

Date: _____	Major: <u>Animal and Dairy Science</u>
Name: _____	Emphasis: <u>Production Management</u>
ID#: _____	Degree: <u>Bachelor of Science</u>

Note: This is page 2 of a degree plan. Please see general education for page 1.

AGRICULTURAL REQUIREMENTS: (50 hours)	Course#	Credits	Semester Enrolled	Grade
Agriculture Core Curriculum: 17 hours				
AG 101 Animal Science	<u>AG 101</u>	3	_____	_____
AG 103 Orientation and Careers	<u>AG 103</u>	1	_____	_____
AG 203 Crop Science	<u>AG 203</u>	3	_____	_____
AG 204 Soil Science	<u>AG 204</u>	3	_____	_____
AG 250 Feeding and Nutrition	<u>AG 250</u>	3	_____	_____
AG 252 Fundamentals of Agricultural Economics	<u>Ag 252</u>	3	_____	_____
AG 494 Senior Seminar in Agriculture	<u>AG 494</u>	1	_____	_____
Core Curriculum in Agriculture: (30 hours)				
AG 102 Dairy Science	<u>AG 102</u>	3	_____	_____
AG 260 Genetics in Animal Science	<u>AG 260</u>	3	_____	_____
AG 311 Farm Management and Records	<u>AG 311</u>	3	_____	_____
AG 325 Animal Physiology	<u>AG 325</u>	3	_____	_____
AG 413 Experimental Design	<u>AG 413</u>	3	_____	_____
AG 421 Advanced Feeding and Nutrition	<u>AG 421</u>	3	_____	_____
AG 433 Veterinary Science	<u>AG 433</u>	3	_____	_____
AG 450 Reproductive Physiology	<u>AG 450</u>	3	_____	_____
Any Two From:				
AG 320 Horse Production and Management				
AG 348 Swine Production				
AG 349 Small Ruminant Production				
AG 350 Advanced Dairy Production	_____	3	_____	_____
AG 351 Beef Production	_____	3	_____	_____