

## MARINE OPTION PROGRAM

**Entry Requirements** 

None

**Program Requirements** 

Complete all of the following:

OCN101 - Introduction to Marine Option Program (1)

OCN193 - Marine Option Program Skill Project (2)

OCN201 - Science of the Sea (3) or ZOOL200 Marine Biology (3)

Earned at least 6 credits from the following:

BOT105 - Ethnobotany (3)

BOT130 - Plants in Hawaiian Environment (3)

BOT130L - Plants in Hawaiian Environment Lab (1)

BIOL124 - Environment and Ecology (3)

BIOL124L - Environment and Ecology Lab (1)

ZOOL101 - Principles of Zoology (3)





ZOOL101L - Principles of Zoology Lab (1)

HWST150 - Lawai'a I: Kū'ula Kai (3)

HWST151 - Lawai'a II: Hawaiian Fishing Practices (3)

BIOL156 - Natural History of the Hawaiian Islands (3)

BIOL156L - Natural History of the Hawaiian Islands Lab (1)

BIOL265 - Ecology and Evolutionary Biology (3)

BIOL265L - Ecology and Evolutionary Biology Lab (1)

GEO122 - Geography of Hawai'i (3)

BIOL172 - Introduction to Biology II (3)

BIOL172L - Introduction to Biology II Lab (1) BIOL172L - Introduction to Biology II Lab (1)

OCN201L - Science of the Sea Laborato

ZOOL200L - Marine Biology Laboratory

PACS108 - Pacific Island Studies (3)

AQUA198 - Intro Algae Cultivation (3)

AQUA198L - Intro Algae Cultivation Lab (1)

HWST198 - Na Limu Hawai'i (3)

HWST198L - Na Limu Hawai'i Lab (1)

TO SEEK EXCELLENCE

E 'IMI PONO