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# California Olive IPM Workshop

A free hands-on field day centered on integrated pest management including beneficial invertebrate habitat installation within California olive groves. Open to all interested in Conservation Agriculture.

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## Special topics include:

**September 18**  
**8 am - Noon**

**California Olive  
Ranch, Artois, CA**

- Pollinator habitat species selection, establishment, and monitoring.
- Biological control of pests, including black scale.
- Regenerative agricultural practices implemented in olive groves.
- Research and emerging olive knot management strategies

For more information, please contact:

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AOOPA - [industryrelations@aopa.org](mailto:industryrelations@aopa.org)  
CRARS - [regenerativeag@csuchico.edu](mailto:regenerativeag@csuchico.edu)

Location:  
Map provided upon registration  
Orland, CA 95988  
39.61701928, -122.25081607

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Approved for 3 hours of American Society of Agronomy CEUS and requested 1 hour Department of Pesticide Regulation.



Funded by a grant from the CDFA.

**Click Here to Register:**  
[https://form.jotform.com/  
252125361553148](https://form.jotform.com/252125361553148)





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# Agenda

- ♦ **8:30 - 9:00am:** Meet and greet, sign-in, coffee and light refreshments
- ♦ **9:00 - 9:30 am:** COR Agricultural Project Manager Toni Longley – overview, establishment and protection of pollinator habitat at COR.
- ♦ **9:45 - 10:45 am:** Dr. Elizabeth Boyd and Gerardo Tapia—Pollinator habitat design, monitoring of beneficials / pollinators, and IPM. Best management practices for pollinator habitat establishment.
- ♦ **10:45 -11:30 am:** Bibiano Martinez and Ted Gailey - Application and principles of Integrated Pest Management in California olives.

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