Bachelor of Science

Major: Agricultural Education, Communication and Leadership

Specialization: Leadership 2024-2025 Sample 4-Year Plan Total Degree Requirements: 120 credits

Student	Student ID#	Student Phone #	
Advisor	Minimum GPA	Minor/Career Interest(s)	

Students are not limited to this plan; it is meant to be used as a guide for planning purposes in consultation with your advisor. The sample schedule is one possible path to completing your degree within four years. For official program requirements, please refer to the Undergraduate Catalog.

FIRST YEAR

Fall

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
AGED 119	First Year Seminar		2	F	
BIOL 101-101L	Biology Survey I and Lab (SGR #6)		3	F/S	
SGR #2	Oral Communication (SGR #2)		3		
SGR #3	Social Sciences (SGR #3)	SOC 240 recommended	3		
SGR #4	Arts and Humanities (SGR #4)		3		
Elective	General Elective- select from any discipline		1		
		Total Credit Hours	15		

Spring

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
AS 101-101L	Introduction to Animal Science and Lab	Fall semester is for Animal Science majors only	4	F/S	
PS 103-103L	Crop Production and Lab		3	F/S	
SGR #1	Written Communication (SGR #1)	p. Placement	3		
SGR #5	Mathematics (SGR #5)	p. Placement	3		
Elective	General Elective- select from any discipline		3		
		Total Credit Hours	16		

SECOND YEAR

Fall

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
ABS 203	Global Food Systems (SGR #3)		3	F/S	
CHEM 106-106L	Chemistry Survey and Lab (SGR #6)	p. MATH placement	4	F/S	
LDR 210	Foundations of Leadership		3	F/S	
SGR #1	Written Communication (SGR #1)	p. ENGL 101	3		
Elective	General Elective- select from any discipline		2		
		Total Credit Hours	15		

Spring

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
Agricultural Elective	Select from: ABS, AGEC, AGED, AS, AST, DS, EES, FS, HO, NRM, PRAG, PS, RANG, VET, or WL.	Check for pre-requisites	3		
ECON 201	Principles of Microeconomics (SGR #3)	ECON 202 accepted, not preferred	3	F/S/SU	
SGR #4	Arts and Humanities (SGR #4)	p. PHIL 220 recommended	3		
Elective	General Elective- select from any discipline		3		
Elective	General Elective- select from any discipline		3		
		Total Credit Hours	15		

THIRD YEAR

Fall

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
Agricultural Elective	Select from: ABS, AGEC, AGED, AS, AST, DS, EES, FS,	Check for pre-requisites	3		
	HO, NRM, PRAG, PS, RANG, VET, or WL.				
LDR 435	Organizational Leadership and Team Development	p. Junior standing	3	F/S	
Elective	General Elective- select from any discipline		3		
Elective	General Elective- select from any discipline		3		
Elective	General Elective- select from any discipline		3		
		Total Credit Hours	15		

Spring

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
Agricultural Elective	Select from: ABS, AGEC, AGED, AS, AST, DS, EES, FS,	Check for pre-requisites	3		
	HO, NRM, PRAG, PS, RANG, VET, or WL.				
CMST 215 or	Public Speaking (SGR #2) or		3	F/S	
CMST 410	Organizational Communication			S	
ECON 202	Principles of Macroeconomics (SGR #3)	Need both ECON 201 and ECON 202 as	3	F/S/SU	
		pre-req for AGEC 479			
LDR 310	Leadership in Context		3	S	
Elective	General Elective- select from any discipline		3		
		Total Credit Hours	15		

FOURTH YEAR

Fall

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
Agricultural Capstone	Select one:		3		
	ABS 475 Integrated Natural Resource Mgmt (3 cr)	p. Senior Standing		F/S	
	AGEC 471 Adv Farm & Ranch Mgmt (3 cr)	p. AGEC 271 or ACCT 210		F	
	AS 389 Currents Issues in Animal Science (3 cr)			F/S/SU	
	DS 480-480L Dairy Farm Operations I (4 cr)	p. AS 219, DS 130 & ECON 201 or 202		F odd	
	DS 481-481L Dairy Farm Operations II (4 cr)	p. DS 130, DS 480 and ECON 201		S even	
	HO 434 Local Food Production (2 cr)	If taking HO course, must take HO 434		S	
	HO 435 Local Food Production: Harvest and Storage (2 cr)	and HO 435 to meet credit requirement		F	
	PRAG 440-440L Crop Mgmt with Precision Farming (3 cr)	p. PRAG 427		F/S	
	RANG 374-374L Habitat Conservation and Mgmt (4 cr)			F	
LDR 410	Leadership: Senior Seminar		1	F	
LDR 496	Field Experience		2	F/S	
Elective	General Elective- select from any discipline		3		
Elective	General Elective- select from any discipline		3		
Elective	General Elective- select from any discipline		3		
		Total Credit Hours	15		

Spring

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
ABS 482 or	International Experience or	p. ABS 203 recommended, 3 credits	2		
xxx 494 or	Internship or	required for ABS 482			
xxx 498	Undergraduate Research				
AGEC 479	Agricultural Policy	p. ECON 201 and ECON 202	3	F/S	
Elective	General Elective- select from any discipline		3		
Elective	General Elective- select from any discipline		3		
Elective	General Elective- select from any discipline		3		
		Total Credit Hours	14		

COMMENTS

Students from all academic majors can pursue graduation with Fishback Honors College distinction. View the Honors program requirements.

Students must have at least 20 credits upper level (300/400).

 $\begin{aligned} &p. = Course \ Prerequisite \\ &Semester: \ F = Fall, \ S = Spring, \ SU = Summer \end{aligned}$