MNS 352C. Estuarine Ecology.

General ecological principles of estuarine environments in Texas, including physiography, hydrography, and plant and animal community structure and productivity. Requires several field trips in addition to lecture hours, including one weekend trip. Marine Sciences 352 (Topic 8: Estuarine Ecology) and 352C may not both be counted. Offered on the letter-grade basis only. Prerequisite: Upper-division standing and six semester hours of coursework in biology, chemistry, geological sciences, or physics.