

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

## Scientific Computation – MS with Thesis Study Advisory Plan

Name: A			olication Area:			
		to complete AMSC course	·	xcluding 799 cr	redits	
		n Core Courses: 3 course		<del>.</del>		
Semester		Title	Grade	Credits	Comment	
	AMSC 660	Scientific Computing I				
	AMSC 661	Scientific Computing II				
	AMSC	Computer Organization				
	662	& Programming for SC	l			
Semester	Course #				Comment	
Courses S Semester	Supporting A Course #	Application Area: 1 course Title	e/3 credits htt Grade	tps://shorturl.at	t/wDsSE Comment	
<u>Semesici</u>	Course #	Tiug	Glauc	Official	Comment	
	2 courses/6					
Semester	Course #	Title	Grade	Credits	Comment	
	<u> </u>					
	Total n	number of credits (must be + 6 credits of the				
FINAL OF	RAL (M.S.) E	EXAM:				

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### **Scientific Computation – MS with Thesis Study Advisory Plan**

#### 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 AMSC Faculty					
	Insufficient Math Content					
	Core Science Course(s) Not Acceptable					
	Supporting Courses Not Appropriate					
	Other:					
	Other:					

#### **GPA Requirements:**

- Overall GPA of 3.0 in SC core courses and core science courses
- Overall GPA of 3.0 in all included coursework, and no individual course grade below a B-(2.70)