

DAIRY SAMPLE STUDENT SCHEDULE BY SEMESTER

First-Semester Fall

- BIOL 411 Principles of Biology I
- CHEM 403 General Chemistry I
- ENGL 401 First Year Writing or EREC 411 (SS DISC, ANSC elective)
- AAS 425 Intro to Dairy Mgmt

First- Year Spring

- BIOL 412 Principles of Biology II
- CHEM 404 General Chemistry II
- AAS 423 Dairy Selection (Little Royal)
- Discovery Course

Sophomore Year, Fall

- ANSC 511 Anatomy and Physiology I
- BMS 503 Microbiology
- BIOL 528 Applied Biostatistics
- AAS 432 Intro Forage & Grassl. Mgmt
- Discovery Course

Sophomore Year, Spring

- ANSC 512 Anatomy and Physiology II
- BMCB 501 Biological Chemistry
- AAS 439 Fundamentals of Animal Health
- ANSC 406 Careers in Animals Science
- Discovery Course

Junior Year, Fall

- ANSC 609 Principles Animal Nutrition
- ANSC 612 Genetics of Domestic Animals
- ANSC 698 CREAM
- ANSC 542 Tech Writing in ANSC*

Junior Year, Spring

- ANSC 710 Dairy Nutrition
- AAS 574 Dairy Cattle Diseases
- ANSC 602 Animal Rights Societal Issues (WI)
- ANSC 698 CREAM
- Discovery Course

Senior Year, Fall

- ANSC Reproductive Course
- ANSC 727 Adv. Dairy Mgmt
- ANSC Recommended Elective
- Discovery Course

Senior Year, Spring

- ANSC 708 Rum. Nutr.Physiol
- Discovery Course
- ANSC 650 Dairy Industry Travel Course
- ANSC 728 Adv. Dairy Mgmt (WI)

*ENGL 419,501,502 and 503 may be substituted