

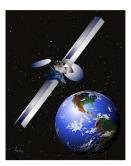
"Ocean Observing Systems"COSEE-West Online Workshop

COSEE-West (one of the **C**enters for **O**cean **S**ciences **E**ducation **E**xcellence) **invites formal and informal educators** to participate in an exciting workshop, "**Ocean Observing Systems (OOS)**," to be held this **October 23 - November 13**, **2009**. This invitation is open to any educators who are interested in learning more about the way scientists and researchers use remote sensing technologies to study our oceans.

The online workshop environment will include "rooms" to ask questions of the scientists and educators who work with OOS technologies. Participants will be able to interact with other educators around the country and the world. COSEE-West will also post supporting teacher resources in the online environment. This workshop is free for participants and can be watched on your own schedule.







Keynote Speakers Dr. Rebecca Shipe, University of California, Los Angeles Algal blooms in Santa Monica Bay

Dr. Edith Widder, Ocean Research & Conservation Association (ORCA)

"Eye in the Sea" and bioluminescence

Educator panel

Educators who have incorporated ocean observing systems (OOS) data into lesson plans for their classroom will discuss how they worked and what could be modified or improved.

How to Participate: Check the COSEE-West website periodically at http://www.usc.edu/org/cosee-west/workshops.html for registration information

Who: Formal and informal educators, anyone interested in learning about Ocean Observing Systems.

When: October 23, 2009 - November 13, 2009

Graduate credit from California State University, Fullerton:

Participants may earn graduate level credit from the California State University, Fullerton, for \$90/unit. For more information, email Jane Lee (janejl@usc.edu) or call (213)740-4693.

