



Join us at The University of Akron's Cyber Range  
for an Interactive Information Session on

# COMPUTER FORENSICS AND COMPUTER SECURITY CERTIFICATES AND DEGREES

**Wed., Nov. 3, 5:30 – 7:30 p.m. 465 Polsky Building**

Want to increase your earning potential? Considering a new career  
with room to grow but don't have time to complete a degree?

Talk with experts and students. View demonstrations and participate  
in hands on activities test driving an actual computer system.

## **Computer Forensics, Certificate**

Learn policy, management and technical aspects of computer and information security. Study high technology crime, the legal aspects of information security, the investigative process, and basic digital forensic methods. Receive technical instruction in computer hardware and networking.

## **Computer Security, Certificate**

Study the legal and technical aspects of computer crime investigation, learn about high technology crime, criminal law as it applies to digital evidence, the investigative process and professional communication. Gain hands-on experience with contemporary forensic tools and receive technical instruction in computer hardware, networks, and operating systems.

## **Bachelor of Science in Computer Information Systems, Digital Forensics**

**Light refreshments will be served**

