

Ranch Management, M.S.

The 30 credit hour requirement is met through major core, major research, and major elective courses. A minimum of 18 credit hours in graduate-level Ranch Management courses in the Department of Animal Science and Veterinary Technology, and 3 hours of quantitative analysis statistics-based course is required toward RAMT Master of Science degree. Additionally, 6 hours of prescribed ANSC and 3 hours of management-related courses count toward the 30-credit hour requirement.

Code	Title	Semester Credit Hours
Core Requirements		
RAMT 5350	Practicum in Ranch Management	3
RAMT 5351	Sys Apprch Natrl Res Prblm Sol	3
RAMT 5390	TOP: Adv Studies in Ranch Mgt ¹	3
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RAMT 5695	Advanced Problems in Ranch Mgt	3
Research Project Requirement		
RAMT 5305	Graduate Research Project	3
Approved Electives		
ANSC 5337	Ruminant Nutrition and Physiol	3
ANSC 5351	Advn Range Livestock Productn	3
ANSC 5390	Advanced Studies in Animal Sci	3
FINC 5331	Managerial Finance ²	3
Total Semester Credit Hours		30

¹ This course must be taken twice. The course topics must be different.

² Students may substitute this quantitative analysis course with any 5000-level or 6000-level quantitative analysis course.