ANSC SAMPLE STUDENT SCHEDULE BY SEMESTER PREVET INTENT

First-Semester Fall

- BIOL 411 Principles of Biology I
- CHEM 403 General Chemistry I
- ENGL 401 First Year Writing OR DISC (NOT SS)
- ANSC 421 Animal Agriculture Today

First-Year Spring

- BIOL 412 Principles of Biology II
- CHEM 404 General Chemistry II
- MATH 424B Calculus for Life Sciences
- AAS 402 Intro to Livestock/Poultry Mgt
- AAS 423 Dairy Selection (Little Royal)

Sophomore Year, Fall

- ANSC 511 Anatomy and Physiology I
- CHEM 651/653 Organic Chemistry I
- BIOL 528 Applied Biostatistics
- ENGL 501 or DISC (NOT SS)

Sophomore Year, Spring

- ANSC 512 Anatomy and Physiology II
- CHEM 652/654 Organic Chemistry II
- AAS 439 Fundamentals of Animal Health
- ANSC 406 Careers in Animals Science
- EREC 411 (SS DISC; ANSC Elective)

Junior Year, Fall

- ANSC 609 Principles Animal Nutrition
- ANSC 612 Genetics of Domestic Animals
- PHYS 401 Intro to Physics I
- BMS 503/504 Microbiology

Junior Year, Spring

- ANSC 602 Animal Rights and Societal Issues (WI)
- BCHM 658/659 General Biochemistry
- PHYS 402 Intro to Physics II
- ANSC Repro course or DISC (HP)
Senior Year, Fall

- ANSC 510 (WC, WI; ANSC Elective)
- ANSC Elective 500-700 or DISC (ETS) or CREAM
- ANSC Disease course or DISC (FP)
- ANSC Repro course or DISC (HP)

Senior Year, Spring

- ANSC Elective or DISC (ETS)
- ANSC Disease course or DISC (FP)
- ANSC Elective 500-700
- CREAM or CAPSTONE