

Primary major determines if the degree will be a BS or BA. Marine Biology and Ecology primary major with Marine Affairs additional major = BS degree Marine Affairs primary and Marine Biology and Ecology additional = BA degree

RSMR - RSMA Student: _____ ID# _____

COURSE		CR/Term
WRS		
WRS 105		3
WRS 106 OR 107		3

Cognate		CR/Term
HUM		3
HUM		3
HUM		3

Earn 9 cr from among an Arts & Humanities Cognate of choice

MTH		CR/Term
MTH 141/161/171		4
MTH 162/172		4
Stats		3

Calculus I must be passed with a grade of "C-" or higher

STATS: MSC 204, MTH224, PSY292, BIL511

CHM		CR/Term
CHM 121		4
CHM 221		4

Principles of Chemistry must be passed with grade of "C-" or higher

BIL		CR/Term
BIL 150		4
BIL 151		1
BIL 160		4
BIL 161		1
BIL 255		3

BIL150 and 160 must be passed with a grade of "C-" or higher

ECO		CR/Term
ECO 211		3

PHY		CR/Term
PHY	201	4
PHY	106	1
PHY	202	4
PHY	108	1

	OR	221	3	OR	101	4
		222	3		106	1
		223	3		102	4
		224 or 225	1		108	1

MSC/MBE		
MSC 111		3
MSC 112		1
MSC 217		3
MBE 230		3
MBE 232		1
MBE 306*/366/MSC422		3
MBE 307*		3
MBE 308*		3
MBE 310 or MSC 340		3
MSC 313 or MSC 314		3
MBE 329 OR MBE 323		3
MSC 345		3
MSC 460		3

*Equivalent BIL course with permission

MarineBiology and Ecology Electives		

16 credits of MBE electives at the 300+ level or higher must include research (SWS 17cr, study abroad, or 3cr 411 and 1cr 412)

Marine Affairs Electives		

16 credits of Marine Affairs electives, at least 13 must be 300+ level or higher

People and Society Minor		

APY, ECO, ECS, INS, LAS, POL or an approved major from COM or BUS

Min. 120 Cr.	
Req. satisfied for maj./min.	
Meets min. GPA for maj./min.	
"I" grades	
Any illegal repeats	

ADDITIONAL MAJORS/MINORS: _____

Notes:

