



Utah Chapter

Facts On Climate Change

Thursday, October 22, 2009 3:00 pm to 5:00 pm

To register and pay with credit online-

Go to: www.usgbcutah.org

Alternate registration and payment:

Send completed announcement to the address below, with payment attached. You may also e-mail the completed announcement, but mail your payment by the RSVP deadline.

PO Box 521901
Salt Lake City, Utah 84152
Ph: 801.938.4920
admin@usgbcutah.org

Timely RSVP registration deadline is 5 pm the Monday prior to the meeting.

Meetings are held at:

Salt Lake City Main Public Library
210 East 400 South
4th Floor Conference Room
Salt Lake City, UT 84111

Chapter Program:	3:00 p
Networking and Social:	4:30 p
Adjourn	5:00 p

Light appetizers served

For more information contact:
admin@usgbcutah.org

Event Charge is \$10 for members

\$20 for non-members

Students attend Free*

Parking validated in Library Garage on 400 South

*Full time students attend free if pre-registered at www.usgbcutah.org

Late registrations, and At the Door registrations, add \$10

At the Door payments: check or cash only.

Presentation Overview

Do a couple of cold years refute that global warming is occurring? Are humans causing global warming? How can climate scientists predict climate change when they get the weather forecast wrong? Does carbon dioxide emitted in Utah stay here and cause local warming? How do scientists know about Earth's past climates? What are some impacts of climate change? Your questions and the questions above will be addressed during Lis Cohen's climate change discussion.

About the Presenter

Elisabeth Cohen is the energy and climate policy coordinator for Governor Herbert's Energy Advisor. She was the 2008-2009 Mickelson Fellowship scholar through the Western Governors' Association.

Ms. Cohen earned her bachelor's degree at Cornell University studying the science of earth systems and atmospheric science. She earned her master's degree in atmospheric science at the University of Utah where she studied clouds' effects on climate.

Ms. Cohen teaches the Climate Change course and the Severe and Unusual Weather courses at the University of Utah. Ms. Cohen taught in public schools as National Science Foundation GK-12 Fellow for two years during her graduate career. In Boston, Ms. Cohen taught at the Boston Museum of Science and while at Cornell, she worked on the Mars Exploration Rovers and taught about the mission.