Computer Information Science

Degrees:
- A.S. – Computer Science
- A.S. – Information Processing
- A.S. – Information Systems Security
- A.S. – Management Information Science
- A.S. – Network Administration
- A.S. – Network Design
- A.S. – Web Developer

Certificates of Achievement:
- Advanced CISCO Networking
- Computer Science
- Data Science
- Front-End Web Developer
- Information Processing Specialist
- Information Processing Technician
- Information Systems Security
- Management Information Science
- Network Administration
- Network Design
- PC Support
- Programming
- Web Developer
- Web Production Specialist

New Course

CISS 316 Cisco Networking Academy™: 3 Units
CCNA Cybersecurity Operations

Prerequisite: None.
Advisory: CISN 340 and CISS 310 with grades of “C” or better
Course Transferable to CSU
Hours: 45 hours LEC, 27 hours LAB

This course equips students with the knowledge and skills needed by today's organizations that are challenged with rapidly detecting cybersecurity breaches and effectively responding to security incidents. The CCNA Cybersecurity Operations curriculum provides an introduction to the knowledge and skills needed for a Security Analyst working with a Security Operations Center team. CCNA Cyber Ops covers core security skills needed for monitoring, detecting, investigating, analyzing and responding to security events, thus protecting systems and organizations from cybersecurity risks, threats, and vulnerabilities.