

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

**Traditional Computer Science**

**FT: Y      N**

**Thesis: Y      N**

Name of Student: \_\_\_\_\_

Student I.D. Number: \_\_\_\_\_

Semester Admitted to Program: \_\_\_\_\_

Anticipated  
Graduation: \_\_\_\_\_

Course Title	Course Number	UTD Semester	Transfer	Grade
<b>CORE COURSES (15 Credit Hours) 3.19 Grade Point Average Required</b>				
Design and Analysis of Computer Algorithms	CS 6363			
Advanced Operating Systems	CS 6378			
Advanced Computer Networks	CS 6390			
<b>Twoof the following three Core Courses</b>				
Compiler Construction	CS 6353			
Database Design	CS 6360			
Advanced Programming Languages	CS 6371			
<b>FIVE APPROVED 6000 LEVEL ELECTIVES (15 * Credit Hours) 3.0 Grade Point Average</b>				
<b>1</b>				
<b>2</b>				
<b>3</b>				
<b>4</b>				
<b>5</b>				
<b>Additional Electives ( 3 Credit Hours minimum)</b>				
<b>6</b>				
<b>7</b>				
<b>8</b>				
<b>Other Requirements</b>				
<b>Admission Prerequisites</b>				
		<b>UTD</b>		
	<b>Course</b>	<b>Semester</b>	<b>Waiver</b>	<b>Grade</b>
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			
Automata Theory	CS 5349			
Computer Networks	CS 5390			

\* May include any 6000 or 7000 level CS course without prior permission

Academic Advisor \_\_\_\_\_

Date Submitted \_\_\_\_\_