

CNSE: WINDOWS ENGINEERING, CERTIFICATE OF ACHIEVEMENT

To earn a Windows Engineering Certificate of Achievement students must complete at least 18.0 units in Microsoft and Network Administration related curriculum. Students will obtain an advanced knowledge of Microsoft networking technology such as Microsoft Server and Microsoft Desktop. Students will be well positioned to solve technical issues dealing with Microsoft technologies in a large enterprise organization. Completion of this certificate program prepares students to take the Microsoft Certified Technology Specialist examinations.

Course ID	Title	Units/ Hours
CNSE M01	Networking Fundamentals	4
CNSE M06	Cisco Fundamentals of IT Essentials: PC Hardware & Software	4
or CNSE M13	Internetworking and TCP/IP	
CNSE M30	MS Windows Administration	3
CNSE M31	MS Windows Network Server	3
CNSE M55	Linux Networking and System Administration	3
or CNSE M67	VMware vSphere Fundamentals	
CNSE M80	Work Experience Education in Computer Network Systems Engineering ()	1-4

Total Required Major Units: 18

Upon successful completion of this program, students will be able to:

- Troubleshoot and provide technical support for medium-sized to enterprise Microsoft environments.