

A.S. CIS: Information Systems Security

Course check off sheet



Semester
Completed

Required Program		
	BUS 310	Business Communications 3
	CISC 323	Linux Operating System 1
	CISC 324	Intermediate Linux Operating System 1
	CISN 110	Networking Technologies - Preparation for N+ Certification 2
	CISN 111	Intermediate Networking Technologies - Preparation for N+ Certification 2
	CISN 300	Network Systems Administration 3
	CISN 302	Intermediate Network Systems Administration 3
	CISN 307	Windows Active Directory Services 3
	CISS 310	Network Security Fundamentals 3
	CISS 325	Network Security and Firewalls 3
	CISS 341	Implementing Windows Operating System Security (3) 3
	or CISS 342	Implementing Linux Operating System Security (3)
	CISS 350	Disaster Recovery 3
	CISS 360	Computer Forensics and Investigation 3

Total Units: 33

The Computer Science Associate in Science (A.S.) degree may be obtained by completion of the required program, plus general education requirements, plus sufficient electives to meet a 60-unit total. See ARC graduation requirements.

Notes:

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