Computer Science: Master of Science
Program Tracking Form

Name _____   SID _____

Address _____   Phone _____

_____   Email _____

Program Prerequisite Courses (May be waived)

Term/Grade (w = waived)	Course
	CS 140 Introduction to Computing I (Basic programming skill in C)
	CS 150 Introduction to Computing II (Problem solving and algorithms in C++)
	CS 240 Introduction to Computing III (Fundamentals of Object Orient Programming)
	CS 312 Computer Organization (Computer architecture)
	CS 314 Operating Systems
	CS 340 Algorithms and Data Structures
	Math 150 Calculus I
	Math 224 Discrete Mathematics
	CS 501 Foundations in Computing

Two Advanced Math Courses: Calculus II, Linear Algebra, Statistics, Graph Theory, or other approved courses.

Term/Grade (w = waived)	Course
	Math Course:
	Math Course:

Core Courses (10 Hours, May not be waived)

Term/Grade	Course	Term/Grade	Course
	CS 456 Advanced Algorithms (3)		CS 516 Computer Architecture (3)
	CS 500 Graduate Seminar (1)		CS 514 Operating System (3)

Elective Courses (May not be waived, 12 hours must be 500 level)

Check Option:

___**Non-Thesis Option:** 24 Hours   ___**Thesis Option:** 18 Hours plus 6 Hours of CS 599

Note: Each student must take an approved 3-course concentration sequence

Term/Grade	Course	Term/Grade	Course

MS Project, Thesis, Final Exam

Exit Requirement (check one):   MS Project _____,   Thesis _____,   Final Exam _____

MS Project Title (if applicable): _____

Thesis Title (if applicable): _____

Project/Thesis Committee:

Chairperson _____

Member _____   Member_____