



Bharat Sanchar Nigam Limited

Regional Telecom Training Centre



Gachibowli, Hyderabad –500 032

Preparatory Training on CCNA

The Regional Telecom Training Center Hyderabad contributing its share of Human Resource Development of BSNL and also training various State / Central Govt organizations, PSU's.

The CCNA (Cisco Certified Network Engineer) Certification is one of the important International certifications that a networking professional must have to move ahead in his career. Networking certification is now in great demand within the IT industry and over the recent years has become a global standard for many successful IT companies. The CCNA certification also equips the network engineer to work independently on complex network solutions.

The Internet is a global computer network made up of smaller computer networks; it has been called a "Network of Networks." As the Internet becomes increasingly popular with every day that passes, it is now considered as one of the best ways to do business (e-commerce), network (by email), and build partnerships (on-line collaboration).

Unfortunately, because of the poor quality of the existing telephone network that connects us to the Internet, the speed at which information (web pages, images etc) appears on your screen is slow compared to the latest technology available. Ultimately, Broadband will be the solution that will provide us all with a connection up to ten times faster than the speed at which information arrives to you with a regular modem. The Telecom / Industrial / Educational sector has a huge demand for the trained and qualified engineers specializing in networking technologies.

In order to provide professional and efficient training with real-time Hands on equipment for the CCNA aspirants, BSNL, a fully owned Government of India company, is launching a preparatory training program for CCNA (200-125) at Regional Telecom Training Centre, Gachibowli, Hyderabad-32, India.

The details of this course are as follows:

Course Name: Preparatory Training on CCNA

Preparatory Training on CCNA (200-301) will commence from 24th November – 2020

Course Duration

Total 60 Hrs (Sixty Hours) of theoretical and practical training

Classes will be conducted for 2 hours a day for 30 Days

Timings: 4 Pm to 6 pm (can be customized based on requirement for large group of Trainees)

Course Highlights.

1. A unique industry oriented academic initiative
2. Lectures from renowned field and subject matter experts
3. Participants can appear for CCNA exam on completion of the course
4. Participants will become job ready from the day one after the training
5. Practical hands-on on CISCO Routers & Switches
6. Network Planning Aspects
7. Lecture sessions and Practicals ratio is 60 % - 40 %



Who Can Apply

- ✓ Indian Citizen who have completed Graduation or pursuing ME / M.Tech / BE / B.Tech / Diploma of ECE /CSE/ IT/ EEE / EIE or M.Sc. (Electronics) / B.Sc. (Electronics) / MCA / BCA / AMIETE or equivalent
- ✓ Candidates should have at least 50% of academic marks in their engineering course.

How to Apply

You can apply online through website www.rttyhd.bsnl.co.in

Course Fee (Non BSNL Indian Candidates)

Course Fee: Rs. 3,500 + GST (18%*) [Non-Refundable] i.e. ₹. 4,130/-

Mode of Payment: The Course fees can be paid through by UPI QR code / Online Net banking



QR Code :

Please Send your UPI or NEFT/IMPS payments to the following Bank Account of RTTC, Hyderabad, BSNL :
Bank Acc. No. - 510101006243257,
Account Type : Current Account(CBCA),
Bank Acc. Name - AO, CASH, BSNL, Hyderabad
IFSC Code : CORP0000524

Note: 1. Fee once paid will not be refunded or transferred.

Documents to be submitted



(to be mailed after registration to sdetmrttchd@gmail.com)

1. Aadhaar card copy / equivalent
2. ID card copy in case of student
3. Qualification Certificate copy

Placement

No placement or Placement assistance will be provided by BSNL. The Candidate has to appear on his own for CCNA Exam and BSNL will not provide any Financial / Technical assistance for examination.

Assessment Criteria

1. Candidates undergoing this course should clear all the Four Weekly assessment tests conducted during the course to secure the certification from RTTC, BSNL.
2. Candidates will be awarded grades in the certification based upon their performance in the exams conducted by RTTC
 - a. Grade A+ - 90% & above marks
 - b. Grade A - 80% - 90%
 - c. Grade B+ - 70% - 80%
 - d. Grade B - 60% - 70%
 - e. Grade C - 50% - 60%
 - f. Failed - Below 50%

Candidates who obtain below 50% of average marks in the tests will be given only one additional chance to reappear for the test. If the candidates fail in the reexamination, they will not be awarded the certificate under any case.

Contact Persons



(Please call during 10.00 AM to 6.30PM on Working days)



For more details, please contact / whatsapp to the faculty members
@ 9441122200 / 9490118909 / 9490472330 / 9441262300



e-mail ID: bsnlrttchyd@gmail.com

website: www.rttchyd.bsnl.co.in

