

Herbicide Resistance and Common Chickweed Field Day

Friday, April 21, 2023

Fresno State Ornamental Horticulture Unit
3150 E Barstow Ave, Fresno, CA 93710

No cost to register!

Register by clicking [here](#), or follow this link: <https://surveys.ucanr.edu/survey.cfm?surveynumber=40570>

Registration is limited to 24 due to space constraints, and pre-registration is required.

Parking is free in the Center for Irrigation Technology (CIT) parking lots on the SE corner of Chestnut X Barstow.
Click [here](#) for a map, or follow this link: <https://ucanr.edu/sites/kingscounty/files/383050.jpg>.

NOTE: Permit-only parking will be enforced elsewhere by campus police and costs \$5 with a day pass obtained from the kiosks found throughout campus. Click [here](#) for a map of the closest kiosk, or follow this link: <https://ucanr.edu/sites/kingscounty/files/383049.jpg>.

AGENDA

- 9:45 AM **Sign-in and morning refreshments**
- 10:15 Chickweed Biology and Overview of Herbicide Resistance Mechanisms in Weeds – *Anil Shrestha, CSU Fresno*
- 10:35 ALS Inhibitor Genetic Resistance Evolution – *Katherine Waselkov, CSU Fresno*
- 10:45 Evaluating registered products for control of ALS inhibitor resistant chickweed – *Pedro Hernandez, Nichino America*
- 11:05 ALS Inhibitor Resistance in Common Chickweed in CA – *Jennifer Valdez, CSU Fresno or Nick Clark, UCCE*
- 11:25 Observe and discuss ongoing chickweed ALS inhibitor resistance screening trial – *Jennifer Valdez or Nick Clark*
- 12:00 PM **End Field Day**

For more information, contact: Nicholas Clark,
(559) 852-2788, neclark@ucanr.edu

