	·						August 18,
irst Ye	ar						
all Term				Spring Ter	m		
	Course		Required Credit		Course		Required
Course	Number	Course Group/Description	Hours	Course	Number	Course Group/Description	Credit Hour
ENGL	1301	Rhetoric and Composition	3	ENGL	1302	Research and Argument	3
HIST	1301	United States History I	3			Core Math	3
AGET	1320	Fundamentals of Agricultural Technology	3	HIST	1302	United States History II	3
AGET	1120	Fundamentals of Agricultural Technology Lab	1	HORT	1231	Cultivating Plants	2
AGRI	1331	The Agriculture Industry	3	HORT	1131	Cultivating Plants Lab	1
				ANSC	1331	Introductory Animal Science	3
				ANSC	1150	Introductory Animal Science Lab	1
		Total Semester Hours	13			Total Semester Hours	16
	Year			Spring Ter	m		
econd all Term	Year Course		Required Credit	Spring Terr	m Course		Required
		Course Group/Description	Required Credit Hours	Spring Terr		Course Group/Description	Required Credit Hour
all Term	Course	Course Group/Description Intro to Chemistry I or II	I -		Course	Course Group/Description BIOL 1306/1307/ ENVR 1301	•
Course	Course Number	••••	Hours		Course		Credit Hour
Course	Course Number 05 or 1307	Intro to Chemistry I or II	Hours 3		Course	BIOL 1306/1307/ ENVR 1301	Credit Hour
Course CHEM 13	Course Number 05 or 1307	Intro to Chemistry I or II Intro to Chemistry I or II Lab Business Communication or Technical and Scientific Writing	3 1 3	Course	Course Number	BIOL 1306/1307/ ENVR 1301 BIOL/ENV Lab	Credit Hour 3 1
COURSE CHEM 13 CHEM 11	Course Number 05 or 1307 05 or 1107	Intro to Chemistry I or II Intro to Chemistry I or II Lab Business Communication or Technical and Scientific Writing Core CA	3 1 3 3 3	Course	Course Number	BIOL 1306/1307/ ENVR 1301 BIOL/ENV Lab	Credit Hour
Course CHEM 13	Course Number 05 or 1307 05 or 1107	Intro to Chemistry I or II Intro to Chemistry I or II Lab Business Communication or Technical and Scientific Writing	3 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Course	Course Number	BIOL 1306/1307/ ENVR 1301 BIOL/ENV Lab	3 1 3 3 3 3 3 3
Course CHEM 13 CHEM 11 BUSI 2304 GOVT AGET	Course Number 05 or 1307 05 or 1107 or ENGL 2311 2305 2236	Intro to Chemistry I or II Intro to Chemistry I or II Lab Business Communication or Technical and Scientific Writing Core CA Federal Government Welding and Metals	3 1 3 3 3 2	Course	Course Number	BIOL 1306/1307/ ENVR 1301 BIOL/ENV Lab Core LPC Human Growth and Development	Credit Hour
Course CHEM 13 CHEM 11 BUSI 2304 GOVT AGET AGET	Course Number 05 or 1307 05 or 1107 or ENGL 2311 2305 2236 2136	Intro to Chemistry I or II Intro to Chemistry I or II Lab Business Communication or Technical and Scientific Writing Core CA Federal Government Welding and Metals Welding and Metals Lab	3 1 3 3 3 2 1 1	Course	Course Number	BIOL 1306/1307/ ENVR 1301 BIOL/ENV Lab Core LPC Human Growth and Development Speical Topics	3 1 3 3 3 3
COURSE CHEM 13 CHEM 11 BUSI 2304 GOVT AGET	Course Number 05 or 1307 05 or 1107 or ENGL 2311 2305 2236	Intro to Chemistry I or II Intro to Chemistry I or II Lab Business Communication or Technical and Scientific Writing Core CA Federal Government Welding and Metals Welding and Metals Lab Sophomore Seminar	3 1 3 3 3 2 1 1	Course	Course Number	BIOL 1306/1307/ ENVR 1301 BIOL/ENV Lab Core LPC Human Growth and Development Speical Topics AGDEV Elective	3 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Course CHEM 13 CHEM 11 BUSI 2304 GOVT AGET AGET	Course Number 05 or 1307 05 or 1107 or ENGL 2311 2305 2236 2136	Intro to Chemistry I or II Intro to Chemistry I or II Lab Business Communication or Technical and Scientific Writing Core CA Federal Government Welding and Metals Welding and Metals Lab Sophomore Seminar Total Semester Hours	Hours 3 1 3 3 3 2 1 1 1 17	Course HDFS AGRI	Course Number	BIOL 1306/1307/ ENVR 1301 BIOL/ENV Lab Core LPC Human Growth and Development Speical Topics AGDEV Elective Total Semester Hours	3 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
COURSE CHEM 13 CHEM 11 BUSI 2304 GOVT AGET AGET	Course Number 05 or 1307 05 or 1107 or ENGL 2311 2305 2236 2136	Intro to Chemistry I or II Intro to Chemistry I or II Lab Business Communication or Technical and Scientific Writing Core CA Federal Government Welding and Metals Welding and Metals Lab Sophomore Seminar Total Semester Hours Must complete 60 credit hours with a mi	Hours 3 1 3 3 3 2 1 1 1 17	Course HDFS AGRI	Course Number 2302 2180	BIOL 1306/1307/ ENVR 1301 BIOL/ENV Lab Core LPC Human Growth and Development Speical Topics AGDEV Elective Total Semester Hours	3 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
COURSE CHEM 13 CHEM 11 BUSI 2304 GOVT AGET AGET AGRI	Course Number 05 or 1307 05 or 1107 or ENGL 2311 2305 2236 2136 2100	Intro to Chemistry I or II Intro to Chemistry I or II Lab Business Communication or Technical and Scientific Writing Core CA Federal Government Welding and Metals Welding and Metals Lab Sophomore Seminar Total Semester Hours Must complete 60 credit hours with a mi	3 3 3 3 2 1 1 1 17 nimum 2.75 overall (Course HDFS AGRI	Course Number 2302 2180	BIOL 1306/1307/ ENVR 1301 BIOL/ENV Lab Core LPC Human Growth and Development Speical Topics AGDEV Elective Total Semester Hours	3 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
COURSE CHEM 13 CHEM 11 BUSI 2304 GOVT AGET AGET AGET AGRI	Course Number 05 or 1307 05 or 1107 or ENGL 2311 2305 2236 2136 2100	Intro to Chemistry I or II Intro to Chemistry I or II Lab Business Communication or Technical and Scientific Writing Core CA Federal Government Welding and Metals Welding and Metals Lab Sophomore Seminar Total Semester Hours Must complete 60 credit hours with a mi	3 3 3 3 2 1 1 1 17 nimum 2.75 overall (Course HDFS AGRI	Course Number	BIOL 1306/1307/ ENVR 1301 BIOL/ENV Lab Core LPC Human Growth and Development Speical Topics AGDEV Elective Total Semester Hours	3 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
COURSE CHEM 13 CHEM 11 BUSI 2304 GOVT AGET AGET AGET AGRI	Course Number 05 or 1307 05 or 1107 or ENGL 2311 2305 2236 2136 2100	Intro to Chemistry I or II Intro to Chemistry I or II Lab Business Communication or Technical and Scientific Writing Core CA Federal Government Welding and Metals Welding and Metals Lab Sophomore Seminar Total Semester Hours Must complete 60 credit hours with a mi	3 3 3 3 2 1 1 1 17 nimum 2.75 overall (HDFS AGRI GPA (HMS 203 ertification Pro	Course Number	BIOL 1306/1307/ ENVR 1301 BIOL/ENV Lab Core LPC Human Growth and Development Speical Topics AGDEV Elective Total Semester Hours	3 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
COURSE CHEM 13 CHEM 11 BUSI 2304 GOVT AGET AGET AGRI hird Ye	Course Number 05 or 1307 05 or 1107 or ENGL 2311 2305 2236 2136 2100	Intro to Chemistry I or II Intro to Chemistry I or II Lab Business Communication or Technical and Scientific Writing Core CA Federal Government Welding and Metals Welding and Metals Lab Sophomore Seminar Total Semester Hours Must complete 60 credit hours with a mi	Hours 3 1 3 3 3 2 1 1 17 nimum 2.75 overall of	HDFS AGRI GPA (HMS 203 ertification Pro	Course Number	BIOL 1306/1307/ ENVR 1301 BIOL/ENV Lab Core LPC Human Growth and Development Speical Topics AGDEV Elective Total Semester Hours	3 1 3 3 3 3 3 3 16 16
Course CHEM 13 CHEM 11 BUSI 2304 GOVT AGET AGET	Course Number 05 or 1307 05 or 1107 or ENGL 2311 2305 2236 2136 2100 Course	Intro to Chemistry I or II Intro to Chemistry I or II Lab Business Communication or Technical and Scientific Writing Core CA Federal Government Welding and Metals Welding and Metals Sophomore Seminar Total Semester Hours Must complete 60 credit hours with a mi	Hours 3 1 3 3 3 2 1 1 17 nimum 2.75 overall oducation - Teacher College	HDFS AGRI GPA (HMS 203 ertification Pro	Course Number 2302 2180 3 completed ogram Course	BIOL 1306/1307/ ENVR 1301 BIOL/ENV Lab Core LPC Human Growth and Development Speical Topics AGDEV Elective Total Semester Hours I) to be admitted to the	Credit Hour 3

Fall Term			
	Course		Required Credit
Course	Number	Course Group/Description	Hours
		Core S/BS	3
SEED	3371	Curriculum and Instructional Design	3
SEED	3372	Culturally Responsive Pedagogy in Diverse Classrooms	3
AGBS	2361	Agricultural Economics	3
AGRI	3341	Soil Science	3
AGRI	3141	Soil Science Lab	1
		Total Semester Hours	16

Spring Term					
	Course		Required		
Course	Number	Course Group/Description	Credit Hours		
		Core SPCH	3		
GOVT	2306	Texas Government	3		
AGBS	4351	Farm Management	3		
AGBS	4051	Farm Management Lab	0		
AGRI	4180	Topics in Agriculture	3		
		AGDEV Elective	3		
		Total Semester Hours	15		

Fourth Year

an reim						
	Course		Required Credit			
Course	Number	Hours				
SEED	4250	Assess for Diverse and Contemporary Classrooms	2			
SEED	4150	Assess for Contemporary Classroom Lab	1			
SEED	4360	Motivating-Managing the Active Learning Environment	3			
AGED	4381	Methods of Teaching Ag Sciences in Sec Schools	3			
AGRI	4180	Topics in Agriculture	3			
AGRI	4175	Special Problems	3			
		Total Semester Hours	15			
AGRI	4175					

Spring Term					
	Course	·	Required		
Course	Number	Number Course Group/Description			
	-	Agricultural Development or Agricultural			
AGRI 336	51 or 3371	Leadership	3		
AGED	4242	Clinical Teaching in Agriculture	6		
SEED	4343	Education in a Global Society	3		
AGRI	4100	Senior Seminar	1		
Total Semester Hours 1					

Total Hours for Degree

121

			Course	Group Key			
			Course	Group Key	Credit		
Course Group Name	Credit Hours	s Courses in Group Cours		Course Group Name	Hours	Courses in Group	
course Group Hame	Cicuitilouis	Course	3 III GIOUP	course Group Nume	110413	Courses	in Group
Core SPCH	3			Core CCA	3		
Public Speaking		SPCH	1315	Business Communication		BUSI 2304	
Interpersonal Communication		SPCH	1318	Technical and Scientific Writing		ENGL	2311
Teamwork and Group Communication		SPCH	2333	Elementary French I		FREN	1311
Core Math	3			Elementary French II		FREN	1312
College Algebra			GERM	1311			
Finite Mathematics		MATH	1324	Elementary German II		GERM	1312
Math in Society		MATH	1332	International & Intercultural Comm-Latin Am	erica	INCM	1301
Intro to Probability and Statistics		MATH	1342	International & Intercultural Comm-France		INCM	1302
Intro to Foundations of Mathematics I		MATH	1350	International & Intercultural Comm-Germany		INCM	1303
Calculus I		MATH	2313	International & Intercultural Comm-Brazil		INCM	1304
BIOL 1306 / 1307 / ENVR 1301	3			Elementary Portuguese I		PORT	1311
Biology for Science Majors I		BIOL	1306	Elementary Portuguese II		PORT	1312
Biology for Science Majors II		BIOL	1307	Beginning American Sign Language		SGNL	1301
				5 5 - 5 5 5 5 5 5			
Intro to Environmental Science		ENVR	1301	Intermediate American Sign Language		SGNL	1302
BIOL/ENV Lab	1			Elementary Spanish I		SPAN	1311
Biology for Science Majors I Lab		BIOL	1106	Elementary Spanish II		SPAN	1312
3,				7 10 10 10 10 10 10 10 10 10 10 10 10 10			
Biology for Science Majors II Lab		BIOL	1107	AG SFAS Alt Elective	4		
Intro to Environmental Science Lab		ENVR	1101	Special Problems		AGRI	4175
Core S/BS	3			Agricultural Internship		AGRI	4431
Cultural Anthropology		ANTH	2351	Agricultural Internship II		AGRI	4432
Principles of Macroeconomics		ECON	2301	Agricultural Internship III		AGRI	4433
Principles of Microeconomics		ECON	2302	AGDEV Elective	1-4		
Intro to Human Dimensions and Recrea	ation	FORS	2351	Agricultural Machinery Design and Structure	ructure		3283
World Regional Geography		GEOG	1303	Livestock Evaluation			3201
Survey of Mass Communication		MCOM	1307	Introductory Poultry Science	ultry Science		2201
General Psychology		PSYC	2301	Poultry Selection and Evaluation	ry Selection and Evaluation		2202
Introduction to Sociology		SOCI	1301	Internal Combustion Engines		AGET	3210
Core LPC	3			Agricultural Electrification		AGET	3215
Literary Genres	•	ENGL	2335	Horse Production		ANSC	3247
Introduction to Mythology		ENGL	2309	Animal Reproductive Physiology		ANSC	4276
British Literature to 1800		ENGL	2322	Basic Landscape Design	•		2224
British Literature from 1800		ENGL	2323	Design Application Software I (CAD)	ation Software I (CAD)		3225
American Literature to 1865		ENGL	2327	Floriculture			3220
American Literature from 1865		ENGL	2328	Greenhouse Management			3223
World Literature to 1650		ENGL	2332	Agriculture Products and Processing		POSC	4309
World Literature from 1650		ENGL	2333	Design Application Software I (CAD)		AGET	3225
Introduction to Literature		ENGL	2341	Companion Animals		ANSC	4336
Western Civilization I		HIST	2311	Intro Livestock Anatomy and Physiology		ANSC	2360
Western Civilization II		HIST	2312	Animal Nutrition		ANSC	3333
World Civilizations I		HIST	2321	Topics in Agriculture		AGRI	4180
World Civilizations II		HIST	2322	Special Topics		AGRI	2180
Introduction to Philosophy		PHIL	1301				
Introduction to World Religions		PHIL	1304				
Introduction to World Kenglons		PHIL	2306	1			
Core CA	3			1			
, 				-			
Art Appreciation		ARTS	1301				

1304

2303

1310

2366

1307

1306

ARTS

DANC

DRAM

DRAM

MUMH

MUSI

Art History II (14th Century to the present)

Dance Appreciation

Music Appreciation

Theatre Appreciation Film and Culture

Intro to Music Literature