Plan of Study and check list students entering 2023 Bachelor of Arts in Marine Sciences

Total credits it this POS = 93 - 99; 120 required for graduation

1000-level STEM requirements (33 – 34 credits)

BIOL 1107 and 1108
CHEM 1124Q, 1125Q, and 1126Q or CHEM 1127Q and 1128Q
MATH 1060Q and 1110Q or MATH 1060Q and 1071Q
PHYS 1201Q or PHYS 1401Q
MARN 1002 or MARN 1003
STAT 11000 or other course in data and

_____ STAT 1100Q or other course in data analysis and interpretation approved by the department

Marine Sciences Core (17 credits) spring/fall

MARN 2801W	•	MARN 3001 (F)
MARN 3002	(S)	MARN 4001 (F)
MARN 4002	(S)	

Major electives (12 credits)

Any Four courses must be chosen from the following list of electives. Students may be able to use MARN 3893, MARN 4893, MARN 4895, MARN 4898 or other MARN courses towards these electives with prior approval of the Department Head.

(physical, geological and chemical)

MARN 3000E	MARN 3060
MARN 3061	MARN 3230
MARN 4030W	MARN 4050
MARN 4060	MARN 4066
MARN 4202Q	
(biological)	

MARN 3012	MARN 3014
MARN 3015	MARN 3016
MARN 3017	MARN 3030
MARN 3811	MARN 3812
MARN 4010	MARN 4018
MARN 4210Q	

Substitute courses, if any:

Related Area Courses (12 credits)

In consultation with their faculty advisor, students choose 4 related area courses appropriate to their interests from social sciences that address human interaction with the environment, or other STEM departments; 2000 level and above. The department maintains a list of courses acceptable for this requirement and many are listed in Student Admin.

1.	
2.	
3.	
4.	

_____ 45 credits at the 2000-level or above (minimum)

_____ 120 credits total (minimum)

Additional CLAS requirements Content Area (CA) Courses (min. of 8 different departments; **18 - 24** credits) **Need 5** CA 1 courses: CA 1A _____ CA 1B_____ CA 1C ____ CA 1D ____ CA 1A-E _____

2 from group 2 and group 4:

CA 2 CA	۹ 2
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estic <i>or</i> int'l
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a second "W" course (3 credits)