

ANIMAL SCIENCE CURRICULUM
2007-2009 General Option
General Animal Science
 4-year plan

Fall Semester			Spring Semester		
AnS	110	R	AnS	114	2
AnS	101	2	Chem	163, 163L or 177, 177L	5
Biol	211, 211L	4	Humanities	elect	3
Engl	150	3	Sp Cm	212	3
Lib	160	0.5	Stat	104	3
Math	150	3			<u>16</u>
Soc Sci	elective	3			
		<u>15.5</u>			

Fall Semester			Spring Semester		
AnS	211	1	AnS	214, 214L	4
AnS	200 elective list	3	AnS	200 elective list	3
AnS	200 elective list	3	BBMB	221	3
Biol	212, 212L	4	ComS	103	4
Business	elective list	3	Free elective		3
Engl	250	3			<u>17</u>
		<u>17</u>			

Fall Semester			Spring Semester		
AnS	311	1	AnS	352	3
AnS	319	3	AnS	300 elective list	3
AnS	331	3	Ethics	elective list	3
Biol/Gen	313/320	3	Micro	201, 201L	3
US diversity	elective list	3	Free elective		3
Free elective		3			<u>15</u>
		<u>16</u>			

Fall Semester			Spring Semester		
AnS	411	1	AnS	400 elective list	3
AnS	400 elective list	3	Int'l perspective	elective list	3
Engl	302 or 314	3	Free elective		3
Free elective		3	Free elective		3
Free elective		3	Free elective		4
Free elective		3			<u>16</u>
		<u>16</u>			

Important Note: This is only one of many equally-sound schedule sequences.

Free electives and specified group electives are chosen to complement the student's "specialized degree option" or other career interests. Lists of courses that satisfy group requirements are maintained in the Animal Science advising offices. Specialized degree options are **electd** career development scheduling schemes that prepare students for careers in the animal industry. Options are explained in AnS 110 and through appointments with the student's academic advisor in Animal Science. Specialized options are: **General Animal Science, Pre-Veterinary Medicine, Companion Animal Management, Equine Management, Livestock Management, Animal Products and Pre-Graduate Studies.**