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:**
- CHM 2210 Organic Chemistry 1 3
- AEC 3030C Oral Comm. In Ag 3
  (or SPC 2608 – Speech)
- OR elective if SPC 2608 taken prior to transfer
- ANS 3006 Intro to Animal Sciences 3
- ANS 3006L Intro to Animal Sciences Lab 1
- ANS 3440 Princ. of Animal Nutrition 4
- 14 credits

**Senior Year – Spring:**
- BCH 4024 Intro to Biochemistry 4
- AEB 2014 Econ Issues Food & You 3
  (or ECO 2013 or 2023)
- OR elective if ECO 2013/2023 taken prior to transfer
- ANS Lecture or Lab Approved Elective 3
- 16 – 17 credits

**Junior Year – Fall:**
- CHM 2211 Organic Chemistry 2 3
- CHM 2211L Organic Chemistry 2 Lab 2
- STA 2023 Statistics 1 3
- OR elective if taken prior to transfer
- ANS 3319C Reproductive Physiology 4
- AEC 3033C Research/Business Writing 3
  (or ENC 2210 or ENC 3254)
- OR elective if ENC 2210 taken prior to transfer
- ANS Lecture or Lab Approved Elective 1 – 2
- 16 – 17 credits

**Senior Year – Fall:**
- MCB 3020 Microbiology 3
- MCB 3020L Microbiology Lab 1
- ANS 3043 Growth & Development 3
- ANS Lecture or Lab Approved Elective 2 – 3
- Elective 5
- 14 – 15 credits

Color codes: Critical Tracking, College Requirement, Fall & Spring(*), Fall(†), Spring(‡), Spring & Summer(§)

**PLEASE NOTE:**
*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.

*Although not required for transfer students, students may opt to take courses during summer terms to complete their degree and professional school requirements within the recommended time frame of four years.*