

Oceanography /Marine Biology

A vibrant underwater scene featuring two clownfish (Nematopoma melanaceum) swimming in a purple sea anemone. The background is a clear blue ocean with some coral and other marine life visible in the distance.

Oceanography is the study of the physical properties that make up the ocean.

Marine biology is the study of the relationship between biological organisms and their environment.

This class is taught by Mr. Price.
This is a semester class.
Science or elective credit.

Goal:
Describe and identify basic principles of physical oceanography, marine biology, and human impact on them.