

SUL ROSS STATE UNIVERSITY

NATURAL RESOURCE MANAGEMENT

2021-2022 Master of Science in Range and Wildlife Management: Thesis option

To be prepared during first semester

Name _____ Degree Sought Master of Science in Range & Wildlife Mgt (Thesis)

Grad. Advisor _____ Degree plan updated _____

SID# _____ Date of Admission _____

Degree Requirements	Graduate Courses Required (SRSU) 30 sch required		
Major	Course #	Name of Course	Grade
Leveling Work:	NRM 5302	Seminar in Range and Wildlife Management	
	NRM 5302	Seminar in Range and Wildlife Management	
	NRM 5305	Range and Wildlife Research Methods	
	GEOL 5402, 5403, or NRM 5306	Interdisciplinary GIS, Advanced GIS or GIS,GPS and Remote Sensing for Resource Managers (Dependent on skill and committee approval)	
	NRM 5311	Scientific Writing	
	NRM 5412	Bio-Statistical Analysis Theory	
	NRM 5413	Bio-Statistical Analysis	
	NRM 6301	Thesis Proposal	
	NRM 6302	Thesis Defense	
		2-3 additional hours of NRM graduate work:	
A Comprehensive oral exam will be included during the thesis defense			
		Total semester credit hours taken	
	COMMENTS: GPA as of (date)		

Coursework over 6 years old but less than 10 will count as half credit if advisor approves. Coursework over 10 years old cannot be used

Committee Chairman Date

Committee Member Date

Committee Member Date

Committee Member Date

Chair NRM Date

Dean of School Date