

Animal Sciences

Food Animal Specialization

Transfer **Fall** Admittance Suggested Course Schedule

JUNIOR YEAR – FALL:

ANS3006	Intro to Animal Sciences	3
ANS3006L	Intro to Animal Sciences Lab	1
ANS3440	Principles of Animal Nutrition	4
ANS2934	Careers in Animal Sciences	2
AEB3133	Principles of Agribusiness	3
Approved	Food Animal Elective	3

16 credits

SENIOR YEAR – FALL:

ANS3043	Growth & Development	3
ANS3634C	Meats	3
AEC3030C	Oral Comm. In Ag <i>(or SPC2608 – Speech)</i>	3
Approved	Food Animal Elective	3
Approved	Food Animal Elective	3
Approved	CALS Elective	3

18 credits

JUNIOR YEAR – SPRING:

ANS3319C	Reproductive Physiology	4
ANS3404C	Food Animal Nutrition	4
ANS3384C	Genetics of Domestic Animals	3
MCB2000	Microbiology	3
MCB2000L	Microbiology Lab	1

15 credits

SENIOR YEAR – SPRING:

ANS4931	Senior Seminar	1
AGR4231C	Forage Sci & Range Mgmt	4
ANS3613L	Value Det. Of Meat Animals	3
AEC3033C	Research/Business Writing <i>(or ENC2210 or ENC3254)</i>	3
Approved	Food Animal Elective	3
Approved	CALS Elective	3

17 credits

JUNIOR YEAR –SUMMER:

ANS4941	Full-Time Work Exp. Internship	4-8
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4-8 credits

Color Codes: **Critical Tracking**, College Requirement, **Fall & Spring**, **Fall**, **Spring**, **Spring & Summer**

PLEASE NOTE:

***Food Animal students must complete AEB3133 Principles of Agribusiness Management.**

***Food Animal students must also complete an additional 6 credits (minimum) of Approved CALS elective courses.**

For a course to be eligible as an approved CALS elective, it must be outside the “ANS” department, 3000/4000 level, and be within a department housed within the College of Agricultural and Life Sciences. (See Approved FAL Practicum list for more information)

***ANS4941 Full-Time Work Experience Internship must be completed prior to graduation.** Generally, students will complete internships in the summer term between their junior and senior year; however, students may complete the experience in any semester. Experience must be **pre-approved** after transfer admission and be a **minimum** of eight weeks in length, 40 hours per week worked.

July 2024

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ANIMAL SCIENCES BUILDING 459, ROOM 100

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