








**Department of Biological Sciences
Seminar Schedule
FALL 2010**

(Unless otherwise noted, seminars are held in Life Sciences 112 at 3:00 PM on Friday afternoons)

Date	Title/Speaker
<p style="text-align: center;">Aug. 20</p> 	<p style="text-align: center;">State of the Department Address</p> <p style="text-align: center;">Dr. Jack Feminella Professor & Dept. Chair Dept. of Biological Sciences Auburn University</p> <p style="text-align: center;">ALL DBS FACULTY AND STUDENTS ENCOURAGED TO ATTEND</p>
<p style="text-align: center;">Aug. 27</p>	<p style="text-align: center;">No Seminar Scheduled</p>
<p style="text-align: center;">Sept. 3</p> 	<p style="text-align: center;">Plant Systematics at Auburn</p> <p style="text-align: center;">Dr. Leslie Goertzen Assistant Professor Department of Biological Sciences Auburn University</p>

Date	Title/Speaker
<p data-bbox="435 300 553 331">Sept. 10</p> 	<p data-bbox="824 338 1406 411">Evolution and Creation: Conflicting or Compatible?</p> <p data-bbox="979 453 1252 485">Dr. Patricia Kelley</p> <p data-bbox="1045 491 1185 522">Professor</p> <p data-bbox="818 529 1414 602">Department of Geography and Geology University of North Carolina at Wilmington</p> <p data-bbox="781 604 1455 678">Co-sponsored by COSAM, WISE, G/G, Dept. of Biol. Sci. and Human Odyssey</p> <p data-bbox="922 722 1308 762">Seminar in SCC 115</p>
<p data-bbox="435 772 553 804">Sept. 17</p>	<p data-bbox="927 926 1305 957">DBS FACULTY MEETING</p>
<p data-bbox="435 1188 553 1220">Sept. 24</p> 	<p data-bbox="784 1339 1446 1451">Guess Who's Staying for Dinner? Persistence of <i>Pseudomonas aeruginosa</i> in the Cystic Fibrosis Lung</p> <p data-bbox="976 1493 1255 1524">Dr. Laura Silo-Suh</p> <p data-bbox="976 1530 1255 1562">Assistant Professor</p> <p data-bbox="873 1568 1357 1642">Department of Biological Sciences Auburn University</p>

Date	Title/Speaker
<p data-bbox="412 260 500 294">Oct. 1</p> 	<p data-bbox="781 375 1378 449">Thermal biology of marine turtles: from biochemistry to behavior</p> <p data-bbox="899 491 1260 525">Dr. Amanda Southwood</p> <p data-bbox="937 529 1224 562">Associate Professor</p> <p data-bbox="797 567 1362 600">University of North Carolina, Wilmington</p> <p data-bbox="826 604 1333 638">Dept. of Biology and Marine Biology</p> <p data-bbox="915 642 1243 676">(Hosted by Kempf Lab)</p>
<p data-bbox="412 875 500 909">Oct. 8</p> 	<p data-bbox="709 1029 1451 1102">Big Approaches to Little Problems: Taxonomy in the Twenty-first Century</p> <p data-bbox="932 1144 1227 1178">Dr. Jon Armbruster</p> <p data-bbox="937 1182 1224 1215">Associate Professor</p> <p data-bbox="837 1220 1323 1253">Department of Biological Sciences</p> <p data-bbox="953 1257 1208 1291">Auburn University</p>
<p data-bbox="404 1476 508 1509">Oct. 12</p>	<p data-bbox="745 1518 1414 1551">MEETING OF TENURED FACULTY – 5PM</p>
<p data-bbox="404 1663 508 1696">Oct. 15</p>	<p data-bbox="889 1705 1268 1738">DBS FACULTY MEETING</p>

Date	Title/Speaker
<p data-bbox="418 264 521 296">Oct. 22</p> 	<p data-bbox="732 338 1451 411">Time in a bottle: Reinforcement in a <i>Drosophila</i> species pair</p> <p data-bbox="813 453 1377 642">Dr. Erin Myers Post-Doctoral Researcher Department of Biology and Biochemistry University of Houston (Hosted by Guyer Lab)</p>
<p data-bbox="418 789 521 821">Oct. 29</p> 	<p data-bbox="821 863 1365 936">Production of arabitol, an important biorefinery building block</p> <p data-bbox="792 978 1393 1209">Dr. Lu-Kwang Ju Professor and Chair Department of Chemical and Biomolecular Engineering Akron University (Hosted by S. Suh lab)</p>
<p data-bbox="418 1272 521 1304">Nov. 5</p> 	<p data-bbox="732 1377 1451 1451">Putative title (subject to change): Quagmires in the Quantification of Nucleic Acids</p> <p data-bbox="911 1493 1273 1650">Dr. Peter Noble Professor Alabama State University (Hosted by Liles Lab)</p>

Date	Title/Speaker
Nov. 12	DBS FACULTY MEETING
Nov. 19 	<p style="text-align: center;">Comparative range-wide phylogeography in North America's Galapagos</p> <p style="text-align: center;">Dr. Suzanne McGaugh Post-Doctoral Researcher Biology Department Duke University (Hosted by Guyer Lab)</p>
Nov. 26	THANKSGIVING BREAK
Dec. 3 	<p style="text-align: center;">Sex, pathogens and sweeteners: health consequences of pathogen evolution and dietary fructose</p> <p style="text-align: center;">Dr. Wayne Potts Professor Department of Biology University of Utah (Hosted by Hood Lab)</p>
Dec. 10	DBS FACULTY MEETING