



Degree Plan

Sequential Master of Science in Cybersecurity (27 hours)

Student: _____

Student ID: _____

Email: _____

Beginning Term: _____

Goal to Graduate by: _____

Academic Advisor: _____

Core courses (21 hours)

Course	Hrs	Term	Yr.	Pre-requisite
CSSS 5000 Introduction to Cybersecurity (Requisite Course)*	3cr	--		
CSSS 5110 Cybersecurity Communications	3cr	--		
CSSS 5120 Cybersecurity Infrastructures	3cr	--		
CSSS 5130 Cybersecurity Intelligence/Counter Intelligence	3cr	--		
CSSS 5140 Cybersecurity Strategic Operations	3cr	--		
CSSS 5160 Encryption Methods and Techniques	3cr	--		
CSSS 6000 Practical Research in Cybersecurity I	3cr	--		All core CSSS Courses

*NOTE Requisite course must be completed before any other core course.

Cybersecurity Electives (6 hours selected from the following):

CSSS 5210 Cybersecurity Law and Policy	3cr	--		CSSS 5000
CSSS 5220 Cybersecurity Threat Detection	3cr	--		CSSS 5000
CSSS 5230 Cybersecurity Forensics	3cr	--		CSSS 5000
CSSS 5240 Pre-emptive Deterrence	3cr	--		CSSS 5000
CSSS 5250 Use and Protection of Space Assets	3cr	--		CSSS 5000
CSSS 5270 Cybersecurity in Cloud Computing	3cr	--		CSSS 5000
CSSS 5280 Social Engineering	3cr	--		CSSS 5000
CSSS 5990 Advanced Topics in Cybersecurity*	3cr	--		CSSS 5000
CSSS 6500 CSSS Internship	3cr	--		CSSS 5000



Degree Plan

Pathways

Actual schedules may vary based on start date and course availability

Full-Time Suggested Pathway

YEAR 1

Term 1	Term 2	Term 3	Term 4	Term 5
CSSS 5000	CSSS 5120	CSSS 5140	CSSS Elective	CSSS 6000
CSSS 5110	CSSS 5130	CSSS 5160	CSSS Elective	

Part-Time Suggested Pathway

YEAR 1

Term 1	Term 2	Term 3	Term 4	Term 5
CSSS 5000	CSSS 5110	CSSS 5120	CSSS 5130	CSSS 5140

YEAR 2

Term 1	Term 2	Term 3	Term 4
CSSS 5160	CSSS Elective	CSSS Elective	CSSS 6000