

# Novel Citrus Management Practices for Sustainable Water Use

Thursday, September 17, 2020

This free, online producer program will discuss water management and planting designs for citrus orchards and some pest management implications of these practices. Technical and financial assistance opportunities plus disaster recovery programs will also be highlighted.

Registration is required for this event at: <https://twri.tamu.edu/sign-up>. Registered attendees will receive log-in instructions directly via email at the address provided during the registration process.

TDA Pesticide License holders will be able to earn 2 general CEUs through program participation.

**8:45 a.m. – 9:00 a.m. Online Event Log-In**

**9:00 a.m. – 11:00 a.m. Scientific Presentations**

- Welcome and Introductory Video by Dr. Shad D. Nelson
- Novel Field Planting Designs for New Orchards  
*Dr. Mamoudou Setamou, Professor, TAMUK Citrus Center*
- Impacts of Soils and Management on Citrus Roots and Productivity  
*Dr. Catherine Simpson, Assistant Professor of Horticulture, Texas Tech University*
- Sustainable Water Conservation Practices for Mature Orchards  
*Dr. Shad D. Nelson, Dean & Professor, TAMUK*
- Sustainable Water Reuse Options for Agriculture & Cities  
*Dr. Clinton Williams, Soil Scientist, USDA-ARS, Maricopa, AZ*

**11:00 a.m. – 11:30 a.m. Agency Assistance Updates**

- Agricultural Water Conservation Program Updates  
*Cameron Turner, Program Manager, Texas Water Development Board*
- NCRS Disaster Recovery, Technical and Financial Assistance Opportunities  
*Sonny Vela, Programs Specialist, NRCS, Corpus Christi*

