



Ice Caves and Igloos, Grades K – 1

Peek at the Week

Chill out with frosty experiments, and discover what's "cool" about science!

Day 1, Chilly Changes: How cold is cold? Today we'll learn the real power of temperature as we investigate dry ice, crush cans, and check out liquid nitrogen!

Day 2, Wintry Weather: Too warm outside? Come inside and see the Northern Lights, construct a tool to measure the wind, and make a blizzard!

Day 3, Icy Amazement: Can people make houses out of ice? Can ice & snow shape the earth? Learn about these spectacular things and more as we build igloos, make glaciers, and cause avalanches!

Day 3, Coping With the Cold: How do arctic animals live with their wintry habitats? We'll find out by wearing "blubber" and investigating the diet of owls.

Day 4, Arctic Adventurer: Could you survive in cold conditions? Here's your chance to find out! Today we'll practice the how-to's of winter survival and travel through an arctic obstacle course.