



<u>Course</u>	<u>Title</u>	<u>Credits</u>
<u>1st Year – Autumn Semester</u>		
ANMLTEC 1201.02T	Exploring Livestock Careers and Industry	.5
ANIMSCI 2200.01	Introductory Animal Sciences	3
ANMLTEC 2603T	Swine Production and Management I	3
ENGLISH 1110.01	First-Year English Composition	3
MATH 1148	College Algebra	4
GENSTDS 1201.01T	College Orientation	<u>.5</u>
		14
<u>1st Year – Spring Semester</u>		
AGRCOMM 3130	Oral Expression in Agriculture	3
ANMLTEC 3170T	Principles of Livestock Health	3
ANMLTEC 2200.02T	Introduction to Animal Sciences Laboratory	1
CHEM 1110 or 1210**	Elementary Chemistry <u>or</u> General Chemistry I	5
MUSIC 2250 <u>or</u>	Music Cultures of the World	
HISTORY 1152	<u>or</u> American Civilization Since 1877	3
Transferable Elective	Consult with Advisor	<u>3</u>
		18
<u>2nd Year – Autumn Semester</u>		
AEDECON 2001	Principles of Food and Resource Economics	3
*ANMLTEC 2510.03T	Food Animal Resource Management I - Swine	1
BIOLOGY 1113	Bio Sci: Energy Transfer and Development	4
COMPSTD 2301 <u>or</u>	Introduction to World Literature	
RELSTDS 2370	<u>or</u> Introduction to Comparative Religion	3
CRPSOIL 2228T	Manure Management	<u>3</u>
		14
<u>2nd Year – Spring Semester</u>		
*ANMLTEC 2582.03T	Food Animal Resource Management II – Swine	1
ANMLTEC 3133T	Practical Swine Feeding	3
ANMLTEC 3140T	Animal Anatomy and Physiology	4
ANMLTEC 3150T	Livestock Genetic Improvement	3
ANMLTEC 3403T	Swine Production and Management II	4
RURLSOC 1500	Introduction to Rural Sociology	<u>3</u>
		18
	Total Credits	64

* A grade of C or better is required to meet graduation requirements.

**Chem 1210 is open to students with one unit of high school chemistry and Math Placement Level L or M; or a grade of C- or above in Math 1130, 1131, 1148, 1150 or above.