



## CropManage Training Workshop 2026

*All are welcome to learn and use CropManage, an Irrigation & Nutrient Management Decision Tool*

**Date:** Wednesday, March 11, 2026

**Time:** 12:30 pm – 5:00 pm

**Location:** UCCE-Stanislaus  
County, Harvest Hall, Room A-C,  
3800 Cornucopia way, Modesto,  
CA 95358

**SIGN UP TODAY!**

<https://surveys.ucanr.edu/survey.cfm?surveynumber=48669>



- *Learn the function of CropManage to support irrigation and nutrient management decisions via hands-on, step-by-step operations.*
- *Introduce recent updates on new features and functions.*
- *Participate in discussions on using CropManage to support your irrigation and nutrient management.*
- *Review your past use and share experience as current users.*

CropManage is a free online decision-support tool for water and nutrient management of vegetables, berry, agronomic, and tree crops. CropManage provides real-time recommendations for efficient and timely irrigation and fertilization applications while maintaining or improving overall yield.

This workshop is designed to train participants on how to effectively use CropManage for irrigation and nutrient management decisions. The workshop will focus on gaining proficiency in setting up ranches, plantings, and crops as well as using the platform for decision support. At the end of this workshop, participants should gain a much better understanding of how to start using CropManage for improved irrigation and nitrogen management efficiency.

**What to Bring?** This is a participatory workshop. Please bring a tablet or laptop so that you can follow along and participate in the exercises. Each participant will need a user account for CropManage. Please set up a **free user account** at <https://cropmanage.ucanr.edu/> before the workshop.

**Questions:** Contact Dr. Zheng Wang at [zzwwang@ucanr.edu](mailto:zzwwang@ucanr.edu) or 209-525-6822.

If you need any accommodations for this training, please contact Zheng Wang ([zzwwang@ucanr.edu](mailto:zzwwang@ucanr.edu) or 209-525-6822).

**The agenda is on the other side.**

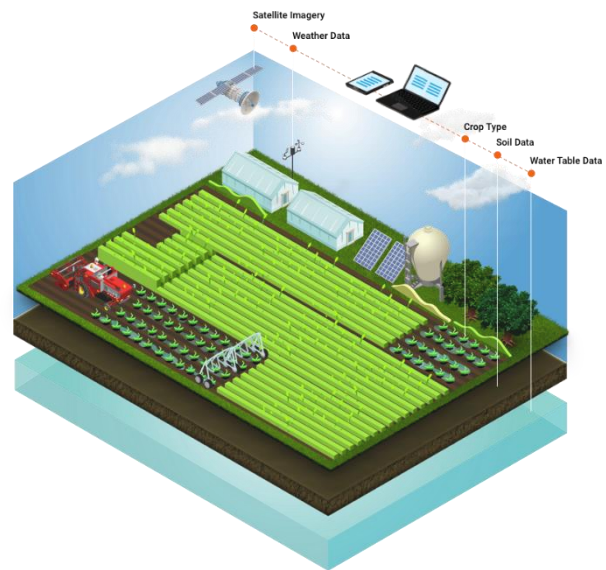
## Agenda

12:30 – 1:00 PM	Registration, Computer Setup, Attendee Introductions
1:00 – 1:25 PM	Introduction
1:20 – 2:30 PM	Getting Started with CropManage
2:30 – 2:40 PM	<b>BREAK</b>
2:40 – 3:50 PM	Using CropManage for Decision Support and Record-Keeping
3:50 – 4:00 PM	<b>BREAK</b>
4:00 – 4:30 PM	New updates on features and functions
4:30 – 5:00 PM	Discussion: Experience, questions, and perspectives on future application of CropManage

## How It Works

CropManage combines a wide variety of data inputs including past and future weather, evapotranspiration, satellite imagery, soil physical and chemical properties (texture, bulk density, nutrients), irrigation system efficiency, and other related variables to generate accurate and timely irrigation and fertilization recommendations based on crop-specific models.

CropManage can be used as a stand-alone, online decision support and operational task management tool, or can be integrated into other software applications via API connectivity. Furthermore, users can customize CropManage for the site-specific conditions of their farm or ranch, and the application can be integrated with infield soil moisture and flowmeter sensors.



## Useful Links to Get You Familiar with CropManage

CropManage Knowledge Base: <https://help.cropmanage.ucanr.edu/tutorials/>

*This website has tutorials and guidance on how to use CropManage and posts about new features.*

CropManage Quick Guide: <https://ucanr.edu/site/irrigation-and-nutrient-management/cropmanage>

*This website provides a quick snapshot of how to start setting up in CropManage for your farm.*

UCANR CropManage Blog: <https://ucanr.edu/blogs/CropManage/index.cfm>

*Find news and updates about CropManage, tips and tricks, and connect with the CropManage community.*