

**PROGRAM: MASTER OF SCIENCE IN NATURAL RESOURCES**

(Even Year Fall Semester)			(Odd Year Spring Semester)		
Course	Course Name	Cr	Course	Course Name	Cr
NTRS 502	Habitat Mgt. & Restoration Theory	3	NTRS 501	Population Biology	3
NTRS 551	Experimental Design	3	AGRI 503	Conservation & Restoration Biology Application	3
	Total	6		Total	6

(Odd Year Fall Semester)			(Even Year Spring Semester)		
Course	Course Name	Cr	Course	Course Name	Cr
	Elective	3	AGRI 572	Graduate Seminar	1
AGRI 561	Thesis Research	3	AGRI 561	Thesis Research	3
				Elective	3
	Total	6		Total	7

(5 <sup>th</sup> semester of attendance or Summer)			(Insert Year and Semester and/or Term)		
Course	Course Name	Cr	Course	Course Name	Cr
	Elective	3			
	Elective	3			
	Total	6		Total	

(Insert Year and Semester and/or Term)			(Insert Year and Semester and/or Term)		
Course	Course Name	Cr	Course	Course Name	Cr
	Total			Total	
			<b>Total Credits: 31</b>		

- \*Denotes a Core Requirement
- +Denotes an elective
- Total Core Credits = 19
- Total Elective Credits = 12
- Candidacy Requirement: Completion of Core Courses
- Thesis Students - Submission of Research Plan with Candidacy Application to Graduate Studies
- Capstone or Culminating Experience: Thesis Defense and Submission of Thesis