

Name: **Enter Student's name here**

WID: Enter Student's WID# here

e-mail: Enter student's e-mail address

First Semester -->

Last Semester -->

semesters at KSU --> #N/A

120	ç	Credit hours required for graduation
0	ç	Credit hours earned towards graduation
120	ç	Credit hours remaining
8	ç	semesters remaining
15	ç	hours per semester remaining

Course Status	CrHrs	ç Required	ç Earned	AGRONOMY
0	0	0	0	AGRON 101 Agronomy Orientation (1) F
0	0	0	0	AGRON 120 Crop Science (3)
0	0	0	0	AGRON 121 Crop Science Laboratory (1)
0	0	0	0	AGRON 205 Soils (1)
0	0	0	0	AGRON 206 Soils Laboratory (1)
0	0	0	0	AGRON 251 Range Management (3) F
0	0	0	0	AGRON 260 Field ID Range & Pasture (1) Fo
0	0	0	0	AGRON 380 Grassland Monitoring (2) Fe
0	0	0	0	AGRON 381 Grassland Monitoring Lab (1) Fe
0	0	0	0	AGRON 462 Range Grasses (2) Fe
0	0	0	0	AGRON 490 Intro Range Mgmt Planning (3) So
0	0	0	0	AGRON 665 Soil Genesis and Class. (3) S
0	0	0	0	AGRON 670 Range Mangt. Problems (3)
0	0	0	0	AGRON 681 Range Ecology (3) Se

One of the following courses:

0	0	0	0	AGRON 502 Internat Study Exp Agron (3) S
0	0	0	0	AGRON 602 Agronomy Capstone (3) S
0	0	0	0	AGRON 640 Cropping Systems (3) F
0	0	0	0	AGRON 655 Site Specific Agriculture (3) S
0	0	0	0	GENAG 582 NRES Capstone (3)

3 hours Agronomy Electives

CrHrs	Course	#	Agronomy Elective (3)

Course Status	CrHrs	ç Required	ç Earned	AGRICULTURE
0	9	0	0	ASI 102 Princ. of Animal Science (3)
0	0	0	0	ASI 515 Beef Science (3)
0	0	0	0	ENTOM 250 Economic Entomology (3) S

OR

0	0	0	0	ENTOM 305 Animal Health Entomology (2) F
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AND

0	0	0	0	ENTOM 306 Animal Health Ento Lab (1) F
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Course Status	CrHrs	ç Required	ç Earned	Business & Communications
0	6	0	0	

One of the following courses:

0	0	0	0	AGEC 120 Agric Econ & Agribus. (3)
0	0	0	0	AGEC 121 Honors Agric Econ & Agribus. (3)
0	0	0	0	ECON 110 Prin. Macroeconomics (3)
0	0	0	0	ECON 120 Prin. Microeconomics (3)

3 hours Communication Elective

CrHrs	Course	#	Communication Elective (3)

Animal Science Minor

Minimum of two ASI courses at the 300 level or above
An additional two ASI courses at the 500 level or above
Total of 15 credit hours for minor.

F = fall S = spring e = even years o = odd years

Approvals:

Date _____ Student _____

Date _____ Advisor _____

Course Status	CrHrs	ç Required	ç Earned	K-STATE CORE
0	34	0	0	
0	0	0	0	6 hours English (choose one course from list)
0	0	0	0	ENGL 100 Expository Writing 1
0	0	0	0	Course # English Elective/Expos Writing II (3)
0	0	0	0	3 hours Communication (choose one course from list)
0	0	0	0	Course # Communication Elective (3)
0	0	0	0	3 hours Math & Statistics
0	0	0	0	MATH 100 College Algebra (3)
0	0	0	0	4-5 hours Natural & Physical Sciences
0	0	0	0	BIOL 198 Principles of Biology (4)
0	0	0	0	6 hours Social & Behavioral Sci (2 courses from 2 subjects)
0	0	0	0	Course # Enter Soc/Behav Sci Elective (3)
0	0	0	0	Course # Enter Soc/Behav Sci Elective (3)
0	0	0	0	6 hours Arts & Humanities (2 course from 2 subjects)
0	0	0	0	Course # Enter Art/Hum Elective (3)
0	0	0	0	Course # Enter Art/Hum Elective (3)
0	0	0	0	6 hours Free Electives (any 100/200 level courses)
0	0	0	0	CrHrs Course # Enter Free Elective (3)
0	0	0	0	CrHrs Course # Enter Free Elective (3)

Course Status	CrHrs	ç Required	ç Earned	Natural & Applied Sciences
0	31-33	0	0	
0	0	0	0	CHM 210 Chemistry I (4)
0	0	0	0	CHM 230 Chemistry II (4)
0	0	0	0	CIS 102 Intro Spreadsheet Appl. (1)
0	0	0	0	GEOL 100 Earth in Action (3)
0	0	0	0	MATH 150 Plane Trigonometry (3)
0	0	0	0	BIOL 500 Plant Physiology (3) F
0	0	0	0	BIOL 504 Plant Ecology (3) F
0	0	0	0	OR
0	0	0	0	BIOL 529 Fundamentals of Ecology (3)
0	0	0	0	BIOL 551 Taxonomy of Flowering Plants (4)
0	0	0	0	One of the following courses:
0	0	0	0	BIOCH 265 Intro Organic and Biochem (5)
0	0	0	0	CHM 350 General Organic Chemistry (3)
0	0	0	0	CHM 531 Organic Chemistry I (3)
0	0	0	0	3 hours Natural & Applied Science Elective
0	0	0	0	CrHrs Course # Math or Statistics Elective

Course Status	CrHrs	ç Required	ç Earned	General Elective
0	2-10	0	0	
0	0	0	0	CrHrs Course # Enter General Elective
0	0	0	0	CrHrs Course # Enter General Elective
0	0	0	0	CrHrs Course # Enter General Elective

45 hours at 300 level and above are required to graduate. Electives highlighted in yellow are opportunities to take courses at 300 or above

0 Current hours at 300 & above

Date _____ Department Head _____