

Fall 2018 CE for Pest Mgmt Pros Schedule -

Rev: 9/12/18

	October 2, 2018	October 9, 2018	October 16, 2018	October 23, 2018	October 30, 2018
8am	Mel Machado Blue Diamond Almond Disease and Pest Pressure 2018 Summary	Cameron Zuber Staff Research Associate UCCE Merced Update: Current Pomology Pest Research in Merced County	Merced County Ag Commssioner Staff County Regulations Fall 2018 Update: Part 1 LAWS	Merced County Master Gardeners Pesticide Use in the Home Garden: Safety and Efficacy.	Merced County Ag Commssioner Staff County Regulations Fall 2018 Update: Part 2 LAWS
9am	Scott Stoddard Director and Veg Crop Advisor UCCE Merced Evaluating Fungicides Fusarium Race III Mgmt in Tomatoes	Lynn Synoskie, PhD Agronomy and Weed Science Advisor UCCE Merced Herbicides: Modes of Action	Dr. Jhalendra P. Rijal UCCE IPM Advisor Madera and Stanislaus Counties Navel Orangeworm and Stink Bugs Activities in Almonds	William R. Griffin Supervising Ag/Standards Inspector Madera County Paraquat update, Closed Systems and Certified Applicators LAWS	William R. Griffin Supervising Ag/Standards Inspector Madera County Permits, Use Reports and Pesticide labels LAWS
10am	Jason Lawler ValleyAir.org Burn Permits and Flame Weed Abatement Regulations 0.5 hr LAWS & 0.5 hr Other	Alfonso Garcia California DPR Pesticide use near schools. LAWS	Fadzayi Mashiri, Ph.D. Director and Livestock/Natural Resources Advisor UCCE Mariposa Rangeland Weeds Update	David Doll Pomology Advisor UCCE Merced Merced County Using Preplant Soil Fumigation to Manage Almond Replant Problems	David Krattville CDFA Nutria: Update on efforts ot control this invasive rodent in California
11am	Rais Akanda California DPR Fumigation Regulations 2018 Update Laws	Phoebe Gordon Orchard Systems Advisor UCCE Madera Fig Insect Survey	Stella McMillan Senior Environmental Scientist CA Dept of Fish and Wildlife Protecting Non-Target Wildlife	Rhiannon Jones General Manager Merced County Mosquito Abatement District Lifecycles and Control of Mosquitos Zika/W. Nile Update	Karl Lund Viticulture Advisor UCCE Madera Mealybugs in Grapes