

Department of Marine & Coastal Sciences Fall 2022 Course Calendar

Period*	Monday	Tuesday	Wednesday	Thursday	Friday
1 8:30-9:50		11:628:206 TOPICS: Marine Science: Ocean Observing – Glenn, Schofield, Kohut ALAMPI	11:628:100 Oceanography House – Glenn, Kohut, Schofield LIPMAN		
2 10:20-11:40-	11:628:320- Dynaemics of Marine Ecosystems HYBRID- Fuchs, Sikes, Wilkin FS109 11:628:405, 16:712:525 Molec Micro Ocn-Bidle RAB209A 11:628:130 -Sea Monsters-Schofield- ALAMPI	11:628:320- Dynaemics of Marine Ecosystems RECIT HYBRID- Fuchs, Sikes, Wilkin FS109 11:628:363 Oceanographic Methods & Data Analysis: Bio & Chem- Saba, Sherrell ALAMPI 16:712:505 Integrated Ocean Obs 1-Lopez LIPMAN		11:628:320- Dynaemics of Marine Ecosystems HYBRID- Fuchs, Sikes, Wilkin FS109 11:628:405, 16:712:525 Molec Micro Ocn-Bidle RAB209A 11:628:130 -Sea Monsters-Schofield- ALAMPI	16:712:505 - Integ Ocean Obs 1- Lopez- LIPMAN 11:628:309 Fishery Science-Grothues ALAMPI
3 12:10 1:30	11:628:461, 16:712:520 The Biology of Living in the Ocean Water Column Ecosystem – Schofield, Saba ALAMPI 11:628:120, 01:460:120 Intro Ocean- Severmann CDL 110 11:628:221 -Human Interactions with Coastal Oceans – Chant HSB206	11:628:363 (12:10-5:00) Oceanographic Methods & Data Analysis: Bio & Chem – Saba, Sherrell FS303 16:712:510 -Oper Ocean Model 1--Lopez LIPMAN	11:628:451, 16:712:501 Physical Oceanography- Chant, Miller, Jackson HCK 216	11:628:461, 16:712:520 The Biology of Living in the Ocean Water Column Ecosystem – Schofield, Saba ALAMPI 11:628:120, 01:460:120 Intro Ocean-Severmann CDL 110 11:628:221 -Human Interactions with Coastal Oceans – Chant HSB206 11:628:230:03 -Basic Scuba-Miller, D	11:628:309 Fishery Science- Grothues ALAMPI 16:712:510 -Oper Ocean Model 1- Lopez LIPMAN
4 2:00-3:30	11:628:451, 16:712:501 Physical Ocean, RECIT Chant, Miller, Jackson ALAMPI	11:628:363 (12:10-5:00) OMDA: Bio & Chem - Saba, Sherrell FS303 11:670:451, 16:712:552 Remote Sensing of Oceans & Atmosphere - Miller, J; Miller, M., Wilkin ENR223 16:712:545 -DynWind-Glenn- LIPMAN 11:628:476, 16:712:560 History of the Earth System – Falkowski, P.	16:712:561 -Prof Sci Writing-Severman LIPMAN	11:670:451, 16:712:552 Remote Sensing of Oceans & Atmosphere -Miller, J; Miller, M. Wilkin ENR 223 16:712:545 -Dynamic Wind Speed-Glenn LIPMAN 11:628:476, 16:712:560 History of the Earth System – Falkowski, P	11:628:451, 16:712:501 Physical Oceanography, Chant, Miller, Jackson HCK 216
5 3:50-5:10		11:628:230-01 Basic Scuba Miller, D WERBLIN-PERIOD 4	16:712:561 -Prof Sci Writing-Severman LIPMAN		
6 5:40-7:00	11:628:346: Scientific Diving II (5:00-8:00) Miller, D WERBLIN		11:628:230-02 BASIC SCUBA – Miller, D. WERBLIN		
7 7:30-8:50	11:628:346 Sci Diving Miller WERBLIN				

11:628:497 – Problems in Marine and Coastal Sciences

11:628:120:90– Intro Oceanology section 2
(ONLINE)Asynch-Monroe

16:712:507-Field Method-Moved to Summer session

16:712:509-Software Bootcamp-BA

16:712:514 ICP Spectroscopy-ONLINE BA

16:712:693-Indep Study In Ocean

16:712:701-Research Ocean

16:712:811-Grad Fellowship

16:712:844-Research Internship

16:712:866-GA; 16:712:877-TA