AGRONOMY - Soil & Environmental Science Option

Kansas State University - College of Agriculture - Department of Agronomy

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

	CrHrs				
Course	36	ç Required			
Status	0	ç Earned	AGRONOMY		te8#
	0	AGRON 101	Agronomy Orientation (1) F	-	-
	0	AGRON 220	Crop Science (4)	7	-
	0	AGRON 305	Soils (3)	7	4
	0	AGRON 306	Soils Laboratory (1)	-	-
	0	AGRON 335	Environmental Quality (3) F	7	3
	0	AGRON 375	Soil Fertility (3) S	2	3
	0	AGRON 405	Internship In Agronomy (3) F	2	3
	0	AGRON 605	Soil & Environ. Chem. (3) S	2	7
	0	AGRON 645	Soil Microbiology (3) F	2	7
	0	AGRON 665	Soil Genesis & Class. (3) S	2	7
	0	AGRON 746	Environmental Soil Physics (3) S	-	-
One of th	e follow	ing 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 A	gronon	ny Electives			
	CrHrs?	Course # ?	Agronomy Elective (3)		

	CrHrs				
Course	20	ç Required	Social Sciences & Humanities		
Status	0	ç Earned	Social Sciences & Humannies		
	0	ENGL 100	Expository Writing I (3)	-	-
	0	ENGL 200	Expository Writing II (3)	-	-
	0	COMM 105	Public Speaking I (2)	-	-
	<u>0</u>	Course	Enter Communications Elective (3)	-	-
6 hours Soc. Sci/Humanities Electives					
	<u>0</u>	Course	Soc. Sci/Humanities Elective (3)	-	-
	<u>0</u>	Course	Soc. Sci/Humanities Elective (3)	-	-
One of th	e follov	ving courses:			
	0	ANTH 260	Intro. to Archaeology (3)	5	-
	0	HIST 511	Environmental History (3) Fo	5	6
	0	GEOG 340	Geog. of Natural Resources (3) F	7	4
	0	SOCIO 536	Environmental Sociology (3) Se	8	3

NRES Secondary Major

Take one course from NRES block requirement as Natural and Applied
Applied Sciences Elective or Ag Elective (not from GEOG if taken GEOG 340)
Take GENAG 582 for capstone Requirement

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

	#1 - Aesthetic Experience & Interpretive Understanding			
	#6 - Human Diversity within the U.S.			
Look up K-S	State 8 numbers <u>http://www.ksu.edu/kstate8</u>			

Approvals:

Date

Date

Advisor

Student

Course	CrHrs 45-47	ç Required	Natural & Applied Sci.		
Status	0	ç Earned	Natural & Applieu Sci.	K-Stat	.e8†
	0	BIOL 198	Principles of Biology (4)	7	
	0	CHM 210	Chemistry I (4)	7	
	0	CHM 230	Chemistry II (4)	7	
	0	GEOL 100	Earth in Action (3)	5	
	0	GEOL 103	Geology Lab (1)	7	
	0	MATH 100	College Algebra (3)	2	
	0	MATH 150	Plane Trigonometry (3)	2	
	0	STAT 340	Biometrics (3)	2	
	0	PHYS 113	General Physics I (4)	7	
	0	CIS 102	Intro Spreadsheet Appl. (1)	2	
One of th	e follov	ving courses:			
	0	CHM 350	General Organic Chemistry (3)	7	
	0	CHM 531	Organic Chemistry 1 (3)	7	
	0	BIOCH 265	Intro Organic & Biochem (5)	7	
12 hours	of Natu	iral & Applied S	<u>Sci. Elective</u>		
	0	Course	Natural & Applied Sci. Elective	-	-
	0	Course	Natural & Applied Sci. Elective	-	-
	0	Course	Natural & Applied Sci. Elective	-	I
	0	Course	Natural & Applied Sci. Elective	-	-

Fall 2023 - Spring 2024

	CrHrs					
Course	9	ç Required				
Status	0	ç Earned	AGRICULTURE			
	0	AGEC 120	Agric. Econ. & Agric. Bus. (3)	8	2	
or						
	0	ECON 120	Prin. MicroEconomics (3)	8	-	
	0	AGEC 525	Natural Resource/Env Econ(3) F	8	2	
	CrHrs?	Course # ?	Enter Agriculture Elective (3)			

Natural & Applied Sci. Elective

CrHrs				
Course	8-10	ç Required	GENERAL ELECTIVE	
 Status	0	ç Earned	GENERAL LELOTIVE	
	CrHrs?	Course # ?	Enter General Elective	
	CrHrs?	Course # ?	Enter General Elective	
	CrHrs?	Course # ?	Enter General Elective	
	<u>CrHrs?</u>	Course # ?	Enter General Elective	

o = odd years $\mathbf{F} = fall$ **S** = spring e = even years

0 Course

Department Head

Date

120 ç Credit hours required for graduation 0 ç Credit hours earned towards graduation 120 ç Credit hours remaining

KSU

14-Feb-24