

PROGRAM PLANNING FORM 2017-2018

PROGRAM NAME: Cisco Networking Technician Program
Credits Required for Graduation: 17 Credits - Certificate

Student:
Date:
Revised: 3/19/2014

COURSE #	COURSE TITLE	CREDITS #(Lec/Lab)	Semester	Grade
<u>FALL SEMESTER</u>				
CNT1010	Networking Fundamentals	3 cr (2/1)	_____	_____
CNT1020	Router Theory & Router Tech. *	3 cr (2/1)	_____	_____
	Electives from below totaling 3 credits	3 cr		
<u>SPRING SEMESTER</u>				
CNT1030	Advanced Routing & Switching *	3 cr (2/1)	_____	_____
CNT1040	Advanced Networking & Mgmt. *	3 cr (2/1)	_____	_____
	Electives from below totaling 2 credits	2 cr		

* - Prerequisites

ELECTIVES:

- MCT2560 Wireless Network Administration
- MCT1557 Communication Cabline and Termination
- MCT2010 Linux Install and Administration
- MCT2020 Linux Networking and Security
- CNT2010 Information Assurance 1
- CNT2070 Digital Forensics 1
- MCT2140 Microsoft MTA Server
- MCT2580 IT Project Management