

Microsoft Networking Certificate

12 Credit Hours

The Microsoft Networking Certificate will expose the student to fundamentals of networking using Microsoft operating systems. This program will also cover the core exam objectives of the Microsoft Certified Professional (MCP) exam. Students are prepared to work in the field as network technicians supporting Microsoft products.

Courses in this program can be transferred directly into Computer Information Technology for an Associate in Applied Science degree.

The Computer Information Technology curriculum is designed to prepare graduates to work with organizations that use computers to process, manage, and communicate information. This is a flexible curriculum that can be customized to meet community information systems needs.

Course work will develop a student’s ability to communicate complex technical issues related to computer hardware, software, and networks in a manner that computer users can understand. Classes cover computer operations and terminology, operating systems, database, networking, security, and technical support.

Graduates should qualify for entry-level positions with businesses, educational systems, and governmental agencies which rely on computer systems to manage information. Graduates should be prepared to sit for industry-recognized certification exams.

Length: 3 Semesters

Prerequisite: High School Diploma

Award: Certificate

Subject Category <i>(subject to revision)</i>	Credit Hours
Operating System Concepts	3
Networking Concepts OR	3
Networking Basics	3
Windows Single User	3
Windows Admin I	3
Total Course Credits	12

Credit Hours Required

12 Credit Hours