

# Agriculture

## BS Animal Science with Collateral Field

### Suggested Course Outline

#### Freshman

Freshman Seminar	76-101	1	Composition II	10-112	3
Composition I	10-111	3	*General Chemistry & Lab	24-114/115	4
Animal Science	03-150	4	General Statistics	17-114	3
Intro to American Government	34-102	3	America – A Historical Survey	33-155	3
College Algebra		3	Fine Arts		3
<b>Total</b>		<b>14</b>	<b>Total</b>		<b>16</b>

#### Sophomore

Organic Chemistry & Lab	24-242/243	4	General Zoology & Lab	04-114/115	4
Accounting I	51-201	3	Livestock Evaluation	03-252	3
Life Science/Lab		4	Intro to Literature	10-220	3
General Psychology	08-103	3	Elective		3
Fundamentals of Oral Comm	29-102	3	Humanities/Philosophy		3
<b>Total</b>		<b>17</b>	<b>Total</b>		<b>15-16</b>

#### Junior

Multicultural IR		3	Meats	03-352	3
Principles of Animal Nutrition	03-360	3	Principles of Animal Breeding	03-366	3
Anatomy of Domestic Animals	03-364	3	Applied Animal Nutrition	03-460	3
Information Tech		3	Applied Futures of Marketing	03-309	3
Social Science		3	Managerial Communications	54-310	3
<b>Total</b>		<b>15</b>	<b>Total</b>		<b>15</b>

#### Senior

Principals of Management	54-313	3	Genetics	03-350	3
Electives		4	Physiology of Domestic Animals	03-464	3
Genetics of Livestock Improvement	03-566	3	Seminar	03-496	1
Beef Production	03-452	3	Electives		5
Pork Production	03-454	3	Elementary Biochemistry & Lab	24-362/362	4
<b>Total</b>		<b>16</b>	<b>Total</b>		<b>16</b>

\* If one has not taken a substantial high school chemistry course, Chemistry 112/113 should be taken first.