

MSCS PLAN OF STUDY

NAME: _____ Student ID: _____

Plan I: MS THESIS: _____ Plan II: MS PROJECT: _____ Plan III: Course Only: _____

ADVISOR APPROVAL & Date: _____ STUDENT SIGNATURE: _____

FOUNDATIONAL COURSES REQUIRED (IF APPLICABLE)			
LIST ALL ADDITIONAL FOUNDATION COURSES IN THE BLANK SPACES			
MUST RECEIVE A GRADE OF B OR BETTER IN THE FOLLOWING LIST AS CHECKED			
COURSE NUMBER	COURSE TITLE	SEMESTER TO BE TAKEN	SEMESTER ACTUALLY TAKEN
CSCI 1410-3	FUNDAMENTALS OF COMPUTING		
CSCI 1411-3	FUNDAMENTALS OF COMPUTING LAB		
CSCI 2312-3	OBJECT ORIENTED PROGRAMMING		
CSCI 2421-3	DATA STRUCTURES		
CSCI 3412-3	ALGORITHMS		
CSCI 3453-3	OPERATING SYSTEMS		
CSCI 4591-3	COMPUTER ARCHITECTURE		
GRADUATE COURSES			
COURSE NUMBER	COURSE AREAS and TITLE	SEMESTER TO BE TAKEN	SEMESTER ACTUALLY TAKEN
CATEGORY A (Minimum of 9 credits)			
CSCI 5446-3	THEORY OF AUTOMATA		
CSCI 5451-3	ALGORITHMS		
CSCI 5573-3	OPERATING SYSTEMS		
CSCI 5593-3	ADVANCED COMPUTER ARCHITECTURES		
CATEGORY B (breadth)			
Category B courses vary by semester. Add these courses as you progress through your degree.			
Category B courses are never guaranteed to be offered a particular semester or year.			
CATEGORY C (Independent Study, Thesis etc.)			
TRANSFER OF COURSES AND CREDITS (IF APPLICABLE)			
NUMBER	COURSE TITLE	UNIVERSITY	COMPLETE