## Suggested graduation plan: MARINE & COASTAL MANAGEMENT (Gen Ed Program, Effective Fall 2016)

Year 1 in ENSP	Fall			Spring			Summer				
DENICHAADKC:	Course	Cr	Grade	Course	Cr	Grade	Course	Cr	Grade		
BENCHMARKS:	ENSP 101 (NS)	3		ENSP 102 (SH1)	3						
By the end of Term 2 in ENSP, you	GEOG140 (IS 1)	3		BSCI 160/161	4						
must complete:	MATH 120 or 140	4		GEOG 201/211	4						
ENSP101 <b>or</b> ENSP 102 MATH 140	Oral Comm (OC)	3		ENGL 101 (AW)	3		Winter				
And <i>two</i> of:	Scholarship in	3		Elective	3		Course	Cr	Grade		
AREC240 (HS2) <u>or</u>	Practice (SP1)										
AREC241 (IS) <u>or</u> ECON200 (HS2)											
BSCI 160/161	Sem credits	16		Sem credits	17		Sem credits				
CHEM 131/132 ENSP Earth Science with lab	Total credits			Total credits			Total credits				
Year 2 in ENSP	Fall			Spring			Summer				
	Course	Cr	Grade	Course	Cr	Grade	Course	Cr	Grade		
By the end of Term 4, an ENSP major would need to complete:	CHEM 131/132	4		CHEM 231/232 **	3-4						
ENSP101 <i>and</i> ENSP102	,			or Elective							
Calculus Two ENSP Core Lab Sciences	AOSC 200/201 (IS	4		ECON200 or	4						
And:	2)			AREC240 (SH2) or							
Policy students must complete all of:				AREC241 (IS)							
AREC240 (if required by the concent.)	Humanities (HU1)	3		Understanding Pl	3						
Statistics				Societies (UP1)							
<u>Wildlife Ecology and Management</u> and <u>prospective Biodiversity</u> and Conservation Biology students must complete <i>all</i> of:	MATH141 or Elective **	3-4		GEOG306 (AR)	3		Winter _				
BSCI207 <u>or</u> BSCI222	Licetive			Humanities (HU2)	3		Course	Cr	Grade		
CHEM 231/232 PHYS 121 <u>or</u> Calculus II				riamanices (1102)							
Other Science students must complete all of:	Sem credits	14-		Sem credits	15-		Sem credits				
Calculus II <u>or</u> req'd Earth Sci		15			16						
CHEM 231/232 <u>or</u> req'd Earth Sci PHYS 121 <u>or</u> PHYS141 <u>or</u> req'd Life Sci	Total credits			Total credits			Total credits				
Year 3 in ENSP	Fall			Spring			Summer				
	Course	Cr	Grade	Course	Cr	Grade	Course	Cr	Grade		
If you have not already done so,	ENST 450 **	3		AOSC 375	3		Internship				
start gaining career-related experience in earnest. Explore:	Rest Elect – 1	3		GEOG 441	3						
ENSP386 internships	Elective	3		ENSP 342	3						
Career Center offerings	GEOG 373	3		GEOG272	3		Winter		l		
Volunteering, esp. if you hold	Applied Sci & Pol	3		Understanding Pl	3		Course	Cr	Grade		
a demanding part-time job	Applied 3cl & Fol	3		Societies (UP2)			Course	<u> </u>	Grade		
Study Abroad				300101103 (01 2)							
If you are considering post-	Sem credits	15		Sem credits	15		Sem credits				
graduate study, begin talking with:	Total credits			Total credits			Total credits				
relevant faculty members the campus Pre-Law advisor	Total creats			rotal di calto			rotar creates				
the National Scholarships											
Office											
									Summer		
Year 4 in ENSP	Fall			Spring			Summer				
Year 4 in ENSP	Fall	Cr	Grade	Spring	Cr	Grade	Summer Course	Cr	Grade		
Year 4 in ENSP  If possible, limit your last semester		Cr 3	Grade		Cr 3	Grade		Cr	Grade		
Year 4 in ENSP  If possible, limit your last semester to 12 credits. Job-hunting is like	Course		Grade	Course		Grade		Cr	Grade		
Year 4 in ENSP  If possible, limit your last semester to 12 credits. Job-hunting is like having another class!	Course Rest Elect – 2	3	Grade	Course ENSP 400 (SP2)	3	Grade		Cr	Grade		
Year 4 in ENSP  If possible, limit your last semester to 12 credits. Job-hunting is like having another class!  Continue to challenge yourself with	Course  Rest Elect – 2  Rest Elect – 3	3	Grade	Course ENSP 400 (SP2) Rest Elect – 4	3	Grade	Course		Grade		
Year 4 in ENSP  If possible, limit your last semester to 12 credits. Job-hunting is like having another class!  Continue to challenge yourself with 300-, 400- and graduate-level (if	Course  Rest Elect – 2  Rest Elect – 3  ENSP 386	3 3 3	Grade	Course ENSP 400 (SP2) Rest Elect – 4 Rest Elect – 5	3 3 3	Grade			Grade		
Year 4 in ENSP  If possible, limit your last semester to 12 credits. Job-hunting is like having another class!  Continue to challenge yourself with 300-, 400- and graduate-level (if eligible) coursework.	Course  Rest Elect – 2  Rest Elect – 3  ENSP 386  Professional	3 3 3	Grade	Course ENSP 400 (SP2) Rest Elect – 4 Rest Elect – 5	3 3 3	Grade	Course		Grade		
Year 4 in ENSP  If possible, limit your last semester to 12 credits. Job-hunting is like having another class!  Continue to challenge yourself with 300-, 400- and graduate-level (if eligible) coursework.  Participate in Career Center and	Course  Rest Elect – 2  Rest Elect – 3  ENSP 386  Professional Writing (PW)	3 3 3 3	Grade	Course ENSP 400 (SP2) Rest Elect – 4 Rest Elect – 5 Elective	3 3 3 3	Grade	Course Winter _				
Year 4 in ENSP  If possible, limit your last semester to 12 credits. Job-hunting is like having another class!  Continue to challenge yourself with 300-, 400- and graduate-level (if eligible) coursework.  Participate in Career Center and activities related to job-hunting	Course  Rest Elect – 2  Rest Elect – 3  ENSP 386  Professional Writing (PW)  PHYS 161/174 or Elective **	3 3 3 3	Grade	Course ENSP 400 (SP2) Rest Elect – 4 Rest Elect – 5 Elective	3 3 3 3	Grade	Course Winter _				
Year 4 in ENSP  If possible, limit your last semester to 12 credits. Job-hunting is like having another class!  Continue to challenge yourself with 300-, 400- and graduate-level (if eligible) coursework.  Participate in Career Center and	Course  Rest Elect – 2  Rest Elect – 3  ENSP 386  Professional Writing (PW)  PHYS 161/174 or	3 3 3 3	Grade	Course ENSP 400 (SP2) Rest Elect – 4 Rest Elect – 5 Elective	3 3 3 3	Grade	Course Winter _				

- AOSC375, ENST450, and GEOG441 are offered on varying schedules; please plan to take them ASAP so that if their semesters-offered change, you will not be penalized.
- Students planning to attend graduate school in Marine Science or Physical Oceanography should plan to take MATH 141, CHEM 231/232, and PHYS 161/174. See your academic advisor for additional recommendations.