

Surface Irrigation Efficiency Workshop

This workshop is designed to give growers and water managers tools and insights on how to better conduct surface irrigation activities including furrow, border and basin (flood) irrigation. Topics include basic system design issues, performance evaluation approaches and commonly used practices to improve the distribution uniformity and efficiency of applied water.

Friday, June 3, 2016

Location: UC Kearney Agricultural Center
9240 S. Riverbend Ave
Parlier, CA 93648
Nectarine Room

Date: June 3, 2016
Time: 9:00 AM - 12:00 PM

Registration Fee: Free

Agenda:

8:30 - 9:00 AM	Registration and Refreshments
9:00 - 9:10	Introductory Remarks and Welcome - <i>Nicholas Clark, UCCE - Kings/Tulare County</i>
9:10 - 9:30	Practical Application for Improving Surface Irrigation Efficiencies, <i>Dan Munk, UCCE - Fresno County</i>
9:30 - 9:50	Understanding Irrigation Efficiency with Different Systems: How it's Defined, Why it's Important - <i>Khaled Bali, UCCE - Imperial</i>
9:50 - 10:10	Irrigation Systems and Energy Efficiency - <i>Daniele Zaccaria, UC Davis</i>
10:10 - 10:30	Break
10:30 - 11:10	Improving the Efficiency of Surface Irrigation Systems - <i>Eduardo Bautista, ARS-USDA</i>
11:10 - 11:30	The Relationship Between Irrigation Efficiency and Field Geometry, Field Condition, and Inflow Rate into the Irrigated Field - <i>Eduardo Bautista, ARS-USDA</i>
11:30 - 12:00 PM	Q&A

To register for the workshop or for additional information, please email or call Dan Munk or Terri Gonzalez (email: dsmunk@ucanr.edu, 559-241-7515). Event registration is optional but preferred to estimate attendance.



Our programs are open to all potential participants. Please contact the Fresno UCCE office (two weeks prior to the event) at 559-241-7515 if you have any barriers to participation requiring special accommodations.

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