

## **Cybersecurity 3+1**

Receive your undergraduate and graduate degree in cybersecurity in just 4 years! Cybersecurity 3+1 allows students to become an expert in the growing fields of computer system protection, data recovery, and digital forensics. Geneva's Cybersecurity Program offers a unique blend of theoretical knowledge, practical skills, and managerial competencies needed for our students to thrive in this field. This program is a great way for achieving students to grow personally and professionally while saving 2 years of time to completion and significant financial resources. Join this program to become a biblically based guardian of information for business, government, education, and other industries.



scan to learn more



FALL SEMESTER

## Cybersecurity 3+1

Example 4-Year Plan\*

YEAR 1

**CSC 101** Intro to

Elective

YEAR 2

YEAR 3

YEAR 4

**MAT 105** 

**CSC 363** 

**CYP 572** 

Core Major Elective

Elem Stat Methods

**Systems** 

**CSC 483** Senior Software **Project** 

**CYB 610** Detect/Prev

SSC 101 Learning and Transition

**CSC 204** 

**CSC 441** Project Management

**CYB 620** Govern, Rlsk, Comp

**COM 101** Principles of Communication

**CYB 354** Cybersecurity **CSC 427** Artificial Intelligence

**CSC 203** 

Engineering

**CYP 630** Int Terror & Cyber War

**BIB 112 Old Testament** Introduction

**HUM 303 Perspectives** 

**HUM 103** Invitation to **Humanities** 

Society Group A

SCS110

Intro to Natural Science

**ENG 101** 

**PED 103 Physical Fitness** 

**POL 352** Great Issues in **Politics** 

**CYB** 

**CYB** CYB Option

Composition

**BIB 300** 

**CSC 311** 

**CSC 484** 

Senior Software

Project

NOTE:

**BIB 113 New Testament** Introduction

**Biblical Worldview** 

Cyber Ethics & Law

The Cybersecurity 3+1 program includes required summer courses. Ask a counselor for more information.

**HUM 203** Making the West

**CSC 425** Op Sys & Arch

**CSC 251 Networks & Security** 

**CYB 525** Disaster Recovery

\*Courses listed are examples and subject to change. Your class schedule will be developed with an advisor and may differ from what is listed above.

**CSC 113** Survey of Computer

> **CYB 355** Unix & Linux Programming

**CYB 571** 

**MAT 130** 

Discrete Math

CSC 102 Object Oriented

Electives

Electives

## **GENEVA** COLLEGE

**OFFICE OF ADMISSIONS** 3200 College Avenue Beaver Falls, PA 15010 800.847.8255 07-24

**SPRING SEMESTER**