

INFORMATION AND COMMUNICATION TECHNOLOGY

Program Description

The Information and Communication Technology program will prepare you for a variety of specializations within the rapidly evolving Information and Communications Technology career field. The core of the program is the Cisco CCNA Networking series of classes. These classes are the best path to achieving a Cisco Certified Network Associate certification. In addition, the program emphasizes technologies that the entry-level employee will encounter: network hardware and software; business-class computer hardware and software; convergent data/voice/media communication hardware and software; internet of things hardware and software; 3D printing hardware and software; UAS (drones) and robotics (land drones) hardware; and software and management.

The curriculum is accredited, approved, and aligned with national and international certifications by major businesses and industries in the computing, networking, and ICT career fields.

Program Strengths:

- Modern labs using current technology, equipment, and software
- Coursework aligned with national and international industry certifications including Cisco, A+/N+, CET, and Convergence Technology Professional (CTP)
- Hands-on application-based curriculum

Students wishing to further their education with a four-year degree can do so seamlessly with a Bachelor of Applied Science in Computer Information Systems, as well as other select university programs.

Contact Information

Office of Student Services
WCCC, Bishop B102
2508 Blichmann Avenue
970.255.2670

Programs of Study Associates

- Information and Communication Technology (AAS)

Certificates

- Computer Repair, Information and Communication Technology (Technical Certificate)
- Healthcare Information Networking, Information and Communication Technology (Technical Certificate)
- Help Desk Technician, Information and Communication Technology (Technical Certificate)
- Network Technician, Information and Communication Technology (Technical Certificate)