

Cybersecurity

Degree Awarded: Bachelor of Arts Requirements for the Major: 48 semester credits

Required courses for the major:

OR

BSAD-310

CYSC-497

lired courses for the major:		ESSENTIAL COMPETENCIES-OUTCOME SKIIIS **Transfer courses do not receive outcome Skills						
Course	Title	Credits		W	0	Q	IC	V
INTC-110	Intro to Information Technology Systems	3						
OR	OR	OR						
BSAD-145	Fundamentals of Information Systems	3						
CYSC-110	Introduction to Cybersecurity	3						
BSAD-365	Project Management	3						
INTC-120	Programming for Everyone I	3						
OR	OR	OR						
BSAD/CPSC-241	Computer Science I	3						
INTC-130	Programming for Everyone II	3						
OR	OR	OR						
CPSC-242	Computer Science II	3	Х					
INTC-210	Networking Technologies and	3						
	Telecommunications							
CYSC-210	Cybercrime & Governance	3						
CYSC-220	Modern Cybersecurity	3						
INTC-221	Google Cloud Computing Foundations	3						
STAT-241	Principles of Statistics	4				Х		
OR	OR	OR						
STAT-239	Statistics for Social Sciences	3				Х		
ENGL-309	Writing for Business	3		Х	Х	Х		
CYSC-310	Network and System Security	3						
CYSC-320	Cyber Forensics	3						
INTC-340	Data Structures	3						
OR	OR	OR						
CPSC-330	Data Structures and Algorithms	3						
CYSC-410	Capstone - Ethical Hacking	3						
INTS-422	Interpersonal Workplace Dynamics	3					Х	Х
00			1	1	1	1	1	1

OR

3

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Essential Competencies-Outcome Skills

These courses will be counted in computing the 2.20 GPA for the major.

Major Portfolio

Principles of Management

OR

This information must be used in conjunction with the 2024-2025 Grand View University Catalog and does not reflect a student's official record of progress. Students are expected to use the Progress tool found on myGVU >Tools > My Academics > 'Plan and register for courses' to monitor and plan coursework. Other available resources include: Course Planning Documents (found on myGVU under Academics and Advising Resources) and the faculty and staff who work with academic requirements.