ADVANCES IN IRRIGATION MANAGEMENT OF ORCHARDS

JANUARY 14, 2025

8:00 AM - NOON

Madera County Farm Bureau 1102 S Pine Street, Madera, CA 93637



8:00 to 8:30 Registration and CEU sign-in

8:30 to 9:00: End of season irrigation cutoff in pistachios

9:00 to 9:30 New advances in water management in olives

9:30 to 10:00 Water use in orchards with cover crops

10:00 to 10:15 Break

10:15 to 11:00 Advances in pistachio irrigation management and remote sensing of ET

11:00 to 11:30 New technologies for almond orchard water management

11:30 – 11:15: *Evaluation and questions*

No charge for entry

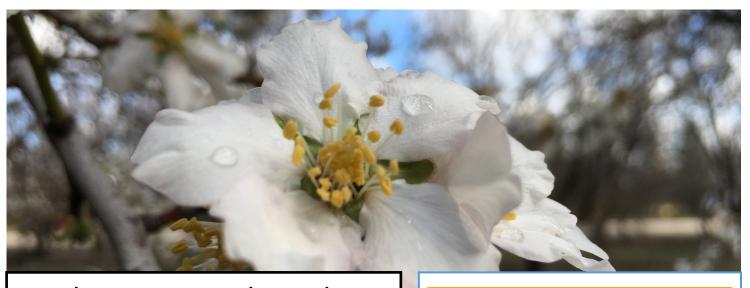
Light refreshments will be provided

2.5 INMTP and CCA credits approved

No DPR CEUs will be provided



UC Cooperative Extension



Madera County Almond Day February 4, 2025

Madera County Farm Bureau 1102 South Pine Street, Madera, CA 93637

8 AM to 12:30 PM

Check www.sjvtandv.com for current information

DPR, and CCA units will be requested Light refreshments will be available

Agenda

8:00 to 8:30 Registration and CEU sign in

8:30 to 9:30 Laws and Regulations update

9:30 to 10:00 Updates on Carpophilus beetle

10:00 to 10:30 Research update on using cover crops to suppress nematodes

10:30 to 10:45 Break

10:45 - 11:15 Red Leaf Blotch

11:15 to 11:45 Updates on hull rot research

11:45 – 12:15 Boron fertilization of almonds

12:15 to 12:30: Questions

Looking for farms! Using a variety of clean floor no-till cover crops management practices: Of Of Debugger of Gamendaments

Outcomes of Regenerative **Practices**

If you're interested...



UC Davis Plant Sciences Tanya Gemperle tgemperle@ucdavis.edu

You get

Data on soil health, water, insect and pest presense, etc.

Our goal

Learn how practice integration affects almond systems

Your orchard might be the perfect match!





Regenerative Agriculture Information and Listening Session Part 1: Nut Tree Orchards of Central Valley: Future Directions



Regenerative Agriculture Advisor Sara Rosenberg, PhD

Meet and greet our new UCCE Regenerative Agriculture team



Regenerative Agriculture CE Specialist Srabani Das, PhD

We kickstart our workshop series on regenerative agriculture with "Regenerative agriculture in nut tree orchards of Central Valley: Future directions". This is the first in a series of three workshops we are organizing in Central Valley during winter 2024-2025. Join us at the Burroughs Family Farms and participate in a discussion about current knowledge gaps, concerns, questions, and experiences with the implementation of conservation practices in nut tree orchards in your region. You have an opportunity to provide your insight and share your experiences to help define ongoing research and extension efforts.

Who should attend: Growers and producers; technical advisors, professionals involved in resource conservation and policy, and any individuals interested in topics on sustainable agriculture.

Agenda

9:00- 9:30 – Welcome reception and registration

9:30-10:10 -Introductions from UCCE Regenerative Agriculture Advisor Sara Rosenberg, PhD and

Regenerative Agriculture CE Specialist Srabani Das, PhD

10:10-10:30- What is RA, principles, definitions, management strategies

10:30-10:50 - Preliminary findings from grower and stakeholder interviews and surveys

10:50-11:00 Unique features of tree nuts orchards and regenerative agriculture

11:00-12:30 - Group discussion on future directions

12:30-1 - Lunch

1:00 1:30 - Closing remarks

Location: Burroughs Family Farm: 22323 E Monte Vista Ave, Denair, CA 95316

Date: 12/16/2024

Registration: https://surveys.ucanr.edu/survey.cfm?surveynumber=43925

Contacts: For questions, please contact Sara Rosenberg at (209) 966-2417, or email

srosenberg@ucanr.edu, sradas@ucanr.edu

Optional farm tour may be provided