

Spring 2023 Ecology Seminars



Celebrating Ecology's 50th Anniversary
with all speakers being former graduates!
Mondays 1:25-2:15 pm; Ag Sci Ind Bldg 118

SPEAKER

TITLE

JAN 30	Alison Grantham President & Founder, Grow Well Consulting	<i>Bridging Science and Practice: A Consultant's Role in Empowering Organizations Across the Food System to Achieve a Resilient Food Future</i>
FEB 6	Luke McCormack Research Scientist, Center for Tree Science; The Morton Arboretum	<i>Using evolution, ecosystem science, and earth system models to understand belowground strategies of trees</i>
FEB 13	David Eissenstat Professor Emeritus, Department of Ecosystem Science & Management; The Pennsylvania State University	<i>Comments on the History of the Penn State IGDP in Ecology and the Ecology of Plant Roots</i>
FEB 20	<i>No Seminar</i>	
FEB 27	Jennifer Tennessen Senior Research Scientist, Center for Ecosystem Sentinels, Department of Biology, University of Washington	<i>Tagging along: biologists reveal factors mediating foraging behavior in killer whales</i>
MAR 6	<i>No seminar (Spring Break)</i>	
MAR 13	Anjel Helms Assistant Professor, Department of Entomology; Texas A&M University	<i>Chemical cues linked to risk: How organisms navigate conflict in a chemical world</i>
MAR 20	Denise Finney Associate Professor of Biology; Ursinus College	<i>The Liberal Arts and Soil Science: Digging into Soil Carbon Dynamics through Undergraduate Research</i>
MAR 27	Oscar Rocha Associate Professor, Department of Biological Sciences; Kent State University	<i>To be determined</i>
APR 3	Laura Russo Assistant Professor, Ecology and Evolutionary Biology; University of Tennessee	<i>Pollinator health and conservation in a changing world</i>
APR 10	Angela Luis Associate Professor Dept of Ecosystem & Conservation Sciences University of Montana	<i>Diversity, Density, and Disease Dynamics: How do competitors affect mechanisms of disease transmission?</i>
APR 17	Matt Ryan Associate Professor, School of Integrative Plant Science Soil and Crop Sciences Section; Cornell University	<i>Leveraging Ecology to Improve Cropping System Sustainability</i>