

Cybersecurity, Associate in Science Career /Internship Information

Career Options and Potential Earnings, based on an Associate degree:

Computer Support Specialist

- Entry level salary: \$32,000 - \$37,000
- Average NJ salary (all experience levels): \$67,210

Network Support Technician

- Entry Level salary: \$38,000 - \$44,000
- Average NJ salary (all experience levels): \$89,060

Cybersecurity Intern

IT Systems Security Intern

- May be paid or unpaid (for college credit)
- Paid Cybersecurity Interns earn on average, \$16-\$22/hour

Most careers in Cybersecurity require a Bachelor's degree; any of these positions will provide you with related experience which could lead into security-related careers. Supplementing with appropriate certifications may result in salary increases. Recommended Certifications for Cybersecurity careers include but are not limited to CompTIA Security+ and ISC2 Certified Information Systems Security Professional (CISSP).

Source: Payscale.com (2020); Occupational Outlook Handbook (2019).

Potential Employers:

- Research & Development (networking/infrastructure) – LGS Innovations
- Computer Forensics Investigator Firm – Cyanline
- Banks/Financial Services – Citigroup, Santander Bank
- Defense/Security Technology – Lockheed Martin
- Communications Providers – Verizon
- Schools – School districts, colleges, universities

Internship Options:

- Search for internships in your chosen field here: www.internships.com/ or www.wayup.com
- Check out our social media pages for the most recent job & internship postings: @UnionCSC (Facebook, Instagram, and Twitter)

For more information or to schedule an appointment, please contact Career Services at careerservices@ucc.edu

Additional career-related resources can be found on the website:
www.ucc.edu/campus-life/career-center/career-resources/