

Are you a Community-Based Organization, Teacher or Pre-Service Teacher, or Government Agency Involved or Interested in Puget Sound Watershed Restoration or Stormwater Runoff Issues?



NOAA's Washington Watershed Education Teacher Training Program (WWETT) Grant Program for the Pacific Northwest

Service Education Adventure and Edmonds Community College Learn and Serve Environmental Anthropology Field (LEAF) School have received a National Oceanic and Atmospheric Administration (NOAA) [B-WET / Watershed Education Grant](#). We are currently recruiting teachers, school districts and teacher-preparation programs for involvement in the program. Benefits for participants will include

- no-cost marine based professional development workshops
- NOAA curriculum and materials
- partnership with NOAA scientist and other state and regional watershed agencies and organizations
- no-cost credit/clock hours
- mentoring support from EDCC Leaf students
- funding to get students in the field for watershed-focused service-learning and community-based learning experiences.



Please contact Susie Richards, Co-Director of SEA at 360-929-2606 or sea@whidbey.com
Chris Burt, Co-Director of SEA at 360-929-8499 or seaprograms@gmail.com for further information

www.serviceeducationadventure.org
<http://www.edcc.edu/leaf/>

Registration Packet. Download and complete the [workshop registration packet](#).

Workshop Schedule

Below please find our currently scheduled workshops. You can download and complete the [workshop registration packet](#).

If you are a teacher / district administrator in one of these areas and are interested in participating and/or having your staff members participate, please contact us for further information. If you don't see a workshop scheduled in your area – please know that we are currently booking workshops **for Spring/Summer 2010** – so please contact us about setting up a workshop in your area!

Date	Schools / School Districts	Workshop Location
July 31st and August 1st	Port Angeles, in partnership with Feiro Marine Science Center	Feiro Marine Science Center at Port Angeles City docks
September 25th and 26th	Whidbey B-WET, in partnership with Whidbey Watershed Stewards	Penn Cove, Coupeville

Links to Review to Prepare for B-WET

What is meaningful watershed education?

sanctuaries.noaa.gov/news/bwet/docs/meaningful_definition.pdf

NOAA Ocean, Service and Education Curriculum
oceanservice.noaa.gov/education/curriculum.html

Ocean Explorer Curriculum
oceanexplorer.noaa.gov/edu/welcome.html#1

Marine Mammal Stranding Network
www.nwr.noaa.gov/Marine-Mammals/Stranding-Information.cfm

EPA Watershed Curriculum
www.epa.gov/adopt/resources/toprelated.html

Stormwater Education Toolkit (SET)
www.stormwater.ucf.edu/toolkit

Puget Sound Partnership Educational Resources
<http://www.pugetsoundstartshere.org/resources/educational-resources/>

EPA Stormwater Runoff Resources:
<http://www.epa.gov/weatherchannel/stormwater.html>