

## Animal Science Major (AA)

Course Number/Name	GECs	Cr.	Semester	Grade
<b>First Year</b>				
<b>First Semester</b>				
ENGL 101 Composition and Rhetoric	1	3		
BIOL 101 General Biology	2B	3		
BIOL 103 General Biology Laboratory	2B	1		
MATH 126 College Algebra	2A	3		
ARE 150 Introductory Agricultural and Agribusiness Economi	4	3		
A&VS 150 Introduction to Animal Science		2		
AGRL 111 Professions in Agriculture (eq. WVUe 191)		1		
<b>Second Semester</b>				
ENGL 102 Composition and Rhetoric	1	3		
AGRL 112 Professions in Agriculture		1		
BIOL 102 General Biology	2B	3		
BIOL 104 General Biology Laboratory	2B	1		
ARE 204 Agribusiness Management		3		
AGRL Elective		3		
<b>Second Year</b>				
<b>First Semester</b>				
CHEM 111 Survey of Chemistry	2B	4		
PLSC 206 Principles of Plant Science	2C	4		
AGEE 101 Global Food & Agricultural Industry	9	3		
AGEE 110 (or CS 101)		3		
GEC Elective	7	3		
<b>Second Semester</b>				
CHEM 112 Survey of Chemistry	2B	4		
AGRN 202 Principles of Soil Science		3		
AGRN 203 Principles of Soil Science Laboratory		1		
A&VS 251 Principles of Animal Science		4		
GEC Elective (Recommend LARC 212)*	3 or 5	3		
AGEE 220 Group Organization and Leadership	6	3		
<b>Total Hours</b>		<b>65</b>		

\* The student must complete all nine GEC requirements before earning a baccalaureate degree. These electives must be taken in different areas in order to make progress towards that goal.