

# Ensuring Crop Pollination in US Specialty Crops

2017 eXtension.org Bee Health Webinar Series

This webinar series will provide an overview of pollination requirements and strategies to ensure pollination of different specialty crops. Farmers and gardeners rely on crop pollinators, including honey bees, alternative managed bees like the blue orchard bee, and wild bees. Pollination experts will discuss how to support these pollinators on almond, blueberry, tree fruit, pumpkin, and watermelon farms. Learn how to connect to the webinar series via the Bee Health page on eXtension.org (http://articles.extension.org/bee\_health).

Tuesday January 24 2pm ET

## Ensuring almond pollination

Theresa Pitts-Singer, USDA-ARS

Register here: https://extension.zoom.us/j/167977119



Tuesday January 31 2pm ET

# Pollinating highbush blueberries: bees bring bigger berries

Rufus Isaacs, Dept. of Entomology, Michigan State University *Register here:* https://extension.zoom.us/j/892630181



Tuesday February 14 2pm ET

# Pollinating apples and cherries east of the Rockies

Julianna Wilson, Dept. of Entomology, Michigan State University Register here: https://extension.zoom.us/j/940545278



Tuesday February 28 2pm ET

# On-farm pollinator habitat benefits for watermelon pollination

Neal Williams, Dept. of Entomology and Nematology, UC-Davis *Register here:* https://extension.zoom.us/j/619691844



Tuesday

March 21

2pm ET

### Ensuring pumpkin pollination

Shelby Fleischer, Dept. of Entomology, Pennsylvania State University *Register here:* https://extension.zoom.us/j/579946714



Tuesday March 28 2pm ET

## How to manage solitary orchard bees for crop pollination

Theresa Pitts-Singer, USDA-ARS

Register here: https://extension.zoom.us/j/239662773

Certified Crop Advisor CEU credits have been applied for.













