

/ SUMMER 2023 MARINE SCIENCE COURSES /

GET YOUR HANDS DIRTY

MARINE SCIENCE
FIELD RESEARCH
OPPORTUNITIES



FRIDAY HARBOR LABORATORIES

COLLEGE OF THE ENVIRONMENT
UNIVERSITY of WASHINGTON

SUMMER 2023 COURSES IN MARINE SCIENCE RESEARCH AND FIELD WORK

9 CREDITS OVER 5 WEEKS

SUMMER A JUNE 12 - JULY 14

MARINE BOTANY (FHL 446)

Emphasis on diversity and ecology of marine algae with a focus on macroalgae of marine benthic environments.

CHANGING COASTLINES (FHL 468)

Fieldwork and project-based course on ecological principles, historical perspectives, and indigenous resource management. This course takes a long-term and multi-disciplinary view of coastal and nearshore ecosystems.

LARVAL BIOLOGY (FHL 548)

The emphasis of this course is on the functional requirements and constraints for embryos, larvae and juveniles of marine animals.

SUMMER B JULY 17 - AUG 18

FISH SWIMMING (FHL 528)

Focus on kinematics, ecomorphology, behavior, and environmental physiology in lectures, labs, and field sessions.

MARINE INVERTEBRATE

ZOOLOGY (FHL 432)

This course will take advantage of the rich marine biota of the San Juan Archipelago to introduce students to the principles of animal organization and biodiversity.

ECOLOGY AND CONSERVATION OF MARINE BIRDS AND MAMMALS (FHL 492)

Field-based course focused on behavior, physiology, ecology, and research methods. Lectures and labs culminate in a field research project of local species.

FINANCIAL AID

<https://fhl.uw.edu/courses/financial-aid/>

LEARN MORE AND APPLY

masonfhl@uw.edu for more details

fhl.uw.edu/courses/applying-for-an-fhl-course/

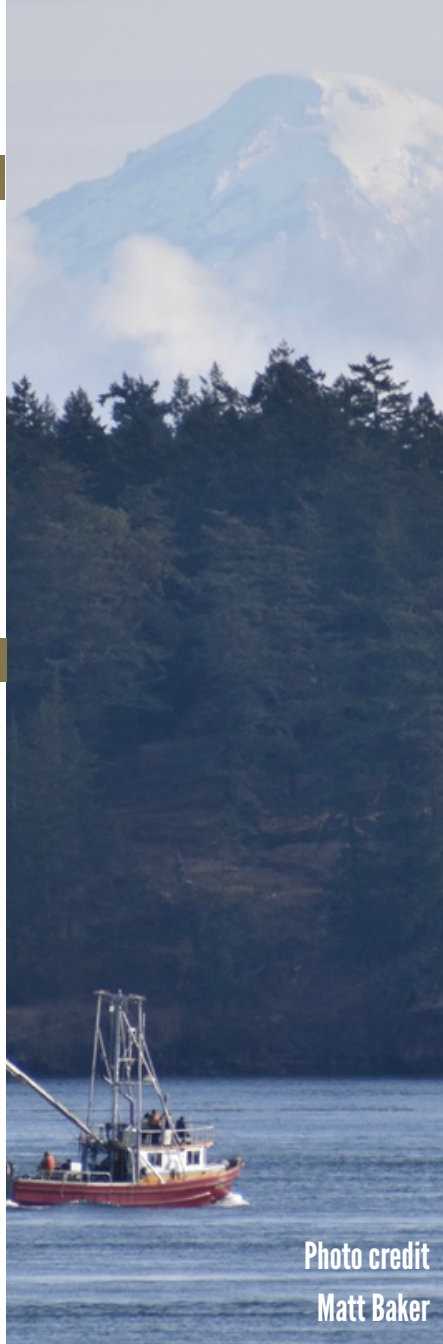


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