

Where Potential Meets Opportunity

More than 12.7 million students
have found their potential through
Networking Academy.

Join them



Many of you are filled with ideas and possibilities. But unsure where to place your energy. Cisco Networking Academy is a good place to start.

Our program can be used by anyone, anywhere, across a wide range of skill levels. Look to us to provide you with a great learning experience and the tools and resources to succeed.



12.7M
Students served



11,800
Academies



180
Countries



26
Languages



28.4K
Instructors

Opportunities start now

The world is open to you. In fact, the world is looking for you—and the skills that you'll learn through Networking Academy.

Go ahead and choose the best path around your interests and goals. You can choose free online, self-paced courses or take advantage of instructor-led courses designed to prepare you with job-ready skills.



Learn valuable skills,
no matter your dream



Enjoy exploring a
career in tech



Get access to best-in-class
courses and tools



Learn skills that employers want
and future-proof your career





Dial up employability!

Many of our courses align with digital badges and industry recognized certifications that can lead to the job of your choice. Think how great it will be to show the world—and employers—the skills you have acquired.

We also provide career-building events and resources, access to developer and alumni communities, plus an exclusive job matching engine.

Networking Academy's Talent Bridge Matching Engine matches you to real job opportunities through our network of partners.



Helping more than **33,000 students** find a job since 2015

Explore our CISCO courses



CCNAv7: Introduction to Networks (ITN)

The **CCNA 7: Introduction to Networks (ITN)** course is an introductory course that teaches students the basics of computer networks, including how they are structured, how they function, and the components involved. You'll learn how to set up and configure simple networks, such as Local Area Networks (LANs), work with routers and switches, and understand key concepts like Internet Protocol (IP) and Ethernet. By the end of the course, you'll understand how to configure and troubleshoot small networks using best practices.

The course is designed for a wide range of educational levels, making it accessible to beginners without any prerequisites. It is also the first of three courses leading to Cisco's CCNA certification, a respected credential that is highly valued in the IT industry.

 Duration: **70 hours**

 Enrol anytime



CCNAv7: Enterprise Networking, Security and Automation (ENSA)

The **CCNA 7: Enterprise Networking, Security, and Automation (ENSA)** course focuses on managing and securing large, complex networks. Here's a simple breakdown:

- **Network Design and Security:** Learn how to set up and protect large networks, including how to handle network security and use access control lists (ACLs).
- **Wide Area Networks (WANs):** Understand technologies for connecting networks over large distances.
- **Automation and Virtualisation:** Discover how network automation works, using tools to streamline network management and how virtual networks are created.
- **Configuration and Troubleshooting:** Gain skills in configuring network devices, solving problems, and optimizing network performance.

The course includes practical labs and activities using simulation tools, aimed at students who have already covered basic networking topics.

 Duration: **70 hours**

 Enrol anytime



CCNAv: Switching, Routing and Wireless Essentials (SRWE)

This course, **CCNA 7: Switching, Routing, and Wireless Essentials (SRWE)**, is about learning how to set up and manage small computer networks. Here's a simplified breakdown:

- **Routers and Switches:** You'll learn how these devices work and how to configure them to manage network traffic efficiently.
- **Wireless Networks:** It covers setting up and managing Wi-Fi networks.
- **Security:** You'll learn how to keep networks secure and prevent attacks.
- **Troubleshooting:** You'll practice finding and fixing common network problems.
- **Advanced Topics:** Includes configuring things like VLANs (virtual networks within a network), redundant connections to prevent failures, and using dynamic addressing.

By the end of the course, you should be able to handle various network configurations and troubleshoot issues effectively.

The course includes practical exercises and labs using network simulation tools, and it's designed for students with some basic networking knowledge.

 Duration: **70 hours**

 **Enrol anytime**



Introduction to Cybersecurity 2.1

The **Introduction to Cybersecurity 2.1** course covers the basics of cybersecurity, focusing on why it's important, how to keep data safe, and how to use the internet and social media securely. It also explores job opportunities in the field of cybersecurity. The course is 15 hours long and can be taken at your own pace or with an instructor.

It can be used as a short course or as a supplement to other classes. With the growing need for cybersecurity professionals, this course helps prepare you for a career in this fast-expanding field.

 Duration: **15 hours**

 **Enrol anytime**



Cybersecurity Essentials

The **Cybersecurity Essentials** course is designed to give you a solid foundation in cybersecurity, focusing on protecting information and networks. Over 30 hours, you'll learn about cyber crime, security principles, and how to defend networks with various technologies and procedures. The course includes interactive lessons, hands-on labs, and case studies from different industries to help you build both technical and professional skills for a career in cybersecurity. The course also offers practice through labs and quizzes, and connects you with a global community for support. It's suitable as a standalone course or a supplement to other studies, and it's ideal for anyone interested in pursuing a career in the growing field of cybersecurity.

You'll learn how to ensure data confidentiality, integrity, and availability, and how to create security policies that follow cybersecurity laws.

 Duration: **30 hours**

 **Enrol anytime**



Put yourself on the right career path

As technology becomes more powerful and capable, the demand for digital skills will increase. Opening a diverse range of opportunities—not just in IT but all industries.

Why not join your peers who are building skills today for a clear pathway to good-paying jobs in tech. It's all possible. It's all within reach right now.



2.3 MILLION
currently enrolled

Follow in the footsteps of those who have found their dreams



“The hands-on labs with actual routers and switches helped me understand networking more. Was able to go to university, attend Networking Academy and play in a band all at the same time.”

Adrian



“Even though I didn’t have a technical background, the structure of the program worked well for me. And the broad range of what I learned helped me narrow down the areas I was interested in.”

Chiara



“There was a sense of community in the academy that was very motivating. I went on to receive four certifications, including CCIE in Security.”

Roxana



“From the moment that I started with Networking Academy, I realized this is what I wanted to do. Felt confident that I was getting the content needed to work in IT and pass the certification.”

Wendel



“I believe in the Networking Academy; it changed my life. When I met my first Sales Engineer from Cisco, I was amazed by his confidence and skills and decided I wanted to be that.”

Fred



“While I had some knowledge, the Networking Academy program gave me more confidence. Now I’m studying for my Advanced Diploma in Cybersecurity.”

Karen



Study around your schedule
Learning platform is accessible 24/7