

Georgia State University
Department of Computer Science
M.S. Computer Science (Project Option) - Plan of Study Form

Term Admitted: _____

Personal Information

Name: _____ Student ID Number: _____
(Last) (First)
 Home Phone: _____ Work Phone: _____ Email: _____@student.gsu.edu

Foundation Courses

Course	Term Taken	Grade	Course	Term Taken	Grade
Math 2211 Calculus I			CSc 6320 Operating Systems		
Math 2212 Calculus II			CSc 6330 Programming Languages		
Math 2420 Discrete Math			CSc 6350 Software Engineering		
CSc 3410 Data Structures			CSc 6510 Automata		
CSc 6210 Computer Architecture			CSc 6520 Design and Analysis of Algorithms		

Note: Enter WAIVED if foundation course was waived at admission time.

M.S. Coursework

CSc 8900 Seminar in Computer Science (1 hour) Term Taken: _____ Grade: _____

Coursework (28 hours): At least 16 hours at the 8000-level; Excludes foundation, research, thesis research, and independent study courses.

Course No	Course Title	Hours	Term Taken	Grade
CSc 8981 (Project Course)	Research in Computer Science	4		
Total Hours:				

Project Committee

Signatures

Committee Chair		Student	
Member		Director of Graduate Studies	Date