DEGREE PLAN
UNIVERSITY OF TEXAS AT DALLAS
MASTER OF SCIENCE IN
COMPUTER SCIENCE

Systems Track

FT: Y   N

Name of Student: _____   **Thesis: Y   N**

Student I.D. Number: _____

Semester Admitted to Program: _____   Anticipated
Graduation: _____

Course Title	Course Number	UTD Semester	Transfer	Grade
CORE COURSES (15 Credit Hours)		**3.19 Grade Point Average Required**		
Computer Architecture	CS 6304			
Design and Analysis of Computer Algorithms	CS 6363			
Advanced Operating Systems	CS 6378			
Real-Time Systems	CS 6396			
One of the following Course				
Network Security	CS 6349			
Parallel Processing	CS 6376			
Distributed Computing	CS 6380			
Synthesis and Opt. of High-Perf. Systems	CS 6397			
Parallel Architectures and Systems	CS 6399			
FIVE APPROVED 6000 LEVEL ELECTIVES (15 * Credit Hours)		**3.0 Grade Point Average**		
1				
2				
3				
4				
5				
Additional Electives (3 Credit Hours minimum)				
6				
7				
8				
Other Requirements				

Admission Prerequisites	Course	UTD Semester	Waiver	Grade
Computer Science I	CS 5303			
Computer Science II	CS 5330			
Discrete Structures	CS 5333			
Algorithm Analysis & Data Structures	CS 5343			
Operating System Concepts	CS 5348			
Computer Networks **	CS 5390			

* May include any 6000 or 7000 level CS course without prior permission
** Required only for Network Security
*** Suggested 6000 level elective

Academic Advisor _____   Date Submitted _____