UNIVERSITY OF MARYLAND UNIVERSITY COLLEGE

Conrad Shand, UMUC Cybersecurity Alumnus

The **University of Maryland University College** offers online and hybrid courses and a range of cybersecurity degrees, specializations, and certificates. These innovative programs are created and continually updated with input from employers and cybersecurity experts and are taught by experienced scholar-practitioners who are leaders in their fields.

Undergraduate Certificate
 • Computer networking

Bachelor's Degrees
 • Computer networks and cybersecurity
 • Cybersecurity management and policy
 • Software development and security

Graduate Certificates
 • Cybersecurity management and policy
 • Cybersecurity technology
 • Information assurance

Master's Degrees
 • Cloud computing architecture
 • Cybersecurity management and policy
 • Cybersecurity technology
 • Digital forensics and cyber investigation
 • Info. technology with info. assurance specialization

UMUC offers a virtual lab that provides a secure environment for students to gain hands-on experience in detecting and combating cyber-attacks. In addition, UMUC's cybersecurity program consistently receives high honors within the cybersecurity industry. In 2018, UMUC received the award for Best Cybersecurity Higher Education Program from SC Magazine and an Academia Circle of Excellence Award from EC-Council.

DESIGNATIONS

• **CAE - Cyber Defense Education**

CONTACT INFORMATION

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