



The California Phenology Project: tracking the effects of climate on plant phenology through citizen science

**Presented by Susan Mazer, Phd
Dept. of Ecology, Evolution and Marine Biology
University of California, Santa Barbara**



To learn more, join us at the phenology workshop on Saturday, April 5, 2014 from 9am to 3pm!

National Park Service Headquarters, 401 W. Hillcrest Drive
Thousand Oaks, CA 91360 Telephone: 805-370-2301

In this full day workshop, you'll learn how to contribute to a nationwide effort to track the effects of climate change on the timing of phenological events (leaf out, flowering and fruit production cycles) in plants. Learn the basics of phenology, the long term effects of climate change on phenology, and what happens when these events are mistimed. In addition, this workshop will prepare participants to conduct their own training of students, volunteers and members of the public at campuses, botanical gardens and in wild habitats. Picnic lunch and short drive to nearby parklands for hands-on practice.

Space is limited to 20 participants. If you would like to attend the workshop contact Crystal Anderson at crystal_anderson@partner.nps.gov or Dr. Susan Mazer, PhD at mazer@lifesci.ucsb.edu