



Plant Phenology Monitoring Workshop

March 28, 2012, 6–8 pm, USFWS office, Arcata*

Redwood National Park and the California Phenology Project invite you to attend a free workshop to:

- Learn how phenology can help us understand plant responses to climate change.
- Find out how *you* can contribute to an effort to collect phenology data across the state and country.
- Meet UC Santa Barbara phenology experts Dr. Susan Mazer and Dr. Liz Matthews.

Plant Phenology

Life cycle stages, such as leafing, flowering, fruiting and senescing, and the study of their timing in relation to climate and weather.

With this workshop, we hope to:



- **Recruit and train** volunteer citizen scientists (students may be able to receive credit) to collect phenology data at *Redwood National Park*
- **Inspire** individuals to monitor phenology in other locations (public lands, private lands, backyards)
- **Provide** materials and inspiration for bringing phenology monitoring to schools/kids as a way to teach them about climate change

Attendees will be invited to a post-workshop field trip to see phenology monitoring at Redwood National Park in action!

Please visit www.usanpn.org/cpp for more information on the project.

To register for the *free* workshop (we want to have enough materials on hand), please contact: Stassia Samuels, 707-465-7784, stassia_samuels@nps.gov

* 1655 Heindon Road, Arcata - just south of the US Hwy 101 Janes/Giuntoli Road exit - From Janes Rd., turn east on Heindon Rd. at the Quality Inn, toward Toni's, turn in at the California Welcome Center and the USFWS building is the next building.