

# MARINE BIOLOGY MAJOR BA DEGREE

## FRESHMAN YEAR (odd)

<i>Fall</i>		<i>Spring</i>	
FDS	1	SSSC 100 (SOCgen ed)	3
SCI 100 (SCIgen ed)	3	PLS (PEgen ed)	2
BIO 141 (Intro) (A)	4	BIO 142 (Intro) (A)	4
CHE 151 (C)	5	CHE 152 (C)	5
MAT 143 (C)	4	MAT 142 (C)	4
	17		18

## SOPHOMORE YEAR (even)

<i>Fall</i>		<i>Spring</i>	
MAT 241or235 (calc or stats)	4	MSC 239 (Oceanog) A	4
BIO 245 (genetics) (A)	4	BIO 223 (ecology) (A)	4
SPA/FRE 131 (HUMgen ed)	3	SPA/FRE 132 (HUMgen ed)	3
BIO 349 (aquatic plant)	4	MSC 111 (diving) D	1
COM 119 (HUMgen ed)	3	COM 120 (HUMgen ed)	3
	18		15

## JUNIOR YEAR (odd)

<i>Fall</i>		<i>Spring</i>	
BIO 397 (JSS)	0.5	BIO 398 (JSS)	0.5
PHY 211 (physics)	4	PHY 212 (physics)	4
BIO 360 (molec) A	4	SOC elective (SOC gen ed)	3
SPA/FRE 231 (HUMgen ed)	3	ENG 201 (HUMgen ed)	3
MBI 222 (ich)	4	HUM 115 (HUMgen ed)	3
ENG 120 (HUMgen ed)	3	MSC 211 (res diving)	2
	17.5		16.5

## SENIOR YEAR (even)

<i>Fall</i>		<i>Spring</i>	
MBI 497 (SSS)	1	SCI 497 or MBI 498 (SSS)	1
MBI 220 (invert) B	5	MBI 424 (Marine Ecol)	4
ENG 201 (HUMgen ed)	3	PHI 200 (HUMgen ed)	3
ENG 261 (HUMgen ed)	3	ENG 262 (HUMgen ed)	3
SOC Elective (SOCgen ed)	3		2
	15		4
			17

	elective	required	total
Humanities	8	12 COM 101/102/201, HUM115 12 FRE/SPA 131/132/231, SPE115 6 ENG261/262	38
Social Science	9	3 SSC100	12
PE	0	2 PLS	2

problems: does not include recommended calculus (though this could replace recommended organic chem)