## Day Two

## Thursday, October 27th, 2016

Last Updated: 8/30/16

**Breakfast:** Provided for you at the event.

**Lunch:** Provided for you at the event.

Times	Day 2- Track 1- OTPS	Day 2- Track 2- PH/AQ	Day 2- Track 3- HPC/IIHC
6:30-7:45 A.M		Breakfast	111 0/11110
7:45- 9:00 A.M 9:00 A.M - 10A.M	Field Trip Robert Trent Jones Golf Course. Pest Identification and Control- Dr. David Han- Extension Specialist Associate Professor Crop, Soil and Environmental Sciences, Auburn University and Jeff Oelmann Director of Maintenance  (Breaks included in Field Trip)	Field Trip AU Aquatics- Mosquito collection, identification and control measures.  Calibration of mosquito equipment and application.  Russell Wright- Extension Specialist Associate Professor Fisheries & Allied Aquacultures	ID and Controlling Ants/Wasps/Bees Charles Ray- Alumni Professor of Entomology & Plant Pathology, Auburn University ID and Controlling Cockroaches- Charles Ray-Alumni Professor of Entomology & Plant Pathology, Auburn University
10:15-11:15 A.M	Controlling, Top 10 Weeds and their ID- Tyler Monday- Postdoctoral Fellow, Auburn University		ID and Controlling Flies- Phillip Koehler- Flies- professor Department of Entomology and Nematology, UF/IFAS Extension, University of Florida

Times	Day 2- Track 1- OTPS	Day 2- Track 2- PH/AQ	Day 2- Track 3- HPC/IIHC
11:15- 12:00 P.M	New Formulations- David Han- Extension Specialist Associate Professor Crop, Soil and Environmental Sciences, Auburn University	Field Trip AU Aquatics (cont) (Breaks included in Field Trip)	ID and Controlling Spiders/Fleas/Lice Xing Ping Hu- Extension Specialist Professor Entomology & Plant Pathology
12:00-1:00 P.M	Lunch		
1:00- 2:00P.M 2:00- 3:00P.M	ID and Controlling Top 10 Pest in Turfgrass- David Han- Extension Specialist Associate Professor Crop, Soil and Environmental Sciences, Auburn University ID and Controlling Top 10 Pests in Ornamentals- Kassie Conner-Extension Specialist Cooperative Extension Systems, Auburn University	ID and Controlling Bed bugs- Xing Ping Hu- Extension Specialist Professor Entomology & Plant Pathology  Top 10 Aquatic pests and their control- Norman Haley- Regional Extension Agent	Inspections and IPM AU Basketball Arena Field Trip L.C. "Fudd" Graham- Research Fellow IV & Extension Specialist, Auburn University.  Kelly Palmer- Administrator II, Outreach Programs Entomology & Plant
3:00- 3:15P.M	Break		Pathology Janet Hurley- Extension
3:30- 5:15P.M	Calibration Daniel Wells- Assistant Professor, Auburn University	Mosquito Identification and diseases Derrick Mathias-MPH Assistant Professor Entomology & Plant Pathology	Program Specialist II - School IPM Texas A&M AgriLife Extension Service