## DEGREE PLAN UNIVERSITY OF TEXAS AT DALLAS MASTERS OF COMPUTER SCIENCE

Name:	FT:
ID:	Thesis:
Applied In:	

## Anticipated Graduation:

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Course Title	Course Num	UTD Sem	Transfer	Grade	
CORE COURSES (15 Credit Hours) 3.19 GPA Required					
Statistical Methods for Data Science	CS6313	Spr2022	No	A-	
Big Data Management and Analytics	CS6350	Sum2022	No	B+	
Design and Analysis of Computer Algorithms	CS6363	Fall2021	No	В	
Machine Learning	CS6375	Fall 2021	Yes	C+	
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One of the following 5 Core Courses					
Social Media Analytics	CS6301	Spr2022	No	A	
Natural Language Processing	CS6320	Fall2021	Yes	В	
Video Analytics	CS6327	Fall2022	No	B+	
Statistics for Machine Learning	CS6347	Spr2021	No	B-	
Database Design	CS6360	Spr2021	No	В	
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5 APPROVED 6000 COURSES (	15* Credit 1	Hours)	3.0 GPA	Required	
1. Approved Course 1	CS63XX	Spr2021	No	В	
2. Approved Course 2	CS73XX	Spr2022	No	A	
3. Approved COurse 3	CS63XX	Fall2022	No	C+	
4. Approved Course 4	CS63XX	Fall2021	Yes	В	
5. Approved Course 5	CS73XX	Fall2022	No	A-	
Additional Electives (3 Credit Hours Min.)					
6. Approved Course 6	SE63XX	Spr2020	No	B+	
7. Approved COurse 7	MATH63XX	Spr2021	No	C+	
8. Approved Course 8	CS63XX	Fall2020	Yes	A-	
Other Requirements					
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blank	blank	blank	blank	blank	
Admission Prerequisites	Course Num	UTD Sem	Waiver	Grade	
Computer Science I	CS5303	blank	Yes	blank	
Computer Science II	CS5330	blank	Yes	blank	
Discrete Structures	CS5333	Fall2020	No	B+	
Algorithm Analysis & Data Structures	CS5343	Spr2021	No	B+	
Operating Systems Concepts	CS5348	blank	Yes	blank	
Probability and Statistics in CS	CS3341	blank	Yes	blank	
blank	blank	blank	blank	blank	
*May include any 6000/7000 CS Course Without Prior Permission					