Minor in Poultry Science Offered by the Poultry Science Department College of Agriculture and Life Sciences



The minor in Poultry Science is available to all students enrolled at Texas A&M University. The main educational goal of this program is to provide students, majoring in other fields, with a basic knowledge of various fields within the poultry industry. The courses required for this minor will cover information on major topics in the poultry industry. The courses listed below represent the 16 hours required for a minor in Poultry Science.

Required C	ourses (7 hours):		
-	SC 201 – General Avian Science		Both Fall and Spring
_	SC 309 – Poultry Meat Production		Fall
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Additional	Courses (minimum of 9 hours; all courses belo	ow are 3 hours each):	
 PO 	SC 308 – Avian Anatomy and Physiology		Fall
 PO 	SC 313 – Game Birds and Ornamental Fowl		Spring
 PO 	SC 319 – Breeder and Hatchery Management		Spring
 POSC 326 – Commercial Egg Industry 			Fall
 POSC 333 – Instincts and Behavior 			Fall
 PO 	 POSC 405 – Egg and Poultry Meat Processing 		Fall
 POSC 411 – Poultry Nutrition 			Fall
 POSC 414 – Avian Genetics and Breeding 			Fall
POSC 427 – Animal Waste Management			Fall
POSC 444 – International Poultry Production Study Abroad			Spring
POSC 454 – Animal Welfare		•	Spring
 PO 	POSC 485 – Directed Studies		Both Fall and Spring
 PO 	SC 491 – Research		Both Fall and Spring
semester of but not on	nts listed above. Successful completion of the fithe student's graduation. The minor will be rethe student's diploma. wishing to pursue a minor in Poultry Science by Science advisor to complete the form in Klein Student's major advisor to	ecognized after gradua must fill out the inform berg 101. Once signed,	tion on the student's transcript,
Name:	Major:	_	UIN:
			····
	Email address:	Cell Phone #:	
	Signature		 Date
Poultry Scie	ence Undergraduate Advisor Approval:		
_	Undergraduate Advisor Signature		 Date