

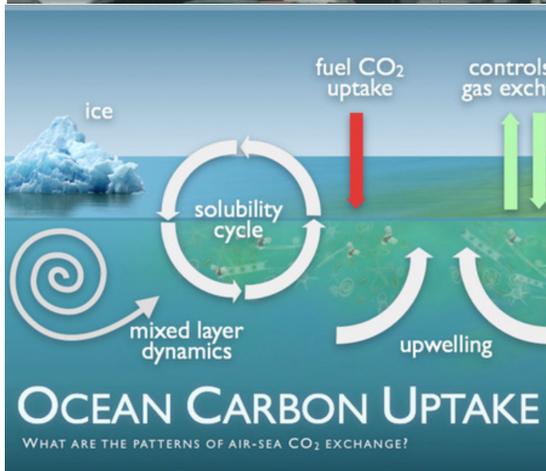
DISCOVER
YOUR
MARINE
SANCTUARY



GULF OF THE FARALLONES NATIONAL MARINE SANCTUARY
AND SEVEN TEPEES YOUTH PROGRAM PRESENT:

Ocean Acidification Teacher Workshop

Saturday, February 22nd, 9:00am - 1:00pm



At the Gulf of the Farallones National Marine Sanctuary
Pier Classroom, 991 Marine Drive, San Francisco, CA 94129

BRING CLIMATE LITERACY TO YOUR CLASSROOM

Explore the emerging science of ocean acidification and learn how to teach the concept in your class through hands-on classroom experimentation, presentation and discussion.

The workshop will include two presentations by scientists who work at the frontier of this emerging science:

Jim Barry is a senior scientist at Monterey Bay Aquarium Research Institute studying ocean acidification effects on the biology and ecology of marine benthic communities.

Jill Bible is a UC Davis graduate student at Bodega Bay Marine Laboratory studying the effects of ocean acidification in oysters.

We will also be:

- Conducting plankton studies to identify organisms that are likely to be affected by the lowering pH of the oceans.
- Introducing teachers to hands on experiments about ocean acidification they can use in their classrooms.
- Sharing an abundance of Ocean Acidification learning resources, from websites and videos to activities and research organisations.

This teacher workshop series is sponsored by the Seven Tepees Youth Program WAVES initiative and made possible through the National Oceanic and Atmospheric Administration's (NOAA) B-WET program.



REGISTRATION REQUIRED FOR WORKSHOP

Cost: FREE

Contact Peter Winch at:

(415) 425-6450 or

pwinch@farallones.org

Space is limited.



www.farallones.org