
OCEANOGRAPHY

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OCEA 010: Introduction to Oceanography

This course presents some of the more important phenomena of oceanography with emphasis on seafloor plate tectonics, marine geology, ocean chemistry, ocean physics, and marine ecology. The laboratory section complements the lecture with hands-on experience through lab exercises, demonstrations, and field trips.

Pass/No Pass, Letter Grade

Units: 4

Lecture Hours: 48 – 54, **Lab Hours:** 48 – 54

Prerequisites: None

Co-Requisites: None

Advisory: None

Transferable to both UC and CSU

WVC GE: Area A-5: Natural Sciences

CU GE: Area B1 - Physical Sciences Area B3 - Laboratory Activity- Lab course used from B1 or B4h