Sessions 2&3: Case Studies in Abrupt Climate Change

Session 2 (Oct. 9):

Abrupt Climate Change and Aquatic Systems

From kettle-lakes to the Southern Ocean, ACC can have dramatic impacts on aquatic ecosystems. Humans rely on many of these systems for water and other resources. This student led session will investigate the impacts of ACC on a variety of aquatic environments around the globe.

October 9th and 23rd, 5-8pm, 57 Stodder Hall

Session 3 (Oct. 23):

Abrupt Climate Change and Terrestrial Systems

From high arctic tundra to the forests of the Northeastern U.S., ACC threatens many of the world’s terrestrial ecosystems. Both traditional and modern societies rely on many of these systems for their livelihoods. This student led session will investigate the impacts of ACC on a variety of terrestrial environments on the planet.

For more information contact:
A2C2cohort@gmail.com
For information regarding disability accommodation, please contact Betty Lee at [581-3406] or blicqs@maine.edu.

Brought to you by:
The University of Maine
Climate Change Institute
School of Policy and International Affairs
National Science Foundation IGERT Program