



From
day dream

to dream job

Jobs in networking are projected to increase 20 percent by the year 2020—but there aren't enough qualified professionals to fill those positions. Cisco Networking Academy is helping students like you take advantage of opportunities and build exciting, lucrative careers in networking.

Opportunity begins here.

The network is the new frontier, and our networking courses place students at the forefront of today's evolving digital world. We deliver hands-on instruction, expose students to cutting-edge technology, and provide unmatched career development support. When you learn from a proven leader in networking education and innovation, you can be certain you're learning about the tech of the future.



Networking
Academy

Why a career in networking?

In 2017, networking jobs were one of the hardest IT jobs to fill in the United States. As more and more things are connected to the Internet, as cybercrime skyrockets, and as industries try to keep pace, networking professionals are more in demand than ever. With the right skills and certifications, you'll have a serious competitive advantage.



70% of Cisco Networking Academy graduates get better jobs, earn higher pay, or take on more responsibility.¹

Why Cisco Networking Academy?

Learn from the best.

Cisco has been at the forefront of networking for over 20 years, and we're constantly working on what's next. Our expertise and carefully crafted learning experiences will prepare you for digital career opportunities today—and those that don't even exist yet.

Students come first.

Education isn't one size fits all. Try out different technologies with free online introductory courses, or take advantage of flexible classroom learning. Get hands-on experience, meet developer communities, and participate in hackathons and career-building events.

1. <https://www.cisco.com/c/en/us/about/csr/impact/education/networking-academy.html>

Create your own journey.

Cisco Networking Academy lets you tailor your education to your interests and goals. Take advantage of our expertise and create your own flexible pathway.

Start here, then dive deeper:

Intro to IoT

Learn how IoT is bridging the gap between operational and information technology systems and how to create business value with end-to-end IoT solutions.

Intro to Cybersecurity

Learn about cyber trends and threats and how to stay safe in cyberspace to protect personal and company data.

PCAP: Programming Essentials in Python

Python is the primary language used to create applications on programmable networks. Learn to design, write, debug, and run programs and create basic APIs in this beginner Python course.

CCNA R&S: Intro to Networks

Learn about the architecture, structure, and functions needed to support the operations and priorities of businesses of all sizes. You'll gain a working knowledge of routing, switching, network applications, and protocols.

Ready to get started?

Learn about networking course options from Cisco today. www.netacad.com