

First Year

Fall Term				Spring Term			
Course	Course Number	Course Group/Description	Required Credit Hours	Course	Course Number	Course Group/Description	Required Credit Hours
ENGL	1301	Rhetoric and Composition	3	ENGL	1302	Research and Argument	3
HIST	1301	United States History I	3	HIST	1302	United States History II	3
		Core CA	3			Core Science	3
		Core Science	3			Core Science Lab	1
		Core Science Lab	1			Core CCA	4
		Core CCA	4				
Total Semester Hours			17	Total Semester Hours			14

**Milestones - Complete 15 hours each semester, complete Core Math & Core English requirements, complete 9 hours within the academic focus area or selected major.

Second Year

Fall Term				Spring Term			
Course	Course Number	Course Group/Description	Required Credit Hours	Course	Course Number	Course Group/Description	Required Credit Hours
		Core LPC	3	GOVT	2306	Texas Government	3
		Core S/BS	3			LAA Humanities	3
GOVT	2305	Federal Government	3			Core CCA	3
		Core CCA	3			Core SPCH	3
		Core Math	3			Elective	3
Total Semester Hours			15	Total Semester Hours			15

Third Year

Fall Term				Spring Term			
Course	Course Number	Course Group/Description	Required Credit Hours	Course	Course Number	Course Group/Description	Required Credit Hours
SUST	3330	Fundamentals of Sustainability	3	SUST	3350	Sustainability Implementation and Monitoring	3
		Environment Option	3			Economic Option	3
		Society Option	3			Techniques Option	3
		Advanced Minor	3			Advanced Minor	3
		Minor	3			Minor	3
Total Semester Hours			15	Total Semester Hours			15

Fourth Year

Fall Term				Spring Term			
Course	Course Number	Course Group/Description	Required Credit Hours	Course	Course Number	Course Group/Description	Required Credit Hours
SUST	4395	Internship in Sustainable Community Development	3	SUST	3300	Reading and Writing in Sustainability	3
		Environment Option	3			Techniques Option	3
		Society Option	3			Minor	3
		Economic Option	3			Elective	3
		Advanced Minor	3			Elective	2
Total Semester Hours			15	Total Semester Hours			14

Total Hours for Degree **120**

Course Group Key						
Course Group Name	Credit Hours	Courses in Group		Course Group Name	Credit Hours	Courses in Group
Core Science	2-3			Core SPCH	3	
Classical and Modern Astronomy		ASTR	1303	Public Speaking		SPCH 1315
Biology for Science Majors I		BIOL	1306	Interpersonal Communication		SPCH 1318
Biology for Science Majors II		BIOL	1307	Teamwork and Group Communication		SPCH 2333
Biology for Non-Science Majors I		BIOL	1308	Core Math	3	
Biology for Non-Science Majors II		BIOL	1309	College Algebra		MATH 1314
Anatomy and Physiology I		BIOL	2301	Finite Mathematics		MATH 1324
Plant Form and Function		BIOL	2361	Math in Society		MATH 1332
Local Flora or Fauna		BIOL	2381	Intro to Probability and Statistics		MATH 1342
Intro to Chemistry I		CHEM	1305	Intro to Foundations of Mathematics I		MATH 1350
General Chemistry I		CHEM	1311	Calculus I		MATH 2313
General Chemistry II		CHEM	1312	Core S/BS	3	
Chemistry and Society		CHEM	1371	Cultural Anthropology		ANTH 2351
Intro to Environmental Science		ENVR	1301	Principles of Macroeconomics		ECON 2301
Fundamentals of Earth Science		GEOL	1301	Principles of Microeconomics		ECON 2302
Introductory Geology		GEOL	1303	Intro to Human Dimensions and Recreation		FORS 2351
Historical Geology		GEOL	1304	World Regional Geography		GEOG 1303
Cultivating Plants		HORT	1231	Survey of Mass Communication		MCOM 1307
Mechanics and Heat		PHYS	1301	General Psychology		PSYC 2301
Electricity, Sound and Light		PHYS	1302	Introduction to Sociology		SOCI 1301
General Physics I		PHYS	1305	Core LPC	3	
General Physics II		PHYS	1307	Literary Genres		ENGL 2335
Fundamentals of Electronics		PHYS	1310	Introduction to Mythology		ENGL 2309
Technical Physics I		PHYS	2325	British Literature to 1800		ENGL 2322
Technical Physics II		PHYS	2326	British Literature from 1800		ENGL 2323
Core Science Lab	1			American Literature to 1865		ENGL 2327
Classical and Modern Astronomy		ASTR	1103	American Literature from 1865		ENGL 2328
Biology for Science Majors I		BIOL	1106	World Literature to 1650		ENGL 2332
Biology for Science Majors II		BIOL	1107	World Literature from 1650		ENGL 2333
Biology for Non-Science Majors I		BIOL	1108	Introduction to Literature		ENGL 2341
Biology for Non-Science Majors II		BIOL	1109	Western Civilization I		HIST 2311
Anatomy and Physiology I		BIOL	2101	Western Civilization II		HIST 2312
Plant Form and Function Lab		BIOL	2061	World Civilizations I		HIST 2321
Local Flora or Fauna Lab		BIOL	2081	World Civilizations II		HIST 2322
Intro to Chemistry I Lab		CHEM	1105	Introduction to Philosophy		PHIL 1301
General Chemistry I Lab		CHEM	1111	Introduction to World Religions		PHIL 1304
General Chemistry II Lab		CHEM	1112	Introduction to Ethics		PHIL 2306
Conceptual Chemistry Lab		CHEM	1071	Core CA	3	
Intro to Environmental Science Lab		ENVR	1101	Art Appreciation		ARTS 1301
Fundamentals of Earth Science Lab		GEOL	1001	Art History I (Prehistoric to the 14th century)		ARTS 1303
Introductory Geology Lab		GEOL	1103	Art History II (14th Century to the present)		ARTS 1304
Historical Geology Lab		GEOL	1104	Dance Appreciation		DANC 2303
Cultivating Plants Lab		HORT	1131	Theatre Appreciation		DRAM 1310
Mechanics and Heat Lab		PHYS	1101	Film and Culture		DRAM 2366
Electricity, Sound and Light Lab		PHYS	1102	Intro to Music Literature		MUMH 1307
General Physics I Lab		PHYS	1105	Music Appreciation		MUSI 1306
General Physics II Lab		PHYS	1107	AnyCourse	3	Any course offered by SFA
Fundamental of Electronics Lab		PHYS	1110			
Technical Physics I Lab		PHYS	2125			
Technical Physics II Lab		PHYS	2126			

Course Group Name	Credit Hours	Courses in Group	
Society Option	3		
Persuasion		COMM	3311
Environmental Sociology		SOCI	4366
Environmental Justice		SOCI	4360
Environment Option	3		
Biogeography		GEOG	3305
Sustainable Energy Science and Policy			4340
Topics in Sustainability		SUST	4375
Techniques Option	3		
Economic Geography		GEOG	3310
Methods in Social Research		SOCI	3378
Data Analysis		SOCI	3379
Data Management for Business		BUSI	4340
Topics in Public Administration		PADM	4310
Public Budgeting and Financial Administration		PADM	4315
EHS		ENVR	3310
Internship in Sustainable Community Development		SUST	4395
Energy Economics		ECON	4360
Introduction to Geographic Information Systems		GEOG	2320
Economy Option	1		
Business, Ethics, Society		BUSI	3325
Energy Economics		ECON	4360
Economic Geography		GEOG	3310
Topics in Management		MGMT	4170
Core CCA	3		
Research and Argument		ENGL	1302
Business Communication		BUSI	2304
Technical and Scientific Writing		ENGL	2311
Elementary French I		FREN	1311
Elementary French II		FREN	1312
Elementary German I		GERM	1311
Elementary German II		GERM	1312
International & Intercultural Comm-Latin America		INCM	1301
International & Intercultural Comm-France		INCM	1302
International & Intercultural Comm-Germany		INCM	1303
International & Intercultural Comm-Brazil		INCM	1304
International & Intercultural Communication		INCM	1305
Elementary Portuguese I		PORT	1311
Elementary Portuguese II		PORT	1312
Beginning American Sign Language		SGNL	1301
Intermediate American Sign Language		SGNL	1302
Elementary Spanish I		SPAN	1311
Elementary Spanish II		SPAN	1312
LAA Humanities	3		
Introduction to Literature		ENGL	2341
Introduction to Mythology		ENGL	2309
World Literature to 1650		ENGL	2332
World Literature from 1650		ENGL	2333
British Literature to 1800		ENGL	2322
British Literature from 1800		ENGL	2323
American Literature to 1865		ENGL	2327
American Literature from 1865		ENGL	2328
Literary Genres		ENGL	2335
Western Civilization I		HIST	2311
Western Civilization II		HIST	2312
Introduction to Philosophy		PHIL	1301
Introduction to Formal Logic		PHIL	2303
Introduction to Ethics		PHIL	2306