

Course Outcomes: BIOL 130

Introduction to Marine Biology

The following are working course outcomes. These outcomes will be reviewed by the NWIC Curriculum Committee during the curricular review process in 2017 with the intent of creating and approving course outcomes.

At the completion of this course students should be able to:

- Describe the diversity of a marine organism
- Describe the basic physical and chemical properties of estuaries and sea water
- Describe the principle ecological relationship among marine species
- Describe the primary marine ecosystem
- Describe the primary marine areas and ecosystems where Columbia Basin salmon mature in the Pacific Ocean