



Climate Change Resource Center



The Climate Change Resource Center (CCRC) Web site provides information on the latest climate change research by U.S. Forest Service scientists in the Western United States.

Resources for forest and other land managers developing adaptation and mitigation strategies include:

- A framework for developing management options
- Vegetation maps and current and future scenarios
- Case studies

Other educational resources include:

- Primers on climate change
- Video lectures
- An annotated bibliography for nearly 600 articles
- Links to other useful resources

www.fs.fed.us/ccrc

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What do we know about climate change and...?

- Air pollution
- Amphibians and reptiles
- Assessments
- Bark beetles
- Biodiversity
- Birds
- Cumulative effects
- Forest and carbon storage
- Genetic resources
- Invasive plants
- Landscape analysis
- Natural resource strategies
- Plant diseases
- Policy analyses
- Salmon and trout
- Silviculture
- Vegetation distribution
- Water
- Wilderness
- Wildland fire
- Wildlife

Forest Service scientists summarize current research on these topics, discuss likely climate-related changes, pose crucial questions, and recommend further reading.



The CCRC is a collaborative project of the Pacific Northwest, Pacific Southwest, and Rocky Mountain Research Stations and the Western Wildland Environmental Threat Assessment Center.

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Globe image by NASA's Earth Observatory