

Curriculum Map: Program: Animal Science Track

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 133 Introduction to Animal Science or AGR 143 Anatomy and Physiology of Livestock	R	3		AGR 143 Anatomy and Physiology of Livestock or AGR 133 Introduction to Animal Science	R	3
	AGR 204 Agriculture Economics or AGR 261 Information Acquisition and Analysis	R	3		AGR 180 Introduction to Field Crops	R	3
	ENG 100 Writing I	G	3		AGR 261 Information Acquisition and Analysis or AGR 204 Agriculture Economics	R	3
	FYS 101 First Year Seminar	G	3		NSC I	G	3
	MATH 131 Mathematical Reasoning and Problem Solving or MATH 135 Mathematics for Technical Students	G	3		ENG 200 Writing II	G	3
Total Credit Hours			16	Total Credit Hours			16

SECOND YEAR COURSE SCHEDULE							
	Fall Semester	Code	Credits		Spring Semester	Code	Credits
	AGR 233 Animal Diseases and Parasites	R	3		SBS II	G	3
	AGR 222 Livestock Evaluation	R	3		AGR 243 Equine Health and Disease	R	3
	CHEM 101 Survey of Chemistry or CHEM 111 Principles of Chemistry I (NSC II exchange)	G	4		SBS I	G	3
	COMS 108 Fundamentals of Speech Communication	G	3		CHEM 201 Survey of Organic Chemistry or CHEM 112 Principles of Chemistry II	R	4
	HUM I	G	3		HUM II	G	3
Total Credit Hours			16	Total Credit Hours			16

THIRD YEAR COURSE SCHEDULE							
□	Fall Semester	Code	Credits	□	Spring Semester	Code	Credits
	AGR 307 Soils	RUP	4		Animal Science Track Elective	TUP	3
	AGR 301 Farm Management	RUP	3		Supplemental Elective	SUP	3
	AGR 316 Feeds and Feeding	RUP	3		AGR 330 Livestock Improvement	RUP	3
	Animal Science Track Elective	TUP	3		AGR 339 Cooperative Education or AGR 402 Advanced Agricultural Experience or AGR 439 Cooperative Education	RU	2
	Animal Science Track Elective	TUP	3		AGR 384 Forage Crops	RUP	3
Total Credit Hours			16	Total Credit Hours			14

FOURTH YEAR COURSE SCHEDULE							
□	Fall Semester	Code	Credits	□	Spring Semester	Code	Credits
	Animal Science Track Elective	TUP	3		Supplemental Elective	SUP	3
	Supplemental Elective	S	3		Supplemental Elective	SUP	3
	Supplemental Elective	S	3		AGR 499C Senior Seminar in Agriculture	GUP	3
	Supplemental Elective	S	2		Supplemental Elective	S	3
	Supplemental Elective	S	3				
Total Credit Hours			14				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, (P) Pre-requisite, (G) General Education Course
 (T) Track Elective

Animal Science Track Electives: AGR 306, AGR 310, AGR 336, AGR 337, AGR 338, AGR 342, AGR 343, AGR 344, AGR 345, AGR 380, AGR 410, AGR 415, AGR 444, AGR 480