## ANIMAL SCIENCE WITH RANCH OPERATIONS

## Semester Plan of Study

This plan shows one possible grouping of courses in Fall and Spring semesters that would allow students to graduate in 2 years with an Associate of Science in Agriculture and potentially transfer to a university. Please refer to a degree plan in the course catalog for official requirements to graduate. Students are encouraged to consult with Connors State College Student Success Coaches each semester to verify that courses selected each semester fulfill the degree plan and satisfy the student's educational goals.

		Fall Semester	Hours
MATH	1513	PreCalculus Algebra, <b>OR</b>	3
		any course designated (A)	
ENGL	1113	English Composition I	3
AGRI	1111	Agriculture Orientation, <b>OR</b>	1
AGRI	2041	Career Development in Agri.	
POLS	1113	American Federal Government	3
BIOL	1114	General Biology, <b>OR</b>	3-4
		any course designated (N)	
AGRM	2103	Animal Health & Applied Repro, <b>OR</b>	3
		Guided Elective	
		Credit Hours:	16-17
		Fall Semester	Hours
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CHEM	1315	General Chemistry I, <b>OR</b>	4-5
CHEM	1315		
CHEM	1315 2233	General Chemistry I, <b>OR</b>	
		General Chemistry I, <b>OR</b> any course designated (N, L)	4-5
		General Chemistry I, <b>OR</b> any course designated (N, L)  The Meat We Eat, <b>OR</b>	4-5
ANSI	2233	General Chemistry I, <b>OR</b> any course designated (N, L)  The Meat We Eat, <b>OR</b> Guided Elective	4-5
ANSI	2233	General Chemistry I, <b>OR</b> any course designated (N, L)  The Meat We Eat, <b>OR</b> Guided Elective  An Analysis of American Agri, <b>OR</b>	4-5
ANSI	2233	General Chemistry I, <b>OR</b> any course designated (N, L)  The Meat We Eat, <b>OR</b> Guided Elective  An Analysis of American Agri, <b>OR</b> any course designated (H)	4-5 3 3
ANSI	2233	General Chemistry I, OR  any course designated (N, L)  The Meat We Eat, OR  Guided Elective  An Analysis of American Agri, OR  any course designated (H)  Microcomputers in Agri, OR	4-5 3 3
ANSI	2233	General Chemistry I, OR  any course designated (N, L)  The Meat We Eat, OR  Guided Elective  An Analysis of American Agri, OR  any course designated (H)  Microcomputers in Agri, OR	4-5 3 3

		Spring Semester	Hours
ENGL	1213	English Composition II	3
HORT	2653	Beginning Floral Design, OR	3
		any course designated (H)	
HIST	1483	History of the U.S. to 1865, OR	3
HIST	1493	History of the U.S. since 1865	
AGRO	2124	Fundamentals of Soil Science, OR	4
		Guided Elective	
AGRM	1002	Ranch Ops & Maintenance, <b>OR</b>	2
		Guided Elective	
		Credit Hours:	15
		Spring Semester	Hours
AGEC	1113	Spring Semester Intro to Agriculture Economics, OR	Hours 3
AGEC	1113		
AGEC CHEM	1113 1415	Intro to Agriculture Economics, <b>OR</b>	
		Intro to Agriculture Economics, <b>OR</b> any course designated (S)	3
		Intro to Agriculture Economics, <b>OR</b> any course designated (S)  General Chemistry II, <b>OR</b>	3
СНЕМ	1415	Intro to Agriculture Economics, <b>OR</b> any course designated (S)  General Chemistry II, <b>OR</b> Guided Elective	3
СНЕМ	1415	Intro to Agriculture Economics, <b>OR</b> any course designated (S)  General Chemistry II, <b>OR</b> Guided Elective  Intro to Oral Communication, <b>OR</b>	3
CHEM	1415 1113	Intro to Agriculture Economics, <b>OR</b> any course designated (S)  General Chemistry II, <b>OR</b> Guided Elective  Intro to Oral Communication, <b>OR</b> General Education Elective	3 5 3
CHEM	1415 1113	Intro to Agriculture Economics, OR any course designated (S) General Chemistry II, OR Guided Elective Intro to Oral Communication, OR General Education Elective Ranch Records & Registrations, OR	3 5 3
CHEM SPCH AGRM	1415 1113 2012	Intro to Agriculture Economics, OR any course designated (S) General Chemistry II, OR Guided Elective Intro to Oral Communication, OR General Education Elective Ranch Records & Registrations, OR Guided Elective	3 5 3 2
CHEM SPCH AGRM	1415 1113 2012	Intro to Agriculture Economics, OR any course designated (S) General Chemistry II, OR Guided Elective Intro to Oral Communication, OR General Education Elective Ranch Records & Registrations, OR Guided Elective Land, Life, & the Environment, OR	3 5 3 2

**Graduation Requirements:** Students are responsible for adhering to all policies, procedures, and regulations of Connors State College, including the responsibility for meeting all graduation requirements and for checking their degree check for accuracy. Student Success Coaches and faculty members may not substitute, waive, or exempt students from any established requirement or academic standard. While these advisors make every effort to provide accurate and current information, all advising information regarding coursework, academic progress, and graduation is considered unofficial. The Connors State Registrar's office is the official and final authority for all program, degree, and graduation requirements. *It is strongly recommended for students to enroll in a minimum of 15 hours each semester, and students should obtain a graduation check upon the completion of 30 credit hours.* 

**Minimum Hours for Graduation:** Each degree program requires a specific minimum number of semester credit hours for graduation, as indicated in the college catalog. No student shall be permitted to graduate having completed fewer total hours than the requirement specified for that degree.

**Grade-Point Average for Graduation:** A retention/graduation grade point average of 2.00 or higher is required for all courses in which a student has a recorded grade, excluding any courses repeated or reprieved and excluding remedial courses and physical education activity courses.