

Curriculum Map – Agribusiness

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.

All students must have 36 hours of general education courses which include:

FYS – First Year Seminar

ENG 100 – Core Writing I

COMS 108 – Fund. Of Speech Communication

ENG 200 – Core Writing II

*MATH 131,135,152,174 or 175 - CORE Math

Capstone – AGR 499C

**MATH 131 Mathematic Reasoning and Problem Solving, MATH 135 Mathematics for Technical Students, MATH 152 College Algebra, MATH 174 Pre-Calculus Mathematics, MATH 175 Calculus I*

One 3 credit hour course from each of the following categories: **HUM I** – Humanities 1, **HUM II** – Humanities 2, **SBS I** – Social Behavioral Science I, **SBS II** – Social Behavioral Science 2, **NSC I** – Natural Science, 1 **NSC II** – Natural Science 2

FIRST YEAR COURSE SCHEDULE								
✓	Fall Semester	Code	Credits		✓	Spring Semester	Code	Credits
	AGR 101 Foundations in Agriculture (or Spring Sem.)	R	3			AGR 133/133L Introduction to Animal Science/Lab (or Fall Sem.)	R	3
	AGR 102 Agricultural Experience (or Spring Sem.)	R	1			AGR 180/180L Introduction to Field Crops/Lab (Spring Only)	R	3
	ENG 100 Writing I	G	3			AGR 204 Agriculture Economics	R	3
	FYS 101 First Year Seminar	G	3			ENG 200 Writing II	G	3
	MATH 135 or Higher *Above	G	3-4			HUM II	G	3
	NSC I	G	3					
Total Credit Hours			16-17		Total Credit Hours			15

SECOND YEAR COURSE SCHEDULE								
✓	Fall Semester	Code	Credits		✓	Spring Semester	Code	Credits
	ACCT 281 Principles of Financial Accounting	R	3			AGR 261/261L Software Application in Agriculture/Lab	R	3
	CHEM 101/101L Survey of Chemistry/Lab or CHEM 111 Principles of Chem. I/Lab (NSC II)	GP	4			COMS 108 Fundamentals of Speech Communication	G	3
	HUM I	G	3			SBS I	G	3
	Free Elective	ES	3			SBS II	G	3
	Free Elective	ES	3			Free Elective	ES	3
Total Credit Hours			16		Total Credit Hours			15

THIRD YEAR COURSE SCHEDULE								
✓	Fall Semester	Code	Credits		✓	Spring Semester	Code	Credits
	AGR 301 Farm Management	PRU	3			AGR 402 Advanced Agricultural Experience	RU	3
	AGR 305 Marketing of Farm Products	PTU	3			CHEM 201/201L Survey of Organic Chem./Lab or CHEM 112 Principles of Chem. II/Lab	PR	4
	AGR 307/307L Soils/Lab	PRU	4			Track Elective	PTU	3
	Track Elective	PTU	3			Free Elective	ESU	3
						Free Elective	ESU	3
Total Credit Hours			13		Total Credit Hours			16

FOURTH YEAR COURSE SCHEDULE								
✓	Fall Semester	Code	Credits		✓	Spring Semester	Code	Credits
	AGR 386 Intro. to Ag. Policy	PRU	3			AGR 302 Agriculture Finance	PRU	3
	AGR 405/405L Farm Business Analysis/Lab	PRU	3			AGR 385 Agribusiness Management	PRU	3
	Track Elective	TU	3			AGR 499C Sr. Seminar in Ag.	GRU	3
	Free Elective	ES	3			Free Elective	ES	3
	Free Elective	ES	2			Free Elective	ES	3
Total Credit Hours			14		Total Credit Hours			15

(E) Elective, (G) General Education Course, (S) Supplemental, (P) Pre-requisite, (R) Required Course, (U) Upper Division Course 300-400 level (must have 42 hours)