## **ENSP "Undeclared": general lower level courses**

All ENSP students, regardless of concentration, are required to take a set of lower-level classes ("ENSP Core"). Prepare to take courses from the list of requirements below. Most, if not all of these courses will work across multiple ENSP concentrations.

## Students should be ready to declare a concentration by 40 cumulative credits earned (if not sooner!).

ENSP "Core" Courses				<b>General Education Courses</b>		
Students must earn $\underline{C}$ - or higher in all courses used for ENSP Core and				Fundamental Studies (15 credits)		
C	oncentration requirements.			Fundamental Studies	s (15 creaits)	
Course	Title	Offered	Complete	Requirements	Course	Complete
All:				Academic Writing (AW)		
ENSP101 (NS),	Intro to Env Science	Fa				
ENSP102 (HS), and	Intro to Env Policy	Sp		Professional Writing (PW)		
ENSP400 (SP)	Senior Capstone	Fa,Sp		Oral Communication (OC)		
Applied Science				Math (MA)	ENSP Calc	
and Policy (pick one)				Analytical Reasoning (AR)	ENSP Stats	
ENSP305,	Applied Quant. Methods	Sp				
ENSP330	Environmental Law	Fa, Sp				
ENSP340,	Sci, Ethics, Law: Water	Fa				
ENSP342, or	Oceans: Integ. Policy	Sp		Distributive Studies	(25 credits)	
ENSP350	Energy & Science	TBA		Requirements	Course	Complet
				Natural Sciences w/Lab (NL)	ENSP Lab Sci	Complet
Calculus (pick one)	Elementery Calculus	Fa,Sp,Su				
MATH120 (MA) <i>or</i>	Elementary Calculus Calc. I (recommended)	Fa,Sp,Su Fa,Sp,Su		Natural Science (NS)	ENSP 101	
MATH140 (MA)**	Cale. I (recommended)	Tu,op,ou		History and/or Social Sci (HS1)	ENSP 102	
Statistics (pick one)	Internation Discussion	Eo W.C.			EINSP 102	
BIOM301 (AR),	Intro to Biometrics	Fa,W,Sp Fa, Sp		History and/or Social Sci (HS2)		L
ECON230,	Applied Econ Statistics	Fa, Sp Fa,Sp,Su,		Humanities (HU1)		
GEOG306 (AR,)	Intro to Quant Methods	W		Humanities (HU2)		
PSYC200 (AR), or	Stat Methods in Psyc	Fa,Sp,Su		Scholarship in Practice (SP, major)	ENSP 400	
SOCY201 (AR)	Intro to Stats for Socio	Fa,Sp,Su		Scholarship in Practice (SP, non-major	)	
below. However, for son	website for details you will choose (4) course ne concentrations, specific of te for more information (see	courses are a	required.	* May double-count with Distributive Requirements I- Series (IS) I- Series (IS)	Studies Course	Complet
below. However, for son Refer to the ENSP websit section). <b>Biology</b>	you will choose (4) course ne concentrations, specific of te for more information (see	courses are 1 e: Concentra	required.	Requirements I- Series (IS)		Complet
below. However, for son	you will choose (4) course ne concentrations, specific	courses are a	required.	Requirements I- Series (IS) I- Series (IS)	Course	Complete
below. However, for son Refer to the ENSP websit section). Biology BSCI160/161 (NL) Chemistry	you will choose (4) course ne concentrations, specific of te for more information (see Ecology & Evolution/Lab	courses are 1 e: Concentra Fa,Sp,Su	required.	Requirements I- Series (IS)	Course	Complet
below. However, for son Refer to the ENSP websit section). Biology BSCI160/161 (NL) Chemistry CHEM131/132 (NL)	you will choose (4) course ne concentrations, specific of te for more information (see	courses are 1 e: Concentra	required.	Requirements I- Series (IS) I- Series (IS)	Course	Complet
below. However, for son Refer to the ENSP websit section). Biology BSCI160/161 (NL) Chemistry CHEM131/132 (NL) Earth Sci (pick one)	you will choose (4) course ne concentrations, specific of te for more information (see Ecology & Evolution/Lab Gen Chemistry I/Lab	courses are 1 e: Concentra Fa,Sp,Su	required.	Requirements I- Series (IS) I- Series (IS) Diversity (4-6 c	Course	
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below. However, for son Refer to the ENSP websit section). Biology BSCI160/161 (NL) Chemistry CHEM131/132 (NL) Earth Sci (pick one) AOSC200/201 (NL), ENST200 (NL), GEOG201/211 (NL), GEOL100/110 (NL), or	you will choose (4) course ne concentrations, specific of te for more information (see Ecology & Evolution/Lab Gen Chemistry I/Lab Weather & Climate/Lab Fund of Soil Science Geog Environ Sys/Lab* Physical Geology/Lab	Fa,Sp,Su Fa,Sp,Su Fa,Sp,Su Fa,Sp Fa Fa Fa,Sp,Su Fa,Sp,Su Fa,Sp,Su	required.	Requirements         I- Series (IS)         I- Series (IS)         Diversity (4-6 c         * May double-count with Distributive         Requirements         Understanding Plural Societies (UP)	Course	
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below. However, for son Refer to the ENSP websit section). Biology BSCI160/161 (NL) Chemistry CHEM131/132 (NL) Earth Sci (pick one) AOSC200/201 (NL), ENST200 (NL), GEOG201/211 (NL), GEOL100/110 (NL), or GEOL120/110	you will choose (4) course ne concentrations, specific of te for more information (see Ecology & Evolution/Lab Gen Chemistry I/Lab Weather & Climate/Lab Fund of Soil Science Geog Environ Sys/Lab* Physical Geology/Lab Environmental Geology	Fa,Sp,Su Fa,Sp,Su Fa,Sp,Su Fa,Sp Fa Fa Fa,Sp,Su Fa,Sp,Su Fa,Sp,Su	required.	Requirements         I- Series (IS)         I- Series (IS)         Diversity (4-6 c         * May double-count with Distributive         Requirements         Understanding Plural Societies (UP)         Understanding Plural Societies (UP)	Course	
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