

**CIS: Network Administration: Linux**

Course check off sheet



Semester  
Completed

Required Program			
	CISC 323	Linux Operating System	1
	CISC 324	Intermediate Linux Operating System	1
	CISC 350	Introduction to Data Communications	1
	CISC 361	Microcomputer Support Essentials - Preparation for A+ Certification	3
	CISN 110	Networking Technologies - Preparation for N+ Certification	2
	CISN 111	Intermediate Networking Technologies - Preparation for N+ Certification	2
	CISN 119	TCP/IP Protocols	3
	CISN 120	Beginning Network Administration with Linux	3
	CISN 121	Network Administration with Linux: LAN Services	2
	CISN 122	Network Administration with Linux: Internet Services	2
	CISS 310	Network Security Fundamentals	3

---

Total Units: 23

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:

CIS Department Contact: Michael L'Estrange