

DEGREE PLAN
UNIVERSITY OF TEXAS AT DALLAS
MASTERS OF COMPUTER SCIENCE

CYBER SECURITY

Name: Alex Keaton
ID: 2021543010
Applied In: 20S

FT: F
Thesis: F

Anticipated Graduation: 21F

Course Title	Course Num	UTD Sem	Transfer	Grade
CORE COURSES (15 Credit Hours)			3.19 GPA Required	
Information Security	CS6324			
Design and Analysis of Computer Algorithms	CS6363	20S		A
Advanced Operating Systems	CS6378			

Two of the following 4 Core Courses

System Sec. & Malicious Code Analysis	CS6332			
Data and Applications Security	CS6348			
Network Security	CS6349			
Introduction to Cryptography	CS6377			

2 IA* APPROVED 6000 COURSES (6 Credit Hours)			3.0 GPA Required	
1.				
2.				

Additional Electives (3 Credit Hours Min.)

3.				
4.				
5.				
6.				

Other Requirements

*****5XXX Courses Cannot be used on this degree plan*****

Admission Prerequisites	Course Num	UTD Sem	Waiver	Grade
Computer Science I	CS5303	19F		A
Computer Science II	CS5330			
Discrete Structures	CS5333	19F		A-
Algorithm Analysis & Data Structures	CS5343	19F		A
Operating Systems Concepts	CS5348	20S		P
Computer Networks	CS5390			

*Check with a CS grad advisor

Advisor: _____

Date Submitted: _____