

NEW HORIZON COLLEGE OF ENGINEERING
DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
Report on Training on “CISCO Certified Network Associate”

Date: 13-02-2016 to 27-03-2016

We the Department of Information Science and Engineering has conducted a training program on “CISCO Certified Network Associate” organized from 13-02-2016 to 27-03-2016.

CCNA Training makes students an authentic developed Network Engineer. Students can learn the training in the most effective manner. On completing the training program students will get the certificate and the necessary core skills that are required in the multiple levels of routing and switching networks. The CCNA program culminates in one certification that covers a wide range of fundamentals of networking. By combining the latest networking technologies with security, automation, and programmability. The core skills for CCNA program includes Installation, Configuration, Operation, Troubleshooting. The significant advantages of this course are students gain more knowledge in Cisco networking and can learn the fundamental concepts of networking. This helps in creating many job opportunities in networking careers. The company preferably hire a fresher graduate with a CCNA certificate more likely than an average IT professional without a certificate.

Most of the employer likes to employ certified professionals because they can work efficiently in the competitive Information Technology field. CCNA Certification is the authentic acknowledgment which states that students have got the skills and knowledge that are required for a Network Engineer.

Moreover, CCNA Certification helps in increasing the chances of promotion in case students are experienced with networking. Since the technology is growing immensely day by day, the government and the other business are seeking a qualified Network Engineer to handle their Network Operations.

Vendor details:

1. JETKING SADASHIVNAGAR, Ms Anushrita Nino, Centre Co-Ordinator
Bangalore
2. NETWORKERS EDUHOME PVT LTD ,BANGALORE-
3. Indian Institute of Hardware(IIHT), Marathalli,

CISCO Certified Network Associate- Event Participant list

SL. NO.	USN	NAME	STREAM
1	1NH14IS038	Gaurav Kumar	Global
2	1NH14IS078	Patel Pruthvini M	Global
3	1NH15IS007	Amulya p	Global
4	1NH15IS024	Budhil Vyas	Global
5	1NH15IS047	Jithin Mohan K V	Global
6	1NH15IS076	Pawan A	Global
7	1NH15IS111	Sindhura S	Global
8	1NH15IS014	Aruna.M	Prof
9	1NH15IS015	Ashika Udupa	Prof
10	1NH15IS017	Balaji V	Prof
11	1NH15IS019	Bhramini	Prof
12	1NH15IS030	Deeksha S	Prof
13	1NH15IS032	Deepannitha P	Prof
14	1NH15IS035	Bhavya G	Prof
15	1NH15IS042	Harshitha S	Prof
16	1NH15IS044	Janani vijaya shanker	Prof
17	1NH15IS045	J Varshini	Prof
18	1NH15IS048	Joshua Dani	Prof
19	1NH15IS049	Sai Nayana Sahishna	Prof
20	1NH15IS053	Kavya.N	Prof
21	1NH15IS056	Madhushree B	Prof

22	1NH15IS057	Madukara	Prof
23	1NH15IS059	Merlin Mathew	Prof
24	1NH15IS144	Jyothishmita Patangia	Prof
25	1NH15IS151	Joseph Thomas	Prof
26	1NH15IS063	Navya Manaswitha	Prof
27	1NH15IS068	Nishchay.B.N	Prof
28	1NH15IS073	Parvathi.G H	Prof
29	1NH15IS077	Ponnuru Sai Sruthi	Prof
30	1NH15IS085	Preetham.R	Prof
31	1NH15IS091	Raksha S R	Prof
32	1NH15IS092	Raksha Ratnakar Mahale	Prof
33	1NH15IS093	Rakshith P Bhat	Prof
34	1NH15IS102	Sayed Haifa Perveez	Prof
35	1NH15IS105	Shruthi S K	Prof
36	1NH15IS112	Sirvelu Baba Abhinay Charan	Prof
37	1NH15IS115	Soumodeep Samanta	Prof
38	1NH15IS116	Soumya Ghosh	Prof
39	1NH15IS121	Sudarshan Thirunmalai	Prof
40	1NH15IS128	Tanmay Tiwari	Prof
41	1NH15IS132	Umraz Khan.N	Prof
42	1NH15IS133	Vachan Neelakat Naik	Prof
43	1NH15IS137	Vignesh.D.S	Prof
44	1NH15IS138	Vishal.R	Prof
45	1NH15IS140	Vishrutha A	Prof
46	1NH15IS145	Megha Kumar	Prof
47	1NH15IS147	Priya Dutta	Prof
48	1NH15IS148	N C Nikhil Kumar	Prof
49	1NH15IS149	Shradha Bhattacharjee	Prof.