

COMPUTER INFORMATION SYSTEMS (AAS)

2022-2023 RECOMMENDED PROGRAM SEQUENCE (Full-time)

60 CREDITS

CMP INFO AAS

		FRESI	HMAN YEAR		
Fall Semester	r	(15 credits)	Winter Semes	<u>ster</u>	(15 credits
ACES100	Achieving Career and Education Success	3	CISP220	Web Page Applications	3
CISP111	Requirements Planning and Development	3	CSCI232 or CSCI234 or CSCI239	Object-Oriented Programming with C++ or Object-Oriented Programming with C# or Object-Oriented Programming with Java	3
CSCI231	Introduction to Programming	3	ENGL110	Advanced Composition	3
ENGL109	Composition	3	MATH150	Pre-Calculus	4
MATH120	College Mathematics	3		Technology Elective*	2
	ology Electives - any course at the 100 level or	above from the fo	ollowing areas: BIT	J	
	ology Electives - any course at the 100 level or		ollowing areas: BIT	J	
			-	S, CISP, CSCI, GPMT, IAAS, NETW, TECH	(15 credits)
*Techno		SOPHO	MORE YEAR	S, CISP, CSCI, GPMT, IAAS, NETW, TECH	(15 credits)
*Techno	ı.	SOPHO (15 credits)	MORE YEAR Winter Semes	S, CISP, CSCI, GPMT, IAAS, NETW, TECH	
*Techno Fall Semester BUSN210 CISP238	r Professional Ethics	SOPHO (15 credits)	Winter Semes CISP211	S, CISP, CSCI, GPMT, IAAS, NETW, TECH ster E-Business	3
*Technology Fall Semester BUSN210	Professional Ethics Server Side Scripting I	(15 credits) 3 3	Winter Semes CISP211 CISP247	ster E-Business Database Design	3

This information is subject to change and cannot be considered an agreement or contract between individual students and Davenport University. Refer to the current University catalog to confirm degree requirements.

Last Updated: 10/29/2021 Finalized: GZ