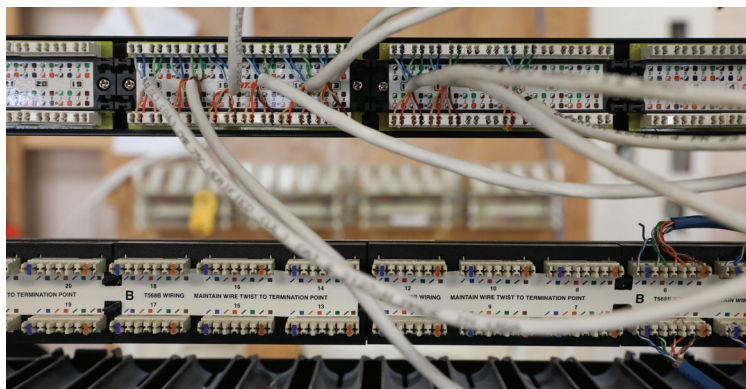


COMPUTER NETWORKS AND CYBERSECURITY, A.A.S.



The Computer Networks and Cybersecurity program focuses on current and emerging technologies, ensuring students are ready for the modern workforce. You'll gain practical skills in network security, system administration, and more. The courses are structured to help you prepare for a wide range of industry-recognized certifications, which are often a key requirement for jobs in the field.

For those who want to continue their education, the Associate of Applied Science (A.A.S.) degree is fully transferable into the B.S. Cybersecurity & Network Administration program, providing a seamless pathway to a bachelor's degree.

APPLYING IS EASY AND FREE.

Montana residents can apply for free at applymontana.mus.edu.

Nonresidents can apply for free at mtech.edu/applynow.



PLAN YOUR NEXT ADVENTURE.

We offer personalized campus visits most weekdays. We're confident you'll love visiting our Highlands College campus in Butte, Montana, which offers scenic views with its close proximity to mountainous areas. The college is situated near the Highland Mountains, which provide a beautiful backdrop. Its proximity to the Northern Rockies and other national parks also contributes to the surrounding natural beauty. To prove it, we're offering a complimentary one-night hotel stay to all visitors traveling 100 miles or more! Learn more about availability and schedule your visit at mtech.edu/visit.



HIGHLANDS COLLEGE
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www.mtech.edu/academics/programs/computer-networks-cybersecurity

Contact: Ibaa Oueichek | 406-496-3783 | ioueichek@mtech.edu or Jason Rackham | 406.496.3771 | jrackham@mtech.edu



I chose Montana Tech's Computer Networking and Cybersecurity and Computer Science programs due to their hands-on learning, small class sizes, and career readiness orientation. Working with computers and networking systems, I challenge myself to be the best I can be, whether that's in class, research projects, internships, or on the job site. In doing so, I've developed close relationships with faculty, peers, employers, and others in the industry, which have already helped me kickstart my career. At Tech, I've also enjoyed the engaging academic work and being a part of extracurriculars like the robotics and cybersecurity clubs, where I can reinforce my education and strive for excellence at the same time, while I prepare for the in-demand career ahead of me.

- Garrett Pruttis, B.S. Computer Networking & Cybersecurity, Computer science minor senior

CAREER PATHS

With the widespread adoption of cloud computing, network technology and cybersecurity have become two of the fastest-growing fields globally. This program prepares students for high-paying careers with professional roles such as network technician, information security analyst, IT support specialist, cloud architect, security analyst, or health IT specialist.



\$96,800
median annual salary

(BLS, 2024)

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WHY STUDY COMPUTER NETWORKS AND CYBERSECURITY AT HIGHLANDS COLLEGE?

- Small classes taught by industry-experienced faculty
- In-demand and high-paying careers with jobs available in nearly every industry



HANDS-ON LEARNING

- Coursework that blends theory and practice with an emphasis on current and emerging network technologies
- Support for securing internships and gaining exposure to industry
- Hands-on experiences in intensive, cutting-edge on-campus and virtual labs
- Preparation to complete certifications valued in industry including Cisco's CCNA; CompTIA A+; Network+; Linux+; and Microsoft Certified Technology Specialist

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