

RECOMMENDED COURSE SCHEDULE FOR JOINT MAJORS IN MARINE BIOLOGY		
FALL	WINTER	SPRING
FIRST YEAR		
BIOL 1001 – Introductory Biology I	BIOL 1002 - Introductory Biology II	
CHEM 1050	CHEM 1051	
ENGL 1090	Critical Reading and Writing (CRW) Course*	
MATH 1090 (or 1000)	MATH 1000 (or general elective)	
PHYS 1020	PHYS 1021	
SECOND YEAR		
BIOL 2250 - Genetics	BIOL 2060 – Cell Biology	
BIOL 2600 - Ecology	BIOL 2900 - Evolution	
CHEM 2400	BIOC 2201	
OCSC 1000	CHEM 2401	
STAT 2550	OCSC 2001	
THIRD YEAR		
BIOL 2122 - Invertebrates	BIOL elective (3202 recommended)	OCSC 2500 (Field course)
OCSC elective (3600)	OCSC 2100	
OCSC elective (2300)	OCSC elective (3002)	
EASC 1000	General elective	
General elective	General elective	
FOURTH YEAR		
BIOL 3710 – Biological Oceanography	BIOL 3711 – Principles of Marine Biology	
OCSC elective (3000)	OCSC elective (4122)	
OCSC elective (4200)	OCSC elective (4400)	
General elective	General elective	
General elective	General elective	

Please note that the above schedule is a template and can be modified on an individual basis.

* Students intending to pursue the Joint Major in Marine Biology should consult with the Academic Advisors in the Department of Biology and the Department of Ocean Science to ensure the appropriate pre-requisites are completed in the correct order.

** Students must complete 60 combined credit hours in Biology and Ocean Sciences with a minimum of 27 credit hours in each subject (except Biology 2040, 2041, 2120, 3053, and 3820). A minimum of 6 credit hours in Biology at the 3000/4000 level and 12 credit hours in Ocean Sciences at the 3000/4000 level is required.