

University of Hawaii at Hilo
MARE 390 & 390L - Biology of Marine Mammals (4)



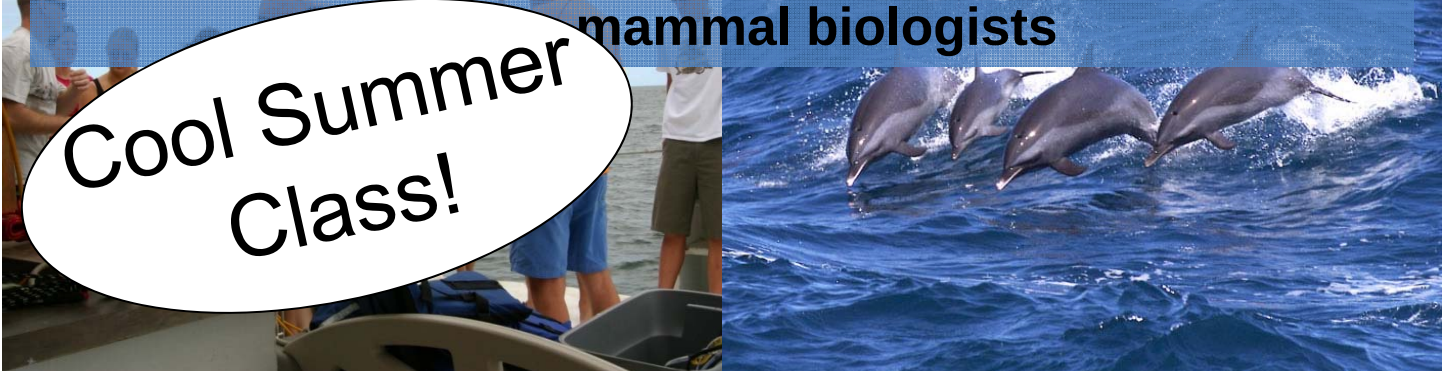
This course will study a diverse group of highly adapted marine vertebrates which cover several taxonomic groups and span all ocean systems



Subjects will include evolution, taxonomy, anatomy and physiology, behavior, reproductive ecology, diving adaptations, echolocation, conservation and management, and the history of human interactions with these exceptional mammals



Laboratory sessions will enable students to participate in the field and lab techniques throughout the Big Island of Hawai'i employed by professional mammal biologists



Cool Summer Class!