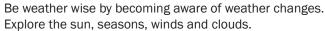
VIRTUAL PROGRAMS

To register for these programs, call 440-358-7275

NATURE, ENVIRONMENT & SCIENCE PROGRAMS

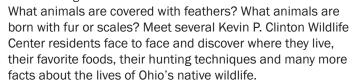
Wee Weatherwatchers

Preschool & Kindergarten



Feathers, Fur & Scales 😹

Preschool to grade 10



Adopt An Animal 🚲

Grades 1 to 4



Allow your class or school to make a personal connection with one of the Kevin P. Clinton Wildlife Center's Animal Ambassadors. This is a great chance to involve students with participation in conservation.

Operation Worm Watch 🔯 🏐 💷

Grades 1 to 4





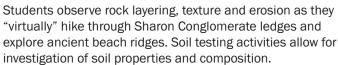




What do earthworms have to do with our forests? Students work to understand how earthworms are changing the forest environment and the human environment. Students examine different earthworms up close to see what is living in the forests.

Cleveland Soils

Grades 3 to 8



Interactions in Ecosystems 🚲 🦱

Grades 4 to 7



Students discover how organisms acquire energy to perform their roles in an ecosystem. Using these skills, students explore the microscopic world of pond water, understand how invasive species affect local habitats and explore the roles of producers, consumers and decomposers.

Decomposition

Grades 5 to 7

Organisms have developed their own natural balance as matter and energy are cycled within the environment, promoting sustainability. Students learn more about the various organisms that are involved with soil decomposition.



All virtual programs run for one hour and are \$70. Some portions are live and some are pre-recorded. All programs align to Ohio's Learning Standards.



Astronomy
Grades 5, 7 & 9 to 12

Why do we see certain constellations in the night sky? Students learn about the predictability of space and explore the solar system by looking at the stars, moon and planets. Students also take a virtual look at the night sky in Lake Metroparks' portable planetarium.

Snowshoe Climatology 🐼 🔤





Grades 5, 7 & 9 to 12

Study the science of snow and the weather patterns that produce it in such abundance in this area. Once we learn what makes it happen, we'll explore the woods on snowshoes and study how the snow has fallen. Students measure temperatures, determine wind directions and examine snow layers.

FARM-ORIENTED PROGRAMS

Discover Maple Syrup 🔯 💤 🏐 🕬









Discover the history and technology of maple syrup and learn about the maple sugaring process.











Students discover that farmers grow pizza ingredients.





















