

Garden Planting for Native Bees & Butterflies

Enlightened gardeners realize that it is not enough for a garden to be beautiful. Gardens must also attract crucial pollinators and conserve water. Gone are the days of lush, green, thirsty lawns. We can replace turf with species that are well adapted to the local climate, save water, reduce runoff, and support wild creatures in the face of habitat loss and climate change. Learn how to support the local ecosystem and insect pollinators like native bees and butterflies too.

COMMUNITY PRESENTATION

April
7

5:30 – 7 p.m.

Tahoe Center for Environmental
Sciences, 291 Country Club Dr.,
Incline Village, Nevada

\$5 suggested donation,
refreshments and no-host bar 5:30
p.m., presentation begins at 6 p.m.

Please register for your seat at
<http://terc.ucdavis.edu/events/>

Ellen Zagory, director of public horticulture for the UC Davis Arboretum and Public Garden, always finds a diversity of wildlife buzzing around the pollinator-friendly demonstration beds at the Arboretum Teaching Nursery. Ellen works to create more sustainable models for California landscapes with a focus on both native and non-native plants that attract and support insect pollinators like butterflies and native bees.