

# New Technology for Commercial Crop Production (VII)

## *In-Service Training (ID: 31605)*

The Zoom link: <https://ufl.zoom.us/j/355626855>

Polycom from **1306 Fifield Hall**, Gainesville, Florida to off-campus host sites statewide

**Delivery Format:** a face-to-face session based in Gainesville and a supporting webinar **available statewide**

## Agenda

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**Tuesday, February 26, 2019**

9:00-9:10 AM:	<b>Dr. Wendy Mussoline:</b> Moderator
9:10-9:20 AM	Sign-in and Pre-test Gather, Refreshments,
9:20-10:10 AM	<b>Dr. Steven Sargent:</b> Welcome and Introduction
10:10-11:00 AM	<b>Dr. Jonathan Crane:</b> Technology to improve and prolong production of selected tropical fruits
11:00-11:50 AM	<b>Dr. Edgardo Etxeberria:</b> Overcoming the leaf cuticle as a barrier to foliar sprays
	<b>Dr. Sally Flis</b> ( <b>The Fertilizer Institute, Washington D.C.</b> ): 4R nutrient stewardship for crop production
<u>11:50-1:00PM</u>	<u>Lunch break</u>
1:00-1:50 PM	<b>Dr. Donald Dickson:</b> Overview of nematodes, why they are important and difficult to manage
1:50-2:40PM	<b>Dr. German Sandoya:</b> How can breeding help lettuce growers manage challenges?
2:40-3:30PM	<b>Dr. Alfred Huo:</b> Opportunities and challenges of current breeding through Biotechnology
3:30-3:50PM	Post-test and survey
3:50PM	Adjourn

**For local hosts:**

3:50-4:30 PM

Mail the Sign-in sheet, pre- and post-test, and survey to David Liu at 1253 Fifield Hall, PO Box 110690, Gainesville, FL 32611-0690 or scan and email the PFD files to [guodong@ufl.edu](mailto:guodong@ufl.edu)