# CLIMATE ACTION PROJECTS **Youth Climate Program**

### CLIMATE ACTION PROJECT IDEAS

#### **CARBON & ENERGY AUDIT**

Asses your carbon/energy footprint

#### REPLACING LIGHTS WITH LED BULBS

Replace old, high carbon cost lights with efficient LEDs

#### **SOLAR CHARGING STATION**

Create a solar device charging station in your school

#### **BUILDING A NATURE TRAIL**

Create or mantain a nature trail in your community

### **SCHOOL OR COMMUNITY EVENT**

Raise awareness and understanding of climate impacts

#### **WASTE AUDIT**

Asses your school's waste and environmental impact

#### **FORMING A GREEN TEAM**

Create a Green Team to make positive change in your community

#### **MEATLESS MONDAYS**

Implement meatless Mondays at your school

#### **CLOTHING SWARP**

Sustainably get and give clothes

#### **BUILDING A COMPOSTER**

Create a composter in your community



## WATER BOTTLE REFILL STATION

Students install water bottle refill stations to encourage other students to bring reusable water bottles to school



## SCHOOL RECYLCLING PROGRAM

Students implement a recycling program in their school to reduce landfill waste and lower energy and emissions used in materials production



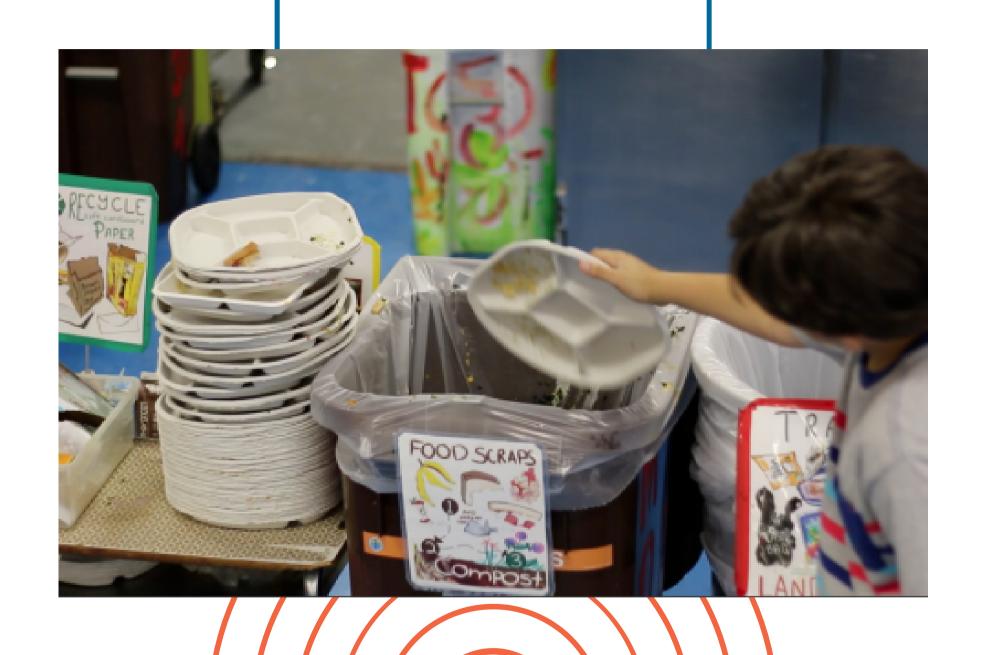
## STARTING A TERRACYCLE PROGRAM

Students at Homer High School purchase a Terracycle box and collect pens and markers at school to recycle.



## BANNING STYROFOAM TRAYS

St. Lawrence University bans styrofoam trays from their campus cafeterias, which saves 100,000 gallons of water per year!



### **INSTALLING A SOLAR ARRAY**

Paul Smith's College Students help install a solar array on the roof of their campus library. This project was a part of the school's Climate Action Plan.



## CREATING AN OUTDOOR CLASSROOM

Students from Westport School help construct an outdoor classroom using only locally sourced timber, manual tools and horse power.



## CREATING AN AQUAPONIC FOOD SYSTEM

Students at Boquet Valley High School create an Aquaponics system in their classroom to grow indoor plants and edible greens at school.



### **MEATLESS MONDAYS**

Students from the Manilus Pebble Hill Green Team implemented Meatless Mondays in their pre K-12 school cafeteria.



## CREATING A SCHOOL GARDEN FOR LUNCH

Tupper Lake High School Green Team created a school garden to incorporate local food into cafeteria meals.



### **CARBON NEUTRAL PROM**

Students at Saranac Lake High School plan a carbon neutral prom to offset emissions and educate other students about the climate cost of the event.



### MAKING AN ART PROJECT

Students from Saranac Lake and Lake Placid create an art project expressing student views on climate change, which was later displayed at the Adirondack Youth Climate Summit



## CLIMATE SMART COMMUNITIES

Students in Saranac Lake work with their local government to become a Climate Smart Community with bronze certification.



### **BEACH CLEAN UP**

Participants of the Youth Environmental Action Summit organized a local beach clean up to improve the outdoor spaces in their community.



### LISTENING SESSION WITH STATE REPRESENTATIVES

Create a listening session with local elected officials and representatives to discuss, highlight, and bring into view the climate concerns of your local community.



The Climate and Resilience Education Task Force and Youth Steering Committee Invite you to

A Climate Education Listening Session With New York State Senators and Assembly Members

Wednesday March 2, 2022 6:00pm - 7:30pm EST





Linda Rosenthal









Robert Jackson



**Emily Gallagher** 

For more information, visit https://www.cretf.org/

Shelley Mayer