

# Animal Sciences

## Animal Biology Specialization

Transfer **Spring** Admittance Suggested Course Schedule  
Pre-Professional Curriculum

**A minimum of 60 upper-division credit hours must still be earned at UF following transfer admission**

### JUNIOR YEAR – SPRING:

CHM2210	Organic Chemistry	3
ANS3006	Intro to Animal Sciences	3
ANS3006L	Intro to Animal Sciences Lab	1
ANS3440	Principles of Animal Nutrition	4
ANS2934 <u>OR</u>	Careers in Animal Sciences OR	2
ANS2090	Survey of Vet Med	
Elective		1-2

**13-14 credits**

### SENIOR YEAR – SPRING:

BCH4024	Intro to Biochemistry	4
<i>AEB2014</i>	<i>Econ Issues Food &amp; You</i>	<i>3</i>
	<i>(or ECO2013 or 2023)</i>	
OR elective if ECO2013/2023 taken prior to transfer		
ANS Lecture or Lab <b>Approved</b> Elective		2-3
ANS3384C <u>OR</u>	Genetics of Domestic	3
PCB3063 <u>OR</u>	Animals OR Genetics	
AGR3300		

**15-16 credits**

### JUNIOR YEAR – FALL:

CHM2211	Organic Chemistry 2	3
CHM2211L	Organic Chemistry 2 Lab	2
STA2023	Statistics 1	3
OR elective if taken prior to transfer		
<i>ANS3319C</i>	<i>Reproductive Physiology</i>	<i>4</i>
<i>AEC3033C</i>	<i>Research/Business Writing</i>	<i>3</i>
	<i>(or ENC2210 or ENC3254)</i>	
OR elective if ENC2210 taken prior to transfer		
ANS Lecture or Lab <b>Approved</b> Elective		1-2

**16-17 credits**

### SENIOR YEAR – FALL:

MCB3020	Microbiology	3
MCB3020L	Microbiology Lab	1
<i>ANS3043</i>	<i>Growth &amp; Development</i>	<i>3</i>
<i>AEC3030C</i>	<i>Oral Comm. In Ag</i>	<i>3</i>
	<i>(or SPC2508-Speech)</i>	
ANS Lecture or Lab <b>Approved</b> Elective		2-3
Elective		5

**16-17 credits**

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

### PLEASE NOTE:

**\*UF General Education Requirements: 36 Total Credits earned with min. grade of C – no S/U grades**

- •Minimum of (6) H and (6) S → UF Core requirement meets (3) H from IUF 1000
- •Minimum (3) N and (3) D → (D) and (N) courses can also be counted toward (S) or (H) requirements
- •Gordon Rule (WR):24,000 words required

ENC 1101 + ENC 1102 + AEC 3033C/ENC 2210 or 3254 = 18,000 words

**\*Students entering a Florida State University Institution must complete 9 hours during Summer terms**

**\*Additional UF Vet School Requirements not required for Animal Biology degree**

- •Genetics → ANS 3384C (3), AGR 3300 (3), or PCB 3063 (4) – Animal Science Lecture Elective
- •PHY 2053 (4) & PHY 2053L (1) – Elective
- •PHY 2054 (4) & PHY 2054L (1) – Elective

**\*For most vet schools, students must complete at least 80% of the pre-requisite courses to apply.**

This guide may need to be revised to meet this requirement. Please meet with your academic advisor to determine your individual academic plan.

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