

General Education Requirements (2017-2018 Catalog)							
	Semester →	A.S.					
Group I A - ENGL 110 or 111H - Comp. I (3)	F,S/F	X					
Group I B - ENGL 120 or 121H - Comp. II (3)	F,S/F	X					
Group I C - COMM 110 or 111H - Public Speak (3)	F,S/F	X					
Group I D - CSCI 101 - Intro to Computers (3)	F,S	X					
Group II A - GEOL 105, 105L - Physical Geology/Lab (4)	F	X					
Group II B - MATH 103 - College Algebra (4)		X					
Group III A - Foundational Expressions		X					
Group III B - Literary Expressions		X					
Group III A, B or C <small>(Three credits from C or one additional course from A or B)</small>		X					
Group IV A - Historical Perspectives		X					
Group IV B - Human Behavior		X					
Group IV C - ECON 201 - Microeconomics (3)		X					
Group V <small>(Minimum of three courses with # symbol)</small>		X					
Group VI - HPER 100 - Fitness and Wellness (2)		X					
UNIV 100 - Freshman Seminar (1) (Inst. Req.)		X					

Agriculture Studies Core Curriculum (2017-2018 Catalog)							
	Semester →	A.S.	Fall	Spring	Fall	Spring	
AGEC 241 - Introduction to Agricultural Economics	S	X					
AGEC 342 - Intro to Agricultural Management (3)	S			3e		3e	
AGRI 350 - Ag Data Analysis and Statistics (4)	F				4		
AGRI 391 - Junior Agricultural Seminar (1)	S			1			
AGRI 394 - Undergraduate Research (1)	F				1		
H&CE 241 - Leadership & Presentation Tech (3)	F,S	X					
PLSC 110 - World Food Crops (3)	F	X					
RNG 336 - Introduction to Range Management (4)	F		4f		4f		
SOIL 210 - Introduction to Soil Science (4)	S	X					
One course from the following two courses (3 credits):							
ANSC 114 - Introduction to Animal Science (3)	F	X					
ANSC 123 - Feeds and Feeding (3)	F						
One course from the following two courses (3 credits):							
BOTE 247 - Spreadsheet Applications (3)	*F,S	X					
CSCI 200 - Database Software Applications (3)	*F,S						
One course from the following two courses (1 credit):							
AGRI 491 - Agricultural Seminar (1)	*S					1	
RNG 491 - Range Seminar (1)	*S						
One course from the following three courses (3 credits):							
AGRI 280 - Technology in Agriculture (3)	S Even	X					
GIS 380 - Applied Arc GIS (3)	F						
GIS 381 - GIS for Business (3)	F						
One course from the following four courses (3 credits):							
BOTE 210 - Business Communication (3)	*F,S						
COMM 216 - Intercultural Communication (3)	F,S			3			
COMM 312 - Interpersonal Communication (3)	F,S						
COMM 317 - Organizational & Group Comm. (3)	F,S						

Soil Science Option (2017-2018 Catalog)							
<small>Students will be required to take GIS 380 - Applied Arc GIS as part of the Agricultural Studies core curriculum. They will be required to take GEOL 105, 105L - Physical Geology and Lab as the General Education science elective. If not taken as a General Education class, it must be taken to fulfill the Soil Science option requirements.</small>							
	Semester →	A.S.	Fall	Spring	Fall	Spring	
CHEM 121 - General Chemistry I (4)	F	X					
CHEM 121L - General Chemistry I Lab (1)	F	X					
CHEM 122 - General Chemistry II (4)	*S			4			
CHEM 122L - General Chemistry II Lab (1)	*S			1			
GEOL 311 - Process Geomorphology (4)	*F Odd		4c		4c		
GEOL 320 - Hydrogeology (3)	*S Even			3e		3e	
SCNC 315 - Weather and Climate (3)	F Even		3f		3f		
SOIL 321 - Soil Management and Conservation (3)	*S Odd			3a		3a	
SOIL 322 - Soil Fertility and Fertilizers (3)	*F Odd		3b		3b		
SOIL 350 - Soil Health and Productivity (3)	*S Even			3a		3a	
SOIL 444 - Soil Genesis and Survey (4)	*F Even		4b		4b		
One course from the following three courses (3 credits):							
GIS 210 - Applied GPS (3)	S					3	
GIS 480 - GPS/GIS II (3)	*S Odd						
One course from the following two courses (3 credits):							
PLSC 225 - Principles of Crop Production (3)	*F		3c		3c		
RNG 350 - Range Plants and Communities (3)	F						
Two pairs of courses from the following choices (8 credits):							
BIOL 151, 151L - General Biology II and Lab (4)	F		4d		4d	4d	
PHYS 211, 211L - College Physics I and Lab (4)	*F						
PHYS 212, 212L - College Physics II and Lab (4)	*S						

Note: Courses with a similar letter designation provide a choice among course selection(s).

* - Requires pre-requisite; F - Fall; S - Spring

67-68	16	15	15	17	126-128
A.S.	Fall	Spring	Fall	Spring	Total