NAME:	STUDENT ID #:	LAST UPDATED:

MINOR in CYBR

Course #	Course Name	Notes
Prerequisites		
MATH 2030 or CSCI 2030	Discrete Math or Math Found of CS	
CYBR 2250 or CSCI 2240	Low-Level Programming or C Programming	
ISQA 3400 or CSCI 3320	IT Infrastructure or Data Structures*	
	* Prereq for CYBR 4360	
Core Courses (9 hours)		
CYBR 1100	Intro to Information Security	
CYBR 3600	Information Sec Policy & Awareness	
CYBR 4360	Foundations of Cybersecurity	
Elective Courses (9 hours with 6 hours at the 3000/4000 level)		
CYBR 2600	Systems Administration	
CYBR 2980	Special Topics in IA	
CYBR 3450	Natural Language Processing	
CYBR 3570	Cryptography	
CYBR/CSCI 4380	Computer & Network Forensics	
CYBR 4390	Mobile Device Forensics	
CYBR 4430	Quantum Comp. & Crypto.	
CYBR 4440	Industrial Control Sys. Sec.	
CYBR 4450	Host-Based Vulnerability Discovery	
CYBR 4460	Network-Based Vulnerability Discovery	
CYBR 4540	Computer Security Management	
CYBR 4980	Special Topics in IA	
Remaining:	18	

Students are responsible for prerequisite courses.

All courses must be C- or higher

This matriculation form corresponds to the 2020-2021 UNO Catalog.

Last update: May 2020