DAYTONA STATE COLLEGE

Daytona State College emphasizing student success

Daytona State College, founded with innovation at its core and within a culture of continuous improvement, provides open access to educational programs that transform students' lives and communities we serve.

The Advanced Technical Certificate in Cybersecurity and Cyberforensics program provides the student with an understanding of both technical and management aspects of computer and network security and forensics using exposition of theory, laws, and technical forensic and security tools and techniques. Students are exposed to hands-on projects where they are required to combine theory, legal issues, and technical knowledge to solve real-world problems. The program incorporates innovative, tested methods of instruction with hands-on lab work to encourage student learning and success.

DESIGNATIONS

• CAE-Cyber Defense

CONTACT INFORMATION

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DSC FalconSec team members Brian McGrath, Caleb Pintello, Craig Sava and Jess Harness took first place in a statewide cybersecurity competition, besting 18 teams and setting a new record by completing the challenges in record time with a perfect score.

Program Highlights:

At the College of Business, Engineering and Technology, our goal is to provide engaging and effective educational programs that lead to certificate, associate of science and baccalaureate degree completion, prepare students with diverse needs and backgrounds for continued education or successful employment, and are enhanced by collaborative partnerships with community stakeholders.

The Advanced Technical Certificate in Cybersecurity and Cyberforensics program provides the student with an understanding of both technical and management aspects of computer and network security and forensics using exposition of theory, laws, and technical forensic and security tools and techniques.

This program consists of 18 credits leading towards requirements for proficiency in protection and analysis of computer and network systems security and forensics. The program fulfills a critical need for IT professionals with expertise in cybersecurity and cyberforensics.