



Certificate in Computer Information Systems Computer Support 2025 – 2026 Academic Plan

This academic plan is a semester-by-semester guide for the college-ready student. Students should consider bachelor’s degree requirements at transfer institutions, potential for continuing education to a graduate degree, and future career goals when selecting specific courses. This plan is not a substitute for meeting with an [Advising Specialist](#) or full-time Faculty Advisor.

Academic Plan: Fall 1 st Year			Notes
Requirement	Course	Credits	
FYEX	*First Year Experience	1	<ul style="list-style-type: none"> CIS130 with a grade of “C” or better is a prerequisite for CIS147 and other future coursework. CIS130 cannot be taken concurrently with CIS147 without instructor approval.
CPLT/CORE	CIS252 Enterprise Client Management	3	
CORE	CIS130 Introduction to Information Technology	5	
Total Credits		9	
Academic Plan: Spring 1 st Year			Notes
Requirement	Course	Credits	
CORE	CIS147 Networking I	4	<ul style="list-style-type: none"> CIS147 with a grade of “C” or better is a prerequisite for future coursework. CIS154 with a grade of “C” or better is a prerequisite for future coursework. CIS147 and CIS154 are corequisites.
CORE	CIS154 MS Server I	5	
CORE	CIS215 Cabling and Equipment Installation	3	
Total Credits		12	
Academic Plan: Fall 2 nd Year			Notes
Requirement	Course	Credits	
CORE	CIS220 MS Server II	5	
CORE	CIS247 Networking II	4	
Total Credits		9	
Total Program Credits		30	

*For a list of elective and general education courses visit, the [degree/certificate plan webpage](#).

^This general education requirement must be met by a MOTR equivalent course; see [MOTR webpage](#).

The Computer Literacy (CPLT) requirement must be completed with a grade of “C” or better.