

Date	Time	Speaker's Name	Seminar Topic	Host
3/28/08	4PM	<b>Andrew Stephenson</b> , Penn State	Interrelationships among inbreeding, herbivory and disease dynamics in wild squash.	Becky Irwin
4/04/08	4PM	<b>Julin Maloof</b> , UC Davis	A timely coincidence: diurnal regulation of plant growth	Rob McClung
4/11/08	4PM	<b>John Logsdon Jr.</b> , Ph.D. Associate Professor University of Iowa	Sex, cells: The origin & molecular evolution of meiosis	Sharon Bickel
4/15/08	4PM Chilcott	<b>Susan P. Gilbert</b> , Rensselaer Polytechnic Institute	Mitotic Kinesin Eg5: Head-Head Communication to Modulate Microtubule- Motor Interactions	Roger Sloboda
4/18/08	3PM Chilcott	<b>Massimo Pigliucci</b> , University of Tennessee	Making Sense of Evolution: the Conceptual  Foundations of Evolutionary Theory	MCB graduate program
4/25/08	4PM	<b>Mark Alkema</b> , University of Massachusetts Medical	Tyraminerpic control of <i>C.</i> <i>elegans</i> behavior	Eric Lambie

		<b>Massachusetts Institute of Technology School</b>	<b>C. elegans behavior, How to escape from a nematophagous fungus</b>	
<b>5/02/08</b>	<b>4PM</b>	<b>Robert Raguso, Cornell University</b>	<b>Nidor clamantis en deserto: making a case for scent-driven pollination</b>	<b>Becky Irwin</b>
<b>5/09/08</b>	<b>4PM</b>	<b>Adam Porter, University of Massachusetts</b>	<b>Evolution of regulatory genetic networks: adaptation drives cryptic network reorganization, hybrid dysfunction and speciation.</b>	<b>Jeff Garnas</b>
<b>5/16/08</b>	<b>4PM</b>	<b>Fred Cross, Rockefeller University</b>	<b>Size control, positive feedback and commitment at the Start of the budding yeast cell cycle</b>	<b>Amy Gladfelter</b>
<b>5/23/08</b>	<b>4PM</b>	<b>Don DeAngelis, University of Miami</b>	<b>Everglades Restoration - the Role of Spatially Explicit Modeling</b>	<b>Mark McPeck</b>

Last Updated: 12/10/08