

Curriculum Map: Program: Agriculture Education Track : 2016-2017

NOTE: If you are required to complete any developmental courses, you may not be able to complete the degree in four years. This curriculum map assumes that you have not transferred in any previously completed college level courses.

FIRST YEAR COURSE SCHEDULE								
□	Fall Semester	Code	Credits		□	Spring Semester	Code	Credits
	AGR 101 Orientation to Agriculture	R	1			AGR 102 Agricultural Experience	R	1
	AGR 261 Information Acquisition and Analysis or AGR 204 Agriculture Economics	R	3			AGR 133 Introduction to Animal Science	R	3
	ENG 100 Writing 1	G	3			AGR 180 Introduction to Field Crops	R	3
	FYS 101 First Year Seminar	G	3			AGR 204 Agriculture Economics or AGR 261 Information Acquisition and Analysis	R	3
	Math 131 Mathematical Reasoning and Problem Solving (or higher Math)	G	3			CTE 207 Foundations of Career and Technical Education	R	3
	NSC 1	G	3			ENG 200 Writing II	GP	3
Total Credit Hours					Total Credit Hours			
16					16			

SECOND YEAR COURSE SCHEDULE								
□	Fall Semester	Code	Credits		□	Spring Semester	Code	Credits
	CHEM 101 Survey of Chemistry or CHEM 111 Principles of Chemistry I (NSC II)	GP	4			AGR 185 Current Food and Energy Issues (Recommended SBS II)	G	3
	COMS 108 Fundamentals of Speech Communication	G	3			AGR 215 Horticultural Science	R	3
	EDF 211 Human Growth and Development	R	3			AGR 251 Introduction to Agricultural Mechanics	R	3
	HUM I	G	3			CHEM 201 Survey of Organic Chemistry or CHEM 112 Principles of Chemistry II	RP	4
	SBS I	G	3			EDSP 230 Education of Exceptional Children	R	3
Total Credit Hours					Total Credit Hours			
16					16			

THIRD YEAR COURSE SCHEDULE							
☐	Fall Semester	Code	Credits	☐	Spring Semester	Code	Credits
	AGR 307 Soils	RP	4		AGR. Elective	RU	2
	AGR 301 Farm Management	RU	3		AGR 300 Pest Management	RU	3
	AGR 339 Cooperative Education or AGR 402 Advanced Agricultural Experience, AGR 439 Cooperative Education	RU	2		CTE 388 Methods of Curriculum Development	RUP	3
	AGR 350 Farm Power and Machinery Management or Other Ag. Mech. Elective	RU	3		CTE 496 Organization and Management of the Laboratory	RUP	3
	CTE 392 Methods of Instructional Technology	RUP	3		HUM II	G	3
			15	Total Credit Hours			14

FOURTH YEAR COURSE SCHEDULE							
☐	Fall Semester	Code	Credits	☐	Spring Semester	Code	Credits
	AGR 311 Soil Conservation or Other Soil Sci. Elective	TUP	3		CTE 478 Student Teaching Practicum	RU	12
	AGR 499C Senior Seminar in Agriculture	GRU	3				
	Animal Science Elective	TU	3				
	CTE 470 Methods of Instruction	RUP	3				
	EDUC 476 Content Area Literacy (Recommended Supplemental Elective)	SU	3				
			15	Total Credit Hours			12

Codes

(P) Pre-Requisite Course(s) must be successfully passed to be eligible to enroll in this course.

(U) Upper Division Course 300-400 level (you must have 42 hours)

(R) Required Course, (E) Elective, (S) Supplemental, or (P) Pre-requisite, (G) General Education Course