

Department of Animal Sciences

Title	Course no.	Section	Credit	Fall 2017	Spring 2018	Summer 2018	Fall 2018	Spring 2019	Summer 2019	Probable Instructor
Introduction to Animal Sciences	ANSC 1000		4	MWF 8-9	MWF 8-9		MWF 8-9	MWF 8-9		Huntington (S)/ Parks (F)
	lab	001	/	W 1-3	W 1-3		W 1-3	W 1-3		
	lab	002	/	W 1-3	W 1-3		W 1-3	W 1-3		
	lab	003	/	W 3-5	W 3-5		W 3-5	W 3-5		
	lab	004	/	W 3-5	W 3-5		W 3-5	W 3-5		
Orientation to Animal Sciences	ANSC 1100	001	1	R 8-9	R 8-9		R 8-9	R 8-9		Huntington (F)/ Parks (S)
Companion Animal Management	ANSC 2000	001	3	TR 9:30-10:45			TR 9:30-10:45			Huntington
Animals and Society	ANSC 2010	001	3	MWF 11-12			MWF 11-12			Mulvaney
Introduction to Horse Management & Training	ANSC 2050		3	M 10-11			M 10-11			Parks
	lab	001	/	TR 1-3			TR 1-3			
	lab	002	/	TR 3-5			TR 3-5			
Skills and Concepts of Equestrian Sports	ANSC 2150	001	1	M 5-6			M 5-6			Greene
Introduction to Meat Science	ANSC 2720	001	2	TR 2-3			TR 2-3			Bratcher
Practicum in Livestock Welfare Mgt	ANSC 2910	001	2	TR 8-11	TR 8-11		TR 8-11	TR 8-11		Britton
Herd Health Management	ANSC 3000	001	3		TR 8-9:15			TR 8-9:15		Wolfe (S15)/Rodning (S16)
Equine Marketing	ANSC 3150	001	3	MW 1-3			MW 1-3			Wagner
Principles of Biochemistry	BCHE 3200	001	3	MWF 9-10	MWF 9-10	MWF 11:30-12:45	MWF 9-10	MWF 9-10	MWF 11:30-12:45	Muntifering/Bergen (50/50)
		002	3	MWF 11-12	MWF 11-12		MWF 11-12	MWF 11-12		Muntifering/Bergen (50/50)
Intro. Livestock Evaluation & Marketing	ANSC 3300	001	2	MW 3-5	TR 3-5		MW 3-5	TR 3-5		P'Pool
Animal Nutrition	ANSC 3400		4	MWF 10-11	MWF 10-11		MWF 10-11	MWF 10-11		Chiba
	lab	001	/	M 1-3	M 1-3		M 1-3	M 1-3		
	lab	002	/	M 3-5	M 3-5		M 3-5	M 3-5		
Animal Metabolism and Nutrition	ANSC 3410	001	3	TR 11-12:15	TR 11-12:15		TR 11-12:15	TR 11-12:15		Wagner
Applied Nutrition and Feeding	ANSC 3420		3	TR 9:30-10:20	TR 9:30-10:20		TR 9:30-10:20	TR 9:30-10:20		Muntifering
	lab	001	/	T 3-5	T 3-5		T 3-5	T 3-5		
Animal Breeding	ANSC 3500	001	3	MWF 8-9	MWF 8-9		MWF 8-9	MWF 8-9		Biase
Reproductive Physiology	ANSC 3600		4	MWF 9-10	MWF 9-10		MWF 9-10	MWF 9-10		Dyce
	lab	001	/	M 1-3	M 1-3		M 1-3	M 1-3		
	lab	002	/	M 3-5	M 3-5		M 3-5	M 3-5		
Animal Growth & Development	ANSC 3610		4		TR 11-12:15			TR 11-12:15		Brandebourg
	lab		/		W 1-3			W 1-3		
Physiology of the Equine Athlete	ANSC 3650	001	3	TR 8-9:15			TR 8-9:15			Wagner
Muscle Foods	ANSC 3700		4		MWF 11-12			MWF 11-12		Bratcher
	lab		/		R 11-1			R 11-1		
	lab		/		R 1-3			R 1-3		
	lab		/		R 3-5			R 3-5		
Value Based Marketing of Livestock	ANSC 3760	001	3		MW 3:30-4:45			MW 3:30-4:45		Mulvaney
Careers in Animal Sciences	ANSC 3800	001	1	F 1-2	F 1-2		F 1-2	F 1-2		Huntington (S)/Parks (F)
Study/Travel in Animal Sciences	ANSC 3840									Variable
Modern Livestock Systems	ANSC 4000		4		MWF 10-11			MWF 10-11		Britton
	lab	001	/		T 1-3			T 1-3		
	lab	002	/		T 3-5			T 3-5		
Beef Production	ANSC 4010		4	TR 8-9:15			TR 8-9:15			Moisa
	lab	001	/	R 1-3			R 1-3			
Horse Production	ANSC 4050		4		MWF 10-11			MWF 10-11		Parks
	lab	001	/		M 1-3			M 1-3		
Adv. Skills/Concepts of Equest. Sports	ANSC 4150	001	1		M 5-6			M 5-6		Greene

Advance Livestock Judging	ANSC 4300	001	1	F 3-5	F 3-5		F 3-5	F 3-5		P'Pool
Equine Nutrition	ANSC 4450	001	3		TR 8-9:15			TR 8-9:15		Wagner
Meat Processing	ANSC 4700		4	MWF 11-12			MWF 11-12			Bratcher (F15)/Wilborn (F16)
	lab	001	/	W 1-3			W 1-3			
	lab	002	/	W 3-5			W 3-5			
Issues In Animal Agriculture	ANSC 4800	001	2		TR 12:30-1:45			TR 12:30-1:45		Mulvaney
Professional Discourse in Agriculture	ANSC 4810	001	1		TR 5-6			TR 5-6		Mulvaney
Internship in Animal Science	ANSC 4920									Variable
Special Problems	ANSC 4960									Variable
Special Problems Honors	ANSC 4967									Variable
Special Topics in Animal Sciences	ANSC 4970									Variable
Undergraduate Research	ANSC 4980									Variable
Honors Thesis	ANSC 4997									Variable
Microbiology of Meats and Other Foods	ANSC 5700	001	4	MWF 10-11			MWF 10-11			Wang
	lab	001	/	T 12:20-3			T 12:20-3			
Sensory Evaluation	ANSC 5730	001	3		MW 9-10; F 9-11			MW 9-10; F 9-11		Wang