

## MLBS Seminar Series Summer 2017

Lewis Hall Auditorium
Tuesday and Thursday Evenings, 8:00p.m.
Mountain Lake Biological Station
Giles County Virginia
540-626-7196 mlbs@virginia.edu mlbs.org

May 23 Corlett Wood

Department of Ecology and Evolutionary Biology, University of Toronto Adaptation to local environments: Case studies in two plant systems

May 25 Susan Whitehead

Department of Biological Sciences, Virginia Tech

The chemical ecology of seed dispersal and fruit defense

May 30 Zack Murrell

Department of Biology, Appalachian State University What is a species? ... and what does it matter?

June 1 Public Reading: Science Writing Course Students

June 6 Christian Cox

Department of Biology, Georgia Southern University **Evolutionary dynamics of antipredator coloration** 

June 8 REU Proposals

June 13 Laura Galloway

Department of Biology, University of Virginia

Interactions between drift and selection in the evolution of plant reproduction

June 15 Walton Lecture

Joseph Travis

Biological Science, Florida State University

The ecological context of local adaptation: Deciphering cause and effect

June 20 Brittany Sutherland

Department of Biology, University of Virginia

Variation in interploid reproduction in the polyploid complex, Campanula rotundifolia

June 22 Dave Neely

Tennessee Aquarium Conservation Institute

Into the Depths: Sculpin diversity and evolution in Lake Baikal, Russia

June 27 David McLeod

Department of Biology, James Madison University What's so cool about ugly brown frogs?

June 29 David McLeod

Department of Biology, James Madison University

Confessions of a modern-day serial killer: Why natural history collections still matter

Updated: 23 June 2017

July 6	ArtLab Lecture Laurie Hogin, Lucile Walton Fellow Painting and Sculpture Program, University of Illinois at Urbana-Champaign Fruiting Bodies
July 11	Henry Wilbur Department of Biology, University of Virginia Habitats and organisms of Salt Pond Mountain
July 13	Timothy Forrest Department of Biology, University of North Carolina at Asheville Evolution of signal complexity in round-headed katydids
July 18	Catherine Debban Department of Biology, University of Virginia Reproductive isolation and gene flow vary among contact zones between incipient species
July 20	Louise Mead Center for the Study of Evolution in Action, Michigan State University <b>Title TBA</b>
July 27	REU Final Reports

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