

MARINE BIOLOGY MINOR FOR BIOLOGY MAJORS

In addition to the core courses and the elective courses (selected after discussion with the Marine Biology Advisor) required for either the Ecology and Evolutionary Biology (EEBI) major or the Environmental Biology (ENVB) major, students who wish to add a minor in Marine Biology will complete 16 credits (minimum) beyond those required for an EEBI or ENVB major. These courses cannot be counted toward either EEBI major for those students electing to complete an EEBI major and the marine biology minor. Courses to be completed at the marine field station must be approved for transfer credit by the Marine Biology advisor before they are taken at the marine field station.

Requirements

Students majoring in ecology and evolutionary biology or environmental biology who minor in marine biology will complete a minimum of 16 credits beyond the departmental major. Courses from the Marine Biology minor may not count toward both the major and the minor.

Course ID	Title	Credits
EBIO 2100	Marine Biology ¹	3
EBIO 2230	Oceanography ¹	3
EBIO 4250 & EBIO 4251 or EBIO 4280 & EBIO 4281	Biology of Marine Invertebrates and Biology of Marine Invertebrates Lab ¹ Ichthyology and Ichthyology Lab	4
Select two summer courses for no less than three credits each at an approved marine field station ²		6
Total Credit Hours		16

¹ EBIO 2100 Marine Biology (3 c.h.) and EBIO 2230 Oceanography (3 c.h.) are offered only in the spring semester. EBIO 4250 Biology of Marine Invertebrates (4 c.h.) & EBIO 4251 Biology of Marine Invertebrates Lab (0 c.h.) are only offered in the fall semester of odd-numbered years. EBIO 4280 Ichthyology (4 c.h.) & EBIO 4281 Ichthyology Lab (0 c.h.) are only offered in the fall semester of even-numbered years.

² Courses to be completed at the marine field station must be pre-approved for transfer credit by the Marine Biology Advisor before students register for those courses. Please contact the Marine Biology Advisor for assistance in finding and selecting appropriate stations/courses.

Contact

For more information, contact our Marine Biology Advisor **Dr. Tim McLean** (tmclean1@tulane.edu)