

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

8:00–9:00 AM

**Play It Cool with Junior Climate Stewards**

Workshop *Moscone University of Oregon*

9:30–10:30 AM

**NASA: High School Professional Learning Communities**  
**About Climate Change**

The Lifelines for High School Climate Change Education project forms professional learning communities to weave topics pertinent to climate change into high school courses. *Presenter(s): Alan D. Gould (Lawrence Hall of Science: Berkeley, CA); John Erickson (University of California: Berkeley, CA); Erica G. Friesen*

Workshop *Moscone Room 305*

<http://www.lawrencehallofscience.org/gss/lifelines/>

**With Hands-on Science Investigations, Labs, and Activities**  
**By Lifelines Teachers, Global Systems Science and**  
**ClimateChangeEducation.org/labs**

**Timing Is Everything! Getting Students Involved in Climate Change Research with**  
**Project BudBurst** Workshop *Moscone National Ecological Observatory Network*

**Observing a Pond's Seasonal Changes to Learn about Climate Change**

Presentation *Moscone Christensen Middle School, Livermore*

11:00 AM–12:00 PM

**Ocean Acidification: A 5E Lesson That Transforms Knowledge into Action**

Presentation *Moscone Foothill H.S., Santa Ana & Aquarium of the Pacific*

**No Exhibits on Sunday**

**For more Climate Change listings of NSTA 2011 sessions:**  
**For Thursday, Friday, Saturday and Sunday:**  
**<http://ClimateChangeEducation.org/nsta2011/>**