

MINOR in Marine Science (15 credits)

1. Complete the following (7 credits):

MSL 211 - Introduction to Marine Science I (3 cr) - Fall
MSL 212 - Introduction to Marine Science II (3 cr) - Spring
MSL 213L - Marine Science Laboratory (1 cr) - Spring

2. Complete 6 credits from the following:

MSL 317 - Introduction to Marine Mammal Biology (3 cr) - Spring Even Years
MSL 403 - Estuaries (3 cr) - Fall Even Years
MSL 412 - Early Life Histories of Marine Invertebrates (3 cr) - Fall Odd Years
MSL 431 - Polar Marine Science (3 cr) - Spring 2014
MSL 449 - Biological Oceanography (3 cr) - Fall
MSL 463 - Chemical Coastal Processes (3 cr) - Fall Odd Years

3. Complete 2 additional credits from one of the following subject areas:

Marine Science and Limnology

MSL 220 - Scientific Diving (2 cr) - Spring
MSL 317 - Introduction to Marine Mammal Biology
(3 cr) - Spring
MSL 403 - Estuaries (3 cr) - Fall Even Years
MSL 412 - Early Life Histories of Marine Invertebrates
(3 cr) - Fall Odd Years
MSL 421 - Field Course in Subtidal Studies (2 cr) - Spring
MSL 431 - Polar Marine Science (3 cr) - Spring 2014
MSL 449 - Biological Oceanography (3 cr) - Fall
MSL 450 - Marine Biology and Ecology Field Course
(4 cr) - Summer Odd Years
MSL 456 - Kelp Forest Ecology
(4 cr) - Summer Even Years
MSL 463 - Chemical Coastal Processes
(3 cr) Fall Odd Years
MSL 497 - Marine Field/Lab Individual Study
(1-2 cr) As Demand Warrants

Fisheries

FISH 288/BIOL 288 - Fish and Fisheries of Alaska
(3 cr) - Spring
FISH 301 - Biology of Fishes (3 cr) - Fall
FISH 425 - Fish Ecology (3 cr) - Fall Even Years

Biology and Wildlife

BIOL 305 - Invertebrate Zoology
(5 cr) - Spring Even Years
BIOL 473 - Limnology (4 cr) - Fall

Economics

ECON 235 - Introduction to Natural Resource
Economics (3 cr) - Fall

