



# COLLEGE OF AGRICULTURE AND LIFE SCIENCES

COOPERATIVE EXTENSION  
Yuma Agricultural Center

## **CENTRAL ARIZONA CITRUS SEMINAR**

**Tuesday, November 19<sup>th</sup>, 2019 11:15 AM**

**University of Arizona Maricopa County Cooperative Extension, Palo Verde Room**

**4341 E Broadway Rd, Phoenix, AZ 85040, 602-827-8200**

**Applications for 3.25 AZ and CA CEU's and CCA's Submitted**

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- 11:15 Introductions**
  - 11:30 LUNCH (Provided free of charge)**
  - 12:00 An overview of current and new scions for desert lemon production – Dr. Glenn Wright**  
Extension Tree Fruit Specialist, University of Arizona, School of Plant Sciences, Yuma, AZ
  - 12:30 An overview of the work being done by USDA APHIS Plant Protection and Quarantine Arizona**  
**(PPQ AZ), the Arizona Department of Agriculture (AZDA) and the University of Arizona (UofA).**  
– Mr. Tony Joseph, Yuma Operations Manager, Plant Services Division, Arizona Department of  
Agriculture, Yuma, AZ
  - 1:00 Yuma County Citrus Health Management Area Update - Ms. Elene Stefanakos, Manager, Yuma**  
County Pest Abatement District, Yuma, AZ
  - 1:15 Wood canker and rot diseases of citrus and management strategies - Dr. Akif Eskalen, Plant**  
Pathologist, UC Cooperative Extension Specialist, Davis, CA
  - 2:00 BREAK**
  - 2:15 Research Update on Citrus Brown Wood Rot – Dr. Jiahuai (Alex) Hu, Assistant Professor and**  
Extension Specialist, University of Arizona, School of Plant Sciences, Tucson, AZ
  - 3:00 Plant Disease Diagnosis and Yuma Plant Health Clinic – Dr. Bindu Poudel, Extension Plant**  
Pathologist and Plant Disease diagnostician, Arizona Cooperative Extension, Yuma, AZ
  - 3:30 Herbicides, Weeds, and Herbicide Resistance in Citrus Production – Dr. Bill McCloskey,**  
Extension Weed Specialist, University of Arizona, School of Plant Sciences, Tucson, AZ
  - 4:00 Introduction to Agrinos Biologicals – Mr. Mark Abildgaard, Agrinos Biologicals, Napa, CA**
  - 4:15 ADJOURN**

**Please RSVP to Dr. Glenn Wright at 928-782-5876 or, [gwright@email.arizona.edu](mailto:gwright@email.arizona.edu) so an accurate lunch count can be obtained.**