

Online Guide

Information Assurance and Cybersecurity
 – Security (AAS)
 AAS.CIS.SECURITY

Recommended Online Sequence *

YEAR 1								
FALL			SPRING			SUMMER		
		Credits			Credits			Credits
ENG 101/ 101A		3	ENG 102		3	SOC 111 or GSS 101	S&B Gen Ed ² Diversity Requirement ³	3
MAT 137	Required Math Gen Ed	3	CTS 110		4	CTS 140		4
CTS 107	Technology Requirement	3	CTS 120		4	CTS 234		4
CTP 194	Required A&H Gen Ed	3	BIO 135	Required Sci Gen Ed Wellness Requirement ¹	3			
TOTAL CREDITS		12	TOTAL CREDITS		14	TOTAL CREDITS		11

YEAR 2								
FALL			SPRING					
		Credits			Credits			Credits
CTS 130		4	CTS 131		4			
CTS 240		4	CTS 242		4			
Program Elective	Suggested Program Elective ⁴	3	Program Elective	Suggested Program Elective ⁴	4			
Program Elective	Suggested Program Elective ⁴	1						
TOTAL CREDITS		12	TOTAL CREDITS		12			

Notes:

- ¹ Students who have already satisfied the college Wellness Requirement may elect to take any Biological and Physical Sciences General Education Requirement course.
- ² These are recommended courses for the online sequence. Students may substitute any course from the same general education category. Consult your academic advisor or refer to the college catalog.
- ³ The diversity requirement can be met here or another course.
- ⁴ Recommended courses for the online sequence: CTS 170, CTS 216, CTS 236, CYB 270. Students may substitute any approved program elective.

For a complete list of courses online go to <https://www.aacc.edu/course-search/>

* This document contains a recommended sequence of courses to complete the degree online in five terms. Recommended courses are high-enrolled courses that can be expected to have online sections in the term in which they appear. Other courses from the same category can be substituted when they meet the program requirements. Refer to college catalog, your academic advisor, or your academic chair for more information.

General Education Abbreviations:

A&H = Arts and Humanities S&B=Social and Behavioral Science Sci=Biological and Physical Sciences Math=Mathematics