



Clermont County Park District Outreach Programs

Predator vs. Prey

Grade Level: 4 - 6

Take a closer look at animals who call Clermont County home. During our animal talk, students will meet some of our live animals and learn how their adaptations help them survive in our local habitats. An interactive game will help students recognize the importance of predator/prey relationships and how limiting factors affect wildlife populations.

Weather Predictions

Grade Level: 3 - 6

Weather can be unpredictable at times, but learn how meteorologists can make predictions about the weather through our hands-on experiments! Through this hands-on program, students will have a better understanding of weather systems and what causes them.

Bees, please! Pollination & Plant Program (Spring/Fall)

Grade Level: 1 - 6

This program focuses on the pollination life cycle, pollinators and the roles they play in our own lives. Students will recognize that all animals including humans depend on plants as a food source as they participate in hands-on activities. Students will explore these pollinators and plants in their natural setting during a mini field study in the schoolyard.

Native Americans on the Ohio (Spring/Fall/Winter)

Grade Level: K—4

Learn how Native Americans lived in the 1700's before the Pioneers and Cincinnati was settled. Students will step back in time and learn how Native Americans worked, played and lived in the great forests of Southeast Ohio. Program includes interactive games, hike and activities that focus on the tribes of Southeast Ohio. * Must have a suitable outdoor space for activities.

Bird Brains

Grade Level: 4 – 9

Students will identify and describe advantages of bird adaptations of birds during our animal talk. Our hands-on learning experiences will help students evaluate the importance of adaptations to birds. Students will work together in groups to design their own imaginary bird based on the group's assigned habitat.

Everybody Needs a Home

Grade Level: K – 3

This program will introduce students to our local habitats and the animals that live within them. Throughout the program, students will meet our live animals and participate in fun activities and gain a better understanding of the world around us.