		AG ECON MAJOR/SPECIALTY OPTION: NRES				Fall 2016/Spring 2017	
AG ECON Agribusiness		Natural Resources and Environmental Sciences					
Agribusiness		Program of Study for	B.S. Degree in	Agriculture (Effective 2012)	ID#:		
First SemesterCr.ENGL100Expository Writing I3MATH100College Algebra3	MATH AGEC	205General Calculus & Linear Algebra120Ag Econ & Agribusiness	<b>Cr.</b> 3 3 3	Free Electives (9-14 crs. total)	Cr.	SIGNATURE OF APPROVAL	
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         Natural Science Elective       4	Humanities	105 Public Speaking IA ence Elective Elective: ARCH 301, ART, DANCE, ENGL (above dern Language, HIST, PHILO, and THTRE	2 4 3 210),			Student	Date
Third Semester         Cr.           ENGL         200         Expository Writing II         3           ECON         110         Principles of Macroeconomics         3           AGRON         305         Soils         or         4	Fourth Se AGEC ACCTG PMC	star         star           500         Production Economics           231         Acctg. for Business Operations           275         Intro to Natural Resource Magt.	<b>Cr.</b> 3 3 3			Academic Advisor	Date
AGRON 335 Environmental Quality AGRC 315 Cont. Iss. in Glob. Fd. & Ag. Syst. Electives (restricted or free)	STAT	350 Business & Economics Statistics I ation Elective: <i>Communication (above 300),</i> <i>ove 210), or a Modern Language.</i>	3 3	Degree Credit Requirements 1. Required 2. Transfer credits applied to degree	127 crs. total	Department	Date
Fifth Semester       Cr.         AGEC       501       Data Analysis & Optimization       3         AGEC       505       Ag Market Structures       3         ACCTG       241       Acctg. for Investing & Finance       3         AGEC       525       Natural Resource & Envir Econ       3         Electives (restricted and free)       3         Social Science Elective:       AMETH, ANTH, FSHS 350, GEOG, GWSS, HIST, POLSC, PSYCH, and SOCIO	AGCOM Engl	nester 400 Ag Business Communications 516 Written Comm. for the Sciences estricted and free)	<b>Cr.</b> or 3 12-15 crs.	3. KSU credit required (line 1 - line 2 - line 2)		Courses numbered below 100 will not be applied degree requirements. Except for free electives all courses applied to gra must be taken for a grade.	
Seventh Semester Cr.	r. Eighth Se	mester	Cr.	K-State 8		Maximum number of credits from 2 year institution	on(s) is <b>63</b> .
Electives (restricted and free) 16 cm	crs. ECON	510 Intermediate Macroeconomics estricted and free)	3 12 crs.	(See reverse side)		20 of the last 30 crs. must come from KSU.	
Natural Science Electives12 cBIOL198Principles of Biology4CHM110General Chemistry and3CHM111General Chemistry Lab1PHYS113General Physics I or4PHYS101The Physical World 1 and3PHYS103The Physical World 1 Lab1	crs. total Ag Econ E (Include a AGEC AGEC AGEC AGEC AGEC AGEC AGEC AGEC	Ilectives         at least two numbered 598 or above)         308       Farm & Ranch Management         318       Food & Agbus Management         410       Ag Policy         420       Commodity Futures         460       Int'l Food & Agbus Study Tour         513       Ag Finance	18 crs. total       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3	] . ,		Kansas Board of Regents requires all grad to complete 45 crs. at or above the 300 lev	
Specialty In         NRES         15           See Block Elective Requirement at <a href="http://www.ksu.edu/nres">http://www.ksu.edu/nres</a> Include at least six credits numbered 500 or above.	<b>5 crs. total</b> AGEC AGEC AGEC	515     Food & Agbus Marketing       516     Ag Law & Economics       520     Market Fund & Fut/Opt Trading       570     Food Manuf. Distrib. & Retailing       598     Farm Management Strategies       599     Food & Agbus Mngt. Strategies	3 3 3 3				
	AGEC AGEC AGEC AGEC	605         Price Analysis & Forecasting           610         Cur. Ag. & Nat. Res. Pol. Issues           615         Global Ag Development           623         International Ag Trade	3       3       3       3       3       3       3       3       3       3       3       3       3       3				
GENAG 582 NRES Project 3 _	ECON AGEC AGEC AGEC	631         Principles of Transportation           632         Agribusiness Logistics           680         Risk Management           710         Comparative Food & Ag Systems	3 3				
Must include either AGEC 513 (as Ag. Econ. Elective) or FINAN 450 (as Free Elective).	/ AGEC	712         Optimization Tech. for Ag Econ           515         Honors/Scholars Project	3			Effective 5/99, rev. 2/00, 7/00, 2/01, 1/02, 2/03, 4 8/07, 4/08, 7/08, 10/08, 2/10, 2/11, 7/11, 7/12, 5	