

**2011 NSTA Conference -- March 10-13 -- San Francisco**  
**Workshops, Symposium, Presentations on**  
**Climate Change and closely related topics**  
**Friday, March 11**

8:00–9:00 AM

**SYM-2 Follow-up Session: Climate Change Research: What We Have Learned Over the Past 20 Years** Presentation *Marriott* *USDA Forest Service*  
**Educating Students for a Sustainable World**  
Workshop *Hilton* *Population Connection*

9:00–10:00 AM

**Informal Science Day Session: Address Climate Change with Hands-On Activities!** *Marriott* *Katie Levedahl* *Sciencenter Ithaca, NY*

**Informal Science Day Session: Antarctica's Climate Secrets**  
Presentation *Marriott* *University of Nebraska-Lincoln*

9:30–10:30 AM

**SYM-2 Follow-up Session: Climate Change Education Resources Help You Bring Climate Change Education Home to Your Students**  
Presentation *Marriott* *USDA Forest Service*

10:00–11:00 AM

**Informal Science Day Session: Girls Energy Conservation Corps (GECCo). What Impact Can Girl Scouts Make on Climate Change?**  
Presentation *Marriott* *TERC*

10:00–11:30 AM

**The Science Behind Climate Change: What Every Student (and Teacher) Should Know** Exhibitor Workshop *Moscone* *Washington University in St. Louis*

11:00 AM–12:00 PM

**Nation Earth Science Teachers Association:**  
**Ocean and Atmosphere Share-a-thon**  
**Hands-on Climate Science Labs, Demonstrations and Activities**  
**ClimateChangeEducation.org and Sciencenter**  
**Moscone Center Hall D**

**SYM-2 Follow-up Session: How EPA Communicates with the Public on the Climate Change Issue** Presentation *Marriott U.S. Environmental Protection Agency*

**12:00–1:30 PM**

**Tough Topics in Earth Science: Greenhouse Gases**

Exhibitor Workshop **Moscone North Room 133 (Next to Exhibit Hall D)**  
PASCO Scientific

**12:30–1:30 PM**

**Nation Earth Science Teachers Association:**

**Space Science Share-a-thon**

**Be a Space Scientist, Design Space Probes**

**Global Warming Discovery. Planets, Careers**

Versions for each: elementary, middle and high school level

State standards aligned.

[ClimateChangeEducation.org](http://ClimateChangeEducation.org)

**Moscone North Hall D (Next to Registration)**

**STEM Inquiry Using SWAC (Satellites Weather and Climate) Modules**

Presentation *Marriott Vergennes High School: Vergennes, VT*;

**2:00-5:00PM**

**Informal Science Day Share-a-thon**

**Climate Change Hands-on Activities**

Katie Levedahl, Sciencenter, Ithaca, NY

*Marriott Yerba Buena Salon 9 (B2 Level)*

**2:00–3:00 PM**

**Need "Energy" in Your Environmental Classes? Learn About Carolina's New Inquiries in Science®** Exhibitor Workshop *Moscone Carolina Biological Supply Co.*

**Using NOAA and NASA Data to Teach about Weather and Climate**

Workshop *Hilton AAAS Project 2061*

**NOAA Follow-up Session: Global Climate Change Impacts in the United States**

Presentation *Marriott Katharine Hayhoe, Texas Tech University*

**Seeing the Invisible**

Workshop *Marriott Shippensburg University*

3:30–4:30 PM

**NOAA Follow-up Session: Highlights from Ongoing Climate and Wetland Research in San Francisco Bay and at Other National Estuarine Research Reserves**

Presentation *Marriott NOAA National Estuarine Research Reserve System*

**Exploring the Power of the Sun**

Workshop *Hilton The NEED Project:*

**Be Cool, Go Green**

Workshop *Moscone Museum of Science and Industry*

**Green Building Projects for High School Engineering Education**

Workshop *Moscone The Concord Consortium:*

**Climate Change: Science, Culture, and Story**

Workshop *Marriott North Slope Borough Sch. Dist*

4:00–5:30 PM

**Renewable Energy Exploration: Solar and Wind Power**

Exhibitor Workshop *Moscone Room 132 PASCO*

5:00–6:00 PM

**NOAA Follow-up Session: Impacts of Climate Change on Fisheries and Protected Marine Resources**

Presentation *Marriott NOAA Fisheries Service*

**Exhibits Open Friday: 9:00 AM–5:00 PM**

**For more Climate Change listings of NSTA 2011 sessions:**

**For Thursday, Friday, Saturday and Sunday:**

**<http://ClimateChangeEducation.org/nsta2011/>**