



Arctic Change & Its Influence on Mid-Latitude Climate & Weather

February 1-3, 2017 | Washington, DC

SAVE THE DATE

The Arctic has warmed more than twice as fast as the global average, experienced rapid loss of sea ice, and collapse of warm season snow cover. These profound changes to the Arctic system have coincided with a period of ostensibly more frequent events of extreme weather across the mid-latitudes, including extreme heat and rainfall events and recent severe winters.

Join us in this workshop to explore the possible links between Arctic change and mid-latitude climate and weather that has spurred a rush of new observational and modeling studies.

[Click here for more information](#)

Scientific Organizing Committee

Judah Cohen (Co-chair), Atmospheric and Environmental Research/MIT
Xiangdong Zhang (Co-chair), University of Alaska, Fairbanks
Jennifer Francis, Rutgers University
Thomas Jung, Alfred Wegener Institute
Ron Kwok, NASA Jet Propulsion Laboratory/California Institute of Technology
James Overland, NOAA Pacific Marine Environmental Laboratory

Workshop Sponsors

US CLIVAR
NSF Arctic Natural Sciences Program
WWRP Polar Prediction Project

