

MAR 106

LIFE IN OUR OCEAN

SOUTHAMPTON CAMPUS

Summer Session 2: August 4- 15, 2025

Dive into the basic concepts of marine biology, the study of the ocean and the diverse life forms that reside in the distinct habitats found there, with an emphasis on community- level relationships and interconnectedness. The course includes extensive discussions on ocean conservation, including threats facing marine life and policy solutions. Designed for an introductory level class for majors or non- science majors.

EXPLORE

Long Island's
beautiful marine
habitats around
Stony Brook
Southampton

EARN

3 CREDITS
IN
2 WEEKS

Optional housing
is available.

ENROLL

- ADVANCED HIGH SCHOOL STUDENTS
- CURRENT UNDERGRAD AND GRADUATE STUDENTS
- VISITING STUDENTS
- PROFESSIONALS

QUESTIONS?

Instructor: Marissa DeBonis, SoMAS Lecturer
marissa.debonis@stonybrook.edu

For enrollment questions/help, contact summerschool@stonybrook.edu



Stony Brook
University



MAR 110 SHARK BIOLOGY & CONSERVATION JULY 22- AUGUST 1, 2025

EARN

**3 CREDITS
IN
2 WEEKS**

Optional housing
is available.

**HANDS ON
LEARNING**

- DATA COLLECTION FOR ONGOING RESEARCH
- DISSECTIONS
- MEET EXPERTS IN THE FIELD
- DIVE INTO THE LATEST SCIENTIFIC FINDINGS

SUMMER SESSION 2: Southampton Campus

Sharks have lived in New York waters for millions of years and play an important role in balancing our intricate marine ecosystems. MAR 110 provides an in-depth exploration of the diversity, biology, and conservation of sharks, focusing on current scientific research and practical skills development.

Open to advanced high school students, current undergraduate and graduate Stony Brook students, visiting students, and professionals.

Students must be at least 16 years old and have completed high school biology.

QUESTIONS?

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