

# Ecology, Evolution, Behavior, & Organismal Biology (EEBOB)

## Spring 2019 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 16, 2019**

Dr. Troy Mutchler, Department of Ecology, Evolution, and Organismal Biology at Kennesaw State University (KSU)

*"Seagrasses: Can't live with them, can't live without them"*

### **Wednesday, January 23, 2019**

Dr. Andrew Edelman, University of West Georgia

*"Setting the woods on fire: response of mammal communities to forest restoration in the southern Appalachians"*

### **Wednesday, February 6, 2019**

Dr. Louise Lawson, Department of Statistics and Analytical Sciences at KSU

*"Simple statistics with a big impact on health"*

### **Wednesday, February 13, 2019**

Dr. Vanessa Ezenwa, University of Georgia

*"Group living and parasite infection revisited"*

### **Wednesday, February 20, 2019**

Dr. Anna George, Tennessee Aquarium

*"Protecting an Underwater Rainforest: Freshwater Conservation Science in the Southeastern United States"*

### **Wednesday, February 27, 2019**

Dr. Matt Troia, Department of Ecology, Evolution, and Organismal Biology at KSU

*"Physiological and distributional ecology of southern Appalachian fishes"*

### **Wednesday, March 6, 2019**

Dr. Nicole Gerardo, Emory University

*"The consequences of symbiosis for the ecology of insect hosts"*

### **Wednesday, March 13, 2019**

Siggi Greipsson, Department of Ecology, Evolution, and Organismal Biology at KSU

*"Phytoextraction of lead (Pb) contaminated soils"*

### **Wednesday, March 20, 2019**

MSIB Graduate Students KSU MSIB Research proposals and Research results

### **Wednesday, March 27, 2019**

MSIB Graduate Students KSU MSIB Research proposals and Research results

### **Wednesday, April 17, 2019**

Dr. Zachary Culumber, University of Alabama-Huntsville

*"Connecting the dots: Integrative evolutionary ecology of livebearing fishes"*