

# The Biology and Conservation of Marine Mammals

BI/FW 302 (4-credits) - Summer 2017 Session II: 4 weeks MWF

Gain practical, hands-on field data collection experience and  
meet your Vertebrate Biology Core Course Credit



Adaptations to a marine existence  
Diving physiology  
Systematics and biogeography  
Communication and echolocation  
Feeding, reproduction and migration  
Genetics in cetacean conservation  
Impacts of current whaling regulations  
Marine mammal/human interactions

Instructor: Renee.Albertson@oregonstate.edu or

<http://hmsc.oregonstate.edu/academics/courses-hmsc/summer-term>

