

A M S C**Applied Statistics - Ph.D. Study Advisory Plan**

Name: _____ Application Area: _____

Credits recommended to complete AMSC course of study - 46

Applied Statistics Core Courses (6 courses/18 credits)

Semester	Course #	Title	Grade	Comment
1 st yr Fall	STAT 700	Mathematical Statistics I		
1 st yr Spring	STAT 701	Mathematical Statistics II		
2 nd yr Fall	STAT 740	Linear Statistical Models I		
2 nd yr Spring	STAT 741	Linear Statistical Models II		
1 st yr Spring	STAT 705	Computational Statistics		
2 nd yr Spring	STAT 750	Multivariate Statistics *		

* STAT 750 or BIOM 621 or BMGT 882 or EDMS 771 can be chosen to fulfill this requirement.

Application Courses: (2 courses/6 credits)

Semester	Course #	Title	Grade	Credits	Comment
1 st yr Fall & Spring					
2 nd yr Fall					

Total application course credits: _____

Elective: (3 credits)

Semester	Course #	Title	Grade	Credits	Comment
2 nd yr					

Total elective credits: _____

(3 credits)

PRACTICUM (AMSC 760): 3rd year	Semester/Yr
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A M S C**Applied Statistics - Ph.D. Study Advisory Plan****Seminars and RITs: (3 courses/3 credits)**

Semester	Course #	Title	Grade	Credits	Comment
1 st yr Spring	RIT/Seminar				
2 nd yr	RIT/Seminar				
3 rd yr	Appl. Seminar				

Total Seminar and RIT credits: _____

Qualifying Examinations:**DATE PASSED**

1. Mathematical Statistics	1 st yr
2. Applied Statistics with Multivariate Analysis	1 st yr / 2 nd yr
3. Data Analysis Project (AMSC 762, 1 credit)	2 nd yr

ORAL (CANDIDACY) EXAM:**Semester/Yr****Dissertation Research: 12 Credits***NOTE: Please Attach Comments, Transfer Courses, etc.*

