

GUDLAVALLERU ENGINEERING COLLEGE
(AN AUTONOMOUS INSTITUTE WITH PERMANENT AFFILIATION TO JNTUK, KAKINADA)

Seshadri Rao Knowledge Village :: Gudlavalleru

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CHECK LIST OF DOCUMENTS TO BE SUBMITTED FOR TRAINING PROGRAMS

Academic Year: 2020-2021

Semester: I

Name of Coordinator: M.N. SATISH KUMAR

Designation: Asst. Prof

Name of Training Program: CCNA - Introduction to Network Date

Sl. No.	Content	Check Mark (√ / X)	Remarks
1.	Circular signed by HoD with stamp	✓	
2.	Sample registration form	✓	
3.	Student registered list signed by HoD	✓	
4.	Sponsored letter by college		
5.	Faculty certificate	✓	
6.	Course description with outcomes	✓	
7.	Mapping of CO's with PO's and PSO's	✓	
8.	Schedule of the program	✓	
9.	PHOTOS (Soft Copy And Hard Copy)		
10.	Certificates of all participants	✓	
11.	Feedback with mapping of objectives and outcomes and it's analysis	✓	

No .of students Registered: 84

Class of participants: III - B.Tech

No. of students Certified : 63

Budget available for SDP:

Budget utilized for this SDP:

Budget remains:

Signature of Training program Coordinator

Signature of Criterion Coordinator

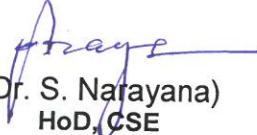
GUDLAVALLERU ENGINEERING COLLEGE
(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalleru
Department of Computer Science and Engineering

Date: 24-10-2020

NOTICE

All the III B.Tech CSE students are informed that the Department of Computer Science and Engineering is conducted Two months **Training Program** on **“CCNAv7: Introduction to Networks”** by **Mr. M. N. Satish Kumar**, Assistant Professor of CSE, Gudlavalleru Engineering College. Training program commences from 1st November 2020, through online mode. Interested Students can register through the following link <https://forms.gle/a4n7kzh385bkiB1H9> on or before 28-10-2020.


(Mr.M.N.Satish Kumar)
Training Co-ordinator


(Dr. S. Narayana)
HoD, CSE

Copy to: Notice Board/ Training programs file

Head of the Department
Computer Science and Engineering
Gudlavalleru Engineering College
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

Training Registration For Cisco Certified Network Associate (CCNA-1) Introduction to Networks

* Required

1. Student First Name *

2. Student Last Name *

3. Mail id *

4. Roll Number *

5. Branch and Section (Ex- CSE-A) *

GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalleru – 521356, Krishna District (A.P.)

Department of Computer Science and Engineering

CCNAv7_ Introduction to Networks

Course Registration Details

S.NO	Student ID	First Name	Last Name	Email
1	18481A0502	Adapa	Sri lakshmi sai Niharika	adapasainiharika01@gmail.com
2	18481A0503	Akunuri	Sandhya	sandyaakunuri@gmail.com
3	18481A0505	Keerthi	Allam	keerthiallam10@gmail.com
4	18481A0506	Alokam	Bhavya	bhavyaalokam2102@gmail.com
5	18481A0510	Annapureddy	Govardhan Reddy	annapureddygovardhan@gmail.com
6	18481A0511	RAVI	ANNAVARAPU	annavarapuravi123@gmail.com
7	18481A0513	PAVAN KALYAN	ATHUKURI	athukurivenkatapavankalyan@gmail.com
8	18481A0519	BADDETI	SIVARANJANI	bsiva1357@gmail.com
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Instructor
(M.N.SATISH KUMAR)



HoD, CSE
(Dr. M. BABU RAO)

Head of the Department
Computer Science and Engineering
Gudlalleru Engineering College
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

**CCNAv7_ Introduction to Networks
Modules and Final Exam Report**

S.No.	First name	Surname	Modules 1 - 3	Modules 4 - 7	Modules 8 - 10	Modules 11 - 13	Modules 14 - 15	Modules 16 - 17	Module Group Exams total	Final Exam	Course total
1	Ishrath	.	93.6	96.6	100	96.1	94.5	100	96.8	91.8	93.8
2	SIRAZUNNISA	.	96.2	100	100	100	96.2	90.2	97.1	97.8	97.52
3	SAKE	AKIL BABU	29.4	29.6	36.7	93.8	93.9	94.1	62.92	92.9	80.91
4	Keerthi	Allam	-	-	-	-	-	-	-	-	-
5	RAVI	ANNAVARAPU	-	-	-	-	-	-	-	-	-
6	PAVAN KALYAN	ATHUKURI	98	100	88.2	92.2	93.8	96	94.7	91.3	92.66
7	TALARI	BHAVANI	100	100	100	92	100	98	98.33	97	97.53
8	Alokam	Bhavya	90	100	98	93.3	100	100	96.88	97.9	97.49
9	Rushitha	Chalamalasetty	100	100	95.9	100	94.4	95.9	97.7	98	97.88
10	Preethi	Chigurupati	85.7	94.3	100	93.3	98	90.2	93.58	93.1	93.29
11	Keerthi sai	Chikkavarapu	74.5	100	95.8	98	100	98	94.38	94.8	94.63
12	Meghana	Chowdary	95.8	91.1	94.2	100	100	95.8	96.15	91.6	93.42
13	Sindhu	Deevi	91.7	96.3	96.1	95.9	98	100	96.33	92.8	94.21
14	Buddha Bhavani	Dhanikonda	88.7	88.9	46	92	96.2	100	85.3	91.1	88.78
15	V.S.N.S	Gayathri	100	100	100	97.9	100	100	99.65	99	99.26
16	Annapureddy	Govardhan Reddy	94.2	100	100	94	100	98	97.7	88.9	92.42
17	Jaya priya	Gudapati	100	100	100	100	-	-	100	96.1	97.66
18	Rajya Lakshmi	Gudivaka	96	-	84	82	94.4	90.2	89.32	86.3	87.51
19	Asritha	Gudla	100	100	100	100	98	100	99.67	99	99.27
20	Hrithik	Gunduboyina	-	-	-	-	-	-	-	-	-
21	VANGA	INDUMAH	96.2	96.3	94	91.8	98	94.1	95.07	90.7	92.45
22	Bodi	Ishwarya	90.2	100	94.3	98	93.9	100	96.07	95.9	95.97
23	N V R SWARUP KUMAR	J	100	96.1	100	100	100	100	99.35	95.8	97.22
24	Lakshmi Sreya	Janjanam	100	100	100	96.2	100	98	99.03	96.9	97.75
25	Merugumala	Jithendra sai	-	-	-	-	-	-	-	-	-
26	Durga Sri	Jonnalagadda	92	96.5	80.8	96.1	94.4	100	93.3	92.2	92.64
27	BHASKAR	KANTAPALLI	89.1	100	92.2	100	100	100	96.88	96	96.35
28	Mahali	Kathyayani	86	98.2	100	93.6	94.1	91.8	93.95	93.9	93.92
29	Stuthi keerthi	kokkiligadda	96.2	100	96	100	96.2	100	98.07	95.9	96.77

62	Pujitha	Seelam	92.3	98.2	96	100	98.1	100	97.43	90.7	93.39
63	shabana	shaik	100	100	100	97.9	95.9	100	98.97	100	99.59
64	BADDETI	SIVARANJANI	-	-	-	-	-	-	-	-	-
65	Harshitha	Sravya Seelam	92.3	98.2	100	100	98.1	100	98.1	95	96.24
66	Adapa	Sri lakshmi sai Niharika	-	-	-	-	-	-	-	-	-
67	Vemavarapu	Sri Praharshitha	95.8	100	76	94	94.1	-	91.98	82.8	86.47
68	MUTHYALA YAMINI	SRILAKSHMI	-	89.5	92.2	-	-	-	90.85	-	90.85
69	Batchu	Srilasya	90.4	100	100	93.9	95.8	100	96.68	97	96.87
70	TUMMA	Srinivasarao	100	100	100	100	100	100	100	98	98.8
71	Tungala	Suharsha	96.1	100	-	-	-	-	98.05	-	98.05
72	Hemanth	Tannidi	86.5	100	95.9	97.9	98	100	96.38	99	97.95
73	Sowmya	Teepireddy	90.2	96.2	92	93.8	100	100	95.37	99	97.55
74	Rajeswari Sai Pooja	Thulam	98	100	100	92.2	100	96.1	97.72	96.8	97.17
75	Sravankumar	Tikkavarapu	100	100	98.1	100	100	100	99.68	100	99.87
76	AKHILA	TIRUKKOVALLURI	85.7	89.1	76.5	97.9	98	98	90.87	91	90.95
77	Motru	Usha	100	96.6	95.8	98.1	96	90.2	96.12	80.4	86.69
78	PURNA LALITHA	VANGARA	98	98.2	96	100	96.1	100	98.05	99	98.62
79	Rentachinthala	venkata Sai Praveen Kumar	100	98.2	100	96	100	100	99.03	98	98.41
80	VEMULA	VENKATA SAICHAND	-	-	-	-	-	-	-	-	-
81	MANDADI	VYSHNAVI	96.1	96.6	95.8	96	100	100	97.42	91.7	93.99
82	Hemasri	Yadavalli	100	98.1	100	100	98	95.9	98.67	97	97.67
83	keeerthi	yarramothu	93.9	96.4	100	100	100	98	98.05	97.9	97.96
84	lakshmi prasanna	yekkaladevi	96.2	100	100	100	98	100	99.03	96.7	97.63


Instructor
(M.N.SATISH KUMAR)


HoD, CSE
(Dr. M. BABU RAO)

Head of the Department
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EduSkills

Nation Building Through Skills

Networking
CISCO Academy

Educator Training Certificate

Awarded to

M N SATISH KUMAR

of

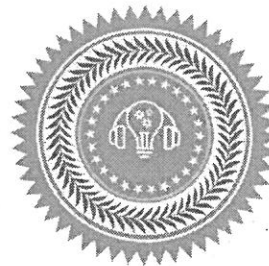
Gudlavalleru Engineering College

for successfully completing Cisco Networking Academy

CCNA Instructor Training



C. No : b36a508f54fc5a1b7a211b7adfa122bf



Director
EduSkills Foundation

CCNAv7: Introduction to Networks

The learner has successfully achieved instructor level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor trainer. The learner was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

M N SATISH KUMAR

Learner

EduSkills Foundation

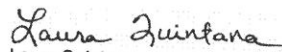
Instructor Training Center

India

Location

28 Jun 2020

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy

CCNA: Introduction to Networks

Course Overview

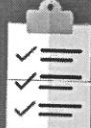
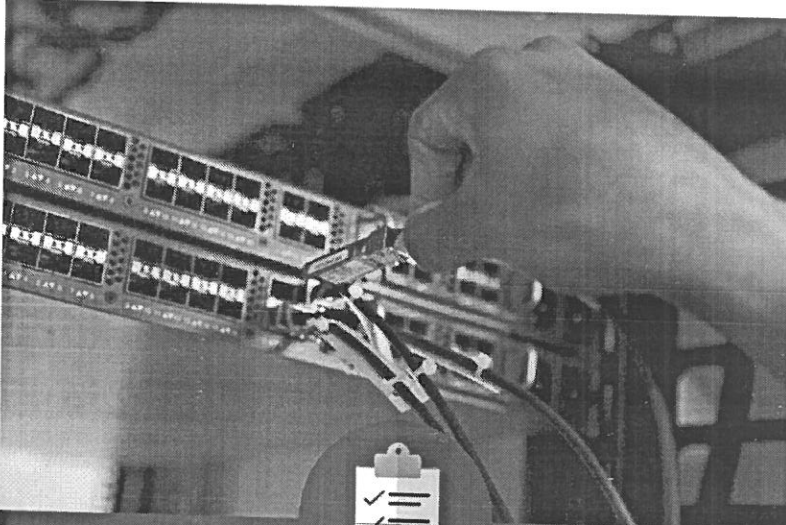
The first course in the CCNA curriculum introduces the architectures, models, protocols, and networking elements that connect users, devices, applications and data through the Internet and across modern computer networks - including IP addressing and Ethernet fundamentals.

Benefits

By the end of the course, students can build simple local area networks (LAN) that integrate IP addressing schemes, foundational network security, and perform basic configurations for routers and switches.

Learning Components

- 17 modules
- 24 hands-on labs
- 31 Cisco Packet Tracer activities
- 36 videos
- 10 syntax checkers
- 13 interactive activities
- 64 CYU quizzes
- 17 module exams
- 6 module group exams
- 1 final exam



Features

Target Audience: Secondary vocational students, 2-year and 4-year college students in Networking or Engineering

Prerequisites: None

Instructor Training Required: Yes

Languages: English

Course Delivery: Instructor-led

Course Recognitions: Certificate of Completion, Letter of Merit, Digital Badge

Estimated Time to Complete: 70 hours

Recommended Next Course: CCNA: Switching, Routing, and Wireless Essentials

Mapping of CO's with PO's and PSO's

Course Outcome:

By the end of the course,

CO1: Students can build simple local area networks (LAN) that integrate IP addressing schemes.

CO2: Foundational network security.

CO3: Perform basic configurations for routers and switches.

Program Outcomes:

Engineering Graduates will be able to:

- a. Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- b. Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- c. Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
- d. Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
- e. Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
- f. The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- g. Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- h. Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- i. Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- j. Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- k. Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
- l. Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Program Specific Outcomes:

- a) Design, develop, test and maintain reliable software systems and intelligent systems.
- b) Design and develop web sites, web apps and mobile apps.

Mapping of Course Outcomes with Program Outcomes:

1- Low 2- Medium 3- High

	a	b	c	d	e	f	g	h	i	j	k	l
CO1	1	2	2	1	3							
CO2					2	1		1		2		
CO3		1	2		1					2		

Mapping of Course Outcomes with Program Specific Outcomes:

	a	b
CO1	2	
CO2	1	1
CO3	1	

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CCNAv7_ Introduction to Networks
Schedule of the Course

Module		Module Group Schedule
Module 1	Networking Today	Basic Network Connectivity and Communications (01-11-2020 to 10-11-2020)
Module 2	Basic Switch and End Device Configuration	
Module 3	Protocol Models	
Module 4	Physical Layer	Ethernet Concepts (11-11-2020 to 21-11-2020)
Module 5	Number Systems	
Module 6	Data Link Layer	
Module 7	Ethernet Switching	
Module 8	Network Layer	Communicating Between Networks (22-11-2020 to 30-11-2020)
Module 9	Address Resolution	
Module 10	Basic Router Configuration	
Module 11	IPv4 Addressing	IP Addressing (01-12-2020 to 10-12-2020)
Module 12	IPv6 Addressing	
Module 13	ICMP	
Module 14	Transport Layer	
Module 15	Application Layer	Network Application Communications (11-12-2020 to 22-12-2020)
Module 16	Network Security Fundamentals	Building and Securing a Small Network (23-12-2020 to 28-12-2020)
Module 17	Build a Small Network	

CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

AKHILA TIRUKKOVALLURI

Student

Gudlalleru Engineering College

Academy Name

India

Location

M N SATISH KUMAR

Instructor

29 Dec 2020

Date


Instructor Signature

CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
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Alokam Bhavya

Student

Gudlavalleru Engineering College

Academy Name

India

Location

M N SATISH KUMAR

Instructor

28 Dec 2020

Date

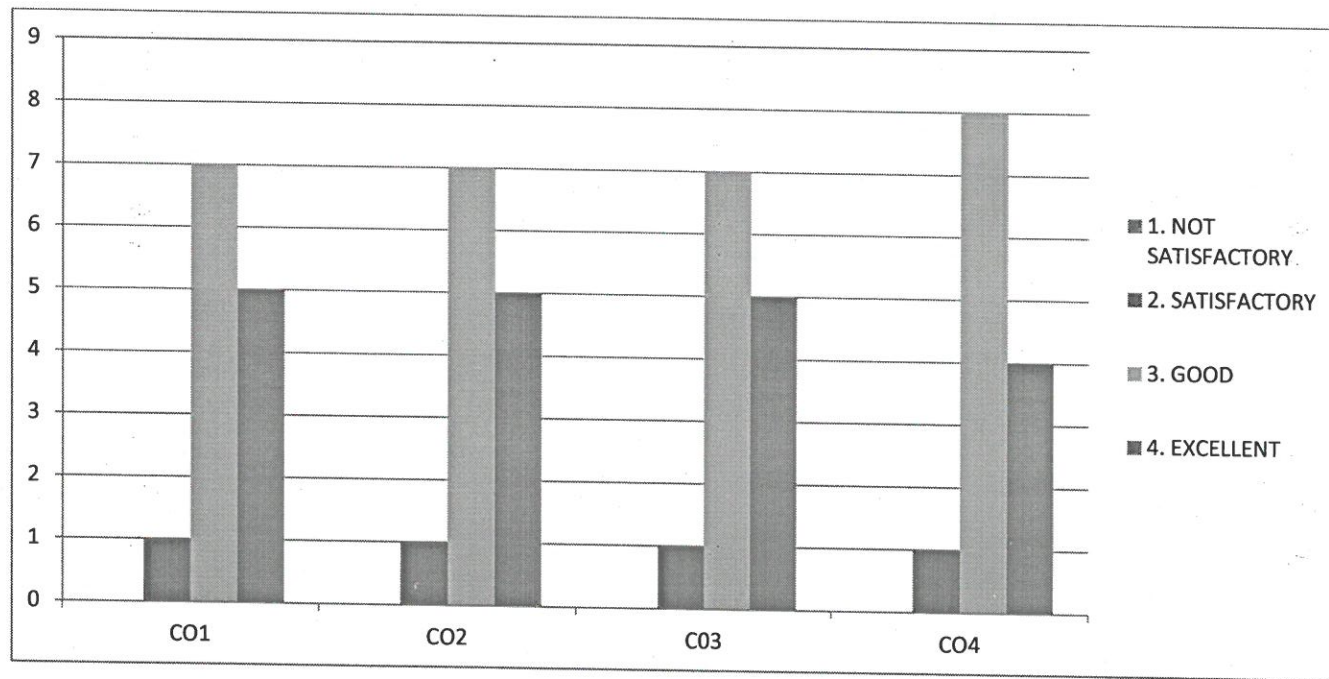


Instructor Signature

GUDLAVALLERU ENGINEERING COLLEGE
 (An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
 Seshadri Rao Knowledge Village :: Gudlavalleru

Department of Computer Science and Engineering
Training program on CCNAv7_ Introduction to Networks for III B.Tech
FEEDBACK RESPONSES

Sl.No	Roll No	Concept Explanation	Theoretical content of the work shop	Schedule of the Workshop	Overall effectiveness of the lecture?	If similar type of workshops conducted, would you like to participate?	Suggestions about the work shop.	Give your overall Feedback on Course Instructor.
1	18481A0566	GOOD	GOOD	EXCELLENT	GOOD	YES		Excellent
2	18481A0580	GOOD	GOOD	GOOD	GOOD	YES	No	Good
3	18481A0581	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	YES	No	No
4	18481A0584	GOOD	GOOD	GOOD	GOOD	YES		Excellent
5	18481A05B5	GOOD	GOOD	GOOD	GOOD	YES		Good
6	18481A05D6	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	YES	Nice	Good explanation sir
7	18481A05E4	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	YES	No	Excellent
8	18481A05E5	EXCELLENT	EXCELLENT	GOOD	GOOD	YES		Good
9	18481A05I5	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	YES		Good
10	18481a05k0	GOOD	GOOD	GOOD	GOOD	YES		Excellent instructor
11	18481A05K2	GOOD	GOOD	GOOD	GOOD	YES		Satish sir have given us good guidelines throughout the course and also clarified all our doubts.
12	18481A05L6	GOOD	GOOD	GOOD	GOOD	YES		Good teaching and explanation
13	18481A05N4	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	YES		Excellent



Alro
 (Co-ordinator)