

Associate of Applied Science in Computer Information Systems 2023-24 Degree Check

Name:	Completed by:			
ID:	Date:			
General Education Requirements (28-29 Credits)	Credits	Grade	Semester	Notes
Communication (6 Credits)				
ENG 1113 English Composition I	3			
ENG 1213 English Composition II	3			
History and U.S. Government (6 Credits)				
HST 1483 US History to the Civil War or HST 1493 US History since the Civil Wa	r 3			
GVT 1113 American Federal Government	3			
Science (4 Credits)				
PHS 1414 Earth Science	4			
Humanities (3 Credits) See catalog for a listing of acceptable courses				
	3			
Mathematics (3 Credits)				
MTH 1483 Math Functions or MTH 1513 Precalculus (Algebra)	3			
Liberal Arts (3 Credits)				
ECO 2123 Principles of Microeconomics	3			
Arts and Science (3 Credits)				
BC 2113 Business Communications	3			
Student Success (1 Credit) For first-time freshmen				
COL 1211 Success Strategies	1			
Program Requirements (33 Credits)	Credits	Grade	Semester	Notes
Program Core (18 Credits)				
Program Core (18 Credits) CS 1613 Programming I	3			
	3			
CS 1613 Programming I				
CS 1613 Programming I CS 1623 Programming II	3			
CS 1613 Programming I CS 1623 Programming II CS 2163 C++ or other programming language course	3			
CS 1613 Programming I CS 1623 Programming II CS 2163 C++ or other programming language course CIS 1653 Data Communication and Network Fundamentals	3 3 3			
CS 1613 Programming I CS 1623 Programming II CS 2163 C++ or other programming language course CIS 1653 Data Communication and Network Fundamentals CIS 2213 Database Management Systems	3 3 3 3			
CS 1613 Programming I CS 1623 Programming II CS 2163 C++ or other programming language course CIS 1653 Data Communication and Network Fundamentals CIS 2213 Database Management Systems CIS 2223 Systems Analysis	3 3 3 3			
CS 1613 Programming I CS 1623 Programming II CS 2163 C++ or other programming language course CIS 1653 Data Communication and Network Fundamentals CIS 2213 Database Management Systems CIS 2223 Systems Analysis Program Electives (15 Credits)	3 3 3 3 3			
CS 1613 Programming I CS 1623 Programming II CS 2163 C++ or other programming language course CIS 1653 Data Communication and Network Fundamentals CIS 2213 Database Management Systems CIS 2223 Systems Analysis Program Electives (15 Credits) CS 1313 Programming Fundamentals	3 3 3 3 3			
CS 1613 Programming I CS 1623 Programming II CS 2163 C++ or other programming language course CIS 1653 Data Communication and Network Fundamentals CIS 2213 Database Management Systems CIS 2223 Systems Analysis Program Electives (15 Credits) CS 1313 Programming Fundamentals CS 1533 Introduction to Visual Basic	3 3 3 3 3			
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