Stories

Telling personal stories of what climate change means for Georgians. Produced by students and stakeholders in partnership with universities and media outlets.

Solutions.

Shaping a positive vision for Georgia's future.

Carbon Reduction Challenge

Teams of students partnering with organizations to design and implement strategies for reducing carbon footprints while saving money.

Choosing our Energy Future

Two town halls convened by Georgia Tech and Emory in 2015 and 2016. Next steps: analysis and engagement on Georgia's advanced energy economy.

Georgia Climate Experts Network

Connecting expert researchers and practitioners to advance climate science and solutions.

Georgia Climate Conference 2019

A state-wide conference to bring together a wide range of stakeholders to discuss the above activities and related themes.

Guiding Principles

- Partner with others, including government, NGOs, and the private sector.
- Don't reinvent the wheel; work with existing nodes and networks of expertise.
- Achieve credibility through neutrality and academic rigor.
- Tap into positive energy and enthusiasm across the state (including from students!).
- Explore opportunities for maximizing economic opportunity and minimizing economic hardship, including for disadvantaged communities.

Strong Network.

Bringing together experts working to understand and act on climate







