



Benefits of Cybersecurity Networking?

The Associate in Science Degree in Cybersecurity Networking is designed to provide students with networking skills focused on the network security. It prepares students for entry-level positions as Network Security Specialists. Students will be able to set up and administer basic computer network systems and secure them against outside intrusion.

This degree also prepares students to handle security incident responses. Students will be presented with materials necessary for Cisco CCNA Security certification, CompTIA Security+ and introductory elements of (ISC)2 security program.

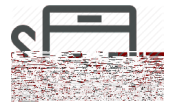
Estimated cost of program Tuition and *fees only:

- **In-State** **\$16,658**
- **NE Regional** **\$20,303**
- **Out-of-State** **\$30,490**

Register

Register for all of the courses recommended each semester. Take at least 14-16 credits each semester to graduate in two years. A higher percentage of students graduate when they complete 30+ credits within their first year. (Research by Complete College of America)

Associate in Science

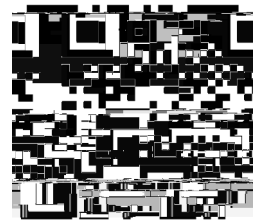


for
more information about this course.

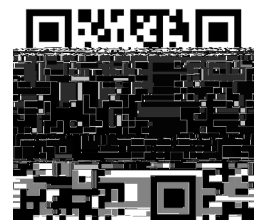
Course Schedule
Program Outcomes



Career Possibilities
Potential Salary



Apply to NCC



Choose Community

Choose Nashua Community College and experience what community really means: support, connection, security, opportunity.

Visit nashuacc.edu or speak with an Enrollment Specialist by calling 603.578.8908 to begin!

