

		I	H	A	Course #	Course Title	Min. Grade	GEC	Prerequisite	Additional Notes	
FIRST YEAR	FALL		3		ENGL 1301	Rhetoric and Composition I	c	010	Satisfactory scores on English portion of ACT test and TSI examination or ENGL 0301.		
			4		ENVR 1401	Introduction to Environmental Science I				Satisfies Major-Specific Requirement.	
			4		GEOL 1403	Physical Geology		030		One hour Integrative & Experiential Learning	
			3		X3XX-X3XX	Social and Behavioral Sciences Learning Framework		080			
			3		UNIV 1301	Learning Framework				Only if required, based on ACT/SAT and high school rank.	
	<b>14 (0) Semester Total Hours</b>										
	SPRING		3			ENGL 1302	Rhetoric And Composition II	c	010	A grade of 'C' or better in ENGL 1301 or ENGL 1387.	
			4			ENVR 1402	Introduction to Environmental Science II			ENVR 1401 with a grade of 'C' or better.	Satisfies Major-Specific Requirement.
			4			GEOL 1404	Historical Geology		030		One hour Integrative & Experiential Learning
			3			MATH 1342	Elementary Statistical Methods	c		College Ready TSI status in Mathematics.	Satisfies Major-Specific Requirement.
		3									
<b>14 (0) Semester Total Hours</b>											
SECOND YEAR	FALL		3	(3)	ENVR 3302	Environmental Ethics			ENVR 1401 with a grade of 'C' or better.	Satisfies Major-Specific Requirement.	
			4		BIOL 1406	General Biology I		090		One hour Integrative & Experiential Learning	
			3		X3XX-X3XX	Language, Philosophy & Culture		040			
			3		POLS 2301	U.S. & Texas Government & Politics I		070			
			4			MATH 2413	Calculus I	c	020	MATH 2412 with a grade of 'C' or better; or passing the Precalculus Exemption Test administered by the Department of Mathematics.	
	<b>17 (3) Semester Total Hours</b>										
	SPRING		3	(3)		ENVR 3301	Natural Resources Conservation			ENVR 1402 with a grade of 'C' or better.	Satisfies Major-Specific Requirement.
			4			BIOL 1407	General Biology II			BIOL 1406 or BIOL 1487.	
			3			X3XX-X3XX	Creative Arts		050		
			3			POLS 2302	U.S. & Texas Government & Politics II		070		
		4	(4)		34XX-44XX	Free Advanced Elective					
<b>17 (7) Semester Total Hours</b>											

**Symbols Key**

**Critical (!):** sequence sensitive course.

**Minimum Grade:** A - Excellent; B - Good; C - Satisfactory; D - Below Average; CR - Credit; P - Passing; S - Satisfactory.

**General Education Core (GEC) Sections:** 010 - Communication; 020 - Mathematics; 030 - Life and Physical Sciences; 040 - Language, Philosophy & Culture; 050 - Creative Arts; 060 - American History; 070 - Government/Political Science; 080 - Social and Behavioral Sciences; 090 - Computer Application; 090 - Interdisciplinary ;090 - Science Labs; 090 - Wellness.

**Language Proficiency Requirement:** Student is required to demonstrate language proficiency in a language other than English at the undergraduate level equivalent to a minimum of six credits.

		I	H	A	Course #	Course Title	Min. Grade	GEC	Prerequisite	Additional Notes	
THIRD YEAR	FALL	3	(3)		ENVR 3303	Research Methodology and Data Analysis in Environ			Environmental Sciences Major or Minor with junior status and MATH	Satisfies Major-Specific Requirement.	
		3			CHEM 1311	General Chemistry I			MATH 1314, MATH 1414, MATH 1342, MATH 1343, MATH 1388,		
		1			CHEM 1111	General Chemistry I Lab			Credit/registration in CHEM 1301.		
		3			HIST 1301	U.S. History I		060			
		3			X3XX-X3XX	Integrative and Experiential Learning		090			
		3	(3)		33XX-43XX	Major Advanced Elective				See Degree Plan for course options.	
			<b>16</b>	<b>(6)</b>		<b>Semester Total Hours</b>					
	SPRING	3	(3)		ENVR 4301	Environmental Regulations			ENVR 3301 and ENVR 3302 both with a grade of "C" or better.	Satisfies Major-Specific Requirement.	
		3			CHEM 1312	General Chemistry II			CHEM 1311.		
		1			CHEM 1112	General Chemistry II Lab			Credit/registration in CHEM 1312.		
		3			HIST 1302	U.S. History II		060			
		3	(3)		33XX-43XX	Major Advanced Elective				See Degree Plan for course options.	
				<b>13</b>	<b>(6)</b>		<b>Semester Total Hours</b>				
FOURTH YEAR	FALL	3	(3)		ENVR 4302	Environmental Impact Analysis			ENVR 4301 with a grade of "C" or better.	Satisfies Major-Specific Requirement.	
		4			PHYS 1401	General Physics I			MATH 1414 or MATH 1314.		
		4	(4)		34XX-44XX	Major Advanced Elective				See Degree Plan for course options.	
		3	(3)		33XX-43XX	Major Advanced Elective				See Degree Plan for course options.	
				<b>14</b>	<b>(10)</b>		<b>Semester Total Hours</b>				
	SPRING	3	(3)		ENVR 4303	Environmental Sciences Research Project			Senior standing ENVR Major. Consent of Instructor. Capstone Course.	Satisfies Major-Specific Requirement.	
		4			PHYS 1402	General Physics II			PHYS 1401.		
		4	(4)		34XX-44XX	Major Advanced Elective				See Degree Plan for course options.	
		3	(3)		33XX-43XX	Major Advanced Elective				See Degree Plan for course options.	
		1			X1XX-X1XX	Free Elective					
		<b>15</b>	<b>(10)</b>		<b>Semester Total Hours</b>						

Graduation Requirements Min. 73 hours in Environmental Sciences major requirements restricted Environmental Sciences electives and support courses with an overall GPA of 2.5

120 TOTAL HOURS  
(42) TOTAL ADVANCED HOURS

Approved: *Frank DeWitt*  
Revised: Wednesday October 14, 2015