

Ecology, Evolution, Behavior, & Organismal Biology (EEBOB) Spring 2017 Seminar Series

The Ecology, Evolution, Behavior, & Organismal Biology (EEBOB) seminar series focuses on biological topics at whole-organism and higher scales of organization. Speakers include KSU faculty, graduate students, & guests from other institutions.

Wednesday, January 25, 2017

"Radiocesium Soil Contamination in Fukushima Prefecture, Japan"

[Dan Ferreira](#), Kennesaw State University

Wednesday, February 8, 2017

"The Southeastern Freshwater Biodiversity Conservation Strategy: A project to prioritize regional conservation efforts"

Dr. Seth Wenger, University of Georgia

Wednesday, February 15, 2017

"Using DNA sequencing to understand the evolution of the parasitic vine genus Cuscuta"

[Joel McNeal](#), Kennesaw State University

[Link to news article published about this talk »](#)

Wednesday, February 22, 2017

"Microbiology of the anoxic ocean: emerging insights from contemporary oxygen minimum zones"

Dr. Frank Stewart, Georgia Institute of Technology

Wednesday, March 1, 2017

Dr. Amanda Gibson, Emory University

Wednesday, March 8, 2017

Peter Sakaris, Georgia Gwinnett College

Wednesday, March 15, 2017

"What are we missing from our microbial culture collections? An exploration of the microbial unknowns"

[Karen Lloyd](#), University of Tennessee

Wednesday, March 22, 2017

"Environmental Health and Safety of Engineered Nanomaterials: Challenges and State of Science"

[Christa Watson-Wright](#), Georgia State University

Wednesday, March 29, 2017

"What do we know about marine invertebrate invasions? Examples from the western Atlantic"

[Dr. Yvette Garner](#), University of West Georgia

Wednesday, April 19, 2017

"The Ecosystem of Kruger National Park in South Africa"

Matt Brennan, South Africa