

PATHWAYS TO IMPACT

See how GreenLearning's Challenges can kickstart your Eco Career!

CHALLENGES

POTENTIAL CAREERS



ECO-360

Rethink your plastic waste by developing solutions to eliminate plastics from our environment



RE-ENERGY CHALLENGE

Become an energy engineer to create a more sustainable and electrifying future- build a solar oven, wind turbine, hydroelectric generator or electric vehicle



FLOOD:ED CHALLENGE

Take action against extreme weather by learning about flooding and developing a flood resilience plan within your school community or developing a STEAM-based model



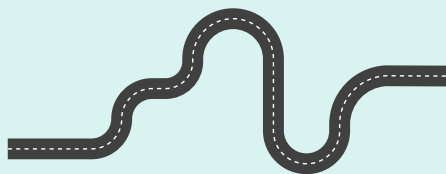
CLIMATE POLICY QUEST

Explore the role of policies to a low carbon future, and create your own climate policy for tackling climate change



ENERGY REVEALED

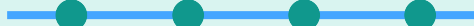
Make energy visible at your school and become an energy manager



- Waste Management
- Environmental Law
- Environmental Researcher
- Marine biologist
- Entrepreneur



- Engineer
- Construction worker
- Automotive Technician
- Renewable energy technician
- Sustainable product designer



- Flood management
- Flood mapper/GIS tech
- Hydrologist
- Urban planner
- Flood insurance: Claims adjustor



- Policy Maker
- Environmental Lawyer
- Climate policy analyst
- Environmental consultant
- Environmental educator



- Energy analyst
- Energy consulting
- Energy metering specialist
- Building energy manager
- Energy efficiency engineer

