



Students Occupationally and Academically Ready



IT Systems (CIP 11.0901)

SOAR Articulations (College Credit)

Allegany College of Maryland

CISF 210	Cybersecurity	3 credits
CISF 220	Cybersecurity II	3 credits
CISN 105	Microcomputers and Cloud Services	3 credits
CIST 100	Introduction to Information Tech	3 credits

Total Credits Awarded: 12 credits

Bucks County Community College

CISC 143	Essentials of Networking	4 credits
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Total Credits Awarded: 4 credits

Butler County Community College

COMP 211	Data Communications and Networking	3 credits
COMP 215	PC Management Techniques I	4 credits
COMP 244	Microcomputer Operating Systems	3 Credits

Total Credits Awarded: 10 credits

Community College of Allegheny County

CIT 115	Intro to Information Technology	3 credits
CIT 120	Networking	3 credits
CIT 150	PC Components and Operating Systems	3 credits

Total Credits Awarded: 9 credits

Community College of Beaver County

CISF 210	Cybersecurity	3 credits
CISF 220	Cybersecurity II	3 credits
CISN 105	Microcomputers and Cloud Services	3 credits
CIST 100	Introduction to Information Tech	3 credits

Total Credits Awarded: 12 credits

Community College of Philadelphia

CIS 103	PC Applications	3 credits
CIS 105	Windows Prof Operating System	4 credits
CIS 150	Data Communications	4 credits

Total Credits Awarded: 11 credits

Delaware County Community College

DPR 227	Introduction to PC Support	3 credits
DPR 228	PC Repair & Maintenance	3 credits
NET 110	Network Communications	3 credits

Total Credits Awarded: 9 credits

Harrisburg Area Community College

CIS 127	Microsoft Windows Operating	3 credits
CNT 120	Network Communications Technology I	3 credits
CNT 140	The Physical Network	3 credits
ELEC 125	Introduction to PC Technology	3 credits

Total Credits Awarded: 12 credits

Johnson College

CIT 163	Network Architectures, Principles, and Protocols	4 credits
CIT 164	TCP/IP Network Design Configuration and Maint	4 credits
CIT 175	Info System Security Design and Maintenance	3 credits

Total Credits Awarded: 11 credits

Lehigh Carbon Community College

CIS 105	Intro to Comp & Applications	3 credits
NET 111	A+ Essentials	3 credits
NET 121	A+ Practical Application	3 credits

Total Credits Awarded: 9 credits

Luzerne County Community College

CST 103	PC Operating Systems Technology	3 credits
CST 225	Systems Networking	4 credits
CST 230	TCP/IP and Network Routers	3 credits

Total Credits Awarded: 10 credits

Mount Aloysius College

CS 223	Introduction to Networking	3 credits
CS 225	Current Microcomputer System Design	3 credits
CS 226	Microcomputer Operating Environment	3 credits

Total Credits Awarded: 9 credits

Northampton County Area Community College

CISC 100	Computer Technology I	4 credits
ELEC 130	Computer Systems & Applications I	4 credits
ELEC 131	Intro to Networking Hardware	2 credits

Total Credits Awarded: 10 credits

Peirce College

ITN 120	PC Fundamentals	3 credits
ITN 130	Networking Fundamentals	3 credits
ITN 144	Introduction to Network Security	3 credits

Total Credits Awarded: 9 credits

Pennsylvania Highlands Community College

CIT 100	Microcomputer Applications	3 credits
CIT 113	Advanced Microcomputer Applications	3 credits
CIT 132	Local Area Networks	4 credits

Total Credits Awarded: 10 credits

Reading Area Community College

IFT 100	Introduction to Information Technology	3 credits
IFT 110	Microcomputer Applications	3 credits
NET 100	Computer Networking	3 credits
NET 106	Installation & Maintenance of PCs I	3 credits
NET 120	Server Administration (Windows)	3 credits
NET 206	Installation & Maintenance of PCs II	3 credits
WEB 100	Web Design I - HTML	3 credits

Total Credits Awarded: 21 credits

Thaddeus Stevens College of Technology

CNSA 107	PC Hardware and Support Fundamentals	3 credits
CNSA 111	Introduction to Networking	3 credits
CNSA 117	Analysis of TCP/IP and Local Area Networking	3 credits

Total Credits Awarded: 9 credits

Westmoreland County Community College

CPT 145	Intro to Comp Tech	3 credits
CPT 181	Intro to Telecommunications	3 credits
CPT 183	Local Area Networks	3 credits

Total Credits Awarded: 9 credits

How Do I Qualify for SOAR Credits?

Qualified SOAR program students are eligible to apply for credits up to 3 years after their high school graduation date.

In order to qualify for SOAR program postsecondary credits a student must:

- Earn a high school diploma
- Earn a minimum Grade Point Average (GPA) of 2.5 (80%) on a 4.0 (100%) scale in the technical core courses
- Complete the secondary school component of the approved PDE Program of Study
- Achieve proficiency on all tasks of the approved PDE Program of Study (POS) Competency Task List with technical teacher signature
- Achieve competent or advanced level on the secondary school end-of-program assessment that is appropriate for the approved PDE Program of Study
- Provide an Official Student Transcript
- Provide Industry Certifications earned

Local Articulation Agreements – approval of transferrable credits will be at the discretion of each educational institution

Keystone Technical Institute

CNT 110	A+ Certification Preparation	9 credits
CNT 120	Network + Certification Preparation	3.5
MOS 110	Microsoft Office – Word	2.5
MOS 113	Microsoft Office - Outlook	1

Total Credits Awarded: 16 credits

Questions?

Please contact:

Your school counselor in the high school office.

For more details, visit:

<http://www.collegetransfer.net/Search/PABureauofCTESOARPrograms>