

B.A. in Environmental Studies 2019-2020: Option 1 - CWILT

FIRST YEAR					
Fall	Credits	Interim	Credits	Spring	Credits
BIB 101 Introduction to the Bible	3	GES 125 Introduction to the Creative Arts	4	BIO 122 & BIO 122D Introduction to Organismic Biology and Introduction to Organismic Biology Lab	4
ENS 104 & ENS 104D Environment and Humanity and Environment and Humanity Lab	4			OR	4
GES 140 Introduction to Wellbeing	3			BIO 128 & BIO 128D Integrative Biology: Metabolism, Energy, Biodiversity and Integrative Biology: Metabolism, Energy, Biodiversity Lab	3
GES 160 Inquiry Seminar	3			Major Area Elective ³	3
				Second Language (S) course ¹	4
				Electives	3
	13		4		14
SECOND YEAR					
Fall	Credits	Interim	Credits	Spring	Credits
GES 130 Christianity Western Culture	4	World Culture (U) course	3	ENS 205 Sustainable Living	3
THE 201 Christian Theology	3			Leisure and Lifetime Sports (Q) course	1
Mathematics (M) course ²	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			Elective	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
Artistic Experience (A) course	0-3			Major Area Electives ³	4
Electives	3			Electives	4
	13-16		0		15
Total Credits 122-128					

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 2019-2020: 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	BIB 101 Introduction to the Bible	3
GES 140 Introduction to Wellbeing	3			BIO 122 & BIO 122D Introduction to Organismic Biology and Introduction to Organismic Biology Lab	
GES 145 Humanities I: Greco-Roman through Middle Ages	4			OR	4
Elective	6			BIO 128 & BIO 128D Integrative Biology: Metabolism, Energy, Biodiversity and Integrative Biology: Metabolism, Energy, Biodiversity Lab	
				GES 244 Humanities III: European Enlightenment and American Culture to 1877	4
				Major Area Elective	3
	17		4		14
SECOND YEAR					
Fall	Credits	Interim	Credits	Spring	Credits
GES 246 Humanities IV: Modern and Contemporary Western Culture	4	World Culture (U) course	3	ENS 205L Sustainable Living	3
Mathematics (M) course ²	3			Leisure and Lifetime Sports (Q) course	1
Major Area Electives ³	3			Electives	8
Second Language (S) course ¹	4			Cross-Cultural Experience (Z) course	0-3
	14		3		12-15
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
Comparative Systems (G) course	3			Interpreting Biblical Themes (J) course	3
Major Area Electives ³	3			Electives	6
Elective	3				
	14		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
Artistic Experience (A) course	0-3			Major Area Electives ³	3
Elective	4			Elective	3
	14-17		0		13
Total Credits 123-129					

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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