

University of Washington Friday Harbor Laboratories

Spend Spring, Summer or Autumn on San Juan Island, Washington
Courses and research in marine science for
undergrads, post-bacs and graduate students from around the world.

APPLY ONLINE:

<http://depts.washington.edu/fhl/>
Scholarships available

SPRING QUARTER 2014

March 31-June 6 (10 weeks), application review Jan. 25*

THE ZOO-BOT QUARTER

Students participate in a combination of courses:

- Marine Zoology (Biol 430, 5 credits) *and*
- Marine Botany (Biol 445, 5 credits) *plus either*
- Nearshore Ecology Research Experience, or
- Aquatic Animals Research Experience (Biol/Ocean/Fish 479, 6 credits)
- Undergraduate Seminar (optional) (Biol 490, 1 credit)

RESEARCH APPRENTICESHIP:

MARINE SEDIMENTARY PROCESSES (Ocean 492, 15 credits)

RESEARCH APPRENTICESHIP:

MARINE GENOMICS (Biology 479, 15 credits)

SUMMER SESSION A 2014

June 16-July 18 (5 weeks), application review Feb. 1*

9-credit courses:

- Marine Invertebrate Zoology (Biol 432A)
- Marine Algae (Biol 539A)
- Comparative Invertebrate Embryology (Biol 536A)
- Functional Morphology & Ecology of Fishes (Biol 533F)

SUMMER SESSION B 2014

July 21-Aug. 22 (5 weeks), application review Feb. 1*

9-credit courses:

- Ecology & Conservation of Marine Birds & Mammals (Fish 492A)
- Deep Sea Biodiversity, Connectivity & Ecosystem Function (Biol 533E)
- Larval Biology (Biol 533L)
- Ecology of Infectious Diseases (Biol 533D)

SUMMER RESEARCH INTERNSHIPS

June 16-Aug. 9 (8 weeks), application deadline: March 1
Paid internships targeted to undergraduates and post-bacs, funded by NSF, BEACON and the Blinks Endowment

SCIENTIFIC DIVING

Aug. 11-23 (2 weeks), application review: April 15*
non-credit short course

AUTUMN QUARTER 2014

Sept. 24 - Dec. 5 (10 weeks)

application review dates: May 15 and July 1*

MARINE BIOLOGY QUARTER

Students choose a combination of courses:

- Marine Biology (Biol/Ocean/Fish 250, 5 credits)
- Ichthyology (Fish 311, 5 credits)
- Ocean Circulation (Ocean 210, 3 credits)
- Foundations of Ecology (Biology 356, 3 credits)
- Research in Marine Biology (Biol/Ocean/Fish 479, 2-6 credits)
- Reading & Writing the Marine Environment (English 365 & cross-listed CHID, 5 credits)
- Creative Writing Lab (English 493 & cross-listed CHID, 1-5 credits)

RESEARCH APPRENTICESHIP:

PELAGIC ECOSYSTEM FUNCTION in the SAN JUAN ARCHIPELAGO (Ocean 492, 15 credits)

** Application deadlines may be extended if space available*

