



## Thursday, January 19, 2023

### Location

UF/IFAS Citrus Research and Education Center Ben Hill Griffin, Jr. Citrus Hall 700 Experiment Station Road Lake Alfred, FL 33850

# Registration

https://citrusbugs2023.eventbrite.com

Registration by January 12, 2023: \$60 Registration *after* January 12, 2023: \$85

Pest management in citrus is continually changing as we learn more about citrus greening and its vector, the Asian citrus psyllid (ACP). Due to insecticide resistance problems with ACP and a recent focus on tree nutrition with often reduced insect management inputs, the UF/IFAS citrus entomology team has developed a program to help growers be prepared to manage ACP in the face of resistance and to develop management for pests which may become more abundant with changes to nutritional and insecticidal inputs. This workshop will be a combination of presentations by researchers and hands-on opportunities to assist growers in identifying other citrus pests, their associated damage, and how to manage them.

### **Available CEUs**

**RUP**: 4 Private Applicator, Ag Tree Crop, Ag Row Crop, and Demo & Research **CCA**: 4.5 pest management

#### <u>Agenda</u>

Registration begins at 8:30 am

#### Seminar Session 1

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9:00 am	Welcome and Program Details, Michael Rogers
9:15 am	ACP Research and Management, Lukasz Stelinski
9:30 am	Diaprepes Impacts on Citrus and Current Management, Larry Duncan
9:45 am	Nematode Management, Larry Duncan
10:00 am	Lebbeck Mealybug, Lauren Diepenbrock
10:15 am	<b>Citrus Leafminer Research and Management,</b> Lukasz Stelinski
10:30 am	Break
10:45 am	Morning Hands-On Learning Session
11:45 am	Catered Lunch
Seminar Session 2	
12:30 pm	Flat Mites- What They are, Pathogen Association, Management in Other Countries, Daniel Carrillo
12:45 pm	Rust Mites, Emilie Demard
1:00 pm	Bulimulus snails, Lauren Diepenbrock
1:15 pm	Break
1:30 pm	Afternoon Hands-On Learning Session
Seminar Session 3	
2:30 pm	Beneficials for Management of ACP, Jawwad Qureshi
2:45 pm	Beneficials for Lebbeck Mealybug, Lauren Diepenbrock
3:00 pm	Habitat for Predators, Angela Chuang
3:15 pm	Closing Remarks