

presents a free webinar
**Citrus Thrips Biology,
Monitoring, and Management**

Friday, February 18, 2022
2:00-3:00 PM (Pacific Time)
Registration starts at 3:00-3:30 PM



Feature Speaker

Sandipa Gautam, PhD, UCCE IPM Advisor

Joined UCCE in July as an Assistant Cooperative Area and Citrus IPM Advisor serving the San Joaquin Valley Region. Gautam's research and extension focuses on integrated management of insects and mites that are important to California citrus production.

More about Sandipa Gautam

Learn all about citrus thrips: Life cycle and stages, damage symptoms, and monitoring. Sandipa will show how to tell the difference between flower thrips and citrus thrips. Other items for discussion will be biological and chemical management options and insecticide resistance, along with methods to slow the development of resistance.

Register by visiting our website!

Registration: <https://ucanr.edu/sites/scienceforcitrushealth/>

CE: California Dept. of Pesticide Regulation: 1.0 Other applied for



Translating the science of managing HLB

Your resource for finding out about existing and new tools being developed by researchers to protect citrus from damage from the causative agent of huanglongbing (HLB), *Candidatus Liberibacter asiaticus* (CLAs).

<https://ucanr.edu/sites/scienceforcitrushealth/>

Contact: UC ANR Program Support, Kate Lyn Sutherland, (530) 750-1361 (messages only)



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