



Second Grade

Bugging Out – How does a caterpillar become a butterfly? Do all ants look alike? Here’s an opportunity for your students to become “field entomologists” as they learn to identify insect body parts, life stages, and basic insect needs.

Weather Patterns –

Feel the power of wind, identify clouds and explore some simple methods for measuring and predicting the weather. Gain insight into weather patterns and the activities that can affect them, while examining the ways in which weather affects plants and animals.

Animal Autographs – Become nature detectives and hunt down animal clues around the Nature Center- - from tracks to feathers and fur. Discover nature’s fascinating connections such as predator/prey relationships and the life cycles of various animals. Try out the art of camouflage.



Planetarium shows are available for students to learn about the role the sun plays as a source of light and energy that warms the land, air and water.