



THE WESTWOOD SCHOOL



The programme

CCNA® is a comprehensive curriculum that includes four separate Modules (2 per year). These modules cover the learning objectives of the CCNA certification exam, which is the first step in a Cisco career certification path. The curriculum emphasizes the use of decision-making and problem-solving techniques to resolve networking issues. Students learn how to install and configure Cisco switches and routers in local and wide-area networks using various protocols, provide Level 1 troubleshooting service, and improve network performance and security.

Additionally, training is provided in the proper care, maintenance, and use of networking software tools and equipment. The CCNA certification course, features the following modules:

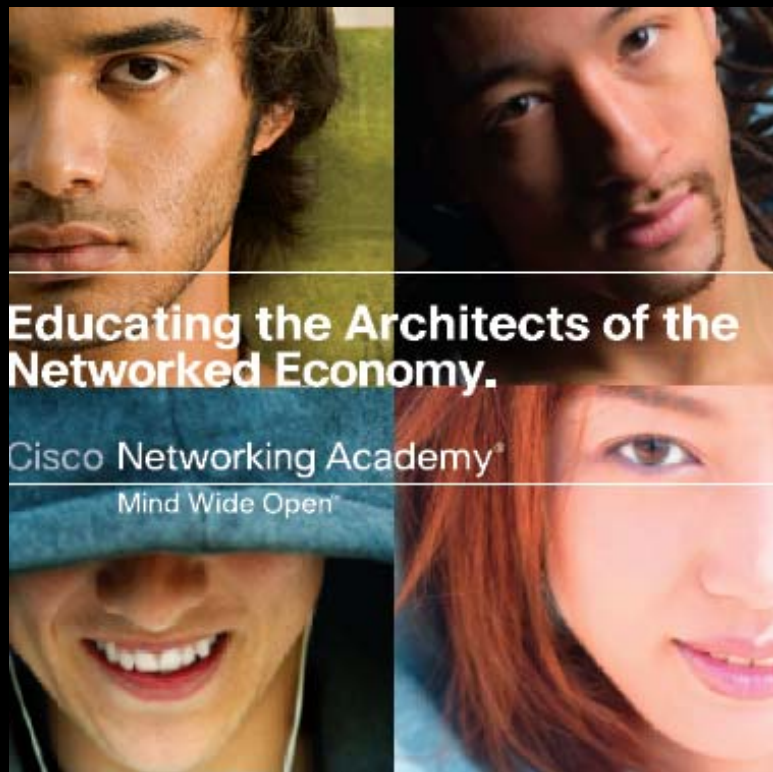
- ♦ **CCNA1** - Networking Basics ♦ **CCNA2** - Routers and Routing Basics ♦ **CCNA3** - Switching Basics and Intermediate Routing ♦ **CCNA4** - WAN Technologies

Assessment

Throughout the courses, learners will be assessed to ensure good progress is being made. This will take the form of “chapter assessments” on line, with final assessments practical and theory at the end of each module. The learner is then graduated to the next module. On completion of all four modules, learners will take a CCNA® certification exam. Cisco certificates will also be issued at the end of each module as part of progression evidence.

Progression

There are many diverse areas that a learner can progress to once they have obtained CCNA status. CCNP CCND CCIE being just a few.



The Cisco® Networking Academy® Program teaches valuable networking and IT skills to students who are interested in expanding their IT knowledge or starting a career in the high-tech industry. The Networking Academy program also fosters local economic growth by providing innovative IT curricula, helping to create an IT-skilled workforce.

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Design For Success