



# Olympic WEST: Field Science Techniques in the Marine Environment

## *Inquiry Based Science Training for Washington State Teachers*

Interested in connecting your students with hands on field science opportunities in and around the marine environment?  
This workshop gives us a chance to develop our skills while visiting some of the best tide pools in Washington State.

DEVELOP, practice, and hone your field science teaching techniques while visiting some of the best tide pools in Washington State

ENJOY a day trip to the Strait of Juan de Fuca to learn about marine science issues and activities you can share with students

ANALYZE the famous intertidal zone at Salt Creek County Park while keeping an eye out for shore birds and gray whales

RELAX with us and return to your classroom re-freshed and rejuvenated with the confidence to teach about the Puget Sound in a variety of ways

**Dates:** Optional Evening starting 5 pm Friday July 9th  
8:30am Saturday July 10th through  
2:30 pm Sunday July 11th, 2010

**Tuition:** \$45 per teacher (meals and lodging included)  
Thanks to the generosity of our supporters, your tuition has been subsidized significantly!

**Participants:** Washington State Teachers

**Clock Hours:** 14 hours available, at an additional \$2.50/hr



**Register Today!**

Ask for Margaret  
800.775.3720 ext 10  
[mstultz@naturebridge.org](mailto:mstultz@naturebridge.org)



Olympic Park Institute, a campus of NatureBridge, is a non-profit environmental education organization, dedicated to connecting kids to nature through science

Our campus is situated on the south shore of Lake Crescent within Olympic National Park, three hours from Seattle and twenty miles west of Port Angeles on Highway 101.

Your cozy cabin is a short walk from the lake. Hearty meals are served in historic Rosemary Inn, where we can accommodate vegetarian and other special dietary needs.