

CISCO CCNA

Overview

Cisco CCNA Technical Certificate

Program Code 40-150-CI

Master the skills needed to earn CISCO's Certified Network Associate (CCNA) certification by learning how to install, configure, operate and troubleshoot medium-sized routed and switched networks. Explore basic security threat mitigation, wireless networking concepts and terminology, and performance-based skills. Excel in supporting complex network infrastructures with this in-demand professional certification.

The minimum required course grades and program grade point average (GPA) for students under this catalog are:

Core Courses = C

Program GPA = 2.0

Required Courses

Code	Title	Credits
Core Courses		
150-117	Introduction to Cisco Networks <small>Cisco 1, take 1st</small>	3
Approved Substitute: 150-175		
150-118	Switching Routing & Wireless <small>Cisco 2, take 2nd</small>	3
Approved Substitute: 150-176		
150-119	Networking Security Automation <small>Cisco 3, take 3rd</small>	3
Approved Substitute: 150-144		
Total Credits		9

Part-time, Fall Start Plan

First Year

Fall Term 1		Credits
150-117	Introduction to Cisco Networks	3
Credits		3
Fall Term 2		
150-118	Switching Routing & Wireless	3
Credits		3
Spring Term 2		
150-119	Networking Security Automation	3
Credits		3
Total Credits		9