AMSC

Applied Statistics - Ph.D. Study Advisory Plan

emester	Course #	es/18 credits) Title	Grade	Credits	Comment
emester	STAT 700	Mathematical Statistics I	Grade	3	Comment
	STAT 700	Mathematical Statistics i		0	
	STAT 701	Mathematical Statistics II		3	
	STAT 740	Linear Statistical Models I		3	
	STAT 741	Linear Statistical Models II		3	
	STAT 705	Computational Statistics		3	
		Multivariate Statistics*		3	
		Cor or BMGT 837 or EDMS 771 can 2 courses/6 credits)	e credits:		nis requirement
	en Courses: (2 ENEE633	Cor or BMGT 837 or EDMS 771 can 2 courses/6 credits) Pattern Recognition		en to fulfill th	nis requirement
	on Courses: (2	Cor or BMGT 837 or EDMS 771 can 2 courses/6 credits)	be chose	an to fulfill th	nis requirement
pplicatio	en Courses: (2 ENEE633 ENEE752	Corn or BMGT 837 or EDMS 771 can courses/6 credits) Pattern Recognition Computational Intelligence Application	be chose	an to fulfill th	nis requirement
pplicatio	en Courses: (2 ENEE633	Corn or BMGT 837 or EDMS 771 can courses/6 credits) Pattern Recognition Computational Intelligence Application	be chose	an to fulfill th	nis requirement
pplicatio	ENEE752 Courses: (3 creen	Corner BMGT 837 or EDMS 771 can 2 courses/6 credits) Pattern Recognition Computational Intelligence Application	be chose	3 3 3:6	nis requirement
pplicatio	ENEE752 Courses: (3 creen	Corner BMGT 837 or EDMS 771 can 2 courses/6 credits) Pattern Recognition Computational Intelligence Application	be chose	3 3 3:6	nis requirement

AMSC

Applied Mathematics & Statistics, and Scientific Computation Program

Applied Statistics - Ph.D. Study Advisory Plan

Seminar Courses (2 courses/2 credits)								
Semester	Course #	Ťitle		Grade	Credits	Comment		
Seminar credits:								
Qualifying Examinations: DATE PASSED								
Mathematical Statistics								
Applied Statistics with Multivariate Analysis								
3. Data Analysis Project (AMSC 762, 1 credit)								
Data Analysis credits: Oral (Candidacy) Exam								
Advisor/Title/Semester/Year:								
 Mathen Applied Data An Oral (Cand)	natical Statistics Statistics with halysis Project	Multivariate Analysis (AMSC 762, 1 credit) Data	Analysis c	eredits:		ATE PASSED		

**The student must have taken at least 36 graduate course credits, 24 of which must be on the 600-800 level. In addition the student must have taken 12 credits of dissertation research (AMSC 899). Dissertation research can only be taken after the student is admitted to candidacy.

**Total credits: _____

Applied Mathematics & Statistics and Scientific Computation Program

Applied Statistics - Ph.D. Study Advisory Plan

Study Advisory Committee:

(Your signature indicates approval of the student's Study Advisory Plan)

1.				(Chair)	
	Name (AMSC Faculty – Math/Application)	Signature	Date	(********)	
2.					
	Name (AMSC Faculty – Math)	Signature	Date		
3.					
	Name (AMSC Faculty – Application)	Signature	Date		
AMSC Graduate Committee Approval Date					
Prop	osed Changes/Comments:				
	Committee Member Not AMSC	C Faculty			
	Insufficient Math Content				
	Core Science Course(s) Not A	cceptable			
	Supporting Courses Not Appro	priate			
	Other				
Comm	aonto:				
Comm	nents:				