

Poultry Science (Minor)

VMP 401	Poultry Diseases
PO 524	Comparative Endocrinology

Total Hours 15

To see more about what you will learn in this program, visit the Learning Outcomes website (<https://apps.oirp.ncsu.edu/pgas/>)!

Upon completion of the minor in Poultry Science curriculum, students will be able to describe the management of poultry including advanced topics such as genetics, nutrition, physiology and pathology.

Admissions and Certification of Minor

In both instances, students should contact Ms. Lynn Worley-Davis, 919.515.6852, lwdavis@ncsu.edu. The minor must be completed no later than the semester in which the student expects to graduate from his or her degree program. Paperwork for certification should be completed no later than during the registration period for the student's final semester at NC State.

Contact Person

Ms. Lynn Worley-Davis
919.515.6852
lwdavis@ncsu.edu

SIS Code: 11POM

Plan Requirements

- Students must maintain a grade of 'C' or better in each course used toward the minor.
- Students may only count up to 2 hours of PO 492 External Learning Experience toward the minor.
- Students may only count up to 2 hours of PO 493 Special Problems in Poultry Science toward the minor.

Code	Title	Hours
Required Courses		5
PO 201	Poultry Science and Production	
PO 202	Poultry Science and Production Laboratory	
PO 290	Poultry Seminar	
Elective Courses		10
PO 322	Muscle Foods and Eggs	
PO 340	Live Poultry and Poultry Product Evaluation, Grading, and Inspection	
PO 404	Avian Anatomy and Physiology	
PO 406	Physiological Aspects of Poultry Management	
PO 407	Physiological Aspects of Poultry Management Laboratory	
PO 410	Production and Management of Game Birds in Confinement	
PO 411	Agrosecurity	
PO 415	Comparative Nutrition	
PO 421	Commercial Egg Production	
PO 424	Poultry Meat Production	
PO 425	Feed Manufacturing Technology	
PO 433	Poultry Processing and Products	
PO 435	Poultry Incubation & Breeding	
PO 492	External Learning Experience	
PO 493	Special Problems in Poultry Science	