## Certificate of Specialization: Network Engineer

Design, configuration, and maintenance of LANs and WANs. Develop advanced experience in, routing, IP addressing, Cisco supported network technologies, network troubleshooting skills, WAN technologies, VLANs, OSPF, EIGRP, VoIP, WLANs, and security.

## Certificate Student Learning Outcome:

Students will be able to design, implement, maintain and troubleshoot Microsoft network devices.

## Program Requirements:

Units Required: 12

		Units:
NETECH-251	CCNA Enterprise Core	3.0
NETECH-253	CCNA Enterprise and Routing Services	3.0
NETECH-254	Wireless Technologies	3.0
NETECH-259	CCNA Security	3.0