## 2025 FBGA Fall Meeting and Short Course Thursday, October 23, 2025 Bonnet Springs Park, Lakeland, FL

8:00 a.m. Visit Trade Show

**9:00 a.m.** Welcome – Dr. Robert Gilbert, Dean for Research and Executive Director of Academic Affairs, IFAS, University of Florida. Gainesville, Fla.

**9:20 a.m.** <u>Using Pesticidal Tactics and Rotations to Manage Chilli Thrips Populations</u> - *Dr. Oscar Liburd, Professor and Program Leader, Fruit and Vegetable Entomology, IFAS, University of Florida, Gainesville, Fla.* 

**9:50 a.m.** Summary of the 2024 Florida Blueberry Season - Mr. Doug Phillips, blueberry Extension coordinator, IFAS, University of Florida, Wimauma, Fla.

**10:10 a.m.** Break – visit trade show

**10:40 a.m.** Title TBD – Ms. Cat Canone, FBGA Executive Director.

**11:10 a.m.** Workforce Updates for Agricultural Employers – Mr. Jamie Fussell, Director of Labor Relations, Florida Fruit and Vegetable Association (FFVA).

11:40 a.m. FBGA business meeting - Mr. Kyle Straughn, FBGA President presiding

12:00 p.m. Lunch and trade show

**1:15 p.m.** Optimizing Irrigation Scheduling: Tools and Strategies for Florida Blueberry Growers – Dr. Sandra Guzmán, Assistant Professor, Irrigation, Hydrology, and Best Management Practices (BMP's), University of Florida. Fort Pierce, Fla.

**1:45 p.m.** The Four R's of Fertilization: A Blueberry Perspective - Dr. Gerardo Nunez, Assistant Professor, plant physiology, Horticultural Sciences Department, IFAS, University of Florida. Gainesville, Fla.

**2:15 p.m.** <u>Title TBD [cross pollination research – via Zoom]</u> – *Dr. Rachel Mallinger, Associate Professor, Pollinator Ecology and Conservation, IFAS, University of Florida. Gainesville, Fla.* 

2:45 p.m. <u>Title TBD [new yield estimation AI technology]</u>

**3:15 p.m.** Title TBD [USHBC fee assessment, items benefiting growers in new federal legislation] – Ms. Brittany Lee, USHBC Florida Delegate and Board Member, and Ms. Alyssa Houtby, Government Affairs Director, NABC.

**4:00 p.m.** Distribution of signed CEU forms.