

1. Certificate programs provide career skills to enable students to enter the job market after graduation, retrain in a new career, or upgrade employment skills. Occupational courses are designed to meet these needs instead of transferring to four-year institutions; however, four-year institutions may accept some courses. Check with your college of transfer intent for more info.
2. By completing some general education requirements, most certificate programs lead to an AAS Degree. Consult the website or a CCA advisor for more info.
3. You must apply for graduation on the website or at Enrollment Services prior to your final semester.

Program Info: This certificate program prepares students with the general entry level skills and knowledge requisite to securely establish and monitor local area networks and offers a brief introduction to wide area networks. The program is intended to provide an overall or broad exposure to networks and their security issues without concentrating on any specific proprietary certification.

Certificate Requirements - 18 credits

	CIS 128 PC Windows Complete	3 cr.
	CIS 220 Fundamentals of Unix	3 cr.
	CIS 232 Advanced Unix: Unix Shell Programming	3 cr.
	CNG 101 Intro to Networking	3 cr.
	CNG 131 Network Security Fundamentals	3 cr.
	CSC 116 Logic & Program Design	3 cr.

Networking/Security Certificate, Total 18 cr.