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Teaching Qualifications

CCNA Exploration 3: LAN Switching and Wireless, 05 Jul 2019

CCNA R&S: Switched Networks, 05 Jul 2019

CCNA R&S: Connecting Networks, 05 Jul 2019

CCNA Discovery 4: Designing and Supporting Computer Networks, 05 Jul 2019

CCNA Exploration 4: Accessing the WAN, 05 Jul 2019

CCNA Cybersecurity Operations, 05 Jul 2019

CCNA R&S: Introduction to Networks, 05 Jul 2019

CCNA Discovery 1: Networking for Home and Small Business, 05 Jul 2019

CCNA Exploration 1: Network Fundamentals, 05 Jul 2019

CCNA R&S: Network Basics, 05 Jul 2019

Networking Essentials, 05 Jul 2019

CCNA R&S: Routing and Switching Essentials, 05 Jul 2019

CCNA Discovery 2: Working at a Small-to-Medium Business or ISP, 05 Jul 2019

CCNA Exploration 2: Routing Protocols and Concepts, 05 Jul 2019

CCNA R&S: Routing Protocols, 05 Jul 2019

CCNA R&S: Scaling Networks, 05 Jul 2019

CCNA Discovery 3: Introducing Routing and Switching in the Enterprise, 05 Jul 2019

CCNAv7: Introduction to Networks, 10 Dec 2019

CCNAv7: Switching, Routing, and Wireless Essentials, 10 Dec 2019

CCNAv7: Enterprise Networking, Security, and Automation, 10 Dec 2019

CyberOps Associate, 04 Aug 2020

Networking Academy Roles

Cisco ITQ Center

Student

Cisco Virtual Academy

Student

Global Academy

Student

IPD Academy

Student

OpenEDG | Open Education and Development Group

Student

Public Association DNT

Instructor, Student

Public Association DNT

Student

SOUTHWEST RESOURCE CENTRE

Student

Courses Currently Eligible to Teach as Instructor

CCNA Cybersecurity Operations

CCNA R&S: Connecting Networks

CCNA R&S: Introduction to Networks

CCNA R&S: Routing and Switching Essentials

CCNA R&S: Scaling Networks

CCNAv7: Bridging

CCNAv7: Enterprise Networking, Security, and Automation

CCNAv7: Introduction to Networks

CCNAv7: Switching, Routing, and Wireless Essentials

Community: Empowerment Technologies

CyberOps Associate

Cybersecurity Essentials

Emerging Technologies Workshop - Experimenting with REST APIs using Webex Teams

Emerging Technologies Workshop - Model Driven Programmability

Entrepreneurship

Get Connected

Introduction to Cybersecurity

Introduction to IoT

Introduction to Packet Tracer

Introduction to the Internet of Everything

IoT Fundamentals: Big Data & Analytics

IoT Fundamentals: Connecting Things

IoT Fundamentals: Hackathon Playbook

IoT Fundamentals: IoT Security

Networking Essentials

Packet Tracer Know How 1: Packet Tracer 101

Partner: CLA - Programming Essentials in C

Partner: CLP - Advanced Programming in C

Partner: CPA - Programming Essentials in C++

Partner: CPP - Advanced Programming in C++

Partner: NDG Linux Essentials

Partner: NDG Linux I

Partner: NDG Linux II

Partner: NDG Linux Unhatched

Partner: PCAP - Programming Essentials in Python

Recognition

Instructor Awards

Letters of Merit

Instructor Professional Development