

# MARE 380 & 380(L) – Nat. History of Sharks, Rays, & Skates (4)

Only Offered in Summer



Subjects will include evolution, taxonomy, anatomy, physiology, ecology, conservation and management of these unique animals.



In addition to lectures students will discuss research papers and dissect and compare anatomy of 4 elasmobranch species



Labs will consist of utilizing standardized techniques for catching and tagging coastal species of sharks in Hilo Bay