

Animal Science Emphasis

Associate of Science

Total credits: 94.0

■ Major Course ■ General Education Course ■ Elective Course ■ Milestone



Term 1 Fall 18.0 credits

AREC 211 — Management in Agriculture — 4.0 credits — Major Course

COMM 111Z — Public Speaking — 4.0 credits — General Education Course
or other Communication, Media, and Society course from the catalog

MTH 111Z — Precalculus I: Functions — 4.0 credits — General Education Course

WR 121Z — Composition I — 4.0 credits — General Education Course

MTH 111Q — Corequisite for MTH 111Z — 1.0 credits — Elective Course

WR 121Q — Corequisite for WR 121Z — 1.0 credits — Elective Course

Milestone: Meet with your academic advisor

Term 2 Winter 16.0 credits

ANTH 110 — Introduction to Cultural Anthropology — 3.0 credits — General Education Course
or other Arts and Humanities - Global course from the catalog

CH 121 — College Chemistry I — 5.0 credits — General Education Course

EC 201Z — Principles of Microeconomics — 4.0 credits — General Education Course

MTH 112Z — Precalculus II: Trigonometry — 4.0 credits — Elective Course

Milestone: Meet with your academic advisor

Milestone: Apply to transfer college(s)

Term 3 Spring 16.0 credits

ANS 231 — Livestock Evaluation — 3.0 credits — Major Course

CH 122 — College Chemistry II — 5.0 credits — Major Course

WR 227Z — Technical Writing — 4.0 credits — General Education Course

ANS 216A — Applied Sheep Production — 4.0 credits — Elective Course

Milestone: Meet with your academic advisor

Term 4 Fall 14.0 credits

ANS 210 — Feeds and Feed Processing — 4.0 credits — Major Course

CH 123 — College Chemistry III — 5.0 credits — Major Course

BI 221Z — Principles of Biology: Cells — 5.0 credits — General Education Course

Milestone: Apply for graduation

Term 5 Winter 14.0 credits

ANS 211 — Applied Animal Nutrition — 3.0 credits — Major Course

ANS 278 — Genetic Improvement: Livestock — 3.0 credits — Major Course

AREC 221 — Management in Agriculture — 3.0 credits — Major Course

BI 222Z — Principles of Biology: Organisms — 5.0 credits — Major Course

Term 6 Spring 16.0 credits

ANS 121 — Animal Science — 4.0 credits — Major Course

ANS 207 — Careers in Animal Agriculture — 1.0 credits — Major Course

BI 223Z — Principles of Biology: Ecology and Evolution — 5.0 credits — Major Course

EC 220 — Contemporary U.S. Economic Issues: Discrimination — 3.0 credits — General Education Course
or other Difference, Power, and Oppression Foundations course from the catalog

ART 102 — Understanding Art — 3.0 credits — General Education Course
or other Arts and Humanities - General course from the catalog

This program map represents one possible pathway through the program and is for reference only. Make an appointment with the [First Resort](#) (prospective students) or [Advising](#) (current students) to receive personalized guidance.