

**Suggested graduation plan: SOIL, WATER, AND LAND RESOURCES** (Gen Ed Program, Effective Fall 2016)

Year 1 in ENSP	Fall _____			Spring _____			Summer _____			
<b>BENCHMARKS:</b> By the end of Term 2 in ENSP, you must complete: _____ ENSP101 <b>or</b> _____ ENSP 102 _____ MATH 120 <b>or</b> 140 And <b>two</b> of: _____ AREC240 (HS2) <b>or</b> AREC241 (IS) <b>or</b> ECON200 (HS2) _____ BSCI 160/161 _____ CHEM 131/132 _____ ENSP Earth Science with lab	Course	Cr	Grade	Course	Cr	Grade	Course	Cr	Grade	
	MATH 120 or 220	3			CHEM 131/132	4				
	ENSP 101	3			ENSP 102 (HS1)	3				
	GEOL 100/110 <b>or</b> GEOG 201/211	4			BSCI 160/161	4				
	Humanities (HU1)	3			Understanding Plural Societies (UP1)	3		<b>Winter _____</b>		
	Oral Comm (OC)	3			ENGL 101 (AW)	3		Course	Cr	Grade
	<b>Sem credits</b>	<b>16</b>			<b>Sem credits</b>	<b>17</b>		<b>Sem credits</b>		
<b>Total credits</b>				<b>Total credits</b>			<b>Total credits</b>			
Year 2 in ENSP	Fall _____			Spring _____			Summer _____			
By the end of Term 4, an ENSP major would need to complete: _____ ENSP101 <b>and</b> ENSP102 _____ Calculus _____ <b>Two</b> ENSP Core Lab Sciences And: <b>Policy</b> students must complete <b>all</b> of: _____ AREC240 (if required by the concent.) _____ Statistics <b>Wildlife Ecology and Management and prospective Biodiversity</b> and Conservation Biology students must complete <b>all</b> of: _____ BSCI207 <b>or</b> BSCI222 _____ CHEM 231/232 _____ PHYS 121 <b>or</b> Calculus II <b>Other Science</b> students must complete <b>all</b> of: _____ Calculus II <b>or</b> req'd Earth Sci _____ CHEM 231/232 <b>or</b> req'd Earth Sci _____ PHYS 121 <b>or</b> PHYS141 <b>or</b> req'd Life Sci	Course	Cr	Grade	Course	Cr	Grade	Course	Cr	Grade	
	Elec or MATH 121 or 221*	3			Elec or CHEM231/232*	4				
	ENST 200	4			AREC240 (HS2) or AREC241 (IS)	4				
	I-Series (IS 1)	3			Skill dev – 1	3				
	Humanities (HU2)	3			GEOG306	3		<b>Winter _____</b>		
	(UP2 or CC)	3			Scholarship in Practice (SP1)	3		Course	Cr	Grade
	<b>Sem credits</b>	<b>16</b>			<b>Sem credits</b>	<b>16</b>		<b>Sem credits</b>		
<b>Total credits</b>				<b>Total credits</b>			<b>Total credits</b>			
Year 3 in ENSP	Fall _____			Spring _____			Summer _____			
If you have not already done so, start gaining career-related experience in earnest. Explore: _____ ENSP386 internships _____ Career Center offerings _____ Volunteering, esp. if you hold a demanding part-time job _____ Study Abroad If you are considering post-graduate study, begin talking with: _____ relevant faculty members _____ the campus Pre-Law advisor _____ the National Scholarships Office	Course	Cr	Grade	Course	Cr	Grade	Course	Cr	Grade	
	Elec or CHEM 241/242*	3-4			Depth – 1	3		Internship		
	GEOL 452 <b>or</b> ENST 417 <b>or</b> GEOL 451	3			I-Series (IS 2)	3				
	Skill dev – 2	3			Rest elective – 2	3				
	ELECTIVE	3			GEOL 340 <b>or</b> GEOG 340	4 3		<b>Winter _____</b>		
	GEOG373 (Rest elective – 1)	3			GEOG372	3		Course	Cr	Grade
	<b>Sem credits</b>	<b>15</b>			<b>Sem credits</b>	<b>16</b>		<b>Sem credits</b>		
<b>Total credits</b>				<b>Total credits</b>			<b>Total credits</b>			
Year 4 in ENSP	Fall _____			Spring _____			Summer _____			
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 and graduate school exploration.	Course	Cr	Grade	Course	Cr	Grade	Course	Cr	Grade	
	Elec or PHYS 121*	3-4			Elec or PHYS 122*	3-4				
	ENSP 400 (SP2)	3			Depth – 2	3				
	ENSP 386	3			Applied Sci & Pol	3				
	Rest elective – 3	3			ELECTIVE	3		<b>Winter _____</b>		
	Prof Writing (PW)	3						Course	Cr	Grade
	<b>Sem credits</b>	<b>15</b>			<b>Sem credits</b>	<b>12</b>		<b>Sem credits</b>		
<b>Total credits</b>				<b>Total credits</b>			<b>Total credits</b>			

\* Students planning to attend graduate school in Soil or Agricultural Sciences should take MATH121 or 221, CHEM231/232, CHEM 241/242, PHYS121, PHYS122