

Environmental Science and Policy: Environment and Agriculture (2299T) - Four Year Academic Plan

Year 1	Fall	Spring
Benchmark Requirements Completed by 2 semesters ENSP101 or 102 MATH220 or 140 And two of AREC240 or ECON200; BSCI160/161; CHEM131/132; or ENST200	ENSP101 (NS) 3	ENSP102 (HS) 3
	MATH120 (AR) 3	AREC240 (HS) 4
	BSCI160/161 (NL) 4	BSCI170/171 4
	Oral Comm (OC) 3	ENGL101 (AW) 3
	UNIV100 1	Diversity (UP) 3
TOTAL 14	TOTAL 17	
Year 2	Fall	Spring
Benchmark Requirements Completed by 4 semesters ENSP101 and 102 Two ENSP Core Lab Sciences Three of MATH121 or 141; CHEM231/232; PHYS121; declare concentration.	ANSC101/103 3	Depth & Focus-1*** 3
	CHEM131/132 4	CHEM231/232 4
	Humanities (HU2)* 3	Humanities (HU1)* 3
	PLSC101 4	Elective** 3
	I-Series 1 3	I-Series 2 3
TOTAL 17	TOTAL 16	
Year 3	Fall	Spring
	BSCI222 4	BIOM301 3
	ENST200 4	Depth & Focus-2*** 3
	GEOG373 3	Depth & Focus-3*** 3
	Sch Prac (SP) 3	GEOG473 or 372 3
	Diversity (UP/CC) 3	Elective** 3
	TOTAL 17	TOTAL 15
Year 4	Fall	Spring
	Prof Wrt (PW) 3	ENSP400 (SP) 3
	ENSP386 3	Elective 3
	Depth & Focus-4*** 3	Depth & Focus-5*** 3
	Elective** 3	Elective** 3
	Elective 3	Elective 3
	TOTAL 15	TOTAL 15

* All students must complete two Distributive Studies courses that are approved for I-series courses; Courses for Understanding Plural Societies and Cultural Competence may also fulfill a distributive studies requirement.

** Students who plan to attend graduate school in agriculture and/or soil sciences should go on to take CHEM231/232, CHEM241/242, MATH121, PHYS121 and PHYS 122

*** For the list of Depth and Focus courses, go to : <http://www.ensp.umd.edu>

	A	B	C	D	F	G	H
1	Environmental Science and Policy: Environment and Agriculture						
2							
3							
4	General Education Requirements				Major Requirements		
5	(Grade of (D-) 0.7 or higher is required)				(Grade of (C-) 1.7 or higher is required)		
6	Fundamental Studies				<i>Requirements</i>	<i>Credits</i>	<i>Grade</i>
7	<i>Requirements: __credits</i>	Course	Credits	Grade	Benchmark 1 Requirements		
8	Academic Writing WR		3		ENSP101 or ENSP 102	3	
9	Professional Writing PR		3		MATH120 or 140	3 or 4	
10	Oral Comm. OC		3		Two of: ENSP Econ, ENST200, BSCI160/161, CHEM131/132	8	
11	Math MA						
12	Analytic Reasoning AR	MATH120	3		Benchmark 2 Requirements		
13	Distributive Studies				ENSP101 and 102	6	
14	<i>Requirements: __credits</i>	Course	Credits	Grade	Two ENSP Core Lab Sciences	8	
15	Natural Science Lab NL	BSCI160/161	4		Three of MATH121 or 141; CHEM231/232; BSCI222; PHYS121; declare concentration	11 or 12	
16	Natural Sciences NS	ENSP101	3				
17	History/Social Sciences HS	ENSP102	3		Major Requirements		
18	History/Social Sciences HS		3		Cumulative average of these courses must be		
19	Humanities HU		3		ENSP101 and 102	6	
20	Humanities HU		3		MATH120	3	
21	Scholarship in Practice SP	ENSP400	3		AREC240 or 241	4	
22	Scholarship in Practice SP (non major)				GEOG306 or BIOM301	3	
23	I-Series				ENSP Core GEOG or GVPT	3	
24	(overlap permitted with Distributive Studies and/or Diversity)				ANSC101/103	3	
25	<i>Requirements: __credits</i>	Course	Credits	Grade	PLSC101, ENST200	8	
26	I-Series IS		3		BSCI170/171, BSCI160/161, and 222	12	
27	I-Series IS		3		CHEM131/132 and 231/232	8	
28	Diversity				GEOG372 and 373	6	
29	(overlap permitted with Distributive Studies and/or I-series)				ENSP386	3	
30	<i>Requirements: __credits</i>	Course	Credits	Grade	ENSP400	3	
31	Understanding Plural Soc. UP		3				
32	Understanding Plural Soc. UP or Cultural Competency CC		3				
33	Experiential Learning - optional				Major Supporting Sequence (15 credits)		
34	(overlap permitted with other requirements/courses)				Restricted Elective 1	3	
35	<i>Requirements: __credits</i>	Course	Credits	Grade	Restricted Elective 2	3	
36					Restricted Elective 3	3	
37	Students must earn a minimum of 120 credits to complete a degree.				Restricted Elective 4	3	
38	Requirements for Graduation:				Restricted Elective 5	3	
39	<input type="checkbox"/> At least 30 credits must be earned at UMD						
40	<input type="checkbox"/> An internship (ENSP386) is required in this concentration						