

EACLIPSE -

East Africa Climate, People, Livestock & Savanna Ecosystems



Take Action

Resources for Students and Teachers

Books:

Low Carbon Diet: A 30 Day Program to Lose 5000 Pounds by David Gershon.

Available from www.empowermentinstitute.net.

Step by step action guide for measuring and reducing your carbon footprint

How We Know What We Know About Our Changing Climate: Scientists and Kids Explore Global Warming by Lynn Cherry and Gary Braasch.

Introduction to the science of climate change, evidence gathered by scientists and students, actions to reduce climate change, and extensive resource lists (66 pages, written for ages 10-14)

www.howweknowclimatechange.com

A Teacher's Guide to How We Know What We Know About Our Changing Climate by Carol Malnor.

Standards-based lessons and classroom activities for grades 5-8.

Both the book and the teacher's guide are available at www.dawnpub.com.

Websites:

NWF Teens Take Action Plan

www.nwf.org/climateclassroom/teens/takeaction.cfm

Free down-loadable action guide

Nature Conservancy

www.nature.org

Carbon footprint calculator and example of a carbon offset program

Northeast Sustainable Energy Association

www.nesea.org/k-12/curricularunits

K-12 curriculum on green energy, information on green buildings and green schools

Pew Center on Global Climate Change

www.pewclimate.org

Resource guide on existing technologies to reduce carbon emissions, by industry

United States Environmental Protection Agency (EPA)

www.epa.gov/climatechange/kids/greenhouse.html

Website on climate change designed for kids, includes links and games.

