Wednesday, February 24, 2021

Title: New Technology for Commercial Crop Production (IX)

Delivery Format: Canvas/Zoom

AGENDA

Dr. Wendy Mussoline: Moderator

9:00 AM:	Get connected and Welcome
9:00-9:10 AM	Sign-in and Pre-test
9:10-9:20 AM	Dr. Steven Sargent: Introduction and Program Overview
9:20-10:10 AM	Dr. Lakesh Sharma: Role of Precision Agriculture in the BMP
10:10-11:00 AM	Dr. Louise Ferguson (ASHS President, from UC, Davis): Diagnosing Tree
	Crop Problems in the Field
11:00-11:10 AM	10-minute break
11:10-12:00 PM	Dr. Danielle Treadwell: Developing BMPs for Organic Systems, the Carrot
	Example
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12:00-1:00PM	Lunch break
12:00-1:00PM 1:00-1:50 PM	Lunch break Dr. Mathews Paret: New Tools for Early Plant Disease Assessments
1:00-1:50 PM	Dr. Mathews Paret: New Tools for Early Plant Disease Assessments
1:00-1:50 PM	Dr. Mathews Paret: New Tools for Early Plant Disease Assessments Dr. Ramdas Kanissery: Weed Control in Horticultural Crops: Novel
1:00-1:50 PM 1:50-2:40 PM	Dr. Mathews Paret: New Tools for Early Plant Disease Assessments Dr. Ramdas Kanissery: Weed Control in Horticultural Crops: Novel Approaches for Improving Efficacy, Sustainability and Crop-Safety
1:00-1:50 PM 1:50-2:40 PM 2:40-2:50 PM	Dr. Mathews Paret: New Tools for Early Plant Disease Assessments Dr. Ramdas Kanissery: Weed Control in Horticultural Crops: Novel Approaches for Improving Efficacy, Sustainability and Crop-Safety 10-minute break
1:00-1:50 PM 1:50-2:40 PM 2:40-2:50 PM	Dr. Mathews Paret: New Tools for Early Plant Disease Assessments Dr. Ramdas Kanissery: Weed Control in Horticultural Crops: Novel Approaches for Improving Efficacy, Sustainability and Crop-Safety 10-minute break Dr. Sarah Strauss: Impacts of Management on Soil Microbes in Florida

Proposer:

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