

AMSC

Scientific Computation - Ph.D. Study Advisory Plan

Name: _____ Application Area: _____

Courses recommended to complete AMSC course of study - 36

Scientific Computation Core Courses (5 courses/15credits)

Semester	Course #	Title	Grade	Credits	Comment
	AMSC 660	Scientific Computing I			
	AMSC 661	Scientific Computing II			
	AMSC 662	Computer Organization and Programming for SC			
	AMSC 663	Advanced Scientific Computing I			
	AMSC 664	Advanced Scientific Computing II			

Core Science Courses: (2 courses/6 credits)

Semester	Course #	Title	Grade	Credits	Comment

Computational Courses Supporting Application Area: (2 courses/6 credits)

Semester	Course #	Title	Grade	Credits	Comment

Electives: (3 courses/9 credits)

Semester	Course #	Title	Grade	Credits	Comment

Total course credits: _____

ORAL (CANDIDACY) EXAM:

Semester/Yr

Dissertation Research: 12 Credits.

NOTE: Please Attach Comments, Transfer Courses, etc Page 1 of 2

Revised 09/2008

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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** _____

Proposed Changes/Comments:

_____ Committee Member Not AMSC Faculty

_____ Insufficient Math Content

_____ Core Science Course(s) Not Acceptable

_____ Supporting Courses Not Appropriate

_____ Other - _____

Comments: _____
