

DEGREE PLAN
UNIVERSITY OF TEXAS AT DALLAS
MASTER OF SCIENCE IN
COMPUTER SCIENCE
Cyber Security

Name:

ID:

Applied in:

FT: Y N
Thesis: Y N

Anticipated Graduation:

Course Title	Course Num	UTD Sem	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			
FIVE CS APPROVED 6000 LEVEL ELECTIVES (15 Credit Hours) 3.0 Grade Point Average				
TWO MUST BE CYBER SECURITY** APPROVED				
1				
2				
3				
4				
5				
ADDITIONAL ELECTIVES				
6				
7				
Track Prerequisites				
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			
Admission Prerequisites				
Automata Theory	CS 5349			
Software Engineering	CS 5354			
Probability & Statistics in CS	CS 3341			

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

** Check with CS grad advisor

Advisor:

Data submitted: