ICOHS COLLEGE

ASSOCIATE OF SCIENCE IN
CYBER SECURITY

Program Description

The Associate of Science in Cybersecurity at ICOHS College provides a strong foundation in IT and cybersecurity. The program features hands-on labs, industry-aligned coursework, and a focus on developing critical thinking skills. Students learn how to protect digital environments and respond to modern security threats. Graduates are prepared for entry-level roles in cybersecurity. They are also well-positioned to earn professional certifications or continue their education in the field.

Program Courses

◇ IT Fundamentals
◇ PC Hardware
◇ PC Software
◇ Introduction to Networking
◇ Advanced Networking Concepts
◇ Career Development
◇ Security Professional
◇ Cloud Administration
◇ Penetration Testing Fundamentals
◇ Cybersecurity Analyst
◇ Critical Thinking
◇ Business Communication
◇ Business Math
◇ Introduction to Busines

Possible Career Outcomes

◇ Computer Support Specialist
◇ Computer Network Support Specialist
◇ IT Specialist
◇ Network Configuration Technician
◇ Technical Support
◇ Help Desk
◇ IT Service Desk Analyst

Featured Certifications

CompTIA A+
CompTIA Network+
CompTIA Security+
CompTIA PenTest+
CompTIA Cloud+
CompTIA CySA+

ICOHS COLLEGE

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AT A GLANCE

✏️ Institutional Highlights

- Small Class Sizes
- Onsite, Hybrid and Online Learning
- Flexible Schedule
- Highly Qualified Instructors
- Career Services

Top Reasons Students Attend ICOHS College

#1 To Prepare for or Advance Your Career

#2 Maximize Your Earning Potential

#3 Student Support and Mentorship

💲 Tuition Financing Options*

- ☆ Veterans Educational Benefits
- 🏛 Federal Financial Aid
- 💲 Institutional Scholarship up to $3,000
- ⬇%️ Zero or Low-interest Payment Plan

*Funding NOT guaranteed, only for applicants who qualify.

🕐 Flexible Learning for Your Career

PROGRAM DURATION 18 MONTHS

ICOHS College offers flexible learning modes with hands-on training for success. No matter your preferred learning style, we provide a high-quality, skills-driven education to prepare you for a thriving career. Start today. Shape your future.

ONSITE LEARNING

HANDS-ON LABS
Interactive, in-person learning with cutting-edge equipment.

DIRECT SUPPORT
Engage face-to-face with instructors and peers in a collaborative environment.

HYBRID LEARNING

PRACTICAL LAB COMPONENTS
Join scheduled on-campus labs for hands-on skills, paired with online coursework.

FLEXIBLE SCHEDULING
Blend in-person and virtual learning for maximum flexibility and the best of both worlds.

ONLINE LEARNING

SIMULATED LABS
Access dynamic virtual labs that replicate real-world IT scenarios from the comfort of your home.

SELF-PACED LEARNING
Study on your own schedule with instructor support and weekly milestones to keep you on track.

Weekly deadlines help keep you on track, with small-group support from instructors.

☆ Veterans Education Benefits

- Montgomery GI Bill® (Chapter 30)
- Vocational Rehabilitation and Employment Program (Chapter 31)
- Post 9/11 GI Bill® (Chapter 33)
- Survivors' and Dependents' Educational Assistance (Chapter 35)
- Montgomery GI Bill Selected Reserve (Chapter 1606)
- Military Spouse Career Advancement Account (MyCAA)

*GI Bill® is a registered trademark of the U.S. Department of Veterans Affairs (VA). More information about education benefits offered by VA is available at the official U.S. government website at www.benefits.va.gov/gibill.

◉ Partners and Accreditation

CompTIA Authorized Partner | ACADEMIC PARTNER

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ACCET

EC-Council

BPPE — Bureau for Private Postsecondary Education