

UC Agriculture and Natural Resources presents

ADVANCES IN CITRUS WATER MANAGEMENT WORKSHOP

With UC Davis, UC Cooperative Extension, and the California Citrus Research Board



[Register Here](#)

September 9-10, 2021
10:30 AM-2:45 PM (PT)

Registration Fee: \$25

Includes participation fee and access to recordings

[View Agenda Here](#)

Join UC Irrigation Specialists Daniele Zaccaria and Khaled Bali, and other University of California experts in this 2-day on-line Workshop to learn about the latest research and advances in Citrus irrigation.

Topics include: Citrus water relations, evapotranspiration and crop coefficients, soil-water budgeting, soil characterization and mapping, tree water status, remote sensing, micro-irrigation systems' evaluation, interpreting results of water analysis, and strategies for Citrus irrigation management under limited water supplies.



A set of irrigation-related methods, technologies, and products to help schedule irrigation will also be presented during the Workshop.

Who should attend: citrus growers and farm managers, representatives from the citrus production industry, irrigation consultants and practitioners, CCAs, CPAs, water resource managers, water conservation districts' personnel, irrigation districts' managers, extension specialists and advisors, professional researchers, university students, and representatives from state agencies.

Contacts for More Information

Logistics: [UC ANR Program Support](#), 530-750-1361 (messages only)

Program: UC Cooperative Extension Specialists [Daniele Zaccaria](#) and [Khaled Bali](#)

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