

2023-2024 SEE PROGRAM

NONPUBLIC ELEMENTARY SEE SEMINAR SPRING SCHEDULE

IMPORTANT REMINDERS:

- ✓ ONLY schools that complete the online Participation Interest Forms by the stated deadlines will be included on the roster and notified as to how many students may attend. Links for these forms are in the 2023-2024 SEE Seminars- Nonpublic SEE Seminars Schoology Group.
- ✓ Zoom links for Online SEE Seminars are under Resources in Schoology.
- ✓ When appropriate, 6th grade students are welcome to attend elementary ONLINE school seminars.
- ✓ Turn on NOTIFICATIONS in Schoology to receive important updates and communications regarding SEE Seminars.

NPES – Herpetology: The Ssscience of Reptiles and Amphibians (Online)

Date: Wednesday, January 17, 2024
Seminar Time: 9:30 AM-11:00 AM
Location: Online via ZOOM
Presenter: Ethan Estabrook, BCE
Registration deadline: [Wednesday, January 10, 2024](#)

Description of Seminar: Jump into the ribbit-ing world of herpetology and meet some of nature’s most intriguing creatures: reptiles and amphibians! We’ll explore the unique biology that sets them apart and learn how they play vital roles in keeping our environment balanced. From the protective roles they play in our ecosystems to the surprising ways they contribute to life-saving treatments, these creatures are full of surprises. We will wrap up with an up-close encounter, showcasing live reptiles and amphibians!

NPES – Sphero BOLT Meets ChatGPT & AI (Face to Face)

Date: Wednesday, April 3, 2024
Seminar Time: 10:00 AM - 2:00 PM
Location: Lancaster-Lebanon IU13, Burle Business Park, 1020 New Holland Avenue, Lancaster, PA
Presenter: Judy Trusz, IU13 Nonpublic Math Consultant
Participation Interest form Due: [Wednesday, March 13, 2024](#)
Registration Deadline: [Wednesday, March 27, 2024](#)

Description of Seminar: Did you ever wonder if ChatGPT could code a Sphero BOLT? Join us to find out! Experiment with a Sphero using block and text coding to explore the abilities of both the Sphero BOLT and ChatGPT. There will be fun challenges to do in pairs and independently as well as time for free play with Sphero. Coding is a vitally important “new language” in the digital age. Logic and math skills are developed as well as problem-solving abilities. It often requires a “fail forward” attitude as mistakes will be made and persistence required.

NPES – Bird Watching (Face to Face)

Date: Monday, May 13, 2024

Seminar Time: 10:00-2:00PM

Location: Lancaster County Park, Pavilion 11, 733 Williamson Road Lancaster, PA 17602

Presenter: Lisa Sanchez, Naturalist

Participation Interest Form Due: **Monday, April 22, 2024**

Registration Deadline: **Monday, May 6, 2024**

Description of Seminar: Join us on a spring day in nature as we identify and learn about the many birds in Lancaster County. Most birds will have migrated back to the area and are getting ready or have begun nesting. We will use binoculars and learn identification clues and listen to sounds to help us identify the birds we spot. We will spend the day hiking through the woods, fields, and along the creek looking for many natural signs of spring. Spring wildflowers will be sprouting and flowering. There will even be some wildflowers that we can eat and we will see and learn about the poisonous ones as well.

CONTACT:

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