

**University of Florida/ Southwest Florida Research & Education Center (SWFREC)
Vegetable Field Day / “Risks in Technology Adoption”
Thursday, November 29th, 2018
9:00 a.m.**

AGENDA

9:00 - 9:30 a.m.	Registration	SWFREC Auditorium
9:35 – 9:40 a.m.	Trolley to SWFREC Field	Demonstrations #1 thru 5
9:45 – 10:05 a.m.	Demonstration # 1 “Compact Bed Geometry for Fresh Produce”	Presenter: Dr. Sanjay Shukla UF / SWFREC
10:10 – 10:30 a.m.	Demonstration # 2 “Enhancing Water Storage and Treatment Using Impoundments”	Presenter: Dr. Sanjay Shukla UF / SWFREC
10:35 – 10:55 a.m.	Demonstration # 3 “Tomato Fertigation”	Presenter: Mr. Timothy Ayankojo PhD Student / UF
11:00 – 11:20 a.m.	Demonstration #4 “Crop Safe Weed Management in Vegetables”	Presenter: Dr. Ramdas Kanissery UF / SWFREC
11:25 – 11:45 a.m.	Demonstration # 5 “Precision Farming Technologies & Smart Machinery / Agriculture”	Presenter: Dr. Yiannis Ampatzidis UF / SWFREC
11:50 – 11:55 a.m.	Trolley to SWFREC Center	

LUNCH

12:50 – 1:10 p.m.	Workshop #1 “Precision Agriculture”	Presenter: Mr. Chris Crockett Highland Precision Agriculture
1:15 – 1:35 p.m.	Workshop #2 “Reducing Inputs and Risks with Compact Beds”	Presenter: Dr. Sanjay Shukla UF / SWFREC
1:40 – 2:00 p.m.	Workshop #3 “Crop Safe Weed Management in Vegetables”	Presenter: Dr. Ramdas Kanissery UF / SWFREC
2:05 – 2:25 p.m.	Workshop #4 “Risks in Plasticulture Cabbage Production”	Presenters: Dr. Charles Barrett UF / Suwanee Valley Ag. Extension Center Dr. Lincoln Zoratelli UF / Department of Horticultural Sciences
BREAK & PLAY (Augmented Reality Stormwater Impoundment Model Demonstration)		
2:35 – 2:55 p.m.	Workshop # 5 “SmartAg”	Presenter: Dr. Yiannis Ampatzidis UF / SWFREC
3:00 – 3:15 p.m.	Workshop #6 “Risks Management and Crop Insurance Basics”	Presenter: Dr. Laurence M. Crane National Crop Insurance Services
3:20 – 3:35p.m.	Workshop # 7 “Managing Risks in Adopting Agricultural Methods & Practices”	Presenters: Dr. David Schimmelpfennig, USDA – ERS Dr. Tara Wade, UF / SWFREC
3:40 – 3:55 p.m.	Workshop # 8 “Tomato Fertigation”	Presenter: Mr. Timothy Ayankojo PhD Student / UF
4:00 p.m.	Closing Remarks	