

CERTIFICATE IN NETWORKING AND COMMUNICATIONS

The Certificate in Networking and Communications is designed for individuals who want to increase their knowledge and skills in the theory and practice of computer networking and communications.

Certificate programs offer working professionals an opportunity to increase their knowledge and skills in the specific areas of computer science. A certificate representing proven academic performance is presented after the required nine credit hours of coursework is completed with a GPA of 3.0/4.0. Courses taken may be later applied toward a computer science master's degree program.

Gainful Employment Disclosure for Certificate in Networking and Communications

Curriculum

Code	Title	Credit Hours
Select nine credit hours from the following:		
CS 455	Data Communication	3
CS 542	Computer Netwrks I:Fundamentals	3
CS 544	Computer Ntwrks II: Ntwrk Svc	3
CS 547	Wireless Networking	3
CS 548	High-Speed Networks	3
CS 549	Cryptography	3
CS 555	Anlytc Mdls Simul Comp Syst	3
Total Credit Hours		9