

Soil and Water Short Course



Thursday, November 17, 2016 ■ UC Davis
Walter A. Buehler Alumni Center
530 Alumni Lane, Davis, CA

This short course will focus on the practical aspects of soil fertility management in an era of volatile fertilizer costs, uncertain water supply and increasing government regulation. The topics covered will include:

- getting the maximum value from soil and water testing
- comparing fertilizer sources
- irrigation water quality effects on soil management
- nitrogen management and environmental protection

Although the focus will be on nutrient management in annual cropping systems, much of the material presented will be relevant to perennial crops as well. Presentations will address fertility management issues for both conventional and organic production. The content will be geared toward commercial-scale production, and will assume attendees have a *working knowledge* of basic soil science.

WHO SHOULD ATTEND

Growers, consultants, government agency personnel, and others involved in soil fertility management will find this course valuable. Attendance would be useful for anyone preparing to take the California Certified Crop Advisor (CCA) exam. This course is *not appropriate* for home gardeners.

INSTRUCTORS

- **Tim Hartz** and **Daniel Geisseler**, Cooperative Extension Specialists, UC Davis
- **Michael Cahn** and **Franz Niederholzer**, Farm Advisors, UC Cooperative Extension

DATE and TIME

Tuesday, November 17, 2016 from 8 AM-4:30 PM. Check-in will open at 7:30 AM.

LOCATION

Walter A. Buehler Alumni Center, 530 Alumni Lane, Davis, CA ([Google MAP](#))
For directions and parking information, visit <http://campusmap.ucdavis.edu/?b=31>.

COURSE FEE

- \$160.00 (if received by 10/1/2016)
- \$180.00 (if received by 10/30/2016)
- \$200.00 (if received after 10/30/2016)
- \$85.00 *UC Farm Advisor or current student** (Limited to the first 4 requests.)
*Students must provide proof of student status with registration form.

The course fee includes light refreshments, lunch and handout materials. **Class size is limited**, so early enrollment is suggested. Additional information and registration is available on at: http://vric.ucdavis.edu/events/soil_water_info_2016.htm.

CONTINUING EDUCATION CREDIT

Pending approval for Certified Crop Advisor (CCA) credit.