

2024 FBGA Spring Meeting & Field Day

March 7, 2024
Plant Science Research and Education Center
2556 West Highway 318
Citra, FL 32113

8:30 a.m. - 9:00 a.m. - Visit Exhibitors

9:00 a.m. – Welcome Dr. Tom Obreza, Professor and Director, UF/IFAS Nutrient Management Program, IFAS University of Florida, Gainesville Fla.

9:15 a.m. - Nitrogen fertilization for evergreen blueberry – **Ms. Lauren Goldsby**, graduate research assistant, Horticultural Sciences Department, IFAS, University of Florida, Gainesville, Fla.

9:35 a.m. - Phosphorus fertilization for deciduous blueberry – **Mr. Marlon Retana-Cordero,** graduate research assistant, Horticultural Sciences Department, IFAS, University of Florida, Gainesville, Fla.

9:55 a.m. – Fall blueberry production in Florida – **Ms. Sarah Benevenute**, graduate research assistant, Horticultural Sciences Department, IFAS, University of Florida, Gainesville, Fla.

10:15 a.m. - Status and future for grafted blueberry research – **Ms. Cecilia Heller,** graduate research assistant, Horticultural Sciences Department, IFAS, University of Florida, Gainesville, Fla.

10:35 a.m. – Transportation to the field to observe research projects.

12:30 p.m. - 1:30 p.m. - Lunch and visit with exhibitors

1:30 p.m. – Depart for Wild Goose Farm (your own transportation).

Wild Goose Farm

17255 SE Highway 452, Umatilla, FL 32784

Patricio Munoz and Doug Phillips will be showing a selection of cultivars and trial selections from the UF blueberry breeding program.