



# CCNA

## PROGRAM DETAILS

### Program Description

The CCNA Program offers a hands-on approach to learning, and uses interactive tools and easy-to-follow labs to help students learn the general theory needed to build networks. The Cisco Certified Network Associate Program allows for quick application of learned concepts to encourage students to consider additional education in IT, and/or a profession in IT. It uses easy-to-follow, step-by-step labs that provide detailed instructions and feedback to help students reach the final solution. The Program entails highly interactive activities that stimulate learning and improve knowledge retention. The CCNA involves rich multimedia, including Flash-based activities, videos, and interactive quizzes that address a variety of learning styles, increase comprehension, and provide a rich learning experience, examinations and exams as determined by each instructor to meet course and program objectives.

### Program Objectives

The Cisco CCNA Program provides foundational networking knowledge, practical experience, opportunities for career exploration, and soft-skills development to help students prepare for entry-level careers in IT and networking. Students who enroll in the CCNA Program are not expected to have any previous technical skills or knowledge, aside from basic PC usage skills. The CCNA Program teaches networking based on application covering the types of practical networks students may encounter, from simple home or small office networks to more complex enterprise models. Students learn the technical skills and soft skills needed to succeed in entry-level networking professions such as a network installer, help desk technician, pre-sales support technician, or network technician. The CCNA Program also provides an introduction to advanced technologies such as voice, video, wireless, and security.

## CISCO CERTIFIED NETWORK ASSOCIATE

Course Number	Course Title	Credits
CCNA I (CIT302)	Introduction to Routing and Switching	3.0
CCNA II (CIT400)	Implementing Routing Security	3.0
CCNA III (CIT401)	Managing a Wireless Cisco Infrastructure	3.0
CCNA IV (CIT402)	Designing and Maintaining a VoIP Infrastructure	3.0

★ **CISCO CERTIFIED NETWORK ASSOCIATE**  
**1) Admission Requirements**

1. Must be 18 years or older or have written permission from a parent or legal guardian.
2. Complete enrollment agreement for diploma and continuing education program.
3. Complete in-person interview.
4. Provide a copy of their high school diploma or GED or similar and translated document if they completed secondary education in another country. Documents from non-English speaking countries must be translated into English
5. Provide official transcript from other licensed or approved postsecondary schools if seeking transfer credit. Documents must be translated into English.
6. Official transcripts and any other documentation must be forwarded directly to the University by the granting institution.
7. Complete all financial obligations with Atlantis University and all required exit paperwork