

**College of Agriculture
Department of Poultry Science**

Days/Times offered
Spring '11

Probable
Instructor

TITLE	Course No.	Section	Credit	Fall '10	Days/Times offered Spring '11	Summer '11	Probable Instructor
Introductory Poultry Science	POUL 1000	001	3	Lec 11-11:50 MW	-----	-----	Berry
				Lab 1-3 W			
Introductory Poultry Science	POUL 1000	002	3	Lec 11-11:50 MW	-----	-----	Berry
				Lab 3-5 W			
Poultry and Egg Evaluation & Selection	POUL 2000	001	1	Lec 5-7 TR	Lec 5-7 TR	-----	Staff
Commercial Poultry Production	POUL 3030	001	4	Lec 11-12:15 TR	-----	-----	Lien
				Lab 2-5 R			
Poultry Breeding, Fertility and Hatchability	POUL 3060	001	4	-----	Lec 8-9:15 TR	-----	Berry
					Lab 3-5 T		
Poultry Physiology	POUL 3150	001	4	-----	Lec 11:00-12:15 TR	-----	Lien
					Lab 2-4 R		
Supervised Investigation	POUL 4100	1-18	1-4	TBA	TBA	TBA	Staff
Poultry Science Internship	POUL 4920	001	3	TBA	TBA	TBA	Hess
Poultry Feeding	POUL 5050	001	4	Lec 9:30-10:45 TR	-----	-----	Blake/Dozier
				Lab 2-4 T			
Poultry Health	POUL 5080	001	3	-----	Lec 10:00-10:50 MWF	-----	Giambrone
Poultry Health	POUL 5083	IL1	3	-----	TBA	-----	Giambrone
Poultry Health	POUL 5084	VO1	3	-----	TBA	-----	Giambrone

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Poultry Processing	POUL 5110	001	3	Lec 12:30-1:45 TR	-----	-----		Singh
Poultry Further Processing	POUL 5140	001	4	Lec 12-12:50 MWF	-----	-----		Mckee
				Lab 3-5 W				
Food Law and Regulations (web resident)	POUL 5150	001	3	-----	TBA	-----		Curtis
Food Law and Regulations (web non-resident)	POUL 5153	VO1	3	-----	TBA	-----		Curtis
Principles of Food Safety	POUL 5160	001	3	-----	Lec 9-9:50 MW	-----		Singh
					Lab 1-3 W			
Sensory Evaluation	POUL 5730	001	3	-----	Lec 9:30-10:20 TR	-----		Bratcher/Curtis
					Lab 12:30-2:20 R			
Advanced Poultry Feeding	POUL 6050	001	4	Lec 9:30-10:45 TR	-----	-----		Blake/Dozier
				Lab 2-4 T				
Advanced Poultry Health	POUL 6080	001	3	-----	Lec 10:00-10:50 MWF	-----		Giambrone
Advanced Poultry Processing	POUL 6110	001	3	Lec 12:30-1:45 TR	-----	-----		Singh
Poultry Further Processing	POUL 6140	001	4	Lec 12-12:50 MWF	-----	-----		Mckee
				Lab 3-5 W				
Food Law and Regulations (web resident)	POUL 6150	001	3	-----	TBA	-----		Curtis
Food Law and Regulations (web non-resident)	POUL 6156	VO1	3	-----	TBA	-----		Curtis
Advanced Principles of Food Safety	POUL 6160	001	3	-----	Lec 9-9:50 MW	-----		Singh

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					Spring '11	Summer '11			
					Lab 1-3	W			
Sensory Evaluation	POUL 6730	001	3	-----	Lec 9:30-10:20	TR	-----	Bratcher/Curtis	
					Lab 12:30-2:20	R			
Supervised Investigation	POUL 7100	1-18	1-4	TBA	TBA		TBA	Staff	
Research and Thesis	POUL 7990	1-19	1-10	TBA	TBA		TBA	Staff	
Nutrition Utilization	POUL 8100	001	3	-----	Lec 4-4:50	MWF	-----	Moran	
Avian Physiology	POUL 8150	001	3	TBA	-----		-----	Berry	
Lab Techniques In Molecular Virology	POUL 8160	001	4	Lec 4-4:50	M	-----	-----	Giambrone	
				Lab	TBA				
Anaerobic Bacteriology	POUL 8620	001	4	-----	Lec 11-12:15	TR	-----	Norton	
					Lab	TBA			
The Living Gut	POUL 8700	001	3	-----	-----		12:30-1:45 TR	Fasina	
Seminar	POUL 8950	001	1	Lec 2-3	M	Lec 2-3	M	-----	Fasina
Special Problems	POUL 8960			TBA	TBA		TBA		
<i>Nutrition</i>		001						Hess	
<i>Physiology</i>		002						Berry	
<i>Health</i>		003						Giambrone	
<i>Microbiology</i>		004						Staff	
<i>Processing</i>		005						McKee	
<i>Product Safety & Quality</i>		006						Curtis	

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				Fall '10	Spring '11	Summer '11	
<i>Teaching</i>		007					Bilgili
<i>Immunonutrition</i>		008					Fasina
Research and Dissertation	POUL 8990	1-16	1-10	TBA	TBA	TBA	Staff