

2025 Summer Seminar Series

Auditorium in Ruth Patrick Hall at 8:00 pm, unless otherwise noted

May 27 (Tues)	Christian Cox Department of Biological Sciences, Florida International University <i>Some methodological considerations for integrative biology</i>
June 3 (Tues)	Charlotte Greene Department of Biology, University of Virginia <i>Stumbled Upon Brilliance: An Ode to Fooling Around</i>
June 10 (Tues)	Laura Alencar Department of Ecology and Evolutionary Biology, Yale University <i>What drives diversity in lizards and snakes? Exploring biodiversity dynamics across scales</i>
June 12 (Thurs)	REU proposals Special time: 1:30 – 4:30 pm
June 17 (Tues)	Jeff Atkins Department of Biology, Virginia Commonwealth University <i>Fusion approaches with remote sensing data for disturbance ecology applications</i>
June 19 (Thurs)	Adriana Uscanga Department of Forest Resources, University of Minnesota <i>Mapping the effects of disturbance and land use on forest structure and composition</i>
June 24 (Tues)	Scott Teplin, Jessica Reisch, and Hollis Hammonds Showcasing the work of ArtLab artists
June 26 (Thurs)	Andrea Kantrowitz, Lauren Boilini, and Noah McWilliams Showcasing the work of Artlab artists
July 1 (Tues)	Dave Neely Tennessee Aquarium <i>Ghosts of a vanished sea: on the search for a (maybe) lost sturgeon</i>
July 8 (Tues)	James Spotila Department of Geology, Virginia Tech <i>Landscape evolution of the New River Valley and geological curiosities of the Mountain Lake area, explained</i>
July 10 (Thurs)	Robert Cox Department of Biology, University of Virginia <i>Ecology and evolution of sexual dimorphism in lizards</i>
July 15 (Tues)	Ainsley Seago Invertebrate Zoology, Carnegie Museum of Natural History <i>Forks in the road: Bolitotherus and their place in the vast and terrible landscape of darkling beetle diversity</i>
July 22 (Tues)	Scott Villa Department of Biology, Davidson College <i>Monarchs, migration, and mating: how movement ecology drives diversification within an iconic butterfly</i>
July 30 (Wed)	REU Final Presentations Special time: 7:00 – 9:00 pm

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