

# Invasive Forest and Tree Pest Webinar Series



The University of California Cooperative Extension Presents  
**TREE PEST WEBINAR SERIES- FALL 2020**

**Tuesdays, October 2020, 3:00 – 4:15 PM**

There are ongoing considerable concerns for Southern California forests and landscapes due to multiple invasive pests. These pests have attacked and killed hundreds of thousands of trees in Southern California, making it important that land managers, tree-care professionals, and pesticide applicators stay up to date with the latest findings and recommendations regarding these invasive pests.

Join us every Tuesday in October from 3:00 pm to 4:15 pm for **free** webinars covering 3 invasive forest and tree pests impacting the region. Topics covered for each insect include pest history, biology, impacts, current infestations, and management strategies. Stay tuned for a follow-up, socially distanced field day!

**Register at:** <http://ucanr.edu/itpwebinar>

## Schedule:

<p><u>Tuesday, October 6th:</u> <b>South American Palm Weevil</b> Dr. Mark Hoddle Director of the Center of Invasive Species Research University of California, Riverside</p>	<p><u>Tuesday, October 20th:</u> <b>Invasive Shot Hole Borers - Fusarium Dieback</b> Dr. Beatriz Nobua-Behrmann Urban Forestry and Natural Resources Advisor / Orange and Los Angeles Counties, UC Cooperative Extension</p>
<p><u>Tuesday, October 13th:</u> <b>Goldspotted Oak Borer</b> Dr. Stacy Hishinuma USDA Forest Health Protection Entomologist Region 5-Southern California Shared Service Area</p>	<p><u>Tuesday, October 27th:</u> <b>Invasive Shot Hole Borers - Fusarium Dieback</b> <b>(presented in Spanish)</b> Dr. Beatriz Nobua-Behrmann Urban Forestry and Natural Resources Advisor / Orange and Los Angeles Counties, UC Cooperative Extension</p>

**Contact:** Leah Taylor, Email: [leataylor@ucanr.edu](mailto:leataylor@ucanr.edu). An application for continuing education units has been made with CA Department of Pesticide Regulation and International Society of Arboriculture.