Master of Science (Computer Science)

Name _____ ID# _____

Advisor _____

Required coure courses (24 credit hours)	Hrs	Term	Grade
CSCI 5120 Topics in Information Security	3		
CIS 6410 Client-Server Systems	3		
CIS 6720 Distributed Web Applications	3		
CSCI 6230 Internetworking Archit. & Protocols	3		
CSCI 6410 Advanced Database Design	3		
CIS 5320 Object-Oriented Design anf Analysis	3		
CIS 6800 HCI & Interface Dsg	3		
CSCI 6220 Distributed Operating Systems	3		

CIS Option-Electives courses(12 cr w/o thesis) (6 cr with thesis)			
CIS 6420 Data Mining	3		
CIS 5310 Decision Support Systems	3		
CSCI 6810 Simulation anf Modeling	3		
CIS 6900 Special Problems in CIS	3		
CSCI 6900 Special Problems in CS	3		
CSCI 6930 Internship	3		

CS Option-Electives courses(12 cr w/o thesis) (6 cr with thesis)			
CSCI 6320 Advanced Software Engineering	3		
CSCI 6821 AdvancedComputer Graphics	3		
CSCi 6831Topics in Advanced Artifical intelligence	3		
CIS 6900 Special Problems in CIS	3		
CSCI 6900 Special Problems in CS	3		
CSCI 6930 Internship	3		

Thesis only (6 cr)			
CSCI 7900 Thesis	3		
CSCI 7900 Thesis	3		

Thesis Option (36 cr)			
(1) 36 Semester credit hours			
(a) Required Graduate Core Courses (24 cr)			
(b) Elective Graduate Courses (6 cr)			
(c) Master's Thesis (CSCI 7900) (6 cr) and thesis defence			
(2) A 3.0 Cumulative GPA on a 4.0 scale			
(3) No courses with a grade of "D" may be used to satisfy degree requirements			
(4) A maximum of 6 cr with a grade of "C" may be used to satisfy degree			
requirements			

Non-Thesis Option (36 cr)			
(1) 36 Semester credit hours			
(a) Required Graduate Core Courses (24 cr)			
(b) Elective Graduate Courses (12 cr)			
(2) A 3.0 Cumulative GPA on a 4.0 scale			
(3) No courses with a grade of "D" may be used to satisfy degree requirements			
(4) A maximum of 6 cr with a grade of "C" may be used to satisfy degree			
requirements			

Prior Degree/Major: _____

Earned at: _____

Comments: _____

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_____ _____

Completed by   Date