

B.A. in Environmental Studies 2018-2019: Option 1 - CWILT

First Year					
Fall	Credits	Interim	Credits	Spring	Credits
ENS 104 & ENS 104D Environment and Humanity and Environment and Humanity Lab	4	GES 125 Introduction to the Creative Arts	4	BIO 122 & BIO 122D Introduction to Organismic Biology and Introduction to Organismic Biology Lab	4
BIB 101 Introduction to the Bible	3			OR	
GES 140 Introduction to Wellbeing	3			BIO 128 & BIO 128D Integrative Biology: Metabolism, Energy, Biodiversity and Integrative Biology: Metabolism, Energy, Biodiversity Lab	4
GES 160 Inquiry Seminar	3			Major Area Elective*3	3
				Second Language (S) course*1	4
				Electives	3
	13		4		18
Second Year					
Fall	Credits	Interim	Credits	Spring	Credits
Mathematics (M) course*2	3	World Culture (U) course	3	ENS 205L Sustainable Living	3
GES 130 Christianity Western Culture	4			Leisure and Lifetime Sports (Q) course	1
THE 201 Christian Theology	3			Cross-Cultural Experience (Z) course	0-3
Elective	3			Electives	7
				Major Area Elective	3
	13		3		14-17
Third Year					
Fall	Credits	Interim	Credits	Spring	Credits
BIO 330 & BIO 331 (fall, odd years) Ecology, Ecology Lab	4	ENS K category Course	3	ENS K Category Course	3
ENS 399 Introduction to Research	1			Major Area Electives*3	6
Major Area Electives*3	3			Interpreting Biblical Themes (J) course	3
Comparative Systems (G) course	3			Electives	3
Electives	4				
	15		3		15
Fourth Year					
Fall	Credits	Interim	Credits	Spring	Credits
ENS 481 Internship in Environmental Studies	3	Interim Off		ENS 498 Seminar in Environmental Studies	1
ENS 496 Research in Environmental Studies	1			ENS 499 Symposium	0
ENS K Category Course	3			ENS K Category Course	3
ENS K Category Course	3			Contemporary Christian Issues (P) course	3
Electives	3			Major Area Electives*3	4
Artistic Experience (A) course	0-3			Electives	4
	13-16		0		15
Total Credits 126-132					

1. Students must complete through the second semester of a first year language course or equivalent (Check the catalog for details of this option.)

2. Strongly recommended that students take PSY 230M Introduction to Statistical Methods and Experimental Design to meet the general education requirement in Mathematics.

3. At least three courses must be 300-level or above

This program assumes a student will use ENS 104/ENS 104D, ENS 205L, and a K category elective to meet the general education requirements for Laboratory Science, Contemporary Western Life and Thought, and Science, Technology, and Society.

Most financial aid packages stipulate 12 credits/semester; Minnesota state grants are reduced when credit load falls below 15 credits/semester. (Interim credits may be split between fall and spring for state grant purposes only.)

B.A. in Environmental Studies 2018-2019: Option 2- Humanities

First Year					
Fall	Credits	Interim	Credits	Spring	Credits
ENS 104 & ENS 104D Environment and Humanity and Environment and Humanity Lab	4	GES 147 Humanities II: Renaissance and Reformation	4	BIO 122 & BIO 122D Introduction to Organismic Biology and Introduction to Organismic Biology Lab	4
GES 145 Humanities I: Greco-Roman through Middle Ages	4			OR	
GES 140 Introduction to Wellbeing	3			BIO 128 & BIO 128D Integrative Biology: Metabolism, Energy, Biodiversity and Integrative Biology: Metabolism, Energy, Biodiversity Lab	4
Electives	3			BIB 101 Introduction to the Bible	3
				GES 244 Humanities III: European Enlightenment and American Culture to 1877	4
				Major Area Elective	3
	14		4		18
Second Year					
Fall	Credits	Interim	Credits	Spring	Credits
Mathematics (M) course*2	3	World Culture (U) course	3	ENS 205L Sustainable Living	3
Major Area Electives*3	3			Leisure and Lifetime Sports (Q) course	1
Second Language (S) course*1	4				3
GES 246 Humanities IV: Modern and Contemporary Western Culture	4			Electives	7
				Cross-Cultural Experience (Z) course	0-3
	14		3		14-17
Third Year					
Fall	Credits	Interim	Credits	Spring	Credits
BIO 330 & BIO 331 (fall, odd years) Ecology, Ecology Lab	4	ENS K category Course	3	ENS K Category Course	3
ENS 399 Introduction to Research	1			Major Area Electives*3	3
Major Area Electives*3	3			Interpreting Biblical Themes (J) course	3
Comparative Systems (G) course	3			Electives	6
Electives	3				
	14		3		15
Fourth Year					
Fall	Credits	Interim	Credits	Spring	Credits
ENS 481 Internship in Environmental Studies	3	Interim Off		ENS K Category Course	3
ENS 496 Research in Environmental Studies	1			ENS 498 Seminar in Environmental Studies	1
ENS K Category Course	3			ENS 499 Symposium	0
ENS K Category Course	3			Major Area Electives*3	3
Elective	4			Contemporary Christian Issues (P) course	3
Artistic Experience (A) course	0-3			Elective	3
	14-17		0		13
Total Credits 126-132					

1. Students must complete through the second semester of a first year language course or equivalent (Check the catalog for details of this option.)

2. Strongly recommended that students take PSY 230M Introduction to Statistical Methods and Experimental Design to meet the general education requirement in Mathematics.

3. At least three courses must be 300-level or above

This program assumes a student will use ENS 104/ENS 104D, ENS 205L, and a K category elective to meet the general education requirements for Laboratory Science, Contemporary Western Life and Thought, and Science, Technology, and Society.

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