IAJOR REQUIREMENTS/BIOLOGY	nce in Marine and Environmental Biology and Policy	Credits
AJOR REQUIREMENTS/BIOLOGT	- MEDF. 32 Greats (a)	Credits
	BY109: Intro to Biodiversity & Evolution	4.0
	BY110: Intro to Cell & Molecular Biology	4.0
	BY205: Zoology	3.0
	BY214: Botany	3.0
	BY303: Biological Oceanography	3.0
	BY340: Ecology	4.0
	BY342: Coastal Zone Management	3.0
	BY441: Principles of Marine Biology	4.0
	BY442: Natural Resource Conservation & Management	3.0
	BY495: Senior Seminar	1.0
EBP ELECTIVES: 17 Credits		Credits
Choose 17 Credits from	MEBP Elective	
courses designated with the COURSE*TYPE	MEBP Elective	
MEBP		
	MEBP Elective	17.0
EQUIREMENTS OUTSIDE MAJOR:	28 Credits	Credits
	MA115: Math Models in Biology	
or	MA116: Calculus for Biology	
	MA125: Calculus with Analytic Geometry I	3.0
Si.	W/1120. Calculate Will Fill Harry to Coometry F	0.0
	MA151: Statistics with Applications	3.0
	CE111: General Chemistry	3.0
	CE111L: General Chemistry Lab	1.0
	CE112: General Chemistry	3.0
	CE112L: General Chemistry Lab	1.0
	CE220: Environmental Chemistry	4.0
	PH105: Physics for the Life Sciences	3.0
	PH105L: Physics for the Life Sciences Lab	1.0
	IT102: Information Technology for Scientists	3.0
		3.0
REE ELECTIVES: 18 Credits	IT102: Information Technology for Scientists	
REE ELECTIVES: 18 Credits	IT102: Information Technology for Scientists	3.0
REE ELECTIVES: 18 Credits	IT102: Information Technology for Scientists	3.0  Credits
REE ELECTIVES: 18 Credits	IT102: Information Technology for Scientists	3.0  Credits
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REE ELECTIVES: 18 Credits	IT102: Information Technology for Scientists	3.0  Credits

Bachelor of Science in Marine and Environmental Biology and Policy				
GENERAL EDUCATION REQUI	REME	NTS: 33 Credits	Credits	
First Year Seminar		FY-101: First Year Seminar *(Select Section "BY")	3.0	
Reading and Writing		EN101: College Composition I EN102: College Composition II	3.0 3.0	
Mathematics		Fulfilled in Outside Major Requirements with MA115, MA116, MA125, or MA151	0.0	
Natural Sciences		Fulfilled in Major Requirements with required BY courses	0.0	
Literature		3 Credits from courses designated with Course*Type: LIT	3.0	
Aesthetics and Creativity		3 Credits from Art, Music, Theatre, or Dance	3.0	
Technological Literacy		Fulfilled in Outside Major Requirements with IT102	0.0	
Reasoned Oral Discourse		Fulfilled in Major Requirements with BY441, and BY495	0.0	
Historical Perspective		3 Credits from courses designated with Course*Type: HS.SV	3.0	
Social Science		3 Credits from courses designated with Course*Type: SS.SV	3.0	
Historical Perspective/Social Sciences	or	3 Credits from courses designated with Course*Type: HS.SV 3 Credits from courses designated with Course*Type: SS.SV	3.0	
Interdisciplinary Perspectives		3 Credits from courses designated with Course*Type: ISP	3.0	
Cultural Diversity and Global Understanding or Foreign Language		3 Credits from courses designated with Course*Type: CD 3 Credits from courses designated with Course*Type: GU 6 Credits from the SAME foreign language	6.0	
Experiential Education		One course designated with Course*Type: EX	0.0	
Writing Intensive		Two courses from Biology (BY) designated with Course*Type: WT	0.0 0.0	

Minimum Credits for Bachelor of Science in Marine and Environmental Biology and Policy = 128.0

## NOTES:

<sup>\* 58</sup> credits must be completed at the 200 level or higher.