

Marine Science (MSMRSC)

Graduate study is organized around a curriculum with three core areas: fish physiology and ecology, ecosystems dynamics, and biogeochemistry. Each of these broad core areas includes specialized topics. Further information is available from the graduate advisor.

Graduate Handbook

Graduate handbook information is updated and maintained by each program. Graduate handbooks are available within each program's office and [online](#). Please contact the program with concerns or questions.

Admission

A prospective student's undergraduate training should include 24 semester hours in one of the life or physical sciences. At least 12 of these hours must be in upper-division work. Adequate preparation in mathematics is expected of all students.

Total hours required: 30

Requirements

Code	Title	Hours
Core courses		12
Hours chosen from: advanced courses in marine science as required by the Graduate Studies Committee or the supervising committee		6
Hours chosen from: coursework outside of the area of specialization selected by the student and approved by the graduate advisor and supervising professor make up the minor or supporting area of the area		6
MNS 698	Thesis	6
Graduate Geosciences Requirements		
Graduate University Requirements		
Total Hours		30