FIELD METHODS FOR MARINE RESEARCH (FW 493) CRN: Lecture - 72616/Lab -72617

FW 493 – Field Methods for Marine Research 3 Credits
(Lecture - M - 12:30-2:50 PM,
Lab/field - W - 1-4:50 PM; F - 8-12:30 PM, July 22 – Aug 16)

Instructor: Dr. Scarlet Arbuckle, Dept. Fisheries and Wildlife

Course Description
The primary focus is providing hands-on experience in a small class exploring various field sampling methodologies, research planning logistics, and field operations in estuary and nearshore environments. Topics covered include measurement and collection methods, animal handling techniques, equipment care and handling, sampling strategy, experimental design, data management planning and, if possible, small boat work.

Class notes: Possible field trip activities as assigned by instructor

Questions and Additional Information: Scarlett.Arbuckle@oregonstate.edu

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