

Applied Mathematics & Statistics, and Scientific Computation Program William E. Kirwan Hall 3103 • 301-405-0924 • amsc@umd.edu

Applied Statistics – MS without Thesis Study Advisory Plan

Name: Application Area:							
Credits recommended to complete AMSC course of study: 33							
Applied Statistics Core Courses: 6 courses/18 credits							
Semester	Course #	Title	Grade	Comi	Comment		
	STAT 700	Mathematical Statistics I					
	STAT 701	Mathematical Statistics II					
	STAT 740	Linear Statistical Models I					
	STAT 741	Linear Statistical Models II					
	STAT 705	Computational Statistics					
		Multivariate Analysis *					
* STAT 702 or STAT 707 or STAT 730 or STAT 750 or BIOM 621 or BMGT 837 or EDMS 657 or EDMS 769M can be chosen to fulfill this requirement. * Application Courses: 2 courses/6 credits							
Semester	Courses: 2	Title	Grade	Credits	Comment		
		1110	- Craac	- Crounts	Common		
Electives: 2 courses/6 credits							
Semester	Course #	Title	Grade	Credits	Comment		

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Semester Course # Title Grade Credits Comment

AMSC 762 Data Analysis Project: 1 credit

Project Advisor/Semester/Year:

Project Advisor/Semester/Tear.						
Total number of credits (must be at least 33):						
Qualifying Examinations:	DATE PASSED					
Qualifying Examinations.	271721710022					
Mathematical Statistics Written Exam	271121710022					
	27/12/7/10022					

	Semester/Yr
SCHOLARLY PAPER:	

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AMSC Study Advisory Committee (Only 2 members required):

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

1.						
	Name (AMSC Faculty – Math)	Signature	Date			
2.						
	Name (AMSC Faculty – Application)	Signature	Date			
3.	- 		 			
	Name (Optional)	Signature	Date			
AMSC Graduate Committee Approval Date						
Prop	osed Changes/Comments:					
	Committee Member Not AM	SC Faculty				
	Insufficient Math Content					
	Core Science Course(s) Not Acceptable					
	Supporting Courses Not Appropriate					
	Other:					

GPA Requirements:

- Core coursework: 3.0 GPA overall
- Multivariate Analysis and Statistical Computing Course Sequence, 3.0 GPA overall
- Overall GPA of 3.0 in all included coursework, and no individual course grade below a B-(2.70)