Information Security
Associate Degree Program

Want to make the world a safer place? Our Information Security program will launch you into a rewarding career protecting our information networks.

Put your analytical skills to work
Cyberspace is no longer a space-age term; it’s a real description of the virtual environment of information and interactions across the globe. Today, cyber threats impact almost every aspect of our lives, from our finances and health to critical systems that control power grids and national defense.

There is a growing need for securing cyberspace infrastructure, and those with strong analytical skills and a sense of professional ethics are perfect candidates for this growing career. Learn how to build and maintain secure networks, diagnose and resolve vulnerabilities, implement security policies, and manage operating systems. Students graduating with an associate degree will be prepared to protect personal computing devices (smart phones, tablets, laptops) and networked computing devices (desktop computers and servers) from various cyber threats.

Successful graduates are in demand
Graduates are well-positioned for entry-level jobs such as:

» Database administrator
» Computer network technician
» Network specialist
» Computer support specialist
» Network administrator

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