Computer Networking and Security 11.0901
Graduation Year 2027

SOAR - Statewide Articulation Agreements

Search Eligible Colleges: PA Bureau of CTE SOAR Programs

Local Articulation Agreements

Northampton Community College - Information Security
or
Northampton Community College - Networking & System Administration

Potential Credits Earned (Total: 30 Credits):

- **CISC 100:** Information Technology Fundamentals (**4**)
- **CISC 105:** Desktop Operating Systems (**4**)
- **CISC 131:** Cisco Networking I (CCNA) (**4**)
- **CISC 136:** PC Support & Troubleshooting (**4**)
- **CISC 137:** Introduction to Networking Hardware (**2**)
- **CISC 180:** Introduction to Network Security (**4**)
- **CISC 267:** Cisco Networking II (CCNA) (**4**)
- **CISC 271:** Cisco Networking III (CCNA) (**4**)

Northampton Community College - Help Desk and IT Support Specialist

Potential Credits Earned (Total: 20 Credits):

- **CISC 100:** Information Technology Fundamentals (**4**)
- **CISC 105:** Desktop Operating Systems (**4**)
- **CISC 136:** PC Support & Troubleshooting (Elective) (**4**)
- **CISC 137:** Introduction to Networking Hardware (Elective) (**4**)
- **CISC 180:** Introduction to Network Security (**4**)

Lackawanna College - Cyber Security AS

Potential Credits Earned (Total: 7 Credits):

- **CYB 120:** Networking Fundamentals (**3**)
- **CYB 220:** Network Design & Protocols (**4**)

Johnson College - Network Management Track - Computer Information Technology

Potential Credits Earned (Total: 10 Credits):

- **CIT 181/182:** Computer Hardware and Operating Systems and Lab (**4**)
- **CIT 183/184:** Network Architectures, Principles, Protocol & Lab (**3**)
- **CIT 185/186:** TCP/IP Network Design Configuration, Maintenance and Lab (**3**)

Johnson College -Scripting & Application Development - Computer Information Technology

Potential Credits Earned (Total: 7 Credits):

CIT181/182-Computer Hardware and Operating Systems and Lab (4)
CIT 185/186 TCP/IP Network Design Configuration, Maintenance and Lab (3)

Johnson College Cybersecurity - Computer Information Technology

Potential Credits Earned (Total: 7 Credits):

- **CIT 181/182:** Computer Hardware and Operating Systems and Lab (**4**)
- **CIT 183/184:** Network Architectures, Principles, Protocol & Lab (**3**)

Lehigh Carbon Community College - Cybersecurity AS

Potential Credits Earned (Total: 3.5 Credits):

- **NET 110:** Comp TIA+ (Network Essentials) (**3.5**)

Lehigh Carbon Community College - Computer Specialist-Network Technology and Security AAS

Potential Credits Earned (Total: 17.5 Credits):

- **NET 111:** Comp TIA+ (Core 1 Hardware/desktops and devices) (**3.5**)
- **NET 121:** Comp TIA+ (Core 2 Software/user support) (**3.5**)
- **NET 210:** Comp TIA Linux+ (Installation and administration) (**3.5**)
- **NET 240:** Cisco CCNA 200-301 part 1 (Implementing Cisco Technologies) (**3.5**)
- **CFS 155:** Comp TIA Security+ (Cybersecurity Essentials) (**3.5**)

Saint Francis University

Potential Credits Earned (Total: 48 Credits):

- Toward an Associate of Applied Science, Specialized Studies

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Important Notes:

- Credits are subject to change and depend on individual student performance.
- The numbers in parentheses represent the potential credits that can be applied toward a degree or certificate.