

2024-2025 SEE PROGRAM

NONPUBLIC ELEMENTARY SEE SEMINAR FALL SCHEDULE

IMPORTANT REMINDERS:

- ✓ ONLY schools that complete the online Teacher Interest Form by the stated deadlines will be included on the roster and notified as to how many students may attend. The link for this form is in the 2024-2025 Nonpublic SEE Seminars Schoology Group.
- ✓ Teams links for Online SEE seminars can be found in Resources in Schoology.
- ✓ When appropriate, 6th grade students are welcome to attend middle school seminars.
- ✓ Turn on NOTIFICATIONS in Schoology to receive important updates and communications.

ES – Super Structures: Engineering in Architecture (Face to Face)

Date: Thursday, September 26, 2024

Seminar Time: 10:00 AM - 2:00 PM

Location: Lancaster-Lebanon IU13, Burle Business Park, 1020 New Holland Avenue, Lancaster, PA

Presenter: Snapology Instructor

Participation Interest Form Due: **Wednesday, September 4, 2024**

Registration Deadline: Thursday, September 19, 2024

Description of Seminar: Discover the world of engineering in architecture with Snapology's hands-on seminar! Dive into the fascinating science behind bridges, buildings, and parking garages. Using LEGO® bricks, students will team up to build and test models, exploring the strength and stability of bridges, the earthquake resistance of buildings, and the structural challenges of multi-level parking garages. This engaging seminar combines creativity, teamwork, and problem-solving skills, making it a must-attend for budding engineers!

ES – Creative Dramatics: Thrive in New Ways (Face-to-Face)

Date: Wednesday, October 30, 2024

Seminar Time: 10:00 AM - 2:00 PM

Location: The Ware Center, 42 N. Prince Street, Lancaster, PA

Presenter: Barry Kornhauser

Participation Interest Form Due: **Tuesday, October 8, 2024**

Registration Deadline: Wednesday, October 23, 2024

Description of Seminar: Calling those SEE students who want to tap into their love of theatre or reach outside their "comfort zone" to learn and grow creatively with others. Creative Dramatics uses natural dramatic impulse to facilitate learning in an unlimited number of areas – personal, social, and academic. Together, students will enjoy activities that allow for interactive exploration. By working together, this seminar will foster self-esteem, build communication skills, and allow for creative thinking. Classic problem-solving exercises will also promote empathy by letting students step into others' shoes. Best of all... it is FUN! Aristotle said, "Tell me and I will forget. Show me and I will remember. INVOLVE me and I will understand." In this seminar led by nationally renowned artist and playwright, Barry Kornhauser, students will be VERY involved while challenging themselves to grow and explore new concepts in new ways with new students.

ES – Ready to Have Your Mind Blown? Using Neuroscience for Your Best Brain Ever! (Online)

Date: Wednesday, November 6, 2024
Seminar Time: 9:30 AM - 11:00 AM
Location: Online via Teams
Presenter: Dr. Nadine Garner
Registration Deadline: [Wednesday, October 30, 2024](#)

Description of Seminar: Our modern world has many challenges for our ancient brain, which can leave us feeling stressed and anxious. The good news is that we not only have an ancient emotional brain, but a modern thinking brain! Come join a mind-blowing experience, where we will learn how to guide the emotional brain and the thinking brain to work together. Using neuroscience as a roadmap to our best brain ever, we will learn how to:

- * use our emotions to our advantage
- * survive and thrive in our sometimes-crazy world
- * make our brain an ally
- * hardwire happiness into our brain, for a more mentally healthy day

ES – Backyard Birding (Online)

Date: Tuesday, December 3, 2024
Seminar Time: 9:30 AM - 11:00 AM
Location: Online via Teams
Presenter: Lisa Sanchez, Naturalist
Registration Deadline: [Tuesday, November 26, 2024](#)

Description of Seminar: Leaves have fallen from the trees and some birds have migrated for the winter. Can you name some of those who remain in our region, enduring the cold temperatures and change of seasons? Why do some birds migrate, and others remain? Winter brings special opportunities to learn about birds, and many people do this by feeding them each winter. During this seminar, we will talk about a number of birds who remain in Pennsylvania during the winter - their life cycle, features, habitats, and identifying characteristics. Tips will be shared on encouraging birds to nest and feed in your backyard. If you are a fan of our feathered friends, this seminar is for you! Find out exactly what makes a bird a bird and how you can better appreciate and enjoy them. You might leave the seminar with some great ideas for making gifts for the bird lovers in your life.

CONTACT:

IU13, Meredith Yoder
717-947-1182 meredith_yoder@iu13.org