

OCN 64 : Hawaiian Marine Life Identification

Teaches field identification of fishes, invertebrates, and marine algae. Studies ecology of coral reef species. Requires memorization of scientific names. Practices identification in the classroom and in the ocean for field research purposes. Course does not fulfill Natural Science core requirements. This course does fulfill requirements for acceptance into Quantitative Underwater Ecological Surveying Techniques (QUEST).

Credits 3

Lecture Hours 45

Teaching Equivalent 3.00

Recommended Prep

Enrollment in Marine Option Program.