

2021–2022 School Program Guide We have virtual options!

Welcome to Great Parks of Hamilton County’s school program offerings for the 2021–2022 school year! We’re bringing the best of nature to you, wherever your classroom may be.

All virtual programs address Ohio’s Learning Standards and respective content statements for kindergarten through fifth grade. Teachers can select from one of the following program types:

- A 45-minute, stand-alone virtual program delivered on Zoom or your preferred online platform
 - \$100*/per class for schools within Hamilton County
 - \$150/per class for schools outside of Hamilton County

- A 45-minute virtual program, plus Flipgrid, which includes hands-on activities to enhance the program theme
 - \$125*/per class for schools within Hamilton County
 - \$175/per class for schools outside of Hamilton County

*Schools within Hamilton County with a 50% or higher rate of free and reduced lunch students will receive 50% off the classroom cost.

For more information on our Scholarship Program, click [HERE](#) and select Scholarships.

Virtual presentations can be set up for a group of students in a classroom or for students on individual devices.

Flipgrid is an online learning platform that allows interactions between student and teacher. They are designed to complement selected virtual programs through hands-on activities and exploration opportunities furthering learning outcomes.

- [Flipgrid | About](#)
- [Flipgrid Tutorial – Creating Video Assignments | YouTube](#)

Flipgrid will include a minimum of three activities with printed materials or common materials found at home. Flipgrid responses will be provided by both the teacher and a Great Parks Nature Interpreter. More complex Flipgrid activities with supplies can be provided for an additional cost based on activity.

Booking a Program

Ready to book a program? Have a question that’s not answered here? Here are the next steps:

- Email schoolprograms@greatparks.org
- Enter in the subject line the program name and grade level
- List which type of program best suits your virtual program
- List multiple potential dates for your virtual program

To book a virtual field trip, email schoolprograms@greatparks.org.

Second Grade

Virtual Programs



Tall Tales: Adventures in Early Statehood

Available: August–May

The past meets the present as students engage in a historical comparison. Delve into the life of students from the early 1800s through hands-on history.

Module 1*: Engage in some historical hijinks as you step back in time to explore key differences between life today and life more than 200 years ago.

Module 2*: Grab your primer and sit up straight to meet a teacher from the past.

Module 3*: Hop, skip and jump into the fun and games of yesteryear.



During this virtual program, students will:

- Compare and contrast life from 200 years ago to today
- Meet a school teacher from more than 200 years ago and identify differences
- Participate in children's entertainments from 200 years ago

History Strand Content Statements:

- *Time can be shown graphically on calendars and timelines.*
- *Change over time can be shown with artifacts, maps and photographs.*
- *Science and technology have changed daily life.*

*Virtual Programs have been designed to cover topics from our core field trips. Zoom sessions are limited to 45 minutes to keep the students engaged. A program title containing modules allows for growth potential of your virtual program. **Each module is considered a separate program. Fees and scheduling will be addressed as needed.**

Fabulous Frogs & Toads

Available: September–October
& April–May

Learn about frogs, toads and their neighbors that all call Hamilton County home.



During this virtual program, students will:

- Take part in a live pond study
- Meet living frogs and toads
- Understand the life cycle of amphibians

Life Science Content Statements:

- *2.LS.1: Living things cause changes on Earth.*

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Schoolyard Ecology

Available: September–October
& April–May

Using simple and inexpensive activities, students will observe the diversity of life in the school yard and make connections between living and non-living parts of the habitat.



During this virtual program, students will:

- Learn simple collection techniques
- Learn techniques for nature observation such as sound mapping, pitfall traps and tracking boards
- Meet a live animal that they are likely to see around their schoolyard and home

Content Statements:

- *Program can be adjusted to meet appropriate content standards for science and social studies.*
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Animals in Winter

Available: November–January

Explore the three strategies animals use to survive the bitter winter in Ohio.



During this virtual program, students will:

- Meet a bird of prey
- Interact with the nature interpreters along the trail to explore for signs of wildlife
- Understand the challenges winter brings and how animals are adapted to overcome them

Life Science Content Statements:

- *2.LS.1: Living things cause changes on Earth.*
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Maple Sugaring

Available: February–March

Take a trip through the sugar bush to learn about the sweet tradition of maple sugaring, including the science, tools and techniques.



During this virtual program, students will:

- Take a virtual hike through the woods to see a variety of collection methods and explore the forest in winter
- Learn how and why maple trees make sap
- Learn about the process of turning sap into syrup

Content Statements:

- *Program can be adjusted to meet appropriate content standards for science and social studies.*