GRAND VIEW ⚑
U N I V E R S I T Y

Cybersecurity

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

Within this program, students will assess modern cybersecurity challenges that threaten our privacy, security, and safety, and gain both the knowledge and hands-on technical skills to protect digital assets from cyber criminals who leverage sophisticated social and cyber tactics to facilitate attacks.

Requirements for the Major:

Essential Competencies-Outcome Iterations
Transfer courses do not receive outcome iterations

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ITM I	Introduction to Information Technology	3						
ITM II	Networking Technologies & Telecommunications	3						
CYS I	Introduction to Cybersecurity	3						
CYS II	Cybercrime & Governance	3						
Cloud 0	Cloud Computing Foundations	3						
CYS III	Modern Cybersecurity	3						
CYS IV	Network & System Security	3						
CYS V	Cyber Forensics	3						
CYS VI	Capstone Ethical Hacking	3						
ENGL 309	Writing for Business	3		x	x	x		
BSAD 365	Project Management	3						
INTS 422 Or BSAD 310	Interpersonal Workplace Dynamics or Principles of Management	3 3					x	x
STAT 239 or STAT 241	Math Statistics or Statistics for Social Science	3 3				x x		
CSC II & CSC III or BSAD/CPSC 241 & CPSC242	Programming for Everyone & Programming for Everyone II or Computer Science I & Computer Science II	3 3 3 3	x					
CSM III or CPSC 330	Data Structures or Data Structures and Algorithms	3 3						
Cybersecurity Major Portfolio		0						