

Student Name: _____

Rev. 3/8/2022

Major Requirements (See back of this sheet)						
Course Prefix	Course Number	Major Requirements (Pre-Requisite)	Liberal Studies	Req. Hours	Semester & Term Taught	Earned Hours
COMP	141	Hardware Organization		3	Spring	
COMP	165	Operating Systems		3	Fall	
COMP	221	Foundations of Computer Systems		3	Fall	
COMP	235	Python Programming		3	Even Fall	
COMP	240	Introduction to Linux		3	Even Fall	
COMP	305	Foundations of Forensic Computing		3	Odd Fall	
COMP	335	Adv Python Programming		3	Odd Spring	
COMP	360	Introduction to Networks		3	Even Fall	
COMP	365	Network Administration II		3	Odd Spring	
COMP	495	Computer Studies Capstone Project		3	Fall/Spring	
CRIM	200	Criminal Law		3	Fall/Online Spring	
CRIM	205	Criminal Procedures		3	Spring	
CRIM	230	Criminology		3	Spring/Online Fall	
CRIM	305	Criminal Investigation		3	Even Spring	
CRIM	307	Cybercrimes		3	Fall	
EMGT	210	Risk Analysis		3	Even Spring	
Total Major Hours:				48		

DEGREE REQUIREMENTS			
BACHELOR of SCIENCE:			
Liberal Studies (40 hours)			36
ELECTIVES:			36
TOTAL GRADUATION HOURS:			120

SUGGESTED SEQUENCE
Major: Forensic Computing

FALL OF YEAR ONE-even			SPRING OF YEAR ONE-odd		
COMP 165	Operating Systems	3	COMP 141	Hardware Organization	3
COMP 235	Python Programming	3	COMP 335	Adv Python Prog	3
	Foundation/Liberal Studies	6		Foundation/Liberal Studies	6
	Elective	3		Elective	3
	Total	15		Total	15

FALL OF YEAR TWO-odd			SPRING OF YEAR TWO-even		
COMP 221	Found Computer Sys-VB	3	CRIM 205	Criminal Procedures	3
CRIM 200	Criminal Law	3		Foundation/Liberal Studies	6
	Foundation/Liberal Studies	6		Elective	6
	Elective	3			
	Total	15		Total	15

FALL OF YEAR THREE-even			SPRING OF YEAR THREE-odd		
COMP 240	Intro to Linux	3	COMP 365	Network Administration II	3
COMP 360	Introduction to Networking	3	EMGT 210	Risk Analysis	3
	Foundation/Liberal Studies	3	CRIM 230	Criminology	3
EMGT 307	Cybercrimes	3		Foundation/Liberal Studies	3
	Elective	3		Elective	3
	Total	15		Total	15

FALL OF YEAR FOUR-odd			SPRING OF YEAR FOUR-even		
COMP 305	Foundation of Forensic Comp	3	COMP 495	Computer Studies Capstone	3
	Foundation/Liberal Studies	3	CRIM 305	Criminal Investigation	3
	Elective	9		Foundation/Liberal Studies	3
				Elective	6
	Total	15		Total	15

SUGGESTED SEQUENCE
Major: Forensic Computing

FALL OF YEAR ONE-odd			SPRING OF YEAR ONE-even		
COMP 165	Operating Systems	3	COMP 141	Hardware Organization	3
COMP 221	Foundations of Computer Systems	3	CRIM 205	Criminal Procedures	3
CRIM 200	Criminal Law	3		Foundation/Liberal Studies	3
	Foundation/Liberal Studies	6		Elective	6
	Total	15		Total	15

FALL OF YEAR TWO-even			SPRING OF YEAR TWO-odd		
COMP 235	Python Programming	3	COMP 335	Adv Python Prog	3
COMP 360	Introduction to Networking	3	COMP 365	Network Administration II	3
COMP 240	Intro to Linux	3	CRIM 230	Criminology	3
	Foundation/Liberal Studies	3		Foundation/Liberal Studies	3
	Elective	3		Elective	3
	Total	15		Total	15

FALL OF YEAR THREE-odd			SPRING OF YEAR THREE-even		
COMP 305	Found of Forensic Computing	3	EMGT 210	Risk Analysis	3
CRIM307	Cybercrimes	3	CRIM 305	Criminal Investigation	3
	Foundation/Liberal Studies	6		Foundation/Liberal Studies	3
	Elective	3		Elective	6
	Total	15		Total	15

FALL OF YEAR FOUR-even			SPRING OF YEAR FOUR-odd		
	Foundation/Liberal Studies	6	COMP 495	Computer Studies Capstone	3
	Elective	9		Foundation/Liberal Studies	6
				Elective	6
	Total	15		Total	15