

ANIMAL SCIENCE, MS

Requirements for Students Matriculating in or before Academic Year 2019-2020. Learn more about Graduate College Academic Regulation 7.0 (<http://catalog.okstate.edu/graduate-college>).

Thesis Option

Total Hours: 30 Hours

Code	Title	Hours
Required Courses		
ANSI 5000	Master's Research and Thesis	6
ANSI 5010 (Offered for variable credit, 1-3 credit hours, maximum of 6 credit hours)		6
ANSI 5110 (Offered for 1 credit hour, maximum of 3 credit hours)		3
Hours Subtotal		15
Electives		
Select 15 hours of ANSI graduate courses with the approval of the advisory committee.		15
Hours Subtotal		15
Total Hours		30

Formal Report Option

Total Hours: 32 Hours

Code	Title	Hours
Required Courses		
ANSI 5000	Master's Research and Thesis	6
ANSI 5010 (Offered for variable credit, 1-3 credit hours, maximum of 6 credit hours)		6
ANSI 5110 (Offered for 1 credit hour, maximum of 3 credit hours)		3
Hours Subtotal		15
Electives		
Select 15 hours of ANSI graduate courses with the approval of the advisory committee.		15
Hours Subtotal		15
Research		
Two Hours		2
Hours Subtotal		2
Total Hours		32

General Graduate College Requirements

- A minimum Grade-Point-Average of 3.00 is required
- A minimum Grade of "C" is required in all degree applicable courses
- No courses utilizing the Pass-No Pass grading system are permitted
- GRAD 5082 or GRAD 5092 may not be used to meet degree requirements

Additional Graduate College Masters Degree Requirements

Plan I (coursework with thesis)

- A minimum of 30 credit hours
 - A minimum of 24 coursework credit hours comprised of:
 - 6 research or creative component credit hours
 - 21 in-residence credit hours (maximum of 9 transfer hours with "B" or better)
 - 21 credit hours at 5000- or 6000-level

Plan II (coursework without thesis)

- A minimum of 32 credit hours
 - A maximum of 3 credit hours of research or creative component
 - A minimum of 23 in-residence credit hours (maximum of 9 transfer credit hours with "B" or better)
 - A minimum of 21 credit hours at the 5000- or 6000-level