

Example class schedule for Production, Management, and Husbandry study option

Fall			Spring				
Course	Title	Credits	Course	Title	Credits		
<b>First Year</b>							
ANSC 101	Student Success Techniques	f	1	ANSC 240	Meat Animal Eval and Marketing	f,s	3
ANSC 114	Introduction to Animal Sciences	f,s	3	BIOL 111/L	Concepts of Biology (S)	s	4
CHEM 117/L	Chemical Concepts & Applications (S)	f	4	COMM 110	Fund of Public Speaking (C)	f,s	3
MATH 103	College Algebra	f,s	3	ENGL 110	College Composition I (C)	f,s	3
VETS 135	Anat & Physiol Domestic Anim	f	3		Humanity or Fine Art (A)*		3
	Wellness (W)		2				
			<u>16</u>				<u>16</u>
<b>Second Year</b>							
AGEC 242	Introduction to Agricultural Mgmt	f	3	AGEC 244	Agricultural Marketing	s	3
ANSC 230/231/232/235	Evaluation course	f	2	PLSC 315	Genetics (S)	f,s	3
ECON 201	Principles of Microeconomics (B,G)	f,s	3	CHEM 260	Elements of Biochemistry	s	4
ENGL 120	College Composition II (C)	f,s	3	STAT 330	Introductory Statistics (R)	f,s	3
MICR 202/L	Introductory Microbiology/Lab (S)	f,s	3		Humanity or Fine Art (A)*		3
			<u>14</u>				<u>16</u>
<b>Third Year</b>							
ANSC 300	Domestic Animal Behavior & Mgmt	f	3	ANSC 324	Applied Animal Nutrition	s	3
ANSC 323	Fundamentals of Nutrition	f	3	ANSC 340	Principles of Meat Science	s	3
ANSC 370	Fundamentals of Animal Disease	f	3	ANSC 380	Livestock Sales & Marketing	s	2
ANSC 357	Animal Genetics	f	3	ANSC 463/L	Physiology of Reproduction	s	4
NRM, PLSC, RNG	elective		3	ENGL 32x	Upper-Level Writing (C)	f,s	3
			<u>15</u>				<u>15</u>
<b>Fourth Year</b>							
ANSC 393/396	Intern or research exp (1-5)	f,s	2	ANSC 478	Research/Issues Animal Ag	f,s	3
ANSC 48x	Industry/Production Capstone	f	3	ANSC 48x	Industry/Production Capstone	s	3
NRM, PLSC, RNG	elective		3	Free elective			2
	Social or Behavioral Science (B)*		3	Free elective			3
Free elective			3	Free elective			3
			<u>14</u>				<u>14</u>

\*One course needs to be listed as a Cultural Diversity course

Total 120