



Beekeeping 102 *VIRTUAL CLASS* The Honey Bee Colony

The Honey Bee Colony is a *Virtual Beekeeping Class*
Classes will be conducted and recorded using the Zoom Platform.

Presented by: California Master Beekeeper Program
Orange County Bee Team

In this 3 hour online class we will examine honey bee colony activities and behaviors, the reproductive cycle and communication and orientation systems.

Participants will explore:

TAXONOMY

HONEY BEE RACES

BEE BIOLOGY:

- GLANDULAR SYSTEM
- REPRODUCTION SYSTEM
- PHEROMONES, AND MAJOR GLANDS

COLONY ACTIVITIES:

- TASK DIVISION
- ORIENTATION FLIGHT
- FORAGING
- COMMUNICATION
- THERMOREGULATION
- RESPIRATION
- SWARMING/REPRODUCTION



Sat. Mar.

19

2022

VIRTUAL BEEKEEPING CLASS

9:00AM - 12:00PM

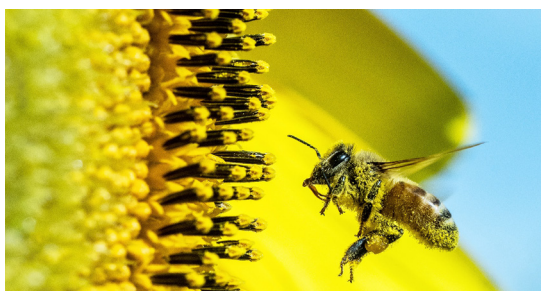
\$40 per person

*"Using science-based information
to educate stewards and ambassadors
for honey bees and beekeeping."*

Signup Here> Installing a Honey Bee Package
<https://registration.ucdavis.edu/Item/Details/781>

LAST DAY TO REGISTER ONLINE FOR THIS CLASS:
Thursday, March 17, 2022

*Registration and payment by credit card only.
Class link will be emailed 48 hours prior to the class, check all email folders.*



@californiamasterbeekeeper



@UCCAMPB

website
cambp.ucdavis.edu
email
camasterbee@gmail.com
events/classes/webinars
cambp.ucdavis.edu/events
ask a beekeeper
cambp.ucdavis.edu/resources/ask-beekeeper

It is the policy of the University of California (UC) and the UC Division of Agriculture & Natural Resources not to engage in discrimination against or harassment of any person in any of its programs or activities (Complete nondiscrimination policy statement can be found at <http://ucanr.edu/sites/anrstaff/files/215244.pdf>) Inquiries regarding ANR's nondiscrimination policies may be directed to UCANR, Affirmative Action Compliance & Title IX Officer, University of California Agriculture and Natural Resources, 2801 Second Street, Davis, CA 95618, (530) 750-1343.