



AG ECON MAJOR/SPECIALTY OPTION: Pre Law

Program of Study for B.S. Degree in Agriculture (Effective Fall 2012)

Name: _____
ID#: _____

First Semester	Cr.	
ENGL 100 Expository Writing I	3	_____
MATH 100 College Algebra	3	_____
AGEC 105 Ag Econ & Agbus Orientation	1	_____
AGEC 115 Decision Tools for Ag Econ & Agbus	2	_____
PSYCH 110 General Psychology	or	_____
SOCIO 211 Intro to Sociology	3	_____
Ag or Food Science Elective	3-4	_____

Third Semester	Cr.	
ENGL 200 Expository Writing II	3	_____
ECON 110 Principles of Macroeconomics	3	_____
AGEC 315 Cont. Iss. in Glob. Fd. & Ag. Syst.	3	_____
Natural Science Elective	4	_____
Electives (restricted and free)	3	_____

Fifth Semester	Cr.	
AGEC 501 Data Analysis & Optimization	3	_____
AGEC 505 Ag Market Structures	3	_____
ACCTG 241 Acctg. for Investing & Finance	3	_____
AGEC 410 Ag Policy	3	_____
PHILO 110 Intro Formal Logic	3	_____
Electives (restricted and free)	3	_____

Seventh Semester	Cr.	
Electives (restricted and free)	16-18 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	_____

Specialty in Pre Law	15-32 crs. total	
With the guidance of your pre law advisor select a combination of Specialty courses combined with free electives.		
ENGL 350 Intro to Shakespeare	3	_____
HIST 555 American Constitutional History	3	_____
HIST 556 Bill of Rights in American History	3	_____
PHILO 160 Intro to Philosophy of Law	3	_____
PHILO 330 Moral & Political Philosophy	3	_____
PHILO 535 Philosophy of Law	3	_____
POLSC 607 Administrative Law	3	_____
POLSC 611 The Legislative Process	3	_____
POLSC 612 The Judicial Process	3	_____
POLSC 614 Constitutional Law I	3	_____
POLSC 615 Constitutional Law II	3	_____
SOCIO 460 Youth & Crime	3	_____
SOCIO 561 Criminology	3	_____
MANGT 535 Employment Law	3	_____
_____	3	_____
_____	3	_____
_____	3	_____

Second Semester	Cr.	
MATH 205 General Calculus & Linear Algebra	3	_____
AGEC 120 Ag Econ & Agribusiness	3	_____
COMM 105 Public Speaking IA	2	_____
POLSC 115 U.S. Politics	3	_____
Natural Science Elective	4	_____

Fourth Semester	Cr.	
AGEC 500 Production Economics	3	_____
ACCTG 231 Acctg. for Business Operations	3	_____
STAT 350 Business & Economics Statistics I	3	_____
Electives (restricted and free)	3	_____
Communication Elective: COMM 430, 431, 435, 450, 475 or 526		_____

Sixth Semester	Cr.	
AGCOM 400 Ag Business Communications	or	_____
ENGL 516 Written Comm. for the Sciences	3	_____
AGEC 516 Ag Law & Economics	3	_____
Electives (restricted and free)	12-15 crs.	_____

Eighth Semester	Cr.	
ECON 510 Intermediate Macroeconomics	3	_____
Electives (restricted and free)	12 crs.	_____

Ag Econ Electives	15 crs. total	
(Include at least two numbered 598 or above)		
AGEC 308 Farm & Ranch Management	3	_____
AGEC 318 Food & Agbus Management	3	_____
AGEC 420 Commodity Futures	3	_____
AGEC 460 Int'l Food & Agbus Study Tour	3	_____
AGEC 513 Ag Finance	3	_____
AGEC 515 Food & Agbus Marketing	3	_____
AGEC 520 Market Fund & Fut/Opt Trading	3	_____
*AGEC 525 Natural Resource & Envir Econ	3	_____
AGEC 570 Food Manuf. Distrib. & Retailing	3	_____
AGEC 598 Farm Management Strategies	3	_____
AGEC 599 Food & Agbus Mngt. 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 632 Agribusiness Logistics	3	_____
AGEC 680 Risk Management	3	_____
AGEC 710 Comparative Food & Ag Systems	3	_____
AGEC 712 Optimization Tech. for Ag Econ	3	_____
GENAG 515 Honors/Scholars Project	2	_____
* Highly suggested		

Must include either AGECE 513 (as Ag. Econ. Elective) or FINAN 450 (as Free Elective).

Ag & Food Science Technology Electives	Cr.	
AGRON 220 Crop Science	4	_____
HORT 201 Principles of Horticultural Science	4	_____
AGRON 305 Soils	4	_____
AGRON 330 Weed Science	3	_____
AGRON 501 Range Management	3	_____
ATM 160 Engineered Systems & Tech. in Ag	3	_____
ASI 102 Principles of Animal Science	3	_____
ASI 105 Animal Sciences & Industry	1	_____
ASI 106 Dairy & Poultry Science	1	_____
ASI 318 Fundamentals of Nutrition	3	_____
ASI 320 Principles of Feeding	3	_____
FDSOI 302 Introduction to Food Science	3	_____
FDSOI 305 Fundamentals of Food Processing	3	_____
PMC 275 Intro to Natural Resource Mngt.	3	_____
GRSC 101 Intro to Grain Science & Industry	3	_____

(See department list for other courses)

Free Electives (0-17 crs. total)	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

K-State 8
(See reverse side)

Degree Credit Requirements	
1. Required	127 crs. total
2. Transfer credits applied to degree	_____
3. KSU credit required (line 1 - line 2 - line 2)	_____

SIGNATURE OF APPROVAL

_____ Student _____ Date _____

_____ Academic Advisor _____ Date _____

_____ Department _____ Date _____

Courses numbered below 100 will not 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 crs. must come from KSU.

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