Learn to protect critical technological infrastructure.

Cyber-attacks have increased dramatically as usage of and reliance on computers expands. Therefore, there is a vital and growing need for all professionals to have a basic understanding of cyber security. The minor in cyber security is designed to help students from all backgrounds achieve this basic understanding.

Why minor in cyber security at UND?

Cybersecurity is an immense priority in today's technology-dependent world. Threats from home and abroad make it essential to have skilled individuals that can protect mission-critical infrastructure, defense technologies and other vital systems from attacks.

With this UND minor program, you'll benefit from a program that:

- Gives you the expertise to be a part of a highly educated technical workforce with cyber-physical security skills to address the complexity of critical infrastructure security concerns
- Offers you opportunities to participate in cybersecurity research
- Provides the knowledge and technical skills for working in the cybersecurity sector, along with a strong liberal arts foundation for a well-rounded education

Cyber Security Careers

UND graduates can expect a range of opportunities in careers with many kinds of institutions, and in many different industries. It is anticipated that students completing this program will be in demand by:

- Local, regional, national, and international cybersecurity-focused businesses
- Companies expanding into the Red River Valley, such as Northrup-Grumman and General Atomics
- Local start-up and emerging companies
- Government agencies

Explore More Options

Looking to add a major, pursue graduate work or connect with the department?

- Department of Computer Science
- Explore Similar Majors
- Pursue a Graduate Degree