

COMPUTER STUDIES NETWORKING SUPPORT SPECIALIST Certificate of Proficiency

- 3 s.h. English I (ENGL 151)
- 3 s.h. A Survey of Mathematics (MATH 151) OR
Finite Math (MATH 171) OR
Introduction to Probability (MATH 181) OR higher
- 3 s.h. Advanced Visual Basic (CSIT 161)
- 3 s.h. Introduction to Computer Organization (CSIT 140)¹
- 3 s.h. Internet/Intranet Application Development (CSIT 132)² OR
Database Applications with VBA (CSIT 153)³
- 3 s.h. Networking Essentials (CSIT 184)⁴ OR
Cisco Networking Fundamentals I (CSIT 181)
- 3 s.h. UNIX (CSIT 144)²
- 3 s.h. Multi Network Management (CSIT 282)⁴
- 3 s.h. Data Base Management (CSIT 213)³
- 3 s.h. Network Management (CSIT 281)⁵
- 3 s.h. Computer Science Electives - CSIT 130 or higher
- 33 s.h.

Total Credits 33

- ¹Fall semester day and evening sections; spring semester day sections only
- ²Spring semester evening section only
- ³Fall semester evening section
- ⁴Spring semester evening or Saturday section only
- ⁵Fall semester evening or Saturday section only