FALL 2022 COURSES

MAR 110: Natural Hazards and the Ocean
Credits: 3
Date/Time/Place: Tues/Thurs, 2:00 pm – 3:15 pm, Science & Engr 115
Instructor: W. Brown

MAR 115: Introduction to Climate Sciences
Credits: 3
Date/Time/Place: Online
Instructor: B. Howes

MAR 515: Geological Oceanography
Credits: 3
Date/Time/Place: Tues/Thurs, 11:00 am – 12:15 pm, SMAST West 204; Synchronous
Online
Instructor: C. Pilskaln

MAR 540: Introduction to Fisheries Science
Credits: 3
Date/Time/Place: Mon/Wed, 9:30 am – 10:45 am, SMAST East 101
Instructor: K. Stokesbury

MAR 544: Stock Assessment of Fishery Resources
Credits: 3
Date/Time/Place: Tues/Thurs, 11:15 am – 12:30 pm, SMAST East 101
Instructor: S. Cadrin
MAR 555: Introduction to Physical Oceanography  
Credits: 3  
Date/Time/Place: Lecture - Tues/Thurs, 3:30 pm – 4:45 pm, SMAST East 102; Rec - Mon 4:00 pm – 5:15 pm; Synchronous Online  
Instructors: G. Cowles and M. Sundermeyer

MAR 558: Waves and Tides  
Credits: 3  
Date/Time/Place: Mon/Wed, 2:00 pm – 3:15 pm, Science & Engr 108  
Instructor: D. MacDonald

MAR 580-01: Special Topics: Fisheries Oceanography: Ecosystem-Based Management Models  
Credits: 3  
Date/Time/Place: Tues/Thurs, 1:00 pm – 2:30 pm, SMAST East 247  
Instructor: G. Fay

MAR 599-01: Special Topics: Fish Behavior, Fishing Gear  
Credits: 3  
Date/Time/Place: Tues, 12:30 pm – 3:00 pm, SMAST East 101, Synchronous Online  
Instructor: P. He

MAR 599-01: Special Topics: Science Communication  
Credits: 3  
Date/Time/Place: Fri, 9:30 am – 12:00 pm, SMAST East 101  
Instructor: G. Fay

MAR 599-05: Special Topics: Introduction to Geo Info System (GIS)  
Credits: 3  
Date/Time/Place: Mon/Wed, 11:15 am – 12:30 pm, SMAST East 247, Synchronous online to Science & Engr 105  
Instructor: S. Lohrenz
MAR 622: Case Studies in Fisheries Science and Management: Offshore Wind Energy and Fisheries  
Credits: 3  
Date/Time/Place: Mon, 11:00 am – 1:30 pm, SMAST East 101  
Instructor: S. Cadrin

MAR 656: Ocean Atmosphere Dynamics  
Credits: 3  
Date/Time/Place: Tues/Thurs, 5:00 pm – 6:15 pm, SMAST East 101  
Instructor: A. Gangopadhyay

MAR 700-01: Graduate Seminar, Estuarine and Ocean Science  
Credits: 1  
Date/Time/Place: Wed, 12:30 pm – 1:30 pm, SMAST East 101/102 and Zoom  
Instructor: M. Sundermeyer

MAR 700-02: Graduate Seminar, Fisheries Oceanography  
Date/Time/Place: Wed, 2:30 pm – 3:30 pm, SMAST East 101/102 and Zoom  
Instructor: P. He

Any eligible student, in consultation with his/her advisor, may register for research credits under MAR 600: Master's Thesis Research, MAR 603: Pre-dissertation Research (before Comprehensive Exam), or MAR 701: Doctoral Dissertation Research (after Comprehensive Exam), which are offered every semester.