Program Student Learning Outcomes

Students graduating with an Associate of Applied Science in Computer Systems and Network Technology will be able to:

• Show an understanding of IT concepts and technical skills, installing and configuring operating systems, and using utility software.
• Show knowledge of computer hardware and peripherals.
• Demonstrate competence in IT workplace service skills through customer service, troubleshooting and implementation of security.
• Demonstrate competence in entry-level tasks of design, configuration, operation and troubleshooting Ethernet and TCP/IP networks using Cisco routers and switches.
• Show knowledge of network infrastructure, network workgroups, and domain administration.
• Demonstrate the ability to manage an IT-related project by professionally and ethically utilizing business principles, communication skills and teamwork.