

GET YOUR HANDS DIRTY

MARINE SCIENCE FIELD LEARNING OPPORTUNITIES

MARINE SUBTIDAL ECOLOGY 2024 9 CREDITS OVER 5 WEEKS

Spend summer quarter living and studying at UW's marine field station in the beautiful San Juan Islands. Studying at FHL means access to diverse ecosystems, world-class technology, and a global network of scientists and researchers.

DIVE OR SNORKEL RESEARCH COURSE!

Are you fascinated by marine organisms and habitats? Do you want to gain hands-on research experience? Are you interested in getting in the water to collect data and answer scientific questions? If so, join us to learn:

- Foundational concepts in subtidal marine ecology
- Identifications of Salish Sea seaweeds, invertebrates, and fish
- Experimental design and underwater data collection
- Diving or snorkeling methods, including AAUS Scientific Diver certification for SCUBA students

LEARN MORE AND APPLY

Write to Fiona Curliss (fhlstudents@uw.edu)
www.fhl.uw.edu/courses/course-descriptions/
www.fhl.uw.edu/courses/applying-for-an-fhl-course/

**APPLICATIONS OPEN JANUARY 18TH
PRIORITY GIVEN TO APPLICANTS WHO
APPLY BY MARCH 1ST**

FINANCIAL AID

Financial aid opportunities specific to FHL available.

EARN RESEARCH & WRITING CREDITS

Many FHL courses can count towards major and minor requirements. Check with your advisor.

