

Virtual Workshop

Managing West Virginia's Forests in a Changing Climate



As our climate shifts, forest stewards across West Virginia are beginning to consider the potential management challenges and opportunities associated with a changing and uncertain climate. This workshop is designed for natural resource professionals and landowners to gain new insights on climate change and effects on forests, forest hydrology, and fire behavior.

This session will:

- Provide information on the current and anticipated effects of climate change on West Virginia forests
- Describe resources and tools that can be used to integrate climate change into management

AGENDA

- 8:00 *Welcome & Introductions*
- 8:30 *Climate Change Impacts on West Virginia Forests*
- 9:00 *Insect Pests and Pathogens in a Changing Climate*
- 9:15 *Oak, Fire, and Climate Change: The Profound Effect of Changing Conditions on the Oak Resource*
- 10:15 *Break*
- 10:30 *Climate Change & Forest Hydrology*
- 11:15 *TNC's Climate Resiliency Science, Strategies, and Planning*
- 11:45 *Overview of the Monongahela National Forest's Deer Creek Project*
- 12:00 *Adjourn*

This workshop is organized by the Northern Institute of Applied Climate Science, USDA Northern Forests Climate Hub, and US Forest Service, Monongahela National Forest.



Northern Forests Climate Hub
U.S. DEPARTMENT OF AGRICULTURE



SAVE THE DATE

DETAILS

September 15, 2021

8:00a.m. – Noon Eastern

INTERESTED?

Register and find more information at
www.forestadaptation.org/wv

[Click Here to Register](#)

- ✓ *No fee for attendance*
- ✓ *CFE credits are being requested*

Questions can be directed to
Patricia Leopold, Northern Institute
of Applied Climate Science
pleopold@mtu.edu