

Animal Science (BS) Production Management (ANSC) (PMGT)

Entrance Requirements

Science: 4 semesters of HS science other than physical science, ≥ 27 on ACT science subscore.

Deficiency: 3 hours in field other than HS

Foreign Language: 4 semesters, one language, in HS.

Deficiency: 6 hours in one language.

Other Notes

Entering students with fewer than 64 hours and all students planning to take their first college math course must have appropriate SAT/ ACT/ COMPASS scores for placement. Consult the current university catalog for information on the schedule of future course offerings and prerequisites for course enrollment.

See catalog for dual degree requirements

Exceptions must be approved on the appropriate exception or substitution form.

Electives

General electives (may include deficiency in foreign language); may **not** include Academic Advance courses; arrange to ensure ≥ 33 advance hours.

University Core	Major Requirements
Bible	Agriculture Core
BIBL 101 Life and Teachings of Jesus 3	ANSC 111 General Animal Science 3
BIBL 102 Acts-Revelation 3	ANSC 336 Animal Nutrition 3
BIBL 211 Message of the Old Testament 3	AGRO 112 Principles of Agronomy 3
BIBL 212 Christianity in Culture 3	AGRO 233 Soil Science 3
Advanced Bible 3	RANS 345 Rangeland Plants 3
English	AGRB 382 Agribusiness Management 3
ENGL 111 Composition and Rhetoric Literature 3	AENV 110 Introduction to Agricultural and Environmental Systems and Technology 3
Speech	AENV 490 Seminar in Agricultural and Environmental Science 3
COMS 111 Fundamentals of Communication 3	Animal Science
History	ANSC 232 Meats 3
Science	ANSC 343 Animal Reproduction 3
BIOL 112 General Biology I 3	ANSC 351 Livestock Judging 3
CHEM 113 Introductory Chemistry 3	ANSC 352 Feeds and Feeding 3
Mathematics	ANSC 363 Swine Production 3
\geq MATH 120 3	ANSC 483 Beef Cattle Production 3
EXSC100 +3 activities 4	ANSC 496 Plant and Animal Breeding 3
UNIV 100 University Seminar 1	Total 45
Total University Core 41	
BS Degree Core	Supplement for Major
English	Science Core
ENGL 326 Business and Professional Writing 3	CHEM 111 Introductory Chemistry Lab 1
Social Sciences/ Humanities	CHEM 112/114 Introduction to Organic and Biological Chemistry Lecture/Lab 4
AGRB 261 Principles of Agricultural and Applied Economics 3	CHEM 243 Elementary Biochemistry and Nutrition 3
Choose two: anthropology, geography, history, philosophy, political science, psychology, sociology (maximum one course per area) 6	BIOL 114 General Biology I Lab 1
Fine Arts	BIOL 113/115 General Biology II Lecture/Lab 4
Choose one: ART 101, MUSM 230, THEA 220 or THEA 250 3	BIOL 351 Genetics 3
Total BS Core 15	Total 16

Electives	Other Graduation Requirements
Minimum 11	Minimum GPA for graduation 2.00
	Minimum advanced hours 33
	Minimum total hours 128
	ACAD hours do not count in minimum hours required for degree.