

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

Applied Mathematics – PhD Study Advisory Plan

Name:			Application Area:						
Credits recommended to complete AMSC course of study: 35 excluding 899 credits									
Courses With Mathematical Content: 18 credits (At least 9 credits must be at 600-800 level, 3 credits Numerical Analysis)									
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Application Courses: 6-9 credits									
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AMSC Study Advisory Committee (3 members required):

(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)		Date				
AMS	C Graduate Committee Approv	Date					
Proposed Changes/Comments:							
Committee Member Not AMSC Faculty							
	Insufficient Math Content						
	Core Science Course(s) Not Acceptable						
	Supporting Courses Not Appropriate						
	Other:						
	Other:						

GPA Requirements:

- 1st year of 12 credits: 3.0 GPA overall
- 2nd year of 24 credits: 24 credits of 3.0 overall
- Core coursework: 3.0 GPA overall
 - o 3-course Qual work, at least B or 3.0 in each class, and 3.5 GPA overall
- Overall GPA of B or 3.0 in all included coursework
- No course with an individual grade below B- or 2.7 can be included in study plan