Advisor Updates:

DEGREE PLAN UNIVERSITY OF TEXAS AT DALLAS MASTER OF COMPUTER SCIENCE

	Interactive Con	nputing		
Name of Student:			FT: Y Thesis: Y	N N
Student I.D. Number:				
Semester Admitted to Program:			Anticipated Graduation:	
Course Title	Course Number	UTD Semester	Transfer	Grade
CORE COURSES (15 Cre	dit Hours)	3.19 G	rade Point Average	e Required
Human Computer Interaction	CS 6326			
Design and Analysis of Computer Algorith	ms CS 6363			
Thusa	of the fellowing Fig	Cara Carrage	-	
Computer Animation and Gaming	of the following Fiv	e Core Course:	<u> </u>	1
Modeling and Simulation	CS 6328			
Multimedia Systems	CS 6331			
Virtual Reality	CS 6334			
Computer Graphics	CS 6366			
FIVE APPROVED 6000 LEVEL ELECTIV	ES (15 * Cred	it Hours)	3.0 Grade Point A	verage
1				
2				
3				
4				
5 Additions	al Flactives / 2 Cred	 		
6 Additiona	al Electives (3 Cred	it Hours minim	um) 	T
7				+
8				
	Other Requirer	nents		
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Admission Prerequisites	Course	UTD Semester	Waiver	Grade
Computer Science I	CS 5303			-
Computer Science II Discrete Structures	CS 5330			
Algorithm Analysis & Data Structures	CS 5333 CS 5343			_
Operating System Concepts	CS 5348			
Coperating Cyclem Contoopts	00 3040			
F	000 or 7000 level CS Required only for Net *Suggested 6000 le	work Security	orior permission	•
Academic Advisor		Date Sub	omitted	