



U.S. Fish & Wildlife Service

National Conservation Training Center

Training Announcement



An Overview of Climate-Smart Conservation

ALC3139

Course Description

This one day overview class is being hosted by the California Landscape Conservation Cooperative (CA LCC) and is based on the guide Climate-Smart Conservation: Putting Adaptation Principles into Practice. This publication is the product of an expert workgroup on climate change adaptation convened by the National Wildlife Federation in collaboration with the FWS's National Conservation Training Center and other partners. The course is designed to provide an introduction to climate adaptation for application to on-the-ground conservation. It will provide an overview of how to craft climate-informed conservation goals, to carry out adaptation with intentionality, and how to manage for change and not just persistence.



Objectives

At the conclusion of this course, participants should be able to:

- Explain the basic concepts of climate-smart conservation including overarching themes, key characteristics, and the cycle
- Evaluate conservation goals from a climate change perspective, and align adaptation strategies with climate-informed goals
- Describe the process for identifying possible adaptation options based on vulnerability information and other management considerations
- Explain how to manage for climate related uncertainty

Date

November 6, 2015

Location

The San Diego Foundation
2508 Historic Decatur Road
San Diego, CA 92106

Who Should Attend

The target audience includes conservation practitioners, planners, and natural resource managers working at multiple scales to ensure the ongoing effectiveness of their work in an era of climate change.

Length

1 day

Tuition

There is no tuition for this class.

To Register

Contact Christy Coghlan at
Christy_Coghlan@fws.gov or 304.876.7438.
DOI Learn credits are available. If you register for the class, you are expected to attend the entire day.

Course Development

In partnership with staff from National Wildlife Federation, U.S. Fish and Wildlife Service, U.S. Geological Survey, National Park Service, Environmental Protection Agency, National Oceanic and Atmospheric Administration, Army Corps of Engineers, U.S. Forest Service, Maryland Department of Natural Resources, Wildlife Conservation Society, The Nature Conservancy, EcoAdapt, Geos Institute, and Point Blue Conservation Science.

Contact for CA LCC the Course Host

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