

Undergraduate Majors in Marine Biology and Biology

Core classes (Marine Bio):
 Ecology
 Oceanography
 Biology of Fishes
 Biology of Invertebrates

Undergraduate students usually take classes at GML in their final two years; the core sequence is required only of Marine Biology majors

Undergraduate research opportunities are available to students with Biology faculty at Grice Marine Lab or downtown or at one of the Ft. Johnson partners

Undergraduate students run an active Biology Club, which organizes field trips, environmental and educational events, guest speakers, and social events for students and faculty

The **Biology Department** includes approximately 150 Marine Biology majors and 900 Biology majors

Graduate Program in Marine Biology (GPMB)

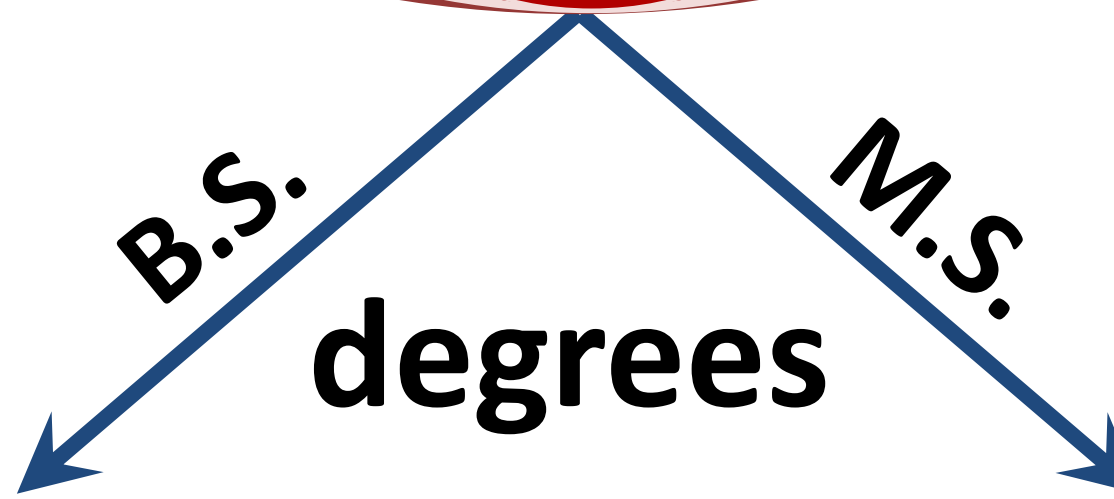
Core classes:
 Biometry
 Marine Ecology
 Physical Oceanography
 Physiology & Cell Biology

Graduate students take 4 core classes and 2 core seminars in their 1st year, plus 2 electives (1 organismal), 1 topical seminar, and 4 thesis credit hours

Master's thesis research is typically done with faculty or adjunct faculty in the GPMB at one of the 5 Ft. Johnson partners

Graduate students run an active Marine Biology Graduate Student Association (MBGSA), which organizes educational, and environmental, and social events, hosts a marine festival, and manages the Green Teaching Garden

The **GPMB** includes 40-50 graduate students and admits approximately 15 new students each year



COLLEGE of CHARLESTON
GRICE MARINE LABORATORY

MUSC
MEDICAL UNIVERSITY of SOUTH CAROLINA

NIST
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