CITI Four Years At A Glance

Information Technology – Associate Degree in Information SystemsTechnology

Certifications in Cybersecurity, Network Administration, Virtualization and Cloud Computing, Software Applications and Help Desk Support.

IT coursework prepares students for employment as support for network infrastructure environments. Students will learn how to use technologies to provide reliable transmission and delivery of data, voice, image, and video communications in business, industry, and education.

High School Courses	Year 1	Year 2	Year 3	Year 4
English	English I	English II	English III	English IV
Math	Math I or Math II	Math II or Math III	Math III or Math IV or NCC Math	NCC Math or Math IV
Sciences	Earth Science	Physical Science	Biology	
Social Studies	World History	Founding Prin. of Civics	American History	Personal Finance
Electives	Health & PE AVID I	AVID II	AVID III	AVID IV
NCC College Courses	<u>Fall Semester</u> ACA 122 <u>Spring Semester</u> CIS 110 CTI 120 <u>Summer Semester</u> CTI 110 PSY 150	<u>Fall Semester</u> DBA 110 NET 125 <u>Spring Semester</u> NET 126 NOS 120 SEC 110 <u>Summer Semester</u> HUM 110 CTS 130	<u>Fall Semester</u> SEC 150 CTS 115 NOS 130 <u>Spring Semester</u> NET 225 SEC 180 SEC 210 <u>Summer Semester</u> MAT 143 CTS 287	<u>Fall Semester</u> NOS 230 CTI 141 COM 110 ENG 111 <u>Spring Semester</u> CTS 120 CTS 289 CTI 240 SEC 160

High School and College course sequences are subject to change based on teacher availability and scheduling. Please request a meeting with the School Counselor if you have questions about your specific pathway.

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