

Undergraduate Certificate in Networking Technologies and Applications

REQUIREMENTS: 15 Credits

Credits

Take 15 Credits from the Following Courses:

- CS-212: Networking Fundamentals I
- CS-222: Networking Fundamentals II
- CS-302: Designing & Implementing Routing in Enterprise Networks
- CS-312: Designing & Implementing Switching in Enterprise Networks
- CS-316: Implementing Network Security
- CS-320: IP Telephony Design & Implementation
- CS-322: Network Troubleshooting
- CS-330: Administrating Unified Communication Manager

15.0

TOTAL CREDITS FOR THE UNDERGRADUATE CERTIFICATE IN NETWORKING TECHNOLOGIES AND APPLICATIONS = 15.0