

2024 California Date Palm Workshop May 22^{nd} , 2024

Location: Coachella Valley History Museum 82616 Miles Ave, Indio, CA 92201

Registration link: Link

8:00 a.m. – Noon	
7:30	Registration
8:00	Welcome address – UCCE and California Date Commission
8:15	IPM in Dates: Past, Present, and Future – Thomas Perring, Professor Emeritus, Department of
	Entomology, UC Riverside
8:40	Updates on the South American Palm Weevil Invasion in Southern California – <i>Mark</i>
	Hoddle, Professor of Extension in Biological Control, UC Riverside
9:05	Update on Date Irrigation Management Research – Ali Montazar, UCCE Irrigation and Water
	Management Advisor in Imperial, Riverside and San Diego Counties
9:25	Update on Date Fertilization Research – Robert Krueger, Horticulturist & Research Leader,
	USDA-ARS National Clonal Germplasm Repository for Citrus & Dates
9:45	Date Palm Crop Insurance Overview- Jonquil Henderson, Risk Management Specialist, USDA-
	Risk Management Agency
Break (10 minutes)	
10:15	Update on Changes to Laws and Regs Regarding Pesticide Use in California – Daniel
	Delgado, Deputy Agricultural Commissioner, Riverside County
10:40	Update on Herbicide Evaluation in Date Palms - Peggy Mauk, Director of Agricultural
	Operations and Professor of Extension, UC Riverside
11:00	Management of Mite Pests of Date Palms - Bodil Cass, Assistant Professor/Extension Specialist
	- Subtropical Fruit IPM Lab, UC Riverside
11:20	Date Palm Research at the University of Arizona- Glenn Wright, Professor and Extension Tree
	Fruit Specialist, University of Arizona
11:40	Pollen Management and Pollination in the Date Palm- Ricardo Salomón Torres, Research
	professor at Universidad Estatal de Sonora San Luis Río Colorado, Mexico
12:00	California Date Commission Reports
	Lunch - Please stay for lunch.

For additional information on the workshop, please contact Ali Montazar, amontazar@ucanr.edu or Kristy Kneiding, kkneiding@datesaregreat.com

PENDING CEU CREDITS: CALIFORNIA DPR (2hrs.), ARIZONA DEPT. Of AG (2hrs.), CCA (3.5hrs.)