May 24  Karin Pfennig  
Department of Biology, University of North Carolina  
**Evolution's Wedge: Mate choice and the origins of diversity**

May 26  Christian Cox  
Department of Biology, Georgia Southern University  
**Drivers of Diversity: The evolution of color polymorphism and mimetic coloration in coral snake mimicry complexes**

May 31  James Costa  
Highlands Biological Station and Biology Department, Western Carolina University  
**Indefatigable Naturalists: Wallace and Darwin on the evolutionary trail**

June 1 (Wed)  Public Reading: Science Writing Course Students

June 2  Zack Murrell  
Department of Biology, Appalachian State University  
**Moving genes and memes across space and time**

June 7  Karen Barnard-Kubow  
Department of Biology, University of Virginia  
**The role of cytonuclear incompatibility in incipient speciation**

June 9  **REU Proposals**  
Special afternoon session. 1:00 - 4:00 p.m.

June 14  **ArtLab Lecture**  
Jo Yarrington, *Lucile Walton Fellow*  
Department of Visual and Performing Arts, Fairfield University  
**Containment and Spillage**

June 16  Kevin Smith  
Biology Department, Davidson College  
**Why do species go extinct?**

June 21  Chloe Lash  
Department of Ecology and Evolutionary Biology, University of Tennessee  
**Ants in your plants: Chemical and microbial components of myrmecochoy**

June 23  Michael Miller  
Department of Biology & Biochemistry, University of Houston  
**The genetic architecture of resistance to cheating in the social amoeba: Dictyostelium discoideum**

June 28  Henry Wilbur and Becky Wilbur  
Department of Biology, University of Virginia  
**Recovery of the herb layer vegetation from disturbance by deer: A nine-year experiment**

June 30  Benjamin Ramage  
Biology Department, Randolph-Macon College  
**Sapling growth rates reveal conspecific negative density dependence in a temperate forest**

**Updated: 20 July 2016**
<table>
<thead>
<tr>
<th>Date</th>
<th>Speaker</th>
<th>Institution</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>July 5</td>
<td>Joel McGlothlin</td>
<td>Department of Biological Sciences, Virginia Tech</td>
<td>Building an Adaptation: 300 million years of toxin resistance evolution</td>
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<tr>
<td>July 7</td>
<td>Matt Koski</td>
<td>Department of Biology, University of Virginia</td>
<td>Evolutionary ecology of ultraviolet floral pigmentation at micro- and macroevolutionary scales</td>
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<tr>
<td>July 12</td>
<td>Mary Jane Epps</td>
<td>Biology Department, Mary Baldwin College</td>
<td>The flame azalea pollination game: Butterflies beat the birds and the bees</td>
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<td>July 14</td>
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<td>Walton Lecture</td>
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<td>Ellen Ketterson</td>
<td>Biology Department, Indiana University</td>
<td>What evolution, ecology and behavior have in common: The organism in the middle</td>
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<td>July 19</td>
<td>Adriana Herrera Montes</td>
<td>Biology Department, University of Puerto Rico, Rio Piedras</td>
<td>Urban Herpetofauna Assemblages: The value of novel ecosystems for conservation</td>
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<tr>
<td>July 21</td>
<td>Rytas Vilgalys</td>
<td>Biology Department, Duke University</td>
<td>Communication and coevolution between pines and their symbiotic mycorrhizal fungi</td>
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<tr>
<td>July 26</td>
<td>Brian Sanderson</td>
<td>Department of Biology, University of Virginia</td>
<td>Dissertation Public Defense – The role of sex ratio as a context for selection in Silene vulgaris</td>
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<tr>
<td>July 27 (Wed)</td>
<td></td>
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<td>REU Final Reports</td>
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<td>July 28</td>
<td></td>
<td></td>
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