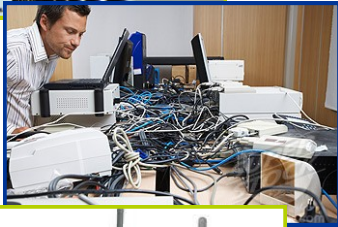




Computer Hardware and Network Support

Certificate Program



This certificate program will prepare you for an entry-level position in the fast-paced area of computer networking.

It provides the expertise and hands-on experience necessary to obtain many well recognized industry certifications, such as CCNA, A+ and Network+. It also builds a firm foundation for more advanced studies in this area.

Some of the subjects you'll learn by experience include: computer hardware, applied Internet technology, system diagnostics, local area network installation and maintenance, data communication techniques and network administrative tasks.

The Computer Hardware and Network Support certificate program is designed to equip you with all the required knowledge and practical skills of cutting-edge hardware & network technology necessary for the design, implementation, administration & maintenance of hardware & network infrastructure. The training is designed with a proper balance of theory with practice, so that you will get enough hands on experience.

Computer Hardware and Network Support (7019) **Completion Requirements**

CCTC-103 A+ Essentials for PC Repair and IT Technician

CCTC-501 CCNA 1 Network Fundamentals

CCTC-502 CCNA 2 Routing Protocols and Concepts

Plus choose TWO elective courses from:

CCTC-404 Linux System Overview

CCTC-411 Linux Security

CCTC-413 Linux System Administration

CCTC-414 Linux Networking Essentials

CCTC-416 Linux in the Enterprise Environment

CCTC-417 Linux Optimization Techniques

CCTC-503 CCNA 3 LAN Switching and Wireless

CCTC-504 CCNA 4 Accessing the WAN

Questions? Email the Program Coordinator:

mamato@centennialcollege.ca

Register on-line at - <https://secure.centennialcollege.ca/webreg>
OR call 416 289 5300

centennialcollege.ca/ce