



Oregon State University  
Hatfield

# AQUACULTURE LABORATORY

(FW 498/598) CRN: 74586/74587

**FW 498/598 - Aquaculture Laboratory**

**3 Credits (Online portion Aug 19-23, Aug 26-Sept 6 @HMSC  
MTWThF 8:30AM - 4:50PM)**

**Instructor:** Dr. Chris Langdon & Dr. Matt Hawkyard, Department of Fisheries and Wildlife

## Course Description

Learn about sustainable aquaculture! Aquaculture is one of the fastest growing global sources of food for a growing human population. Topics include oyster and fish reproduction, recirculating aquaculture systems, health management, hatchery techniques and conservation.

This course covers biology and culture requirements of fish, shellfish and algae. Emphasis on hatchery culture techniques and practical experience in handling finfish and shellfish.



*This course complements the fall term Ecampus online course: Intro to Aquaculture course: (FW497/597; 3-credits) - CRN 17210/17211*

**Questions and Additional Information:** [chris.langdon@oregonstate.edu](mailto:chris.langdon@oregonstate.edu)

<http://hmsc.oregonstate.edu/summer>