Launch your career in cybersecurity

P—TECH™

Cybersecurity is a global threat

Malicious entities attack digital records that are...

+ On servers or personal devices
+ In the cloud
+ Travelling between senders and receivers

7 out of 10 businesses are not ready to handle a cyberattack.

SOURCE:
"14 Most Alarming Cyber Security Statistics in 2019."

These attacks can threaten...

+ Individual and family privacy, finances, health
+ Business operations, trade secrets, jobs
+ Local and national government services
+ Global commerce, safety, and even world peace

The global average cost of a data breach is US$3 million.

Stolen or altered information endangers your...

+ Home and belongings
+ Family income
+ Education
+ Health
+ Safety
+ Freedom

Three-quarters of all cyberattacks are motivated by money.

Want to help face down that threat? Get ready now!

Online degree

I'm interested but I'll need to hold down a job, so my time will be limited to after hours at home.

SOURCE:
"Learn How to Become: Cyber Security Degrees & Careers."

Associate degree (usually 2 years)

I want an introduction to cybersecurity that will give me an overview of cyber crime, computer forensics, and database security. After that, I'll decide whether to move into a Bachelor's degree.

Bachelor's degree (usually 4 years)

This field fascinates me! I want to dive into networking, server configuration, and perhaps even ethical hacking so I can becomea cybersecurity analyst. Later, I'll consider digital forensic or risk management certifications, or even advanceto a Master's degree in a field like cryptography or malware analysis.

You'll make a difference—and be well-rewarded!

+ IT Security consultant = US$80,000
+ Security engineer = US$89,000
+ Security architect = US$114,000

+ Security director = US$125,000
+ Chief information security officer = US$143,000

SOURCE:
"Popular Cyber Security Jobs."

The numbers will change in otherparts of the globe, but a good education can open career doors that reward your dedication.

To learn more, explore these online resources
+ "Learn How to Become: Cyber Security"
+ "Careers in Cybersecurity"
+ "Cyber Security Education: Careers"
+ "Cyber Security Statistics"