As of February 22, 2023
2023-2024 Degree Map: B.S. Marine Science - Oceanography
School of Natural Sciences & Mathematics | Stockton University
USC1 – 240 | (609) 652-4546

This is a suggested plan of study for completion of this degree program. The goal of a Degree Map is to ensure that
students graduate with no greater than 128 credits and in four years.

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Program Specific Notes
• (C-) = Students must earn a grade of C- or higher to be able to take higher-level courses.
• 1 At Stockton, Chemistry I and IV are 'General Chemistry’ while CHEM II and CHEM III
are ‘Organic Chemistry’, thereby students may proceed to CHEM II or CHEM IV after
taking CHEM I with lab.
• 2 Courses offered in Fall vs Spring. Some of our courses are offered on a predictable
rotation, and you can use this information to plan ahead. This list does NOT include all
MARS courses. You should consult the course listings for other courses that are offered at
varied schedules.
• Offered Both Semesters: BIOL 2100 Ecology (Attribute: Q2), MARS 1300
Introduction to Oceanography, MARS 2200 Marine Science Seminar, MARS 3105
Biostatistics I (Attribute: Q1), MARS 3300 Invertebrate Zoology.
• Offered Fall Only: MARS 1200 Introduction to Marine Biology, MARS 3309 Coastal
Oceanography, MARS 3335 Marine Botany (Attribute: W2), MARS 3340 Introduction
to Ichthyology, GEOL 2110/2115 Marine Geology.
• Offered Spring Only: MARS 2200 Marine Biology Methods and Analysis (Attribute:
Q2), MARS 2300 Oceanographic Methods, , MARS 3307 Fisheries Science &
Management, MARS 3361/3365 Global Ocean Basins (Attribute: Q2), MARS 3420
Biological Oceanography (Attribute: W2), MARS 3489 Marine Mammalogy.
• Offered Odd Year Fall semesters (Fall 2019, Fall 2021, etc.): MARS 3107 Data
Methods in Marine Science. Bfe3365[(B)-3 TV4 (6.003 Tc Tw 1 vM,1t0.6 ()1E5R0 Tdf
0 1 vM,1t0.6 (ed Od  (Y)2 (eF)1 (al)-2 (l)-2 (s)-1 (e)4 (m)-6rFcttt87 (a)41 (A)2 (R)-3 (S)-4 (3300)-10 (I)13 (nve)4 (r)-7 (t)-2 4 (l)-ce.