

Climate Resources and Websites

Intergovernmental climate information site

<http://www.climate.gov/#education>

Climate Literacy Principles and professional development

<http://oceanservice.noaa.gov/education/pd/welcome.html>

NOAA Climate Education Resources

<http://www.education.noaa.gov/Climate/>

Climate Literacy and Energy Awareness Network Clearinghouse

<http://cleanet.org/>

**Regional Global Change Impacts Report from the United States
Global Change Research Program**

<http://globalchange.gov/publications/reports/scientific-assessments/us-impacts>

Climate Change Wildlife and Wildlands Toolkit

<http://globalchange.gov/resources/educators/toolkit>



United States Department of Agriculture Forest Service

Climate Change Education Resources <http://tinyurl.com/4137zzh>

Natural Inquirer <http://www.naturalinquirer.org/>

Job Corps Climate Change Curriculum <http://tinyurl.com/49bxwjd>



EPA Climate Change Resources

<http://www.epa.gov/climatechange/>

Coral Reef Ecosystems and Climate Change

<http://coralreef.noaa.gov/threats/climate/welcome.html>

**NASA Climate interactives,
images, quizzes, data, videos**

<http://climate.nasa.gov/>

GLOBAL CLIMATE CHANGE
NASA's Eyes on the Earth





Climate Change Education for Sustainable Development at UNESCO
<http://www.unesco.org/new/en/education/themes/leading-the-international-agenda/climate-change-education/>

Climate and Earth Science Lesson Plans

<http://oceanservice.noaa.gov/education/lessons/welcome.html>

Investigate Earth processes using real data: <http://www.dataintheclassroom.org/>

- [El Niño](#)
- [Sea Level](#)
- [Water Quality](#)



Estuaries: Real-time data, curriculum and climate resources

<http://epa.gov/cre/>
<http://estuaries.gov>

National Climate Data Center: The World's largest archive of weather and climate data.

<http://www.ncdc.noaa.gov>

NOAA's Paleoclimatology Web Site

<http://www.ncdc.noaa.gov/paleo/paleo.html>

Earth Labs: Use satellite imagery, numerical data, and computer visualization software to explore Earth system processes.

Corals <http://serc.carleton.edu/earthlabs/corals/index.html>

Drought <http://serc.carleton.edu/earthlabs/drought/index.html>

Upcoming and Archived NSTA Climate Web Seminars:

<http://tinyurl.com/6yzsxnc>

U.S. Fish and Wildlife: Conservation in a Changing Climate

<http://www.fws.gov/home/climatechange>.