

Harris Nature Center Annie's Big Nature Lesson Topics



At the Harris Nature Center, staff will aid teachers in any way that we can. This can include use of our facility, equipment and staff. Listed below are programs that we frequently teach to elementary students, however we can teach any nature topic, so please don't hesitate to call 517.349.3866 or email <u>hnc@meridian.mi.us</u>.

- Adapted for Survival
- Animal Tracks
- Ask the Naturalist
- Bird Watching
- Climate Hope
- Dichotomous Keys
- Geology
- Insects & Invertebrates
- Michigan Mammals
- Michigan Wildflowers
- Misunderstood Animals
- Predators of the Sky
- Reptiles & Amphibians
- Traveling Seeds
- Tree-mendous Plants
- Water Everywhere
- Web of Life

animal classifications, animal adaptations; live animals identifying animal tracks, looking for tracks along the trail any time frame for any "wonders" the kids have from the week bird adaptations, bird sounds and bird identification weather vs climate, hands-on activities, effects & ways students can help learn to use a dichotomous key on skulls & trees; create your own types of rocks, rock cycle, weathering and erosion introduction to insects, life cycles and catching insects in the meadow mammal furs and skulls, mammal adaptations parts of a wildflower, plant life cycle, spring wildflowers understanding skunks, snakes, spiders and more; includes live animals owls, hawks, eagles, falcons, osprey & vultures; possible live raptor adaptations for cold-blooded animals; includes live animals fall native plants and their seed dispersal seed dispersal, parts of a tree, build a tree activity water cycle hands-on activities, location of earth's water games that focus on ecosystems, habitats & food web

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