

Schedule of Talks

Time	Presenter, Department, Title of Presentation
9:30-9:45	<i>WELCOMING REMARKS – GEEB Symposium Committee Chair, Mike Allen</i>
9:45-10:00	1. Steve Silic, Animal Biology Evolutionary analysis of the antifreeze glycoprotein genomic locus in Antarctic Notothenioid fish
10:00-10:15	2. Rose M. Reynolds, Program in Ecology and Evolutionary Biology Can evolution explain <u>how</u> we age?
10:15-10:30	3. Michael P. Carey, Program in Ecology and Evolutionary Biology Exploring the potential influence of fish diversity as a determinant of ecosystem properties in aquatic food webs
10:30-10:45	4. Charles Chen, Program in Ecology and Evolutionary Biology The effects of leaf-level heterogeneity on photosynthesis as described in current global C-cycle models
10:45-11:00	<i>BREAK</i>
11:00-11:15	5. Mike Allen, Program in Ecology and Evolutionary Biology Dispersal from an isolated community: potential consequences of fragmentation on zooplankton metacommunity dynamics
11:15-11:30	6. Lynn Anderson, Program in Ecology and Evolutionary Biology Genetic evidence for a cryptic glacial refugium of boreal trees in Alaska
11:30-11:45	7. Scott Schlossberg, Program in Ecology and Evolutionary Biology Effects of drought and tree mortality on gray flycatchers
11:45-12:00	8. Chris Smith, Program in Ecology and Evolutionary Biology Can individual mistakes be group adaptations?
12:00-1:30	<i>LUNCH BREAK</i>

Schedule of Talks, Cont.

Time	Presenter, Department, Title of Presentation
1:30-1:45	<i>AFTERNOON WELCOME AND REMARKS</i> - PEEB Director, Jeff Brawn
1:45-2:00	9. Corey E. Tarwater, Natural Resources and Environmental Sciences Brood division and stereotyped behavior in a neotropical passerine
2:00-2:15	10. Victoria Wittig, Plant Biology Rising trophospheric ozone reduces tree productivity: A meta-analytic review.
2:15-2:30	11. Anne Readell, Program in Ecology and Evolutionary Biology Prevalence and intensity of leeches (<i>Placobdella sp.</i>) on aquatic turtles
2:30-2:45	12. Joe J. Parkos, Animal Biology Variation in largemouth bass behavior and recruitment
2:45-3:00	<i>BREAK</i>
3:00-3:15	13. Karen M. Cavey, Program in Ecology and Evolutionary Biology Flexible paternity allocation and male parental performance among multiple broods of American robin
3:15-3:30	14. Steven T. Stoddard, Program in Ecology and Evolutionary Biology Extinction thresholds in complex landscapes: the role of dispersal behavior
3:30-3:45	15. Christopher D. Benda, Integrative Biology Feasibility of translocating <i>Emydoidea blandingii</i> (Blanding's turtle) in Lake County, Illinois
3:45-4:00	16. Mihai Aldea, Program in Ecology and Evolutionary Biology Indirect effects of biotic damage on photosynthesis in a forest understory

RECEPTION at the Greenhouse Conservatory following the conclusion of the presentations
AWARDS CEREMONY