

Integrative Animal Sciences Specialization Advising Guide

All students majoring in Animal Sciences-Integrative Specialization must complete this Curriculum Plan **before** the start of their second semester taking upper-division, major coursework. This Plan includes all major coursework and must be approved and signed by your Academic Advisor.

Student Name (please print)

UFID

Core Courses (Group C):

Course	Cr	Semester	Course	Cr	Semester
ANS3006/L Introduction to Animal Sciences with lab	4	Fall, Spring	ANS3440 Principles of Animal Nutrition	4	Fall, Spring
ANS2934 Careers in Animal Sciences	2	Fall, Spring	ANS3043 Growth & Development	3	Fall, Spring
ANS3319C Reproductive Physiology & Endocrinology	4	Fall, Spring	ANS3384C Genetics of Domestic Animals	3	Fall, Spring
ANS4931 Senior Seminar	1	Fall, Spring	ANS4941 Full-Time Work Experience	3-6	Fall, Spring, Summer
ANS4911 OR ANS4905 OR ANS4900 Capstone Experience	1-3	Fall, Spring, Summer	MCB2000/L Microbiology with lab	4	Fall, Spring, Summer

Animal Sciences Planned Electives (Group P):

From the approved electives list provided (separate sheet), you will need to choose 6 approved lecture credits and 3 approved lab credits from ANS electives. These courses will not count towards your advisor approved electives.

ANS Approved Lecture Courses (Minimum 6 credits):	ANS Approved Lab Courses (Minimum 3 credits):

Advisor Approved Electives (Group A):

On the approved electives list (INT-Approved Electives), you will find different “buckets” or concentrations of courses. With your advisor you will select 30 credits of Advisor Approved Electives based on your career interests and goals. You will need to choose a “Primary” bucket where you will need to select a minimum of four classes. You may choose all courses from one bucket or work with your advisor to choose from multiple buckets. If you find other courses related to a certain bucket, or believe a course is in line with a course of study, please talk with your advisor about options.

Core + Planned Courses + Advisor Approved Elective courses must equal 60 major credits
 (only up to 9 credits in a major can also be used towards a minor)

Once approved, this Plan is a contract of courses required for the major. Student may make changes to their Curriculum Plan in approved situations, such as a course has been canceled or a scheduling conflict occurs.

“Group” is **C** = Core, **P** = ANS Planned Elective, **A** = Advisor Approved Elective

Semester:			Semester:		
Group	Course Number & Title	Credits	Group	Course Number & Title	Credits
Total Credits for Semester:			Total Credits for Semester:		
Semester:			Semester:		
Group	Course Number & Title	Credits	Group	Course Number & Title	Credits
Total Credits for Semester:			Total Credits for Semester:		
Semester:			Semester:		
Group	Course Number & Title	Credits	Group	Course Number & Title	Credits
Total Credits for Semester:			Total Credits for Semester:		
Semester:			Semester:		
Group	Course Number & Title	Credits	Group	Course Number & Title	Credits
Total Credits for Semester:			Total Credits for Semester:		
Semester:			Semester:		
Group	Course Number & Title	Credits	Group	Course Number & Title	Credits
Total Credits for Semester:			Total Credits for Semester:		

Total Credits for Major:

Core Courses	
Planned Courses	
Approved Electives	

Faculty Approval: _____ Date: _____

Academic Advisor Approval: _____ Date: _____

Explanation Statement:

Explain your reasoning for wanting to be in the Integrative Animal Sciences specialization. How does this specialization meet your goals? What are your career interests and how does the integrative specialization help you?