

<b>ENVIRONMENTAL STUDIES – BA, Sustainability Track (120 hours) Effective 2017</b>		
NAME	PID	Optional 2 <sup>nd</sup> Major or Minor

**FOUNDATIONS**

English Comp. and Rhetoric	Foreign Language* HSFL(s)		Quant. Reas. (QR)	Lifetime Fitness (LFIT)
	1.	3.	MATH 152 or MATH 231	
	2.	4.		

\* Through Level 3

**APPROACHES**

Phys. and Life Sciences (PL/PX)	Social and Behavioral Sciences **	Humanities/Fine Arts
	Hist. Analysis (HS):	Vis. & Perf. Arts (VP):
w/lab	Soc. Sci./Hist. Analysis (SS/HS): <b>ENEC 201</b>	Literary Arts (LA):
	Soc. Sci./Hist. Analysis (SS/HS): <b>ECON 101</b>	Phil. Reasoning (PH): ****

\*\* From at least two departments

\*\*\*\* ENEC 325, COMM/ENEC 375 (CI), or PHIL/ENEC 368 recommended

**CONNECTIONS**

Communication Int. (CI)	Quant. Int. (QI) or 2nd Quant. Reas. (QR)	Experiential Ed. (EE)	Global Issues (GL)
		<b>ENEC 698</b>	<b>ENEC 201</b>
US Diversity (US)	North Atlantic World (NA)	World before 1750 (WB)	Beyond the NA (BN)

**SUPPLEMENTAL EDUCATION** Cannot be a course from the major department or any course used to satisfy major requirements. May only double with Connections. A second major or minor, once completed, meets Supplemental Ed. **Courses must be 3 hours or more.**

<input type="checkbox"/> Distributive <input type="checkbox"/> Integrative	1. >199	2. >199	3. >199
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**MAJOR/MINOR/ELECTIVES**

ENVIRONMENTAL STUDIES (11 courses) ¥					
Core Requirements					
ENEC 201 (4)	(##)				
ENEC 307 (3)	(##)				
ENEC 330 (3)	(##)				
ENEC 698 (3) Capstone	Additional Requirements				
(#)	ECON 101				
(#)	MATH 152 or MATH 231				
(#)					

¥ 18 hours ≥ C (not C-) required in major core and concentration.

(#) Two courses from one skill area and one additional course from a second skill (see page two for list of skill areas and courses)

(##) One course from each of the Pillars of Sustainability, plus one additional course at ≥300 level in any pillar (see page two for Pillars of Sustainability areas and courses)

Recommended courses are ENEC 202 (PX), ECON 400 (QI) and one of the following PH courses: ENEC 325, COMM/ENEC 375 (CI), or PHIL/ENEC 368.

Remaining courses after this term:	Hours to be deducted:	Hours Tally:	Notes:
___ Foundations	Repeated courses	Hours to date: _____	
___ Approaches	HSFL	Hours in progress _____	
___ Connections	Online courses > 24	Pending Study Abroad* _____	
___ Supplemental	Other	Subtotal _____	
___ (hrs C___)	Professional School >	Hours deducted _____	
___ (hrs C___)	Hours in subject (BA) > 45	Hours after this term _____	
___ (hrs C___)	Total	Hours remaining to grad _____	
___ Requirements subtotal		Semesters left _____	
___ Total			
		<i>*Pending study abroad hours may differ from hours earned.</i>	

This tally assumes successful completion of presently enrolled courses (not AB or IN), and it does not account for all possible overlaps

## **Environmental Studies Skill Areas**

**Basic Sciences** (CHEM 101+101L and CHEM 102 + 102L; PHYS 114/115; or BIOL 101+101L and 201)

**Communications and Research** (COMM/ENEC 375, ENEC 393 or 493 or 593, 395 or 396; 491, 492, 693H or 694H; MEJO/ENEC 565; PLCY 305)

**GIS and Remote Sensing** (ANTH 419; ENEC 479; ENVR 468; GEOG 370, 477, 491, 592; GEOL/MASC 483)

**Analytics** (STOR 305, 455, 556; COMP 110 or 116, 401; INLS 161, 201, 382)

## **Environmental Studies Pillars of Sustainability**

**Equity** (ANTH 306, 439, 539; ENEC 325, 350, 351; GEOG 470, 480; PHIL/ENEC 368; PLAN 247, 574, 637, 638; SOCI 274)

**Economics** (BUSI 507, ECON 400; ENEC 309, 380, 485, 580; ENEC/BUSI 463; PLCY 475)

**Environment** (ENEC 202, 304, 324 and 324L, 370, 405, 420, 431, 462, 471, 482, 489; ENEC/BIOL 256; GEOG 441; GEOG/ENEC 264, 451; GEOL 215; MASC/ENEC 220, 448; MASC 433, 441, 444; PHYS 131; PLAN 547; PLCY/ENEC/ENVR/PLAN 585, 686)

May 11, 2017