

Harris Nature Center Elementary School Programs



All lessons are designed to be 1.5 hours long and are taught by our experienced Naturalist staff. Modifications can be made to the length and content of the lessons as needed. Programs include time inside the nature building, as well as time on the trails and in the various park habitats. The fee is \$75/class for the standard 1.5 hour program.

Adapted for Survival

 Animal Tracks
 Autumn Countdown

animal classifications, animal & plant adaptations, live animals identifying animal tracks, looking for tracks along the trail
animals preparing for winter; includes live animals

Backyard Birds
bird adaptations, bird sounds and bird identification

• Geology types of rocks, rock cycle, weathering and erosion

• Habitats & Ecosystems food web, habitats, basic life needs, survival adaptations

Insects & Invertebrates introduction to insects, life cycles and catching insects in the meadow

Michigan Mammals mammal furs and skulls, mammal adaptations

Michigan Wildflowers parts of a wildflower, plant life cycle, spring wildflowers

• Misunderstood Animals spiders, snakes, toads, bats; includes live animals

My Five Senses using our 5 senses in nature

• Reptiles & Amphibians adaptations for cold-blooded animals; includes live animals

• Seasonal Ecology observe seasonal changes and its impact on plants & animals

• Traveling Seeds fall native plants and their seed dispersal

Tree-mendous Plants seed dispersal, parts of a tree, build a tree activity

• Water Everywhere water cycle, introduction to watersheds & wetlands

Outreach Programs are available for many of these topics. These lessons are 1 hour long with a \$75/class fee, plus a mileage charge to travel outside of Meridian Township.

HNC also offers **Virtual Programs**. **Wildlife Encounters** is a 30 minute lesson that includes a virtual tour of the center along with an up close look at some of the resident animals. The fee is \$25/class.

Please call the Harris Nature Center at **517.349.3866** to book your program today!