

Program of Study for B.S. Degree in Agribusiness (Effective Fall 2018)

First Semester				Second Semester			
		Cr.				Cr.	
ENGL 100	Expository Writing I	3	_____	MATH 205	General Calculus & Linear Algebra	3	_____
MATH 100	College Algebra	3	_____	AGEC 120	Ag Econ & Agribusiness	3	_____
AGEC 105	Ag Econ & Agbus Orientation	1	_____	COMM 105	Public Speaking IA	2	_____
AGEC 115	Decision Tools for Ag Econ & Agbus	2	_____	Natural Science Elective			4
PSYCH 110	General Psychology	or	_____	_____			3
SOCIO 211	Intro to Sociology	3	_____	_____			3
Food Science & Technology Elective		3-4	_____	_____			
Third Semester				Fourth Semester			
ENGL 200	Expository Writing II	3	_____	AGEC 318	Food & Agbus Management	3	_____
ECON 110	Principles of Macroeconomics	3	_____	ACCTG 231	Acctg. for Business Operations	3	_____
AGEC 315	Cont. Iss. in Glob. Fd. & Ag. Syst.	3	_____	STAT 350	Business & Economics Statistics I	3	_____
Natural Science Elective		4	_____	Electives (restricted and free)			3
Electives (restricted and free)		3	_____	_____			3
Fifth Semester				Sixth Semester			
AGEC 500	Production Economics	3	_____	AGEC 505	Ag Market Structures	3	_____
AGEC 501	Data Analysis & Optimization	3	_____	AGEC 513	Ag Finance	3	_____
ACCTG 241	Acctg. for Investing & Finance	3	_____	AGEC 515	Food & Agbus Marketing	3	_____
Electives (restricted and free)		3-6	_____	AGEC 570	Food Manuf. Distrib. & Retailing	3	_____
_____		3	_____	Electives (restricted and free)			3
Social Science Elective: AMETH, ANTH, HDF5 350, GE0G, GWSS, HIST, POLSC, PSYCH, and SOCIO				Communication Elective: <i>Communication (above 300), English (above 210), AGCOM 400 or a Modern Language.</i>			
Seventh Semester				Eighth Semester			
AGEC 632	Agribusiness Logistics	3	_____	AGEC 599	Food & Agbus Mngt. Strategies	3	_____
ECON 510	Intermediate Macroeconomics	3	_____	Electives (restricted and free)			12-14 crs.
Electives (restricted and free)		12 crs.	_____	_____			

Natural Science Electives			8 crs total
CHM 110	General Chemistry	3	_____
AND			
CHM 111	General Chemistry Lab	1	_____
BIOL 198	Principles of Biology	4	_____
PHYS 113	General Physics I	4	_____

Business Electives			15 crs. total
MANGT 420	Principles of Management	3	_____
MKTG 400	Introduction to Marketing	3	_____
MKTG 450	Consumer Behavior	3	_____
MKTG 541	Retailing	3	_____
_____		3	_____

500 level or above from ENTRP, MANGT, MKTIB, FINAN, or ACCTG

Ag Econ Electives			6 crs. total
<i>*See Ag. Econ. Elective Requirements</i>			
AGEC 410	Ag Policy	3	_____
AGEC 420	Commodity Futures	3	_____
AGEC 460	Int'l Food & Agbus Study Tour	3	_____
AGEC 470	Cooperative Management	3	_____
AGEC 516	Ag Law & Economics	3	_____
AGEC 520	Market Fund & Fut/Opt Trading	3	_____
AGEC 525	Natural Resource & Envir Econ	3	_____
AGEC 535	Agricultural Sales	3	_____
AGEC 598	Farm Management Strategies	3	_____
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 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	_____
GENAG 515	Honors/Scholars Project	2	_____

Ag & Food Science & Technology Electives				6 crs. total	Degree Credit Requirements
ASI 318	Fundamentals of Nutrition	3	_____	1. Required	127 crs. total
ASI 350	Meat Science	3	_____		
ASI 361	Meat Animal Processing	2	_____		
ASI 405	Fundamentals of Milk Processing	3	_____		
FDSCI 302	Introduction to Food Science	3	_____		
FDSCI 305	Fundamentals of Food Processing	3	_____		
FNDH 132	Basic Nutrition	3	_____	2. Transfer credits applied to degree	_____
GRSC 101	Intro to Grain Science & Industry	3	_____		
GRSC 210	CAD Flow Sheets for Grain Processes	3	_____	3. KSU credit required	_____
GRSC 150	Principles of Milling	3	_____		
GRSC 500	Milling Science I	4	_____		
HORT 201	Principles of Horticultural Science	4	_____		
HORT 560	Vegetable Crop Production	3	_____		

Free Electives (12-15 crs. total)

_____	_____
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***Ag. Econ. Elective Requirements**

- No more than 3 combined total credits from AGECE 460, AGECE 751, and GENAG 515 can be used toward Ag Electives.

Finance Overlay:

Must include either AGECE 513 or FINAN 450

No course numbered below 100 will be applied to degree requirements.

Except for free electives all courses applied to graduation must be taken for a grade.

Maximum number of credits from 2 year institution(s) is 63.

20 of the last 30 credits must come from KSU.

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

K-State 8

(See reverse side)

Effective: 7/11, 7/12, 9/2016, 2/2018

K-State 8 General Education Requirement

You must successfully complete courses/experiences for credit to cover all of the K-State 8 areas. If you plan well this **should not** add additional hours to the 127 credits required for the Ag Econ/Agbus degree. When a course is tagged for two areas, you **may count that course toward both requirements**. (A course can only be used for two tags.) You must have a **minimum of four course prefixes** (AGEC) from different departments. Equivalent transfer classes will satisfy the K-State 8 requirements. *The courses listed are some of the most common ways for you to meet the requirements.*

Locating Tagged Courses:

- * Course are tagged in the Line Schedule
- * Course are tagged in the University Catalog
- * You can search for tagged classes by category in KSIS search



1. **Aesthetic Experience & Interpretive Understanding:** _____
(ARCH 301, COMM 311 & 321, ENGL 220, 251, 253, 270, MUSIC 170 & 250, THRE 270, SPAN 101 & 102)
(Modern Languages, some Humanities or Communication Elective Courses)



2. **Empirical & Quantitative Reasoning:** _____
(MATH 100 or 205, ACCTG 231 or 241, STAT 350, ECON 510)



3. **Ethical Reasoning & Responsibility:** _____
(AGEC 315, 516, 520, 570, 615 or COMM 311)



4. **Global Issues & Perspectives:** _____
(Some History courses, ECON 110, AGEC 315, 460, 570, 599, 615, 623, 632 or 710, GEOG 100, GRSC 101)



5. **Historical Perspectives:** _____
(AGEC 410, 470, 605 or 632, HIST 251, 252, 557, 558, ARCH 301, POLSC 115, 321)



6. **Human Diversity within the U.S.:** _____
(SOCIO 211, LEAD 212, COMM 323, COMM 322, GEOG 310, HIST 251, 252, 557, 558, MANGT 520, GWSS 105)



7. **Natural & Physical Science:** _____
(BIOL 198, CHM 110, PHYS 113, FDSCI 302, AGRON 220, AGRON 305, ASI 318)



8. **Social Science:** _____
(AGEC 120, 121, 308, 318, 500, 505, 525, 598 or 610, ECON 110, ECON 510, PSYCH 110, SOCIO 210, MKTG 400, MANGT 420)