MNS 354Q. Marine Environmental Science.

Application of the principles of marine science to the study of environmental issues: toxicology, biogeochemical cycles, and biological and ecological impacts of xenobiotic materials in the coastal zone. One lecture hour and four laboratory/field hours a week for one semester. Offered on the letter-grade basis only. Prerequisite: Upper-division standing; Biology 311D; and Chemistry 302 or 302H.