

**Monday, August 16, 2021**

3:00pm-7:00pm

Registration Only | Sponsor Display Set-Up

**Day 1: Tuesday, August 17, 2021****Session 1: Pesticide Safety: Tanks and Labels**

7:50am-8:00am

Welcome

Lyn Gettys

8:00am-8:50am

Considering Different Tank Materials for Your Sprayer System

Fred Whitford

8:50am-9:40am

How to Read a Label: Stay Legal, Be Effective, and Stay "Safe"

Brett Bultemeier

9:40am-10:20am

Networking and Refreshment Break

**Session 2: Label Updates**

10:20am-12:00pm

Label Updates

Sponsors

12:00pm-1:30pm

Lunch (on your own)

**Session 3: Pesticide safety: Measuring and Selecting Pesticides**

1:30pm-2:20pm

Measuring Pesticides Correctly

Fred Whitford

2:20pm-3:10pm

Herbicide MOA and Resistance

Greg MacDonald

3:10pm-3:40pm

Networking and refreshment break

**Session 4: Resources for Applicators**

3:40pm-4:05pm

IFAS Assessment

Deah Lieurance

4:05pm-4:30pm

It's on the List

Lyn Gettys

4:30pm-4:55pm

Digital Resources for Resource Managers

Chuck Bargeron

4:55pm-5:20pm

Professionalism and Certified Applicators

Carlton Layne

**End of Day 1 Sessions**

5:30pm-6:30pm

Welcome Reception

**Day 2: Wednesday, August 18, 2021**

	Session 5AQ: Aquatic CEU Track		Session 5UP: Upland CEU Track		Session 5X: Exam Prep Track - Core	
8:00am-8:50am	Precision Aquatic Weed Control	James Leary	Triclopyr and Invasive Plants: Formulations, Concentrations, and Innovations	Stephen Enloe	Core Exam Preparation	Michelle Atkinson
8:50am-9:15am	Concentration-Exposure Time Requirements for Subsurface Herbicide Applications to Control Floating Plants	Ben Sperry	Challenges with UAV/Remote Sensing in Uplands	Jonathan Glueckert		
9:15am-9:40am	Techniques to Manage Invasive Floating Plants	Kelli Gladding	Biology, Ecology and Management of Smutgrass	Brent Sellers		
9:40am-10:20am	Networking and Refreshment Break					
	Session 6AQ: Aquatic CEU Track		Session 6UP: Upland CEU Track		Session 6X: Exam Prep Track - Natural Areas	
10:20am-12:00pm	Aquatic Plant Identification	Lyn Gettys	Calibration and Calculations for Applicators	Bill Haller	Natural Areas Exam Preparation	Michelle Atkinson
12:00pm-1:30pm	Lunch (on your own)					
	Session 7AQ: Aquatic CEU Track		Session 7UP: Upland CEU Track		Session 7X: Exam Prep Track - Aquatic	
1:30pm-3:10pm	Calibration and Calculations for Applicators	Bill Haller	Upland Plant Identification	Kyle Thayer	Aquatic Exam Preparation	Susan Haddock
3:10pm-3:40pm	Networking and Refreshment Break					
	Session 8AQ: Aquatic CEU Track		Session 8UP: Upland CEU Track		Session 8X: Exam Prep Track - Aquatic Math	
3:40pm-4:30pm	Algae Identification, Ecology and Management	Dail Laughinghouse and Lab	Herbicide Selection for Upland Weed Control	Jay Ferrell	Aquatic Math Review	Susan Haddock
4:30pm-5:20pm			Invasive Plants Disguised as Natives	Chris Marble		
End of Day 2 Sessions						

**Day 3: Thursday, August 19, 2021**

	<b>Session 9AQ: Aquatic CEU Track</b>		<b>Session 9UP: Upland CEU Track</b>	
8:00am-8:50am	EDDMapS at 15: Diving into the Data for Aquatic and Invasive Plants in the Southeast	Chuck Bargeron	Biocontrol Agents for Upland Weeds	Joey Sigmon
8:50am-9:15am	Are Herbicides in Sediments Preventing SAV in Lake Istokpoga?	Bill Haller	Grasses ID and Control	Candice Prince
9:15am-9:40am	The Ecology of Submersed Aquatic Vegetation Communities Under Management in Select Florida Lakes	Jacob Thayer		
9:40am-10:20am	Networking and Refreshment Break			
	<b>Session 10AQ: Aquatic CEU Track</b>		<b>Session 10UP: Upland CEU Track</b>	
10:20am-11:10am	Biocontrol Agents for Aquatic Weeds	Joey Sigmon	Advances in Golden Pothos and Arrowhead Vine Management	Stephen Enloe
11:10am-12:00pm	Salad Dressing for Aquatic Weed Control?	Lyn Gettys	Glyphosate Facts and Fiction	Jay Ferrell
12:00pm-12:05pm	Concluding Remarks	Lyn Gettys	Concluding Remarks	Bill Haller
<b>End of Short Course Sessions</b>				
1:30pm-4:30pm	Optional: FDACS Exams (must have voucher number!)			