



Geneva College Four-Year Plan

Degree: Computer Science with-Cybersecurity Minor

These plans are meant to be used as guides for planning purposes only. The Geneva College Catalog lists official requirements students must satisfy before receiving a degree. Your academic advisor will help you create a plan that matches your academic history and goals.

YEAR 1					
FALL			SPRING		
		Credits			Credits
SSC 101	Learning & Transition	1	ENG 101	English Composition	3
COM 101 or PHI 100	Principles of Communication Critical Thinking	3	BIB 113	New Testament	3
BIB 112	Old Testament	3	HUM 103	Invitation to Humanities	3
SCS 110	Intro to Natural Science	4	CSC 102	Object-Oriented Programming	3
CSC 101	Structured Programming	3	CSC 133	Survey of Computer Science	4
MAT 105	Elem Statistical Methods	3			
Total		17	Total		16

YEAR 2					
FALL			SPRING		
		Credits			Credits
HUM 203	Making the West	3	Society Group A		3
Society Group B or C		3	PED 103	Physical Fitness	1
CSC 204	Algorithms	3	CSC 251	Networks & Security	4
CSC 363	Database Systems	3	CYB 335	UNIX/Linux Programming	3
Electives		3	MAT 130	Discrete Math	3
Total		15	Total		14

YEAR 3					
FALL			SPRING		
		Credits			Credits
HUM 303	Perspectives: Faith...	3	BIB 300	Foundations of Chr Thought	3
CSC 203	Software Engineering	3	Society Group B or C		3
CSC 427	Artificial Intelligence	3	CSC 425	Operating Sys and Arch	3
CYB 354	Cybersecurity	3	CYB 425	Disaster Recovery	3
Elective		3	Electives		3
Total		15	Total		15

YEAR 4					
FALL			SPRING		
		Credits			Credits
Cosmos Option		3	POL 352	Great Issues in Politics	3
CSC 441	Project Management	3	CSC 311	Cyberethics	2
CSC 483	Sr. Project 1	3	CSC 484	Sr. Project 2	3
CYB 472	Faithful Hacking	3	CYB 471	Computer Forensics	3
Elective		3	Electives		2
Total		15	Total		13

Core
 Major