# CITRUS FARM FIELD DAY "RISKS IN TECHNOLOGY ADOPTION" UF / IFAS Southwest Florida Research & Education Center (SWFREC) Thursday, May 16, 2019

## TENTATIVE AGENDA

8:30 a.m. Registration & Welcome

### **DEMONSTRATIONS**

9:15 a.m.	Influence of Irrigation and Nutrient on Growth Nutrient Acquisition and Water Relations in		
	High-Density Young Planting and Affected Trees	Dr. Said Hamido	
		Mr. Ali Atta	
9:25 a.m.	Citrus Weed Management Field Trials	Dr. Ramdas Kannisery	
9:35 a.m.	Needle Assisted Trunk Infusion of Therapeutic Material	Dr. Ozgur Batuman	

### BREAK

### **WORKSHOPS**

10:15 a.m.	Effective, Long-term and Crop-safe Weed Management in CitrusDr. R	amdas Kannisery
10:30 a.m.	Managing Risks in Technology AdoptionDr. T	ara Wade
10:45 a.m.	Vision-Based Technologies for Citrus and Strawberry Yield MappingDr. V	Von Suk Lee
11:05 a.m.	Precision Agriculture Technologies and UAV Applications in CitrusDr. Y	iannis Ampatzidis
11:25 a.m.	Maximizing the Probability of New Technology Adoption SuccessDr. J	ohn Schuller
11:45 a.m.	Payment for Water-Related Services Program for Citrus and VegetableDr. S	anjay Shukla
12:00 p.m.	Influence of Irrigation and Nutrient on Growth Nutrient Acquisition and Water Re High-Density Young Planting and HLB Affected Trees Workshop Dr. S Mr. A	
12:20 p.m.	Questions & Answers	

12:30 p.m. Closing Remarks

## LUNCH