

B.A. in Environmental Studies - CWILT

Recommended Courses				
Fall Semester 1	Interim Semester 1	Spring Semester 1	Career Planning and Preparation	R.E.A.L. Experience
ENS 104 & ENS 104D Environment and Humanity and Environment and Humanity Lab	GES 125 Introduction to the Creative Arts	BIO 122 & BIO 122D Introduction to Organismic Biology and Introduction to Organismic Biology Lab	<u>PHASE 1: EXPLORE</u>	Create your R.E.A.L. Portfolio
BIB 101 Introduction to the Bible		OR	<i>Explore self, careers, & God's call</i>	Consider joining Creation Restoration, or another club or ministry of interest
GES 140 Introduction to Wellbeing		BIO 128 & BIO 128D Integrative Biology: Metabolism, Energy, Biodiversity and Integrative Biology: Metabolism, Energy, Biodiversity Lab	Take a Career Assessment	Consider finding a mentor
GES 160 Inquiry Seminar		Major Area Elective*3	Research Careers: O*Net, Candid Careers, & informational interviews w/ Alums	
		Second Language (S) course*1	Gain Experience: Part-time job; Campus Involvement (e.g. student club); Volunteering	
		Electives		
13	4	18		

MILESTONES: Consider study abroad options

Recommended Courses				
Fall Semester 2	Interim Semester 2	Spring Semester 2	Career Planning and Preparation	R.E.A.L. Experience
Mathematics (M) course*2	World Culture (U) course	ENS 205L Sustainable Living	<u>PHASE 1&2: EXPLORE/EXPERIENCE</u>	Continue adding artifacts and reflections to your R.E.A.L. Portfolio.
GES 130 Christianity Western Culture		Leisure and Lifetime Sports (Q) course	<i>Finalize major if necessary & begin gaining experience</i>	Consider taking a leadership position with a student club.
THE 201 Christian Theology Elective		Cross-Cultural Experience (Z) course	Create/update Resume & LinkedIn	Consider going on a spring break mission trip.
		Electives	Build professional network (e.g. informational interviews)	
		Major Area Elective	Attend Spring Career Fair	
13	3	14-17	Obtain Internship or relevant job by summer	

MILESTONES: Consider doing an online course over the summer

Recommended Courses				
Fall Semester 3	Interim Semester 3	Spring Semester 3	Career Planning and Preparation	R.E.A.L. Experience
BIO 330 & BIO 331 (fall, odd years) Ecology, Ecology Lab	ENS K category Course	ENS K Category Course	<u>PHASE 2: EXPERIENCE</u>	Review your R.E.A.L. Portfolio and prepare to make it public.
ENS 399 Introduction to Research		Major Area Electives*3	<i>Use experiences to narrow down career choice & develop relevant skills</i>	Consider studying abroad.
Major Area Electives*3		Interpreting Biblical Themes (J) course	Participate in Fall & Spring Recruiting to obtain an internship	Consider applying for a Student Leadership Position in Student Life.
Comparative Systems (G) course		Electives	Schedule a Mock Interview	Consider being a TA for a favorite class.
Electives			Explore Grad Schools & Take Entrance Exams (e.g. GRE) if necessary	
15	3	15	Expand Professional Network	

MILESTONE: A minimum 3.2 GPA in your major is a good goal to strive for

Recommended Courses				
Fall Semester 4	Interim Semester 4	Spring Semester 4	Career Planning and Preparation	R.E.A.L. Experience
ENS 481 Internship in Environmental Studies	Interim Off	ENS 498 Seminar in Environmental Studies	<u>PHASE 3: EXECUTE</u>	Continue updating your public R.E.A.L. Portfolio with relevant experiences and reflection.
ENS 496 Research in Environmental Studies		ENS 499 Symposium	<i>Execute an effective job or grad school search</i>	Consider mentoring an underclassman.
ENS K Category Course		ENS K Category Course	Participate in Fall and Spring Recruiting	
ENS K Category Course		Contemporary Christian Issues (P) course	Apply for Graduate School if necessary	
Electives		Major Area Electives*3	Expand Professional Network	
Artistic Experience (A) course		Electives		
13-16	0	15		

Total Credits: 126-132

1. Students must complete through the second semester of a first year language course or equivalent.

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 a

Most financial aid packages stipulate 12 credits/semester; Minnesota state grants 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 - Humanities

Recommended Courses				
Fall Semester 1	Interim Semester 1	Spring Semester 1	Career Planning and Preparation	R.E.A.L. Experience
ENS 104 & ENS 104D Environment and Humanity and Environment and Humanity Lab	GES 147 Humanities II: Renaissance and Reformation	BIO 122 & BIO 122D Introduction to Organismic Biology and Introduction to Organismic Biology Lab	<u>PHASE 1: EXPLORE</u>	Create your R.E.A.L. Portfolio
GES 145 Humanities I: Greco-Roman through Middle Ages		OR	<i>Explore self, careers, & God's call</i>	Consider joining Creation Restoration, or another club or ministry of interest
GES 140 Introduction to Wellbeing		BIO 128 & BIO 128D Integrative Biology: Metabolism, Energy, Biodiversity and Integrative Biology: Metabolism, Energy, Biodiversity Lab	Take a Career Assessment	Consider finding a mentor
Electives		BIB 101 Introduction to the Bible	Research Careers: O*Net, Candid Careers, & informational interviews w/ Alums	
		GES 244 Humanities III: European Enlightenment and American Culture to 1877	Gain Experience: Part-time job; Campus Involvement (e.g. student club); Volunteering	
		Major Area Elective		
14		4	18	

MILESTONES: Consider study abroad options

Recommended Courses				
Fall Semester 2	Interim Semester 2	Spring Semester 2	Career Planning and Preparation	R.E.A.L. Experience
Mathematics (M) course*2	World Culture (U) course	ENS 205L Sustainable Living	<u>PHASE 1&2: EXPLORE/EXPERIENCE</u>	Continue adding artifacts and reflections to your R.E.A.L. Portfolio.
Major Area Electives*3		Leisure and Lifetime Sports (Q) course	<i>Finalize major if necessary & begin gaining experience</i>	Consider taking a leadership position with a student club.
Second Language (S) course*1		Electives	Create/update Resume & LinkedIn	Consider going on a spring break mission trip.
GES 246 Humanities IV: Modern and Contemporary Western Culture		Cross-Cultural Experience (Z) course	Build professional network (e.g. informational interviews)	
			Attend Spring Career Fair	
			Obtain Internship or relevant job by summer	
14		3	14-17	

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Recommended Courses				
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BIO 330 & BIO 331 (fall, odd years) Ecology, Ecology Lab	ENS K category Course	ENS K Category Course	<u>PHASE 2: EXPERIENCE</u>	Review your R.E.A.L. Portfolio and prepare to make it public.
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Comparative Systems (G) course		Electives	Schedule a Mock Interview	Consider being a TA for a favorite class.
Electives			Explore Grad Schools & Take Entrance Exams (e.g. GRE) if necessary	
			Expand Professional Network	
14	3		3	

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ENS 481 Internship in Environmental Studies	Interim Off	ENS K Category Course	<u>PHASE 3: EXECUTE</u>	Continue updating your public R.E.A.L. Portfolio with relevant experiences and reflection.
ENS 496 Research in Environmental Studies		ENS 498 Seminar in Environmental Studies	<i>Execute an effective job or grad school search</i>	Consider mentoring an underclassman.
ENS K Category Course		ENS 499 Symposium	Participate in Fall and Spring Recruiting	
ENS K Category Course		Major Area Electives*3	Apply for Graduate School if necessary	
Elective		Contemporary Christian Issues (P) course	Expand Professional Network	
Artistic Experience (A) course		Elective		
14-17	0		13	

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