**Climate Change Adaptation and Mitigation Resources**

EPA cost of inaction
<https://youtu.be/1o8qlJ8jcx0>

DE short impacts video

<https://youtu.be/2ywIgnQbj-U>

Climate change impact on biodiversity paper suggested by Katrina

<http://advances.sciencemag.org/content/3/5/e1603055.full>

Project Drawdown

[www.drawdown.org/solutions](http://www.drawdown.org/solutions)

CITIES100: 100 SOLUTIONS FOR CLIMATE ACTION IN CITIES

<https://www.climaterealityproject.org/cities100>

Education Homepage for DOE Office of Energy Efficiency and Renewable Energy

<https://energy.gov/eere/education/education-homepage>

Connecticut Energy Education: 12 steps to a sustainable school

<http://www.ctenergyeducation.com//lesson.htm?id=pc72a93o>

MAEOE: How to borrow the Energy Arcade

The materials are loaned free of charge. E-mail Christina Gladmon (greenschools@maeoe.org) and request to borrow the Arcade materials. You will have to arrange a way to pick them up and drop them off - there is no mechanism for delivery or shipment.

Some ways to use the Cool It! Cards

A MADE CLEAR colleague compiled her suggestions on [ways to use the Cool It! cards](https://docs.google.com/document/d/1rVOhwHnEwYXPs1rgZA6PFL4oiPn6_7SVOi5BsdeA-xE/edit?usp=sharing) with students besides playing the game as written.

Alice Ferguson Foundation Action Project Library

<http://fergusonfoundation.org/for-teachers/action-project-resource-library/>

MD DNR Stream Stewardship Action Projects

<http://dnr.maryland.gov/education/Pages/Action_Projects.aspx>

Three resources that Brittany mentioned in her presentation:

Video: What is Really Warming Earth?

<https://youtu.be/hphdsLcSTYQ>

Carbon Journey activity

<http://oceanservice.noaa.gov/education/discoverclimate/noaa_activity10_the_incredible_carbon_journey_111213.pdf>

Parkside High School’s Green School Site

<http://phsgreenschool.weebly.com/>