

AGRIBUSINESS DEGREE/AGRIBUSINESS OPTION Program of Study for B.S. Degree in Agribusiness (Effective Fall 2012)

First Sen ENGL	nester 100	Expository Writing I	Cr 3	Second S MATH	Semester 205	General Calculus & Linear Algebra	Cr 3
MATH	100	College Algebra	3 —	AGEC	120	Ag Econ & Agribusiness	3
AGEC	105	Ag Econ & Agbus. Orientation	i —	COMM	105	Public Speaking IA	2
AGEC	115	Decision Tools for Ag Econ & Agbus.	2		cience Electi		4
SYCH	110	General Psychology	or	maiorur 30	LIUUII		3
0010	211	Intro to Sociology	3	Humanitie	es Elective	History, Music, Art, English (above 2	_
Ag or Food Science Elective			3-4	Philosophy, Theater, Dance, Modern Language, or ARCH 3			
Third Ser	mester			Fourth S	emester		
NGL	200	Expository Writing II	3	AGEC	318	Food & Agbus. Management	3
CON	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
latural Sc	ience Ele	ctive	4	Electives ((restricted o	or free)	3
lectives ((restricte	d or free)	3	,	•	•	3
						ive: Communication (above 300), or a Modern Language.	
ifth Sen	nester			Sixth Se	mester		
AGEC	500	Production Economics	3	AGEC	505	Agricultural Market Structures	3
AGEC	501	Data Analysis & Optimization	3	AGEC	515	Food & Agbus. Marketing	or
ACCTG	241	Acctg. for Investing & Finance	3	AGEC	570	Food Manuf. Distrib. & Retailing	3
lectives (restricte	d and free)	6	AGCOM	400	Ag Business Communications	or
,			3	ENGL	516	Written Comm. for the Sciences	3
ocial Scie	nce Elect	ive: <i>Psychology, Sociology,</i>		Electives ((restricted o	and free)	9 hrs.
	-	al Science, Anthropology, History, or American Ethnic Studies, FSHS 350.					
Women's . Seventh ECON	Semest	or American Ethnic Studies, FSHS 350.	3 15 hrs.	Eighth S AGEC Electives (emester 599 (restricted (Food & Agbus. Mngt. Strategies and free)	3 12-14 hrs.
Women's . Seventh ECON Electives (Semest 510 (restricte	or American Ethnic Studies, FSHS 350. er Intermediate Macroeconomics d and free)	15 hrs.	AGEC Electives (599 (restricted o		12-14 hrs.
Women's Seventh ECON Electives (Semest 510 (restricter	or American Ethnic Studies, FSHS 350. er Intermediate Macroeconomics d and free) Electives	15 hrs. 8 hrs. total	AGEC Electives (599 (restricted o	and free)	
Women's Seventh CON Electives (Semest 510 (restricted	or American Ethnic Studies, FSHS 350. er Intermediate Macroeconomics d and free)	15 hrs.	AGEC Electives (Ag Econ (Include a	599 (restricted of Electives t least one	and free) numbered 598 or above)	12-14 hrs. 15 hrs. tota
Women's Seventh CON Clectives (Natural S HM AN	Semest 510 (restricted	or American Ethnic Studies, FSHS 350. er Intermediate Macroeconomics d and free) Electives General Chemistry	15 hrs. 8 hrs. total	AGEC Electives (599 (restricted o	and free) numbered 598 or above) Ag Policy	12-14 hrs. 15 hrs. tota
Women's Geventh CON lectives (Hatural S HM AN	Semest 510 (restricte) Science 110	er Intermediate Macroeconomics d and free) Electives General Chemistry General Chemistry Lab	8 hrs. total	AGEC Electives (Ag Econ (Include a AGEC AGEC	599 (restricted of Electives t least one 410 420	and free) numbered 598 or above) Ag Policy Commodity Futures	12-14 hrs. 15 hrs. tota 3 3
Women's . Geventh . CON . Ilectives (Matural S HM	Semest 510 (restricted) Science 110 ID 111	er Intermediate Macroeconomics d and free) Electives General Chemistry General Chemistry Lab Principles of Biology	15 hrs. 8 hrs. total 3	AGEC Electives (Ag Econ (Include a) AGEC AGEC AGEC	599 (restricted of Electives It least one 410	numbered 598 or above) Ag Policy Commodity Futures Int'l Food & Agbus. Study Tour	12-14 hrs. 15 hrs. tota 3 3 3
Women's . Geventh . CON . Ilectives (Matural S HM	Semest 510 (restricte) Science 110 ID 111 198	er Intermediate Macroeconomics d and free) Electives General Chemistry General Chemistry Lab	15 hrs. 8 hrs. total 3 1 4	AGEC Electives (Ag Econ (Include a AGEC AGEC	599 (restricted of Electives t least one 410 420 460	numbered 598 or above) Ag Policy Commodity Futures Int'l Food & Agbus. Study Tour Ag Finance	12-14 hrs. 15 hrs. tota 3 3 3 3
Women's . Seventh . CON . Electives (Natural S HM . AN EHM .	Semest 510 (restricte) Science 110 ID 111 198	er Intermediate Macroeconomics d and free) Electives General Chemistry General Chemistry Lab Principles of Biology	15 hrs. 8 hrs. total 3 1 4	AGEC Electives (Ag Econ (Include a AGEC AGEC AGEC AGEC AGEC AGEC AGEC AGEC	599 (restricted of Electives t least one 410 420 460 513 515	numbered 598 or above) Ag Policy Commodity Futures Int'l Food & Agbus. Study Tour Ag Finance Food and Agbus. Marketing	15 hrs. tota 3 3 3 3 3 3
Women's . Geventh . CON . Ilectives (Matural S HM	Semest 510 (restricte) Science 110 ID 111 198	er Intermediate Macroeconomics d and free) Electives General Chemistry General Chemistry Lab Principles of Biology	15 hrs. 8 hrs. total 3 1 4	AGEC Electives (Ag Econ (Include a AGEC AGEC AGEC AGEC AGEC AGEC	599 (restricted of Electives t least one 410 420 460 513	numbered 598 or above) Ag Policy Commodity Futures Int'l Food & Agbus. Study Tour Ag Finance Food and Agbus. Marketing Ag Law & Economics	15 hrs. tota 3 3 3 3 3 3 3 3 3
Women's . Seventh . CON . Electives (Natural S HM . AN EHM .	Semest 510 (restricte) Science 110 ID 111 198	er Intermediate Macroeconomics d and free) Electives General Chemistry General Chemistry Lab Principles of Biology	15 hrs. 8 hrs. total 3 1 4	AGEC Electives (Ag Econ (Include a AGEC	599 (restricted of Electives t least one 410 420 460 513 515 516 520	numbered 598 or above) Ag Policy Commodity Futures Int'l Food & Agbus. Study Tour Ag Finance Food and Agbus. Marketing Ag Law & Economics Market Fund & Fut/Opt Trading	12-14 hrs. tota 3 3 3 3 3 3 3 3 3 3
Women's . Seventh . CON . Electives (Natural S HM . AN EHM .	Semest 510 (restricte) Science 110 ID 111 198	er Intermediate Macroeconomics d and free) Electives General Chemistry General Chemistry Lab Principles of Biology	15 hrs. 8 hrs. total 3 1 4	AGEC Electives (Ag Econ (Include a AGEC AGEC AGEC AGEC AGEC AGEC AGEC AGEC	599 (restricted of Electives t least one 410 420 460 513 515 516 520 525	numbered 598 or above) Ag Policy Commodity Futures Int'l Food & Agbus. Study Tour Ag Finance Food and Agbus. Marketing Ag Law & Economics Market Fund & Fut/Opt Trading Natural Resource & Envir. Econ	12-14 hrs. tota 3 3 3 3 3 3 3 3 3 3 3 3 3
Women's : Geventh CON lectives (latural S HM AN HM SIOL HYS	Semest 510 (restricte: 110 III 198 113	er Intermediate Macroeconomics d and free) Electives General Chemistry General Chemistry Lab Principles of Biology General Physics I	15 hrs. 8 hrs. total 3 1 4 4	AGEC Electives (Ag Econ (Include a AGEC AGEC	599 (restricted of test process) Electives one 410 420 460 513 515 516 520 525 570	numbered 598 or above) Ag Policy Commodity Futures Int'l Food & Agbus. Study Tour Ag Finance Food and Agbus. Marketing Ag Law & Economics Market Fund & Fut/Opt Trading Natural Resource & Envir. Econ Food Manuf. Distrib. & Retailing	12-14 hrs. tota 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Women's : Seventh CON Clectives (Natural S CHM AN CHM SIOL CHYS	Semest 510 (restricte: 110 III 198 113	er Intermediate Macroeconomics d and free) Electives General Chemistry General Chemistry Lab Principles of Biology General Physics I	15 hrs. 8 hrs. total 3 1 4	AGEC Electives (Ag Econ (Include a AGEC AGEC AGEC AGEC AGEC AGEC AGEC AGEC	599 (restricted of Electives t least one 410 420 513 515 516 520 525 570 598	numbered 598 or above) Ag Policy Commodity Futures Int'l Food & Agbus. Study Tour Ag Finance Food and Agbus. Marketing Ag Law & Economics Market Fund & Fut/Opt Trading Natural Resource & Envir. Econ Food Manuf. Distrib. & Retailing Farm Management Strategies	12-14 hrs. tota 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Women's . Seventh : :CON : :lectives (Watural S :HM	Semest 510 (restricte) Science 110 III 111 198 113	er Intermediate Macroeconomics d and free) Electives General Chemistry General Chemistry Lab Principles of Biology General Physics I	15 hrs. 8 hrs. total 3 1 4 4 9 hrs. total	AGEC Electives (Ag Econ (Include a AGEC AGEC AGEC AGEC AGEC AGEC AGEC AGEC	599 (restricted of Electives 1 least one 410 420 460 513 515 516 520 525 570 598 605	numbered 598 or above) Ag Policy Commodity Futures Int'l Food & Agbus. Study Tour Ag Finance Food and Agbus. Marketing Ag Law & Economics Market Fund & Fut/Opt Trading Natural Resource & Envir. Econ Food Manuf. Distrib. & Retailing Farm Management Strategies Price Analysis & Forecasting	12-14 hrs. tota 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Women's . Seventh : :CON : :lectives (Watural S :HM	Semest 510 (restricte: 110 III 198 113	er Intermediate Macroeconomics d and free) Electives General Chemistry General Chemistry Lab Principles of Biology General Physics I	15 hrs. 8 hrs. total 3 1 4 4 9 hrs. total 3	AGEC Electives (Ag Econ (Include a AGEC AGEC AGEC AGEC AGEC AGEC AGEC AGEC	599 (restricted of Electives 1 least one 410 420 460 513 515 516 520 525 570 598 605 610	numbered 598 or above) Ag Policy Commodity Futures Int'l Food & Agbus. Study Tour Ag Finance Food and Agbus. Marketing Ag Law & Economics Market Fund & Fut/Opt Trading Natural Resource & Envir. Econ Food Manuf. Distrib. & Retailing Farm Management Strategies Price Analysis & Forecasting Cur Ag & Nat. Res. Pol. Issues	12-14 hrs. tota 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Women's . Seventh . CON . Ilectives (Natural S CHM . AN CHM . BIOL . PHYS . Business	Semest 510 (restricte) Science 110 III 198 113	er Intermediate Macroeconomics d and free) Electives General Chemistry General Chemistry Lab Principles of Biology General Physics I	15 hrs. 8 hrs. total 3 1 4 4 9 hrs. total	AGEC Electives (Ag Econ (Include a) AGEC AGEC AGEC AGEC AGEC AGEC AGEC AGEC	599 (restricted of Electives 1 least one 410 420 460 513 515 516 520 525 570 598 605 610 615	numbered 598 or above) Ag Policy Commodity Futures Int'l Food & Agbus. Study Tour Ag Finance Food and Agbus. Marketing Ag Law & Economics Market Fund & Fut/Opt Trading Natural Resource & Envir. Econ Food Manuf. Distrib. & Retailing Farm Management Strategies Price Analysis & Forecasting Cur Ag & Nat. Res. Pol. Issues Global Ag Development	12-14 hrs. tota 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Women's . Seventh . CON . Ilectives (Natural S EHM . AN EHM . BIOL . PHYS . Business	Semest 510 (restricte) Science 110 III 198 113	er Intermediate Macroeconomics d and free) Electives General Chemistry General Chemistry Lab Principles of Biology General Physics I	8 hrs. total 3 1 4 4 9 hrs. total 3 3	AGEC Electives (Ag Econ (Include a) AGEC AGEC AGEC AGEC AGEC AGEC AGEC AGEC	599 (restricted of test processes of least one 410 420 460 513 515 516 520 525 570 598 605 610 615 623	numbered 598 or above) Ag Policy Commodity Futures Int'l Food & Agbus. Study Tour Ag Finance Food and Agbus. Marketing Ag Law & Economics Market Fund & Fut/Opt Trading Natural Resource & Envir. Econ Food Manuf. Distrib. & Retailing Farm Management Strategies Price Analysis & Forecasting Cur Ag & Nat. Res. Pol. Issues Global Ag Development International Ag Trade	12-14 hrs. tota 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Women's Seventh CON Ilectives (Ilatural S. IHM AN IHM END IHM BIOL IHYS MANGT	Semest 510 (restricte) Science 110 ID 111 198 113	er Intermediate Macroeconomics d and free) Electives General Chemistry General Chemistry Lab Principles of Biology General Physics I	15 hrs. 8 hrs. total 3 1 4 4 9 hrs. total 3 3	AGEC Electives (Ag Econ (Include a AGEC AGEC AGEC AGEC AGEC AGEC AGEC AGEC	599 (restricted of test processes of least one 410 420 460 513 515 516 520 525 570 598 605 610 615 623 631	numbered 598 or above) Ag Policy Commodity Futures Int'l Food & Agbus. Study Tour Ag Finance Food and Agbus. Marketing Ag Law & Economics Market Fund & Fut/Opt Trading Natural Resource & Envir. Econ Food Manuf. Distrib. & Retailing Farm Management Strategies Price Analysis & Forecasting Cur Ag & Nat. Res. Pol. Issues Global Ag Development International Ag Trade Principles of Transportation	12-14 hrs. tota 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Women's . Seventh . CON . Selectives (Natural S. HM . AN . SHM . BIOL . PHYS . Business . MANGT . M.	Semest 510 (restricte) Science 110 ID 111 198 113	er Intermediate Macroeconomics d and free) Electives General Chemistry General Chemistry Lab Principles of Biology General Physics I	15 hrs. 8 hrs. total 3 1 4 4 9 hrs. total 3 3	AGEC Electives (Ag Econ (Include a AGEC AGEC AGEC AGEC AGEC AGEC AGEC AGEC	599 (restricted of test processes of least one 410 420 460 513 515 516 520 525 570 598 605 610 615 623 631 632	numbered 598 or above) Ag Policy Commodity Futures Int'l Food & Agbus. Study Tour Ag Finance Food and Agbus. Marketing Ag Law & Economics Market Fund & Fut/Opt Trading Natural Resource & Envir. Econ Food Manuf. Distrib. & Retailing Farm Management Strategies Price Analysis & Forecasting Cur Ag & Nat. Res. Pol. Issues Global Ag Development International Ag Trade Principles of Transportation Agribusiness Logistics	12-14 hrs. tota 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Women's . Seventh CON Electives (Natural STHM AN CHM BIOL PHYS MANGT MANGT, M 500 level	Semest 510 (restricte) Science 110 ID 111 198 113 113 113 113	er Intermediate Macroeconomics d and free) Electives General Chemistry General Chemistry Lab Principles of Biology General Physics I Level) Management Concepts VAN, or ACCTG	8 hrs. total 3 1 4 4 9 hrs. total 3 3 3 3	AGEC Electives (Ag Econ (Include a AGEC AGEC AGEC AGEC AGEC AGEC AGEC AGEC	599 (restricted of test processes of the street of test one 410 420 460 513 515 516 520 525 570 598 605 610 615 623 631 632 680	numbered 598 or above) Ag Policy Commodity Futures Int'l Food & Agbus. Study Tour Ag Finance Food and Agbus. Marketing Ag Law & Economics Market Fund & Fut/Opt Trading Natural Resource & Envir. Econ Food Manuf. Distrib. & Retailing Farm Management Strategies Price Analysis & Forecasting Cur Ag & Nat. Res. Pol. Issues Global Ag Development International Ag Trade Principles of Transportation Agribusiness Logistics Risk Management	12-14 hrs. tota 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Women's . Seventh ECON Electives (Natural S CHM AN CHM BIOL PHYS MANGT MANGT, M 500 level Must inc.	Semest 510 (restricte) Science 110 ID 111 198 113 113 113	er Intermediate Macroeconomics d and free) Electives General Chemistry General Chemistry Lab Principles of Biology General Physics I	8 hrs. total 3 1 4 4 9 hrs. total 3 3 3 3	AGEC Electives (Ag Econ (Include a AGEC AGEC AGEC AGEC AGEC AGEC AGEC AGEC	599 (restricted of test processes of least one 410 420 460 513 515 516 520 525 570 598 605 610 615 623 631 632	numbered 598 or above) Ag Policy Commodity Futures Int'l Food & Agbus. Study Tour Ag Finance Food and Agbus. Marketing Ag Law & Economics Market Fund & Fut/Opt Trading Natural Resource & Envir. Econ Food Manuf. Distrib. & Retailing Farm Management Strategies Price Analysis & Forecasting Cur Ag & Nat. Res. Pol. Issues Global Ag Development International Ag Trade Principles of Transportation Agribusiness Logistics	12-14 hrs. tota 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

		Technology	Cr. 6 hrs. total	Degree Credit Requirements	
AGRON	220	Crop Science	or	1. Required	127 hrs. total
IORT	201	Principles of Horticultural Science	4		
GRON	305	Soils	4	2. Transfer credits	
GRON	330	Weed Science	3	applied to degree	
TM	160	Engineered Systems & Tech. in Ag	3		
SI	102	Principles of Animal Science	3	3. KSU credit required	
SI	105	Animal Sciences & Industry	1	(line 1 - line 2 - line 2)	
SI	106	Dairy & Poultry Science	1	i	
SI	318	Fundamentals of Nutrition	3	i	
SI	320	Principles of Feeding*	3		
DSCI	302	Introduction to Food Science	3		
DSCI	305	Fundamentals of Food Processing	3		
RSC	101	Intro to Grain Science & Industry	3		
	_			SIGNATURE OF APPROVAL	
				•	
ee depart	ment list f	or other courses)		Student	Date
Non-major	rs may tak	e ASI 320 without prerequisite of ASI	318.		
cience tecl	hnology re	s in agriculture not used in Ag. & foor quirement above, HN 132 and HN 30 iness class (>300 level).			
				Department	Date
ree Elect	ives (12-	15 hrs. total)		•	
				Courses numbered below 100 may not be degree requirements.	applied to
				Except for free electives all courses applie	ed to graduation
				must be taken for a grade.	
				Show transfer credit with K-State On-line of Maximum number of credits from 2 year is	
(-Stat	e 8				
See re	everse	side)		20 of the last 30 hrs. must come from KSU	!
				Kansas Board of Regents requires a to complete 45 hrs. at or above the	-

If specialty is Modern Language, students must make sure they complete 45 hrs. at the 300 level or above.

Effective 5/99, rev. 2/00, 7/00, 2/01, 1/02, 2/03, 4/03, 12/03 4/08, 7/08, 10/08, 2/09, 2/10, 2/11, 7/11, 7/12

ID#:

K-State 8 General Education Requirement

Effective for students entering Fall 2011

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 twice.) 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 iSIS search

Be.	1.	Aesthetic Experience & Interpretive Understanding:
≥	2.	Empirical & Quantitative Reasoning: (MATH 100 or 205, ACCTG 231 or 241, STAT 350, ECON 510)
क्ट	3.	Ethical Reasoning & Responsibility
G	4.	Global Issues & Perspectives:
0	5.	Historical Perspectives:
里	6.	Human Diversity within the U.S.: (SOCIO 211, LEAD 212, COMM 323, GEOG 310, HIST 251, 252, 557, 558, MANGT 520, WOMST 105)
	7.	Natural & Physical Science: (BIOL 198, CHM 110, PHYS 113, FDSCI 302, AGRON 220, ASI 318)
ta	8.	Social Science: (AGEC 120, 121, 308, 318, 500, 505, 525, 598 or 610, PSYCH 110, SOCIO 211, MKTG 400, MANGT 420)