

<u>First Semester</u>			<u>Cr.</u>	<u>Second Semester</u>			<u>Cr.</u>	<u>Ag &amp; Food Science Technology Electives</u>			<u>6 crs. total</u>	<u>Degree Credit Requirements</u>		
ENGL	100	Expository Writing I	3	AGEC	120	Ag Econ & Agribusiness	3	AGRON	120	Crop Science	3	1. Required	120 crs. total	
MATH	205	General Calculus & Linear Algebra	3	COMM	106	Public Speaking	3	AGRON	121	Crop Science Lab	1			
AGEC	105	Ag Econ & Agbus. Orientation	1	MKTG	250	Intro to Marketing	3	HORT	201	Principles of Horticultural Science	4	2. Transfer credits		
AGEC	115	Decision Tools for Ag Econ & Agbus.	2					3	AGRON	205	Soils	3	applied to degree	
			3	Humanities Elective: <i>ART, DANCE, ENGL (above 210), MUSIC, Modern Language, HIST, PHILO, and THTRE</i>					AGRON	206	Soils Lab	1		
Social Sci Elect.: <i>Recommended PSYCH 110 or SOCIO 211, AMETH, ANTH, GEOG, GWSS, POLSC, PSYCH &amp; SOCIO</i>				Free Elective				3	AGRON	330	Weed Science	3	3. KSU credit required	
Ag or Food Science Elective			3						ATM	160	Engineered Systems & Tech. in Ag	3		
									ASI	102	Principles of Animal Science	3		
									ASI	105	Animal Sciences & Industry	1	<u>Advisor Recommendations</u>	
									ASI	106	Dairy Lab	0.5		
									ASI	150	Anatomy/Phys of Domestic Animals	3		
									ASI	202	Domestic Animal Nutrition	3		
									FDSCI	202	Introduction to Food Science	3		
									FDSCI	305	Fundamentals of Food Processing	3		
									GRSC	101	Fundamentals of Grain Processing	3		
									(See department list for other courses)					

AGEC	605	Price Analysis & Forecasting	3
AGEC	610	Cur Ag & Nat. Res. Pol. Issues	3
AGEC	615	Global Ag Development	3
AGEC	623	International Ag Trade	3
ECON	631	Principles of Transportation	3
AGEC	632	Agribusiness Logistics	3
AGEC	680	Risk Management	3
AGEC	710	Comparative Food & Ag Systems	3
AGEC	712	Optimization Tech. for Ag Econ	3
AGEC	751	Risk Mgmt. Fellows Seminar	1

**Kansas Board of Regents requires all graduates to complete 45 credits at or above the 300 level.**