



Information Systems Cybersecurity



Join the Fight Against Cybercrime! As cyber threats surge, businesses and industries face unprecedented challenges. Are you ready to be the solution? Equip yourself with the latest certificates and skills to match the pace of ever-evolving technology. Safeguard crucial information and shape a secure future with an associate degree in cybersecurity. Your journey to protect the digital realm starts here!

Careers in Information Systems Cybersecurity

Information Security Analyst

Avg. Starting Salary: \$88,100

Average Salary: \$127,600

Projected Job Growth: 46%

*Data obtained from JobsEQ (Collin County), O*NET, and Workforce Solutions of North Central Texas*

Note: Job growth projected from 2023-2030

Note: The earning potential for employees with certifications and Associate of Applied Science degrees may exceed the average salary.

Continue your education at Collin College. Earn a Bachelor of Applied Technology degree in Cybersecurity.

Students must earn a two-year degree in an information security field to enroll.

Secure your future

**Information Systems
Cybersecurity
Associate of Applied Science**
(60 credit hours)

**Certificate Level 1 –
CISSP Information Systems
Cybersecurity Professional**
(20 credit hours)

**Certificate Level 1 –
Information Systems Cybersecurity**
(36 credit hours)

**Certificate Level 1 –
Cybersecurity Infrastructure
Technician**
(21 credit hours)

Discover Cybersecurity at Collin College!

Ready for a dynamic career in cybersecurity management and support? Our Information Systems Cybersecurity Associate Degree program has everything you need.

What's in store:

- Learn network management, system administration, technical support, and more.
- Understand how computers and tech devices operate.
- Gain practical skills in computer networking and cybersecurity concepts.

As a graduate, you will:

- Design and install secure network systems based on customer needs.
- Monitor and maintain network traffic and security.
- Optimize network infrastructure and security protocols to safeguard against cyber threats.

And there's more! Our coursework prepares you for industry-recognized certifications like CompTIA, EC-Council, and (ISC)2.

Contact Information

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Visit

www.collin.edu/academics/programs/CYBR_1Overview.html
or scan the QR code for more information.

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