

Student Name: \_\_\_\_\_

Student I.D. No. \_\_\_\_\_

Home address: \_\_\_\_\_

**AG. ECON./ECON./BUSINESS/ENTREPREN.. . . . . 12 hours**

___ ACCTG	231*	(3)	Accounting for Bus. Oper.	(F,S,U)
___ AGECE	120*	(3)	Ag. Econ. & Agribusiness	(F,S)
<b>OR</b>				
___ ECON	110*	(3)	Prin. of Macroeconomics	(F,S,U)
<b>OR</b>				
___ ECON	120*	(3)	Prin. of Microeconomics	(F,S,U)
___		(3)	Ag. Econ./Econ./Bus./Entrp. Elect.	
___		(3)	Ag. Econ./Econ./Bus./Entrp. Elect.	

**BIOLOGICAL/ENVIRONMENTAL SCIENCES. . . . . 24 hours**

___ AGRON	305*	(4)	Soils	(F,S)
___ BIOL	198*	(4)	Principles of Biology	(F,S,U)
___ BIOL	500	(3)	Plant Physiology	(F)
___ HORT	201*	(4)	Prin. of Hort. Science	(F)
___ PLPTH	500*	(3)	Prin. of Plant Pathology	(S)
___		(3)	Biological/Environmental Sci. Elect.	
___		(3)	Entomology Elective	

**COMMUNICATIONS. . . . . 11-13 hours**

___ COMM	105	(2)	Public Speaking IA	(F,S,U)
___ ENGL	100	(3)	Expository Writing I	(F,S,U)
___ ENGL	200	(3)	Expository Writing II	(F,S,U)
___		(3-5)	Communication Elective	

**HUMANITIES/SOCIAL SCIENCES ELECTIVES. . . . . 6 hours**

___		(3)	Humanities/Social Sci. Elective	
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**QUANTITATIVE SCIENCES. . . . . 15 hours**

___ BIOCH	265*	(5)	Intro. Organic Biochemistry	(F,S,U)
___ CHM	110*	(3)	General Chemistry	(F,S,U)
___ CHM	111*	(1)	General Chemistry Lab	(F,S,U)
___ MATH	100*	(3)	College Algebra	(F,S,U)
___		(3)	Math/Physics/Statistics Elective	

**HORTICULTURE CORE REQUIREMENTS. . . . . 23 hours**

___ HORT	190*	(1)	Preparing For Your Hort. Career	(F)
___ HORT	350	(3)	Plant Propagation	(S)
___ HORT	374	(3)	Landscape Plants I	(F)
___ HORT	520*	(3)	Fruit Production	(S, odd yrs.)
<b>OR</b>				
___ HORT	560*	(3)	Vegetable Crop Prod.	(S, even yrs.)
___ HORT	550	(3)	Hort. Irrigation Syst.	(F, even yrs.)
___ HORT	570*	(3)	Greenhouse Ops. Management	(F)

**HORTICULTURE CORE REQUIREMENTS. . . . . (continued)**

___ HORT	582	(1)	Foundations of Hort. Pest Mgt.	(F)
___ HORT	590*	(3)	Hort. Internship	(F,S,U)
___ HORT	599	(0)	The Horticultural Professional	(F,S)
___ HORT	600	(3)	Herb. Landscape Plant Prod.	(S)

**HORTICULTURE PRODUCTION SPECIALIZATION. . . 26 hours**

___ HORT	375	(3)	Landscape Plants II	(S)
___ PLPTH	590	(2)	Landscape Diseases	(S)
<b>OR</b>				
___ HORT	587*	(1)	Turfgrass Disease Mgt.	(F)
<b>AND</b>				
___ HORT	588*	(1)	Turfgrass Weed Mgt.	(F)

*Plus, select 21 credit hours from the list below:*

___ AGRON	330*	(3)	Weed Science	(F)
___ AGRON	375*	(3)	Soil Fertility	(S)
___ HORT	210*	(3)	Concepts of Floral Design	(F)
___ HORT	275*	(3)	Horticultural Design I	(F)
___ HORT	301	(1-3)	Horticulture Practicum	(F,S)
___ HORT	377	(3)	Interior Landscaping	(S, even yrs.)
___ HORT	390	(1-3)	Horticulture Topics	(F,S,U)
___ HORT	495	(3)	Undergrad. Res. In Hort.	(F,S,U)
___ HORT	508*	(2)	Sust. Landscape Maint. Practices	(F)
___ HORT	515*	(3)	Basic Turfgrass Culture	(S)
___ HORT	520*	(3)	Fruit Production	(S, odd yrs.)
___ HORT	551	(1)	The Bus. of Landscape Contr.	(S)
___ HORT	560*	(3)	Vegetable Crop Prod.	(S, even yrs.)
___ HORT	575*	(3)	Nursery Management	(F)
___ HORT	585*	(3)	Arboriculture	(S)
___ HORT	595*	(3)	Horticulture Study Abroad	(F,S,U)
___ HORT	625*	(2)	Floral Crops Prod./Handling	(F)
___ HORT	640	(0-3)	Horticultural Problems	(F,S,U)
___ HORT	710	(3)	Plant Cell, Tissue & Organ Cul.	(S)
___ HORT	780	(2)	Health-Promoting Phytochemicals: Fruits & Vegetables	(S)
___ HORT	790*	(2)	Sustainable Agriculture	(F, odd yrs.)
___ HORT	791*	(2)	Urban Agriculture	(F)
___		(3)	Any Biol. or Agron. course 300-799	

**UNRESTRICTED ELECTIVES. . . . . 1-3 hours**

**TOTAL CREDITS FOR GRADUATION. . . . . 120**

\* Approved K-State 8/General Education Courses

**K-State 8 and General Education Program**

Each student must **successfully complete credit-bearing courses/experiences to cover all of the K-State 8 areas**. Some of the K-State 8 areas may be covered in the student's major. The intent of the K-State 8 is for students to explore the perspectives of disciplines that may be quite different from those of their own majors. For that reason, **a minimum of four different course prefixes (e.g., AGECE, MATH, FSHS) must be represented** in the fulfillment of the K-State 8 requirements. To learn more about K-State 8 and read the eight subject area descriptions, see <http://www.k-state.edu/kstate8/>.

\*\* See transfer student information on reverse side

**Students must complete at least 45 hours of upper division courses**

**DESIGNATED ELECTIVES**

(NOTE: Confer with advisor to select appropriate courses)

**Ag. Econ./Econ./Business/Entrepreneur Electives. . . . . 12**

Any ACCTG course 200 or above excluding ACCTG 231

AGEC	120*	Ag. Econ. and Agribus.	3	(F,S)
(Select only if ECON 120 not taken)				
Any AGECE course 200 or above				
ECON	110*	Principles of Macroeconomics	3	(F,S,U)
Any ECON course 300 or above				
Any Entrepreneurship course				
Any MANGT course 300 or above				
Any MKTG course 300 or above				
MC	120*	Principles of Advertising	3	(F,S)
MC	180	Fund. of Public Relations	3	(F,S)

**Biological/Environmental Science Elective. . . . . 3**

AGRON	335*	Environmental Quality	3	(F)
BIOL	303*	Ecology of Environmental Prob.	3	(F)
BIOL	529*	Fundamentals of Ecology	3	(FS)
LAR	322*	Environ. Iss. & Ethics	3	(S)
PMC	275*	Intro. Natural Res. Mgt.	3	(F)

**Communications Elective. . . . . 3-5**

Any course at 300 level or above from AGCOM or COMM,  
ENGL 201-799, HORT 595 Hort. Study Abroad or any non-  
English language course

**Entomology Elective. . . . . 3**

ENTOM	300*	Economic Entomology	3	(S)
ENTOM	302*	Art & Insects	3	(S)
ENTOM	312*	General Entomology	3	(F)

**Math/Physics/Statistics Elective. . . . . 3**

MATH	150*	Plane Trigonometry	3	(F,S,U)
MATH	205*	Gen. Calc. & Lin. Algebra	3	(F,S,U)
PHYS	101*	The Physical World I	3	(F,S,U)
STAT	325*	Introduction to Statistics		(F,S)
STAT	340*	Biometrics I		(F,S,U)
STAT	350*	Bus. & Econ. Stat. I		(S)

\* Approved K-State 8/General Education Courses

**\*\*K-State 8/General Education Requirements  
for Transfer Students**

Transfer students are required to cover all eight of the K-State 8 areas. When Kansas State University has an articulation agreement with a transfer institution, we will rely on that agreement to determine which K-State 8 area(s) transfer credit(s) could cover. For example, when a K-State course is tagged for one or two areas, then the "equivalent" course from another institution will be tagged for the same one or two areas. The student's dean's office will determine -- on a case by case basis -- which K-State 8 area(s) can be allocated to a non-equivalent transfer course.