



College of: Agricultural Sciences and Natural Resources Degree/Major: Animal Science Option: AGED Double
Academic Year:2016-2017

Proposed* Four-Year Degree Plan

Year One					
Fall Semester			Spring Semester		
ENGL	1113	Freshman Composition I	ENGL	1213	Freshman Composition II
MATH	1513	College Algebra (or MATH 1483)	CHEM	1314	General Chemistry (N)
BIOL	1114	Introduction to Biology	AGEC	1113	Introduction to Ag Economics
ANSI	1124	Introduction to Animal Science	MATH	1613	Trig (or 2103 or STAT 2013 or STAT 2023)
AG	1011	Ag Orientation	POLS	1113	American Government
	1 hr	Related Course		1 hr	Related Course
Total: 16 credit hours			Total: 17 credit hours		

Year Two					
Fall Semester			Spring Semester		
	6 hrs	Gen Ed (A, H, N, S)	ANSI	3543	Principles of Animal Nutrition
ANSI	2253	Meat Animal and Carcass Evaluation	ANSI	3423	Animal Genetics
HIST	1103	Survey of American History	AGLE	2303	Pers Leadership in Ag (or AGLE 3303)
ANSI	2112	Livestock Evaluation		3 hrs	Humanities/International "I"
AGCM	3203	Oral Comm in Ag (or SPCH 2713) (S)	HORT	1013	Principles of Horticulture Science
			NREM	2013	Ecology of National Resources
Total: 17 credit hours			Total: 18 credit hours		

Year Three					
Fall Semester			Spring Semester		
AGCM	3103	Comm Ag to Public (or ENGL 3323)	AGED	3203	Planning Comm Programs in AGECE
ANSI	3653	Applied Animal Nutrition	ANSI	4--3	Species production course
ANSI	3242	Advanced Animal Evaluation		3 hrs	Course designated "N"
AGED	3101	Lab Clin Exp AGED		3 hrs	Humanity
AGED	3103	Found, Phil, Teaching AGED	SOIL	2124	Fundamentals of Soil Science
EPSY	3213	Psychology of Adolescence	SPED	3202	Educ Exc Learners (D)
ANSI	3433	Animal Breeding			
Total: 18 credit hours			Total: 18 credit hours		

Year Four					
Fall Semester			Spring Semester		
AGED	4113	Lab Inst. In AGED	AGED	4103	Meth Skills in Teaching AGED
ANSI	4--3	Species production course	AGED	4200	Student Teaching (9 hours)
ANSI	3443	Animal Reproduction			
ANSI	4863	Capstone for Animal Agriculture			
MCAG	3222	Metals and Welding			
MCAG	3011,3211,4101	Structures, Engines/Power, Electrification			
Total: 17 credit hours			Total: 12 credit hours		

*This plan is an example of how a student may successfully complete degree requirements in four years. Students are responsible for completing requirements in the official degree sheet for each major. It is mandatory for a student to meet with an academic advisor prior to course enrollment each semester.