

**MASTER OF SCIENCE IN STATISTICS
COMPREHENSIVE EXAMINATION PLAN**

Student's Name _____

Social Security # _____

Local Address _____

REQUIREMENTS (20 HOURS)

<u>Sem</u> <u>Taken</u>	<u>Dept/</u> <u>Course</u>	<u>Title</u>	<u>Units</u>	<u>Sem</u> <u>Taken</u>	<u>Dept/</u> <u>Course</u>	<u>Title</u>	<u>Units</u>
_____	STA 471	Regression Analysis	3	_____	STA 673	Mathematical Statistics I	3
_____	STA 574	Categorical Data Analysis	3	_____	STA 674	Mathematical Statistics II	3
_____	STA 585	Statistical Consulting Practicum	1	_____	STA 675	Theory of Linear Models	3
_____	STA 587	Professional Development Seminar	1	_____	STA 676	Experimental Design	3

STATISTICS ELECTIVES (3 HOURS)

_____	STA 472	Nonparametric Statistics	3	_____	STA 572	Multivariate Statistical Methods	3
_____	STA 570	Statistical Methods I	3	_____	STA 575	Applied Sampling	3
_____	STA 571	Statistical Methods II	3	_____	STA 608	Fieldwork Experience	<u>3</u>

COHERENT AREA (9 HOURS)

Complete 9 hours selected in a coherent area of your own choosing, subject to advisor and the Department's Graduate Operations Committee approval. While a coherent area may consist of additional statistics or mathematics courses, students are encouraged to choose an area in forestry, biological sciences, environmental sciences, or other area of application of statistics. Coherent area coursework must be appropriate for a graduate program. Courses used to build coherent area may have prerequisites.

Sem Taken	Dept/Course	Title	Units
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Date Student Admitted to Graduate Regular Standing:

Advisor Name/Signature: _____ Date: _____

Department Chair: _____ Date: _____