

2019 Invasive Pests Workshops



Description:

There are considerable concerns for Southern California landscapes due to the Goldspotted Oak Borer (GSOB), Invasive Shot Hole Borers/Fusarium Dieback Disease (ISHB/FD), and South American Palm Weevil (SAPW). These invasive pests have attacked and killed hundreds of thousands of trees in Southern California, encouraging San Diegans to prepare for their possible arrival. Due to the ever-growing dispersion of these invasive pests, this workshop was designed to update land managers, tree-care professionals, and pesticide applicators on the latest invasive pest findings in San Diego.

Northern San Diego County

March 22, 2019

9:00am-2:15pm

San Diego County Farm Bureau Conference Room

420 South Broadway

Escondido, CA 92025

Central San Diego County

April 26, 2019

9:00am-2:15pm

UCCE, San Diego Conference Room

9335 Hazard Way, Suite 201

San Diego, CA 92123

This event is being offered at two locations on two separate dates. Please select the location/date you prefer when registering.

Continuing Education Units

CEU's have been requested from:

- California Department of Pesticide Regulation
- International Society of Arboriculture

Registration:

To attend this workshop, a registration fee of \$15 is required. Lunch will be provided. To register, please visit GSOB.org

For More Information:

Visit GSOB.org or contact Abby Barraza at afbarraza@ucanr.edu



Please contact us if you require any special assistance.



Presenters Include:

Dr. Beatriz Nobua-Behrmann, Staff Research Associate with the University of California Cooperative Extension, Orange County; Dr. Tracy Ellis, County Entomologist with the San Diego County Department of Agriculture, Weights & Measures; Dr. Mark Hoddle, Biological Control Specialist with the University of California, Riverside

Agenda:

ISHB/FD: History & Biology, Impacts & Current Infestations, and Management- 1hr

GSOB: History & Biology, Impacts & Current Infestations, and Management & Sanitation- 1hr

SAPW: History & Biology, Impacts & Current Infestations, and Management & Sanitation- 1hr

Q&A- 1hr

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