Advisement Plan -- Applied Statistics and Research Methods Degree Requirement – Master of Science
(30-35 credits)

Student's Name: _____

Last Four of Bear Number: _____

Required Major Credits — 11 hours				
Course Number	**Course Title**	**Credits**	**Semester**	**Comments**
SRM 502	Applied Statistics	3		
SRM 520	Introduction to Statistical Computing	1		
SRM 531	Research and Statistical Consulting I	1		
SRM 600	Introduction to Graduate Research	3		
SRM 697	Master's Project	3		
Select One Concentration Area				
*Applied Statistics Concentration — 24 hours				
SRM 551	Mathematical Statistics with Applications I	4		
SRM 552	Mathematical Statistics with Applications II	4		
SRM 608	Experimental Design	3		
SRM 610	Statistical Methods III	3		
SRM 625	Applied Multiple Regression Analysis	3		
SRM 635	Categorical Data Analysis	3		
	Elective Credits (minimum) Electives must be approved by advisor prior to enrollment.	4		
	Course:			
	Course:			
*Research Methods Concentration — 19 hours				
PSY 674	Measurement I: Classical Test Theory	3		
SRM 665	Data Analysis for Decision-Making	3		
SRM 670	Evaluation: Models and Designs	3		
SRM 680	Introduction to Qualitative Research	3		

	<mark>Elective credits</mark> (minimum) Electives must be approved by advisor prior to enrollment.	4		
	Course:			
	Course:			
<mark>Choose 3 credits from:</mark>				
SRM 625	Applied Multiple Regression Analysis	3		
SRM 660	Mixed Methods Research	3		
SRM 685	Educational Ethnography	3		
SRM 686	Qualitative Case Study Research	3		
SRM 687	Narrative Inquiry	3		

Students are responsible for completing the following steps:

☐ Advisement Plan/Checklists completed   Date Completed: _____

☐ Master's Project requirements completed   Date Completed: _____

☐ Application for Graduation submitted to the Graduate School   Date Completed: _____

Advisor's Signature/Date: _____

Student's Signature/Date: _____