

# M.S. Degree Program of Study

Department of Scientific Computing

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Option (thesis or project): \_\_\_\_\_

Date enrolled: \_\_\_\_\_

Major Professor: \_\_\_\_\_

Course No.	Course Name	Discipline	Credits	Grade	Semester/Year
<b>A. CORE REQUIREMENTS</b>					
ISC5305	Scientific Programming	Computational Sci.	3		
ISC5315	Applied Computational Science I	Computational Sci.	4		
<b>B. CORE ELECTIVES (INCLUDE 9 CREDITS)</b>					
ISC		Computational Sci.			
ISC		Computational Sci.			
ISC		Computational Sci.			
<b>C. APPLICATION ELECTIVES (INCLUDE 6 CREDITS)</b>					
<b>SEMINAR REQUIREMENT (INCLUDE 4 CREDITS)</b>					
ISC5934	Intro. Seminar in Comp. Sci.	Computational Sci.	1		
ISC5934	Intra. Seminar in Comp. Sci.	Computational Sci.	1		
<b>THESIS (INCLUDE 6 CREDITS IF CHOOSING THESIS OPTION)</b>					
ISC5975	Thesis	Computational Sci.			
ISC5975	Thesis	Computational Sci.			
ISC5975	Thesis	Computational Sci.			
<b>PROJECT COURSES (INCLUDE 6 CREDITS IF CHOOSING PROJECT OPTION)</b>					
<b>OTHER. ELECTIVES</b>					

+ This form must list a minimum of 32 credit hours with a GPA of at least 3.0. Please refer to the SCS Graduate Handbook and the FSU Graduate Bulletin for specific requirements.

Approved: \_\_\_\_\_ Date: \_\_\_\_\_

*Associate Chair for Graduate Studies*