DEGREE PLAN
UNIVERSITY OF TEXAS AT DALLAS
MASTER OF COMPUTER SCIENCE

Cyber Security
(Fall 2021)

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**		
Information Security	CS 6324			
Design and Analysis of Computer Algorithms	CS 6363			
Advanced Operating Systems	CS 6378			
Two Courses from the following list				
System Security & Malicious Code Analysis	CS 6332			
Data and Applications Security	CS 6348			
Network Security	CS 6349			
Introduction To Cryptography	CS 6377			
TWO IA* APPROVED 6000 LEVEL ELECTIVES　　(6 Credit Hours)　　3.0 Grade Point Average				
1				
2				
CS Approved 6000 Level Electives　　(12 Credit Hours)　　3.0 Grade Point Average				
3				
4				
5				
6				
Other Requirements				

No 5xxx courses can be applied to this degree plan.

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			

* Check with a CS grad advisor

Academic Advisor _____　　Date Submitted _____