**WEEK ONE: Gardening for Pollinators, an Overview**

**Online Resources:**

* <https://pollinator.org/> (Pollinator Partnership) Regional Guides and general information
* <https://xerces.org> (The Xerces Society)
* <https://xerces.org/sites/default/files/2018-05/17-045_02_XercesSoc_Pollinator-Plants_California_web-4page.pdf> Detailed info and plant lists
* <https://www.nwf.org> (The National Wildlife Federation)
* <https://beegarden.ucdavis.edu/> UC Davis Haagen-Dazs Honey Bee Haven
* <http://nature.berkeley.edu/urbanbeegardens/>
* <http://ucanr.edu/sites/PollenNation/> (UC kid-friendly site)
* [www.laspilitas.com/](http://www.laspilitas.com/) (a California native plant nursery, but an excellent resource)
* <https://anrcatalog.ucanr.edu/pdf/8498.pdf> (Excellent, thorough, plant list, references)
* <https://anrcatalog.ucanr.edu/pdf/8518.pdf> (Includes plant layouts)
* <http://www.helpabee.org/index.html> UC Berkeley Urban Bee Lab.
* [https://www.cnps.org](https://www.cnps.org/) California Native Plant Society

**Books**

* California Coastal Chaparral Forest and Shrub Province: Regional Guide <https://www.pollinator.org/guides_code>
* California Bees and Blooms: A Guide for Gardeners and Naturalists, Authors Frankie Gordon, Robbin W. Thorp, Rollin E Coville, Barbara Ertter, Mary Schindler; Heydey Press and California Native Plant Society, Oct 1, 2014.

**WEEK TWO:** Pollinators and the Plants they Love

* <https://www.fs.fed.us/wildflowers/pollinators/What_is_Pollination/syndromes.shtml#traits> Traits that make flowers attractive to pollinators
* <https://xerces.org/monarchs/western-monarch-conservation>
* Information on Monarch conservation
* <http://www.plant-evolution.org/wp/research/buzz-pollination/> Buzz Pollination
* <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3306322/> Floral Constancy
* <https://www.wnps.org/blog/coevolution-and-pollination> Coevolution
* <https://www.amnh.org/content/search?SearchText=butterflies> Butterfly facts
* <http://ipm.ucanr.edu/> UC IPM
* <http://npic.orst.edu/> National Pesticide Information Center

**WEEK THREE: Designing Your Pollinator Garden**

**Online Resources:**

* <https://arboretum.ucdavis.edu/sites/g/files/dgvnsk1546/files/inline-files/why-garden-for-pollinators.pdf> (UC Davis Arboretum)
* <https://arboretum.ucdavis.edu/arboretum-all-stars>
* <https://anrcatalog.ucanr.edu/pdf/8498.pdf> (How to Attract and Maintain Pollinators in Your Garden)
* <http://ucanr.edu/sites/PollenNation/>  (UC kid-friendly site)
* <https://beegarden.ucdavis.edu/> (UC Davis Haagen Dazs Honey Bee Haven)
* <https://beegarden.ucdavis.edu/wp-content/uploads/2015/04/Bee-gardening-basics-handout.pdf>
* <https://beegarden.ucdavis.edu/wp-content/uploads/2015/08/Honeycomb-Hideout-Fall-2015-planting-plan.pdf>
* <https://www.flickr.com/photos/HDHoneyBeeHaven>
* <http://www.naba.org/> (North American Butterfly Association)
* <http://nababutterfly.com/start-butterfly-garden/>
* <https://pollinator.org/>  (Pollinator Partnership)
* <https://www.pollinator.org/pollinator.org/assets/generalFiles/CalifCoastalChaparralrx6FINAL_171017_083616.pdf> (Selecting Plants for Pollinators-Regional Guide for our area)
* <http://nature.berkeley.edu/urbanbeegardens/> (UC Berkeley Urban Bee Lab)
* <http://www.helpabee.org/seasonal-bee-gardening.html>
* <http://www.helpabee.org/uploads/1/9/0/5/19051461/ubg_master_list.pdf>
* [https://xerces.org](https://xerces.org/)  (The Xerces Society)
* <https://www.xerces.org/pollinator-resource-center/california>
* <https://ucanr.edu/sites/fire/Prepare/Landscaping/> (Fire Prevention Landscape)

**Books**

* [*Attracting Native Pollinators: The Xerces Society Guide, Protecting North America's Bees and Butterflies*](https://www.amazon.com/Attracting-Native-Pollinators-Protecting-Butterflies/dp/1603426957/ref%3Dsr_1_2?crid=1XVI51KUXMSDP&dchild=1&keywords=attracting+native+pollinators+by+the+xerces+society&qid=1598642688&sprefix=attracting+nat%2Caps%2C217&sr=8-2):Authors Eric Mader, Matthew Shepherd, Mace Vaughan, Scott Hoffman Black, Gretchen LeBuhn; Storey Publishing and The Xerces Society, Feb 26, 2011.
* [*California Bees and Blooms: A Guide for Gardeners and Naturalists*](https://www.amazon.com/California-Bees-Blooms-Gardeners-Naturalists/dp/1597142948/ref%3Dsr_1_1?crid=3M2FSJ8777VGZ&dchild=1&keywords=california+bees+and+blooms+a+guide+for+gardeners+and+naturalists&qid=1598642727&sprefix=California+bees%2Caps%2C217&sr=8-1)*:* Authors Frankie Gordon, Robbin W. Thorp, Rollin E Coville, Barbara Ertter, Mary Schindler; Heydey Press and California Native Plant Society, Oct 1, 2014.

## [*The Bee-Friendly Garden: Design an Abundant, Flower-Filled Yard that Nurtures Bees and Supports Biodiversity*](https://www.amazon.com/Kate-Frey/dp/1607747634/ref%3Dsr_1_5?crid=3V5FRNQZPYKCO&dchild=1&keywords=bee+friendly+garden&qid=1598642802&sprefix=bee+friendly+ga%2Caps%2C211&sr=8-5)*:* Authors Kate Frey, Gretchen LeBuhn; Ten Speed Press 2016.

**WEEK FOUR: Caring for Your Pollinator Garden**

 Online resources:

* <https://anrcatalog.ucanr.edu/pdf/8498.pdf> (see pg. 6)
* <https://anrcatalog.ucanr.edu/pdf/8518.pdf> (see pgs. 6-8)
* <https://www.cnps.org/gardening/digging-deeper>
* <https://www.laspilitas.com/garden/maintain-your-garden>
* <https://theodorepayne.org/learn/guides/>

Books

* California Native Gardening: A Month-by-Month Guide, Helen Popper, University of California Press, 2012.