VIRTUAL HISTORY AND NATURE PRESENTATIONS
SPONSORED BY LONG GROVE PARK DISTRICT

Dinosaurs: Students will learn about the work of paleontologists, examine fossil casts and discover the dinosaurs that lived in Lake County.
Tuesday, January 26th, 4:00-5:00 p.m. Ages 4-12. Fee: N/C

Reptiles & Amphibians: Students compare and contrast reptiles and amphibians as they get a close-up look at live, local animals to discover how specialized body parts and behaviors help our “herps” survive.
Monday, February 15th, 3:30-4:00 p.m. Ages 6-12. Fee: N/C

The Ice Age: Examine fossil casts and artifacts to find out more about the animals and people that lived in our area during the last Ice Age.
Friday, February 26th, 10:00-11:00 a.m. Ages 4-12. Fee: N/C

Animal Adaptations: Learn how adaptations help animals survive in their habitats during this virtual field trip. Through the use of animal skins and other biofacts, students will understand the difference between physical and behavioral adaptations of some of our Illinois backyard residents. They will then become scientists and identify the adaptations of a live animal visitor.
Friday, March 12th, 3:30-4:00 p.m. Ages 6-12. Fee: N/C

Plant Life Cycles: Through the study of the plant life, students learn the important ways plants and animals rely on each other. Seeds and animal study skins are used to introduce plant needs, pollination and seed dispersal.
Tuesday, April 6th, 3:30-4:00 p.m. Ages 4-12. Fee: N/C

To register, call 847-438-4743 or email syoung@lgparks.org.