Time	OTPC/OTPS	AQ/PH	HPC/IIHC	WDO
7:30 a.m. – 8:30 a.m.	Respirators: What you need to know Donna Tucker Safety Specialist, Auburn University Risk Management & Safety	Aquatic Pest ID Dr. Norman Haley REA, Alabama Extension	Bees and Wasps Dr. Geoffrey Williams, Assistant Professor Entomology and Plant Pathology, Auburn University	Termite ID Dr. Xing Ping Hu Extension Specialist and Professor, Entomology and Plant Pathology, Alabama Extension
8:30 a.m. – 9:30 a.m.	Turf and Plant Pathogens Dr. Jim Jacobi Plant Pathologist, Alabama Extension	Invasive Plant Pest ID Dr. Nancy Lowenstein Extension Specialist, Alabama Extension	Controlling German Cockroaches Dr. Dini Miller Professor, Urban Pest Management, Virginia Tech	Controlling German Cockroaches Dr. Dini Miller Professor, Urban Pest Management, Virginia Tech
9:30 a.m. – 10:00 a.m.	Mid- Morning Break – Visit with Vendors			
10:00 a.m. - 11:00 a.m.	Plant Pest ID Dr. Kassie Conner Plant Pathologist, Alabama Extension	Clean Water Act Dr. Eve Brantley Extension Specialist & Associate Professor, Crop, Soil, and Environmental Science, Auburn University	Treating in Sensitive Areas Dr. Lawrence (Fudd) Graham Research Fellow, Entomology and Plant Pathology, Auburn University	Wood-Infesting Beetles Dr. Charles Ray Research Fellow, Entomology and Plant Pathology, Auburn University

11:00 a.m. - 12:00 p.m.	Soil Test Basics Dr. Reuben Beverly Director, Auburn University Soil Testing Lab	Mosquito ID Dr. Nannan Liu Chair and Endowed Professor, Entomology and Plant Pathology, Auburn University	Treating in Sensitive Areas Dr. Lawrence (Fudd) Graham Research Fellow, Entomology and Plant Pathology, Auburn University	Treating in Sensitive Areas Dr. Lawrence (Fudd) Graham Research Fellow, Entomology and Plant Pathology, Auburn University
12:00 p.m. - 1:00 p.m.	Lunch			
1:00 p.m. – 2:00 p.m.	Weed ID Dr. David Han Extension Specialist and Associate Professor, Crop, Soil and Environmental Sciences, Auburn University	Hoarding Buried Alive! Controlling Pests, When a Client is a Hoarder. Billy Tesh Pest Management Systems, Inc.	Bed Bug Control Dr. Dini Miller Professor, Urban Pest Management, Virginia Tech	Fumigation in Structures Erich Hobelmann Douglas Products
2:00 p.m. – 3:00 p.m.	New Turfgrass Herbicides Scott Wanzor PBI Gordon	Rodent Diseases Dr. Donny Oswalt Owner, Bug Doctor Pest Control	Rodent Control Sheila Haddad Bell Laboratories	Dehumidifiers and Pest Control Wade Sanders Santa Fe Dehumidifiers
3:00 p.m. – 3:30 p.m.	Mid-Afternoon Break – Visit with Vendors			

	Water Quality and	Pesticide Safety	Pesticide Safety	Pesticide Safety
3:30 p.m. –	Pesticides	Dr. Wheeler Foshee	Dr. Wheeler Foshee	Dr. Sonja Thomas
	Jim Crockett	Associate Professor,	Associate Professor,	Extension Specialist
4:30 p.m.	Ornamental Market Manager, Nufarm	Department of Horticulture, Auburn	Department of Horticulture, Auburn	Alabama Cooperative Extension System,
	Americas Inc.	University	University	Auburn, AL
		Calibration in Aquatic		Using Respirators in
	Pesticide Safety	Settings	Managing Brown	Confined Spaces
4:30 p.m	Dr. Wheeler Foshee	Dr. Russell (Rusty) Wright	Recluse Spiders in Structures	Dr. Sonja Thomas
5:30 p.m.	Associate Professor,	F-4	Dr. Donny Oswalt	Extension Specialist
Jigo pini.	Department of Horticulture, Auburn University	Extension Specialist and Associate Professor, School of Fisheries, Auburn University	Bug Doctor Pest Control	Alabama Cooperative Extension System, Auburn, AL

Pesticide Applicator University October 30th, 2018 Track Three

Field Trips		
7:30 a.m. – 12:30 p.m.		
OTPC/OTPS	AU Turfgrass Unit – Dr. Han – Weed ID Hands-on Study with seeded samples Sprayer Demo / Calibration for Ride-on Sprayer and/or Spreader Management Issues for Turfgrass	
AQ/PH	Hands on Aquatic Calibration & Application Methods at Fisheries	
нрс/шнс	Option 1 – B&G Workshop - Bret Gagner – Learn how to fix your backpack sprayer for optimal usage Option 2 – Dr. Lawrence (Fudd) Graham Inspecting a commercial kitchen AU Basketball Arena	



Sensigreen – Spray Foam Insulation demonstration and inspection in homes.