



Field Day: Pollination and Pest Management in Almonds

March 22, 2017 | 8:00 a.m. – 10:15 a.m.

379 Wyer Rd, Arcukle, CA, 95912, and then follow signs to the field day orchard block

This field day will address the role of wild pollinators in successful almond pollination, strategies for supporting wild and managed pollinators through habitat enhancement, best practices for minimizing the impact of pesticides on pollinators, and Integrated Pest Management strategies for almond pests.

The field day will take place at an almond orchard with adjacent pollinator habitat, providing participants with an opportunity to engage with pollinator plantings and pest sampling first-hand.

1.5 hrs CE credits from the DPR and 1.5 CCA CEUs available

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| 8:00 | Welcome , <i>Katherine Pope, Orchard Systems Advisor, UCCE, Yolo County</i>
Erdman Family Farms <i>Kim and Pat Gallagher, Owners</i> |
| 8:15 | Research Update on Almond Pollination and Habitat Enhancements
- <i>Neal Williams, Professor of Entomology, UC Davis</i>
- <i>Kimiora Ward, Research Associate, Williams Lab, UC Davis</i> |
| 8:45 | Strategies for Successfully Establishing Pollinator Habitat
- <i>Kimiora Ward, Research Associate, Williams Lab, UC Davis</i>
- <i>Kitty Bolte, Junior Research Specialist, Williams Lab, UC Davis</i> |
| 9:15 | Pesticide Safety and Pollinators
- <i>Emily Symmes, UCCE Butte County</i> |
| 9:45 | Natural Enemies and Pollinator Habitat
- <i>Emily Symmes, UCCE Butte County</i>
- <i>Michael Epperly, Junior Research Specialist, Williams Lab, UC Davis</i> |

Bring a hat, sunscreen and good walking shoes – event will be outdoors

For more information contact khbolte@ucdavis.edu or call (831) 227-8757

