

NEON Science Seminars Fall/Winter 2026



Register today for NEON's public seminar series where leading scientists share their latest research!

This monthly series aims to foster a vibrant community of researchers at the intersection of ecology, environmental science, and NEON. NEON seminars will:

- Highlight new findings and frontiers of ecology and NEON science
 - Build a robust and active researcher community
 - Showcase and catalyze partnerships
 - Amplify resources and tools that enable cross-scale ecological research
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- **Sep 8, 2026 12-1pm MT:** *"Spectral landscape ecology as a tool for inferring the spatial organization of intraspecific variation: Insights from NEON imaging spectroscopy"*
Megan Seeley, Arizona State University
 - **Oct 13, 2026, 12-1pm MT:** *"Project Sparrow: From the field to the lab – A full AI solution for biodiversity"*
Zhongqi Miao, Microsoft, AI for Good Lab
 - **Nov 10, 2026, 12-1pm MT:** *"Ecosystem responses to extreme heat: A tale of two forests"*
Chris Still, Oregon State University
 - **Dec 1, 2026, 12-1pm MT:** *"Exploring drivers of ecological synchrony and impacts of biological invasions using open-access ecological datasets"*
Yingying Xie, Northern Kentucky University, **Tong Qiu**, Duke University, **Allen Hurlbert**, University of North Carolina at Chapel Hill, **John Grady**, St. Mary's College of Mary, **Pheobe Zarnetske**, Michigan State University

Each NEON Science Seminar in the series provides 0.25 continuing education units from the Ecological Society of America's Board of Professional Certification. Visit: <https://www.esa.org/certification/> to learn more about this program.



NEONscience.org



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