

Spring Blooms at the UCI Arboretum

Saturday, February 27, 2016 8 am – 12:30 pm

In collaboration with the UCI Arboretum and the UC Natural Reserve System's San Joaquin Marsh



Rain or Shine – Seminars Held Indoors



San Joaquin Marsh Tour 8 am – 9:45 am

Led by Dr. Peter A Bowler, Senior Lecturer, Department of Ecology and Evolutionary Biology, this tour offers a unique experience to explore this remnant wetland on a filled canyon of the Santa Ana River with a preeminent expert.



South African Bulb Garden Spectacular

Designed to mimic mountain, desert and marsh regions, the UCI Arboretum's world-renowned South African bulb collection was planted in 2000. See how this garden has matured over the past 15 years. Late winter/early spring provides the most spectacular display of blooms!

Ask a Master Gardener 9 am – noon

Stop by the UCCE Master Gardener booth and meet part of the Hotline Team. Ask them your tough gardening questions to solve some of the mysteries of your garden.



* Butterflies Seminar 10 am – 11 am

Learn how to entice and support butterflies in your garden from a UCCE Master Gardener. This seminar will cover host and nectar plants, species found in Southern California, life cycle, migration patterns, and so much more! (Space limited, see below)

* Orchids Seminar 11:15 am – 12:15 pm

Beautiful orchids are not difficult to achieve when they are given the proper care. Learn how to care for these beauties from a UCCE Master Gardener. (Space limited, see below)



Exhibits 9 am - noon

Butterflies

Enjoy an extensive butterfly exhibit presented by a knowledgeable UCCE Master Gardener

Orchids

View the Arboretum orchid collection and talk with a docent

**Seminars are free; space is limited. Call 714.963.0228 or email mg.arboretum.openhouse@gmail.com for reservations*

COMPLIMENTARY PLANTS TO PARTICIPANTS

Parking in UCI Parking Lot 90 at \$2/per hour payable at kiosk with credit card or dollar bills



University of California

Agriculture and Natural Resources

■ UCCE Master Gardener Program