



Student Name and ID Number

Estimated Graduation Date

Major Requirements: 62-69 Credits		
Course Number	Credits	Course Status Code M, R, P, WVD, SUB*
Area A: Core Requirements: Take all 5 courses 12 Credits		
EC 2001	3	
FW 2030	2	
SS 1001	1	
SS 2300	3	
SS 3313/FW 3313	3	
Area B: Methods & Statistics: Choose 3 courses 9 to 10 credits		
FW3540, SS2001, SS2050, SS4009, SS4010, SS4050, SS4211, SS4630 SS4700		
	3	
	3	
	3	
Area C: Environmental Sciences: Choose 3 courses 7 to 12 credits <i>At least one course must come from each list</i>		
List 1: Ecology BL3400, BL4090, BL4440, BL4447, BL4450, BL4461, BL4465, FW2010 FW3020, FW3410, FW3610, FW3640, FW4128, FW4220, FW4240, FW4260, FW4380		
List 2: Earth and Physical Science FW3180, FW3330, FW4370, GE2000, GE2100, GE2500, GE2640, GE3320, GE3850		
Area D: Environmental Economics: Choose 1 course (3 Credits)		
EC4620, EC4630, EC4640, EC4650		
Area E: Environment & Sustainability: Choose 9 courses (27 Credits) <i>Choose one course from 5 of the 6 lists, and choose two additional courses from within one list. The remaining two courses may come from any list.</i>		
List 1: Policy: FW3110, SS2635, SS3600, SS3612, SS3621, SS3630, SS3800, SS4325, SS5635, UN4400		
List 2: Engineering Sustainability: CEE4506, CEE3501 or CEE3503, CMG4800, ENG4510, MEEM4685		
List 3: Sustainability & Communities: SS3110, SS3300, SS3315, SS4120, FW4380, SS4390, SS4530		
List 4: Environment & Society: HU3508, SS3520, SS3280, SS3760, SS3801, SS3815, SS4001, SS4120, SS4200, SS4540		

Lists continued on the next column

Major Requirements, Continued		
Course Number	Credits	Course Status Code M, R, P, WVD, SUB*
List 5: Environmental Health & Justice: BL4070, BL4120, FW3075, HU4625, SS3105, SS3750, SS3805, SS3811		
List 6: Decision Making and Persuasion: PSY2800, PSY3200, PSY3720 PSY4010, PSY4750, SS3805, SS3811, EC3400, MGT2000, SS4001		
	3	
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	3	
Area F: Culminating Experience: Capstone, Internship, Thesis, or Research Experience focused on sustainability issues		
In consultation with an advisor who can assure the project focuses on sustainability, take 1 course from SS3960, SS4000, SS4501, SS4920, SS4921, and participate in SS4910. (4 credits)		
SS 4910	1	
OR , students may participate in the Enterprise Program to serve as the culminating experience for the major, with approval from Enterprise faculty member and academic advisor and students must complete SS4910. (3 to 4 credits plus SS4910)		
Course List: ENT3950, 3960, 4900, 4910, 4950 or 4960		
SS 4910	1	
Credit Subtotal		

Free Electives: 12 - 19 Credits		
Course Number	Credits	Course Status Code M, R, P, WVD, SUB*
Credit Subtotal		

General Education Requirements: 24 Credits

Course Number	Credits	Course Status Code M, R, P, WVD, SUB*
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Courses used to complete General Education may not be used to complete other degree requirements.

Core: 12 Credits		
UN 1015	3	
UN 1025 or upper level modern language	3	
Critical and Creative Thinking	3	
Social Responsibility and Ethical Reasoning	3	
HASS: 12 Credits		
✓ Students must complete 12 credits of HASS course work ✓ Six of the 12 credits must be at the 3000- or 4000- level* ✓ At least three credits each in the following: Communication/Comp, Humanities and Fine Arts, and Social & Behavioral Sciences. ✓ No more than three credits may come from the Restricted List		
Communication/Composition	minimum 3	
Humanities and Fine Arts	minimum 3	
Social and Behavioral Sciences	minimum 3	
Course from any list above or Restricted List	0-3	

*an upper division language course in place of UN1025 does not meet this requirement.

Co-Curricular Activities: 3 Credits

Required for graduation, but not included in the GPA calculation or in the overall credits required for the degree.

General Education STEM: 15 Credits

Course Number	Credits	Course Status Code M, R, P, WVD, SUB*
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Mathematics: 4 credits minimum. Courses must be selected from the STEM Math course list

Lab/Science: 7 credits minimum* in two different disciplines. Courses must be selected from the STEM Lab/Science course list and at least one must include or be taken with the accompanying laboratory.

*If GE2000 taken in major area, reduce this area and increase free electives

Complete additional courses as needed to meet overall 15 credit requirement. No more than 4 credits may be counted from the Restricted STEM course list.

Credit Subtotal

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*M-Passed with valid grade, transfer, or Advance Placement credit; Registered in course; Plan to take in future, WVD-Waived course or credit (does not reduce total degree credits required), SUB-Petitioned as substitute course.

Advisor Use Only

Total Credits Required	120
Total Credits Completed	
Total Credits Needed	

Student Signature

Date

Department Approval

Date