FIELD TECHNIQUES FOR MARINE MAMMAL CONSERVATION (FW 301) CRN: 72455

FW 301 – Field Techniques for Marine Mammal Conservation
1 Credits (S/Su 8 AM - 4:50 PM, June 29 – 30 Weekend)

Registration Restrictions: Prerequisites: BI 302* or FW 302** May be taken concurrently.
A minimum grade of D- is required in BI 302 and FW 302.

Instructor: Dr. Renee Albertson, Dept. Fisheries and Wildlife

Course Description

A laboratory and hands-on experience covering field techniques, computer software for data organization and analyses, and understanding the practical management conservation application for students who are taking or have taken FW/BI 302, Biology and Conservation of Marine Mammals.

Class notes: In addition to classroom meetings, this hybrid section includes significant online components that reduce classroom meeting time. Online section June-July with mandatory on-site attendance June 29 - June 30, at HMSC, Newport, OR. Possible field trip activities as assigned by instructor.

For more information: HMSC Academic Programs 541-867-0380 or hmscacademic@oregonstate.edu

http://hmsc.oregonstate.edu/summer