

Dairy Management

Freshman Year

Fall

- CHEM 403, General Chemistry I
- ANSC 552/554, Introductory Dairy Herd Management/Lab
- ANSC 508, Dairy Production Techniques *(optional)*
- Gen Ed

Spring

- ENGL 401, Freshman English
- CHEM 404, General Chemistry II
- EREC 411, Environmental and Resource Economics Perspectives
- ANSC 430, Dairy Cattle Selection
- Gen Ed

Sophomore Year

Fall

- PBIO 421, Concepts of Plant Growth
- ANSC 511, Anatomy and Physiology
- ANSC 543, Technical Writing in Dairy Management
- ANSC 432, Animal Forages

Spring

- ANSC 512, Anatomy and Physiology
- ANSC 612, Genetics of Domestic Animals
- ANSC 650, Dairy Industry Travel Course
- EREC 504, Business Management for Natural Resource Firms
- CS 401, Computer Applications

Summer Internship

- ANSC 600, Field Experience

Junior Year

Fall

- ANSC 609, Principles of Nutrition
- ANSC 701, Physiology of Reproduction
OR
- ANSC 715, Physiology of Lactation
- Gen Ed

Spring

- Gen Ed
- ANSC 530, Dairy Cattle Diseases
- ANSC 650, Dairy Industry Travel Course
- ANSC 710, Dairy Nutrition
- Gen Ed

Senior Year

Fall

- MGT 713, Management Skills
OR
- MGT 580, Introduction to Organizational Behavior
- ANSC 708, Ruminology
- ANSC 698, CREAM
- ANSC 727, Advanced Dairy Management I
- Gen Ed

Spring

- ANSC 728, Advanced Dairy Management II
- ANSC 699, CREAM
- Gen Ed
- Elective

General Education Requirements

Group	Course	Semester	Credits	Grade
1	ENGL 401	_____	_____	_____
2	_____	_____	_____	_____
3a	_____	_____	_____	_____
3b	_____	_____	_____	_____
3c	_____	_____	_____	_____
4	_____	_____	_____	_____
5	_____	_____	_____	_____
6	_____	_____	_____	_____
7	_____	_____	_____	_____
8	_____	_____	_____	_____

Writing Intensive Requirements

Course	Semester	Credits	Grade
ENGL 401	_____	_____	_____
One course in major	_____	_____	_____
One at the 600 or 700 level	_____	_____	_____
Elective	_____	_____	_____

