



# Save the Date

## 2023 NADP Fall Meeting and Scientific Symposium *Climate Change Impacts on Air Quality*

**October 23-27, 2023**

**Madison, Wisconsin**

University of Wisconsin-Madison/ Pyle Center and Fluno Center

October 23-24: Technical and Science Committee Meetings

October 25-26: Scientific Symposium

October 27: Optional Field Trip – Devil's Lake State Park

Reduced registration fees for students and virtual attendees. Call for abstracts will be announced in July 2023. The website will be updated as details become available.

<https://nadp.slh.wisc.edu/nadp2023/>

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### **About the Scientific Symposium**

The theme of the 2023 National Atmospheric Deposition Program (NADP) Scientific Symposium is Climate Change Impacts on Air Quality.

NADP is a dynamic, long-term partnership of federal, state, tribal and local governmental agencies, educational institutions, private companies, and non-governmental organizations. NADP facilitates robust research on atmospheric monitoring and modeling to provide information on multi-pollutant source/receptor relationships, deposition effects on terrestrial and aquatic ecosystems, and biogeochemical cycling of elements.

Major topics to be discussed at the 2023 Scientific Symposium include:

- Climate, air quality, and deposition
- Interactions between the ecological effects of deposition and climate change
- Deposition and effects of mercury, toxics, and hazardous air pollutants
- Modeling atmospheric concentrations and deposition
- The changing landscape of aeroallergens
- Advances in measurements of atmospheric pollution
- Communicating air pollution impacts and monitoring needs to bolster network support
- Forest fire & smoke impacts on atmospheric chemistry/deposition and ecological processes

