

# NEON Science Seminars Fall 2025



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. Our 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

- **September 9, 2025, 12-1pm MT:** *"From Microbes to the Atmosphere: Research Across Scales from NEON Ambassadors"*  
**Alexi Besser**, Arizona State University; **Reid Longley**, North Carolina State University; **Yujie Liu**, Northern Arizona University; **Kit Lewers**, University of Colorado, NASA Goddard Space Flight Center
- **October 7, 2025, 12-1pm MT:** *"AI for Nature: From Science to Impact"*  
**Tanya Berger-Wolf**, Ohio State University
- **November 11, 2025, 12-1pm MT:** *"MONet Campaigns for Soil Molecular and Microstructural AI Analysis and Advanced Modeling at Scale"*  
**Odetta Qafoku**, **Emily Graham**, **Vanessa Garayburu-Caruso**, Pacific Northwest National Laboratory

All seminar recordings will be archived for later viewing.

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](https://neonscience.org)



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