

CSA 101	Cybercrime and Electronic Evidence	3	CSA 130	Cyber Security Foundations	3
CPSC 121	Intro. to Computer Program I	4	Free	Free Elective	3
CPSC 140	Intro to Information Technology	3	MATH 130	Discrete Math	3
WRIT 102	Research Writing	3	LIT 104	Introduction to Literature	3
CORE 113	First Year Seminar	3	CORE 104	Community Enrich.	0
CORE 103	Community Enrich.	0	RLST 105	Franciscan Goals for Today	3
	Total	16		Total	15
CSA 201	Digital Forensics I	4	CSA	Track 1.1	3
CSA 332	Networking	3	EPPS	ECON101/PLSC/PSYC101/SOC	3
Free	Free Elective	3	CSA	Track 2.1	3
PHIL 205	Introduction to Philosophy	3	RLST/PHIL	RLST or PHIL elective	3
EPPS	ECON/PLSC/PSY/SOC elective	3	CSA 336	Incident Response and Forensics	3
			Free	Free Elective	2
	Total	16		Total	17
CSA	Track 1.2	3	CSA	Track 1.3	3
CSA	Track 2.2	3	CSA	Track 2.3	3
HIST	History Elective	3	CSA	Track 3.1	3
LANG	Foreign Language Elective	3	EPPS	ECON101/PLSC/PSYC101/SOC	3
EXAM 301	Writing Competency Exam	0	FNAR	FNAR/ART/MUS/THTR	3
***	Diversity Requirement	3	Free	Free Elective	2
	Total	15		Total	17
CSA	Track 3.2	3	CSA	Track 3.3	3
CORE 407	Senior Capstone	3	Free	Free Elective	4
Free	Free Elective	3	Free	Free Elective	3
Free	Free Elective	3	Free	Free Elective	3
Free	Free Elective	4	Free	Free Elective	3
	Total	16		Total	16

TRACKS: Completion of 27 credits; three tracks required with 9 credits from each.

- Digital Forensics Track: CSA 202; CSA 301; CSA 401; CSA 402
- Penetration Testing Track: CSA 210; CSA 333; CSA 420; CSA 421
- System Administration Track: CPSC 322; CPSC 422; MIS 342; MIS 345
- Security Architecture Track: CSA 332; CSA 334; CSA 335
- Blockchain Applications Track: CSA 110; CSA 111; CSA 230; CSA 410
- The Internet of Things and Cloud Computing Track: CSA 340; CSA 431; CSA 455

Digital Forensics Track (9 credits from)

- CSA 202: Digital Forensics II
- CSA 301: Complex Online Investigations
- CSA 401: MAC (Apple) Forensics
- CSA 402: Mobile Device Forensics

Penetration Testing Track (9 credits from)

- CSA 210: Open Source Cyber Intelligence
- CSA 333: Cyber Crime and Citizenship
- CSA 420: Ethical Hacking I
- CSA 421: Ethical Hacking II

System Administration Track (9 credits from)

- CPSC 322: Introduction to System Administration
- CPSC 422: System Administration
- MIS 342: E-Commerce
- MIS 345: Data Base Management

Security Architecture Track (9 credits from)

- CSA 332: Information Networking and Security
- CSA 334: Cyber Frameworks and Compliance
- CSA 335: Critical Infrastructure and Homeland Security

Blockchain Applications Track (9 credits from)

- CSA 110: Blockchain Fundamentals
- CSA 111: Cryptocurrency
- CSA 230: Digital Privacy and Security
- CSA 410: Dark Web Analysis and Threat Detection

The INTERNET of Things and Cloud Computing Track (9 credits from)

- CSA 340: Special Topics in Cybersecurity
- CSA 431: Automobile and IoT Forensics
- CSA 455: Cloud Computing Security and Management