COURSE BROCHURE

CCNA - Configuration and Verification Foundations

Diploma, Vocational & Skills / Computing & Software Skills

One-time full-course fee

INR 1,499

Access

12 months course access

Study plan

6-8 weeks suggested; 23 readings plus local practice, self-paced

Learning format

**23 listed written lessons with practice and self-assessment. Original independent foundation teaching (23 readings; 18,740 words) in addressing, switched access, routing, selected services/security and automation. Includes worked IOS-style configuration/verification scenarios, an integrated fault casebook, local Python models, actual loopback TCP/UDP/HTTP exercises and 30 MCQs plus four rubric-marked scenarios. Primary map is current 200-301 v1.1, with an explicit v2.0 transition guide. Actual Cisco configuration/GUI execution and full-exam breadth remain incomplete. Not included: Selected v1.1 foundations and original practice, not complete CCNA examination preparation or a promise of full-exam mastery. Cisco v2.0 starts 3 February 2027; the transition map lists additional gaps.; No Cisco affiliation, official training/CE credit, exam voucher, exam questions/dumps, certification award or job/admission guarantee.; No Cisco hardware, IOS image, Packet Tracer/CML installation or executed Cisco device/GUI lab. Configuration fragments are illustrative; Python models are not Cisco emulation.; Local TCP/UDP/HTTP exercises execute only on loopback with synthetic data. No real wireless client survey, packet capture, production AAA/VPN, Ansible/Terraform or cloud deployment.; No live/recorded instructor teaching or individual marking.
Full-syllabus breadth, authentic platform execution, OSPFv3, advanced v2.0 edge controls and further timed practice remain..**

Programme overview

23 original written lessons, a runnable Python networking lab and a 100-mark explained assessment for selected 200-301 v1.1 foundations, with a guide to the v2.0 exam change on 3 February 2027. Cisco device execution is not included.

Who this is for

1. Read the listed scope and prerequisites before enrolment.
2. A parent or guardian should manage a minor learner's account and purchase.
3. Not included: Selected v1.1 foundations and original practice, not complete CCNA examination preparation or a promise of full-exam mastery. Cisco v2.0 starts 3 February 2027; the transition map lists additional gaps.
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Published topics and learning focus

1. Version and study method
2. Network and addressing foundations
3. Management and switched access
4. IP routing and redundancy
5. Addressing services and wireless
6. Traffic policy and access security
7. Operations and automation

8 Integrated casebook, workbook and transition

9 Original assessment and explained marking

Before you choose

1 These are published programme highlights, not certification of complete syllabus coverage. Review the available reading index and programme trial before enrolling.

2 ZELVU provides learning support. It does not award the underlying degree, professional registration or an examination result.

3 Current checkout terms and refund policy apply. Payment and access require successful provider verification.

Take the next step

Explore the programme trial

View current details, scope and terms

Ask ZELVU about this programme

Save this brochure for reference. Details can change: confirm the current programme page and checkout before making a purchase.