

Your Sustainable Backyard: Creating a Living Landscape

UC Davis Campus, March 28th 7:30 A.M. – 4:00 P.M.

7:30	Check In	<i>Please pick up materials and enjoy a light breakfast</i>
8:00	Welcome	Dr. Dave Fujino, <i>CCUH</i>
8:05	Introduction to the Living Landscape	Anne Schellman, <i>CCUH</i>
8:20	Plants that Provide Refugia* for Wildlife	Ellen Zagory, <i>UC Davis Arboretum & Public Garden</i>
9:20	Break	
9:35	The Pollinators We Never Talk About	Dr. Lynn Kimsey, <i>UC Davis Department of Entomology & Nematology</i>
10:35	Cool Tools to Control Garden Pests	Karey Windbiel-Rojas, <i>UC Statewide Integrated Pest Management Program</i>
11:35	Lunch	
12:35	Urban Habitat: The Case for Green Roofs	Haven Kiers, <i>UC Davis Arboretum</i>
1:35	Birds in Your Backyard	Mary Schiedt, <i>Yolo Audubon Society</i>
2:35	Tying it All Together	Ellen Zagory and Anne Schellman
2:50	Häagen-Dazs Honey Bee Haven Garden: Mini Open House with docents & bee specimens	Dr. Christine Casey, <i>UC Davis Department of Entomology & Nematology</i>
4:00	Open House Ends	Garden open until dusk

The Häagen-Dazs Honey Bee Haven Garden is the perfect place to observe pollinators and see examples of pollinator plants. From 3-4 p.m. there will be an opportunity to purchase native bee houses for mason and orchard bees. The garden is less than 10 minutes away, see directions on the back of this flyer.

**Refugia is an area where special environmental circumstances have enabled a species or a community of species to survive after extinction in surrounding areas.*



Directions from Med Sci Hall to Häagen-Dazs Honey Bee Haven Garden

From Parking Lot 56A turn left onto Health Science Drive. Turn left onto Hutchison Drive. At the traffic circle, take the 1st exit to stay on Hutchison Drive. At the next traffic circle, take the 3rd exit to stay on Hutchison Drive. Continue for one mile (you will see sign for campus airport on right hand side). Turn left onto Hopkins Road. When you come to Bee Biology Road, turn left and park under the olive trees near the garden.

Interesting Facts about the Häagen-Dazs Honey Bee Haven Garden:

- It's one-half acre in size
- Experts have identified nearly 85 species of bees
- There are over 250 plant species, of which 40% are California natives
- Approximately 3000 people visited the garden in 2014
- It's the only University bee garden open to the public every day of the year!

Learn more about the garden at: <http://hhbhgarden.ucdavis.edu>

Recommended Reading

Ellen Zagory-*The Living Landscape* by Rick Darke & Doug Tallamy

Karey Windbiel-Rojas-the UC IPM site: www.ipm.ucanr.edu

Haven Kiers- www.urbanhabitats.org www.greenroofs.org <http://livingroofs.org>

Mary Schiedt-The Yolo Audubon Society site: <http://www.yoloaudubon.org/>

Dr. Lynn Kimsey: *California Bees and Blooms: A Guide for Gardens and Naturalists* by Gordon Frankie and Robbin Thorpe.

Dr. Christine Casey- *Insects and Gardens* by Eric Grissell