



UNIVERSITY OF CALIFORNIA
Agriculture and Natural Resources

Cooperative Extension



Almond Irrigation Scheduling Workshop

DESCRIPTION

Join us for a practical workshop focused on irrigation scheduling and management in almonds. The program will feature presentations by UC Cooperative Extension, Fresno State and irrigation industry experts, highlighting irrigation management strategies for almond tree during different growth stages. Attendees will learn how to combine weather, soil and plant data to make informed irrigation decisions, improve water use efficiency, and support healthy, productive orchards. The workshop will also highlight practical approaches to irrigation automation and system maintenance. Growers, PCAs, CCAs, and agricultural professionals are encouraged to attend.

AGENDA

8:15 - 8:30 AM	Registration & Welcome, Moneim Mohamed
8:30 - 9:00 AM	Irrigation Scheduling with Soil Moisture Sensors, Charles Hillyer
9:00 - 9:30 AM	Plant Based Tools for Irrigation Management in Almonds, Moneim Mohamed
9:30 - 10:00 AM	Almond Water Use in California: Recent Findings on Evapotranspiration of Microirrigated Orchard, Daniele Zaccaria
10:00- 10:15 AM	Coffee Break
10:15 -10:45 AM	Irrigation and Fertigation Automation in Almond Production, James Nichols
10:45 - 11:15 AM	Irrigation System Maintenance: Common Problems and Fixes, Cory Broad
11:15 - 11:45 AM	Financial Incentives for On-Farm Irrigation Improvements, Scott Weeks
11:45 AM - 12:00 PM	Q & A

SIGN UP TODAY!

REGISTRATION: FREE

REGISTER HERE



[Registration for Almond Irrigation Scheduling Workshop](#)

CEUs Soil & Water Management: 3



Tuesday, Oct 27, 2026

8:15 AM – 12:00 PM



Stanislaus County Ag Center, room HI
3800 Cornucopia Way
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CONTACT

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