

COASTAL ENVIRONMENTAL SCIENCE AND SOCIETY - MINOR

Students in other majors may establish a minor field of study in Coastal Environmental Science and Society (CESS) through the completion of coursework. The CESS minor pairs well with majors in Marine Biology (<http://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/marine-biology/bs/>), Marine Fisheries (<http://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/marine-biology/marine-fisheries-bs/>), Maritime Studies (<http://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/liberal-studies/maritime-studies-ba/>), Maritime Business Administration (<http://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/maritime-business-administration/bs/>), or Ocean Engineering (<http://catalog.tamu.edu/undergraduate/engineering/ocean/ocean-engineering-bs/>).

Program Requirements

Code	Title	Semester Credit Hours
MARS 280	Coastal and Ocean Resources	3
Select one of the following:		4
MARS 102	Earth and Ocean Science	
OCNG 251	The Blue Planet - Our Oceans & OCNG 252 and The Blue Planet - Our Oceans Laboratory	
Select one of the following:		3
MARA 470	Environmental Law	
MARS 370/	Coastal Processes	
GEOG 370		
MARS 415	Remote Sensing Technology	
MARS 425	Coastal Wetlands Management & MARS 426 and Coastal Wetlands Delineation Laboratory	
Select one of the following:		3
MARS 410	Physical Oceanography	
MARS 420	Biological Oceanography	
MARS 430	Marine Geology	
MARS 440	Chemical Oceanography	
Select one of the following:		3
MARA 470	Environmental Law	
MARS 370/	Coastal Processes	
GEOG 370		
MARS 410	Physical Oceanography	
MARS 415	Remote Sensing Technology	
MARS 420	Biological Oceanography	
MARS 425	Coastal Wetlands Management & MARS 426 and Coastal Wetlands Delineation Laboratory	
MARS 430	Marine Geology	
MARS 440	Chemical Oceanography	
Total Semester Credit Hours		16