

# Project WILD's Climate Change Education Resources

Last Updated August 2018



**Effective Climate Change Education.** This overview on best practices in climate change education is found on pp. 550-552 in *Project WILD K-12 Curriculum & Activity Guide* (fourth edition), as well as a corresponding version in *Aquatic WILD K-12 Curriculum & Activity Guide* (p. 364-365). This document is also available under "Guide Resources" at <https://www.fishwildlife.org/afwa-inspires/project-wild/project-wild>.

## Project WILD Activities for Learning about Climate and Climate Change Related Content.

Grades K-2	Grades 3-5	Grades 6-8	Grades 9-12
Graphanimal Surprise Terrarium What Bear Goes Where?	Bat Blitz Habitat Heroes Keeping Cool Let's Talk Turkey Limiting Factors: How Many Bears? Monarch Marathon* Muskox Maneuvers Oh Deer! Smokey Bear said What? Time Lapse*	A Dire Diet A Home Away from Home* A Picture is Worth a Thousand Words Bat Blitz* Bottleneck Genes Checks and Balances Eco-Enrichers Ecosystem Architects Food Footprint* Forest in a Jar Habitat Heroes Migration Barriers Here Today, Gone Tomorrow** Let's Talk Turkey Limiting Factors: How Many Bears? Monarch Marathon* Muskox Maneuvers Natural Dilemmas Oh Deer! Phenology at Play** Power of Planning* Raindrops and Ranges* Smokey Bear said What? Time Lapse* To Zone or Not to Zone Water Mileage** World Travelers	A Picture is Worth a Thousand Words Back from the Brink Birds of Prey** Bottleneck Genes Carrying Capacity Eco-Enrichers Ecosystem Architects Fire Ecologies* Food Footprint* Forest in a Jar Migration Barriers Habitat Heroes Here Today, Gone Tomorrow** Natural Dilemmas Oh Deer! Phenology at Play** Power of Planning* Raindrops and Ranges* To Zone or Not to Zone Turkey Tallies Water Mileage** World Travelers

\* Activities with more direct connections to climate change.

\*\* Activities with the most direct connections to climate change.

## Online Resources

Links to Project WILD activity resources: <https://www.fishwildlife.org/afwa-inspires/project-wild/project-wild-resources>.

Project WILD Padlet Site: *State Resources for Wildlife & Climate Change* <https://padlet.com/projectwild/climate>

North Carolina State University. *Wildlife, Weather, & Climate Change Module*. Accessible at <https://research.cnr.ncsu.edu/sites/wwcc/activity-links/>

National Oceanic and Atmospheric Administration (NOAA). *The Essential Principles of Climate Literacy*. <https://www.climate.gov/teaching/essential-principles-climate-literacy/essential-principles-climate-literacy>