



INFORMATION TECHNOLOGY



ASSOCIATE OF APPLIED SCIENCE IN INFORMATION TECHNOLOGY (62-64 CREDITS)

AVAILABLE TRACKS

- Cyber Security
- Network Administration
- Server Administration

The Associate of Applied Science degree in Information Technology focuses on the computerized technologies that are critical to business and industry. Students will build a core foundation and choose one of three tracks: Cyber Security, Network Administration, or Server Administration in order to complete the degree.

Our A.A.S. program is designed to prepare students to enter the workforce in any number of entry-level positions. Graduates will feel confident knowing that their skills will be in demand in a variety of diverse workplaces.

CAREER OPTIONS (TRACK DEPENDENT):

- Cyber Security Analyst
- Network Security Specialist
- Penetration Tester
- Network Administrator
- Network Service Technician
- Systems Engineer
- IT Manager
- Network Architect
- Systems Analyst



CAREER COACH

Not sure about your future? Career Coach is designed to help you find a good career by providing the most current local data on wages, employment, job postings, and associated education and training.

FOR MORE: pennhighlands.emsicc.com

OTHER COMPUTER INFORMATION SCIENCES PATHWAYS:

- Computer Science (A.S.)
- Computer Support Specialist (cert.)
- Information Security and Analysis (cert.)
- Network Administration (cert.)

SEE MORE PROGRAMS:
pennhighlands.edu/programs

PAYING FOR COLLEGE.

www.pennhighlands.edu/tuition

A big challenge facing potential college students and their families is the cost of higher education. Penn Highlands is committed to helping you. In fact, our students are able to complete their degree without incurring a large amount of student loan debt. Our **in-state tuition and fees are a fraction of what you would pay at other institutions:** at a state university (49%), a state-related university (44%), and many private regional institutions (30%).

START AT A COMMUNITY COLLEGE.

www.pennhighlands.edu/transfer

Many students start their bachelor's degree journey at Penn Highlands and earn transferable credits. After graduating, they transfer to a four-year institution to complete their bachelor's degree. Penn Highlands **maintains over 200 transfer agreements and 4,500 outgoing course equivalencies** with other colleges and universities. No matter what you study or what your educational goals are, your journey to a degree starts with us.

LOCATIONS

www.pennhighlands.edu/locations

Penn Highlands Community College **serves the Laurel Highlands and Southern Alleghenies region with six facilities and a robust online environment.** The Richland Campus is our main campus, located at 101 Community College in Johnstown, PA. We also have the Blair Center (Altoona, PA), Central Park Center (downtown Johnstown, PA), Ebensburg Center (Ebensburg, PA), Huntingdon Center (Huntingdon, PA), and Somerset Center (Somerset, PA).

- *Cyber Security is available at the Blair Center and Richland Campus.*
- *Network Administration is available at the Richland Campus only.*
- *Server Administration is available at the Richland Campus only.*



SCAN TO REQUEST MORE INFORMATION



#1

*graduation rate among
PA community colleges*



61,000+

*students served across
Pennsylvania and beyond*



25+

*student clubs and
athletic teams*



pennhighlands.edu
1.888.385.PEAK

DISCOVER YOU