KSU
14-Feb-24

AGRONOMY - Range Management Option
Kansas State University - College of Agriculture - Department of Agronomy   *Fall 2023 - Spring 2024*

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

AGRONOMY

CrHrs

Course Status	36 ç Required / 0 ç Earned			K-State8#	
	0	AGRON 101	Agronomy Orientation (1) **F**	-	-
	0	AGRON 220	Crop Science (4)	7	-
	0	AGRON 305	Soils (1)	7	4
	0	AGRON 306	Soils Laboratory (1)	-	-
	0	AGRON 501	Range Management (3) **F**	2	7
	0	AGRON 560	Field ID Range & Pasture (1) **Fo**	2	7
	0	AGRON 660	Grassland Monitoring (2) **Fe**	2	7
	0	AGRON 661	Grassland Monitoring Lab (1) **Fe**	2	7
	0	AGRON 665	Soil Genesis and Class. (3) **S**	2	7
	0	AGRON 670	Range Mangt. Problems (3)	-	-
	0	AGRON 681	Range Ecology (3) **Se**	2	7
	0	AGRON 762	Range Grasses (2) **Fe**	-	-
	0	AGRON 790	Range Mgmt Planning (3) **So**	-	-

One of the following courses:

	0	AGRON 502	Internat Study Exp Agron (3) **S**	4	-
	0	AGRON 602	Agronomy Capstone (3) **S**	3	6
	0	AGRON 640	Cropping Systems (3) **F**	2	7
	0	AGRON 655	Site Specific Agriculture (3) **S**	2	7
	0	GENAG 582	NRES Capstone (3)	7	8

3 hours Agronomy Electives

	CrHrs?	*Course # ?*	*Agronomy Elective (3)*		

Social Sciences & Humanities

CrHrs

Course Status	23 ç Required / 0 ç Earned				
	0	ECON 110	Princ. of Macroeconomics (3)	4	8
	0	ENGL 100	Expository Writing I (3)	-	-
	0	ENGL 200	Expository Writing II (3)	-	-
	0	COMM 105	Public Speaking I (2)	-	-
	0	*Course*	Enter Communications Elective (3)	-	-

9 hours Soc. Sci/Humanities Electives

	0	*Course*	*Soc. Sci/Humanities Elective (3)*	-	-
	0	*Course*	*Soc. Sci/Humanities Elective (3)*	-	-
	0	*Course*	*Soc. Sci/Humanities 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.

K-State 8 (must have one elective from the following K-State 8 areas)

	#1 - Aesthetic Experience & Interpretive Understanding
	#3 - Ethical Reasoning and Responsibility
	#6 - Human Diversity within the U.S.

Look up K-State 8 numbers   http://www.ksu.edu/kstate8

Natural & Applied Sci.

CrHrs

Course Status	38-40 ç Required / 0 ç Earned			K-State8#	
	0	BIOL 198	Principles of Biology (4)	7	2
	0	CHM 210	Chemistry I (4)	7	2
	0	CHM 230	Chemistry II (4)	7	2
	0	BIOCH 265	Intro Organic and Biochem (5)	7	2
			or		
	0	CHM 350	General Organic Chemistry (3)	7	2
	0	BIOL 500	Plant Physiology (3) **F**	-	-
	0	BIOL 551	Taxonomy Flowering Plants (4) **F**	-	-
	0	BIOL 529	Fundamentals of Ecology (3)	7	2
			or		
	0	BIOL 504	Plant Ecology (3) **F**	7	-
	0	MATH 100	College Algebra (3)	2	-
	0	MATH 150	Trigonometry (3)	2	-
	0	GEOL 100	Earth in Action (3)	5	7
	0	CIS 102	Intro Spreadsheet Appl. (1)	2	-

3 credit hours Natural & Applied Science Elective:

	CrHrs	*Course #?*	*Math or Statistics Elective*	-	-

AGRICULTURE

CrHrs

Course Status	12 ç Required / 0 ç Earned				
	0	AGEC 120	Agric. Econ. & Agric. Bus. (3)	8	2
			or		
	0	ECON 120	Prin. MicroEconomics (3)	8	-
	0	ASI 102	Princ. of Animal Science (3)	-	-
	0	ASI 515	Beef Science (3)	-	-
	0	ENTOM 300	Economic Entomology (3) **S**	7	-
			or		
	0	ENTOM 305	Animal Health Entomology (2) **F**	-	-
			and		
	0	ENTOM 306	Animal Health Ento Lab (1) **F**	-	-

GENERAL ELECTIVE

CrHrs

Course Status	9-11 ç Required / 0 ç Earned				
	CrHrs?	*Course # ?*	*Enter General Elective*		
	CrHrs?	*Course # ?*	*Enter General Elective*		
	CrHrs?	*Course # ?*	*Enter General Elective*		
	CrHrs?	*Course # ?*	*Enter General Elective*		

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

Approvals:

_____   _____
Date   *Student*

_____   _____
Date   *Department Head*

_____   _____
Date   *Advisor*