# **GUDLAVALLERU ENGINEERING COLLEGE**

(An Autonomous Institute with Permanent Affiliation to JNTUK) Seshadri Rao Knowledge Village :: Gudlavalleru



# DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Workshop on

**CCNAv7: Introduction to Networks** 

### **GUDLAVALLERU ENGINEERING COLLEGE** (AN AUTONOMOUS INSTITUTE WITH PERMANENT AFFILIATION TO JNTUK, KAKINADA) Seshadri Rao Kuowledge Village :: Gudlavalleru DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING CHECK LIST OF DOCUMENTS TO BE SUBMITTED FOR TRAINING PROGRAMS

Academic Year: 2020-21

Name of Coordinator: M. M. SATISH KUMAR 

Semester:....II

SI. No.	Content	Date      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: 274No. of students Certified : 139

Class of participants: II -B Tech

Budget available for SDP: ----

Budget utilized for this SDP:

Budget remains:

Signatu Training program Coordinator

Signature of Criterion Coordinator

### GUDLAVALLERU ENGINEERING COLLEGE (An Autonomous Institute with Permanent Atlineter to JUTUR, Katinada) Seshadri Rao Knowledge Village, Gudlavalleru Department of Computer Science and Engineering

Date: 27-05-2021

#### NOTICE

All the II B.Tech CSE students are informed that the Department of Computer Science and Engineering is conducted 45 days Training Course on "CCNAv7: Introduction to Networks" by Nr. M. N. Satish Kumar, Assistant Professor of CSE, Gudlavalleru Engineering College starts from 1<sup>st</sup> June 2021, through online mode. Interested Students can register through the fallowed link <u>https://forms.gle/a4n8tch396bkiB1k9</u>4 on or before 31-05-2021.

(Mr.MIN.Satish Kumar) Training Co-ordinator

Copy to: Notice Board/ Training programs file

HoD, CSE

Head of the Department Computer Science and Engineering Sepheidil Rep Guble La Jerry Engineering College Sestadt Rep Knowledge Velage Subavatierus 521 356 Krishna Disurd A P

# 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. Brach and Section (Ex- CSE-A) \*

6. Phone Number \*

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252			Nukala	nithyasri200206@gmail.com
253			NITHYASRI	rishwithaparise@gmail.com
254			Parise	Pnagaswetha01@gmail.com
255	19481A129	8 Pavuluri	Naga swetha	chowdaryd37@gmail.com
256	19481A129	9 Pinnamaneni	Saidatta	bhargavi102002@gmail.com
257	19481A12A	0 Pothana	Bhargavi	kusumasai.p@gmail.com
258	19481A12A	1 PUNUKOLLU	KUSUMA SAI	KUN purnakumar 1103@gmail.com
259	19481A12/	2 KORENAPATI		deepikasanthoshi247@gmail.com
260	19481A12A	3 Deepika	Santhoshi	sakhamurikrishnachaitanya@gmail.com
260	19481A12/	A7 Sakhamuri	Krishna Chaitanya	farzanamrrf@gmail.com
267		A8 SHAIK	FARZANA	shaiksameer6782@gmail.com
263	3 19481A12	A9 Shaik Sameer	Ahmed	simhadrimadhuri13@gmail.com
26		B1 Simhadri	Madhuri	talasilasridivya90@gmail.com
26			Sri Divya	tprathyusha238@gmail.com
26	6 10481 Δ17	B5 Prathyusha	Tallapureddy	vnvkrishna2002@gmail.com
20	7 19481 412	B8 Vamsi Krishna	Vaka	manikantavarisa326@gmail.com
20	8 10481A17	C0 Varisa	Manikanta	
	19481A12	Bala Venkata Sai	Vattumilli	saibalasai 120@gmail.com
26		MISHOIV	Rajkumar	rajkumaryanamala46@gmail.com
27		VENKATA	YARRA	venkatajagadeesh16@gmail.com
27	71 19481A12	JAGADEESH		
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272	19481A12C8	Siri Alekhya	Yelisetty	Siriyelisetty294@gmail.com
273	20485A1204	MIRIYALA	NIKITHA	nikithamyl@gmail.com
274	20485A1207	Polana	Spandana	spandanap290@gmail.com

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(Dr. M. BABU RAO)

Head of the Department Computer Science and Engineering Seshadri Rao Gudlavalleru Engineering College Seshadri Rao Knowledge Village Gudlavalleru - 521 356 Krishna District, A.P.

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Certificate of Course Completion

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# 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.

### Jafeeza Shaik

Student

#### Gudlavalleru Engineering College

Academy Name

India

4 jul 2021

Location

### the second se

Date

M N SATISH KUMAR

Instructor Signature

Instructor



**Cisco Networking Academy** 

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- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

#### Haritha Pamarthi

Student	
Gudiavalleru Engineering College Academy Name	
India The second s	4 Jul 2021 Date

### **M N SATISH KUMAR**

PROVIDE A CONTRACTOR OF A CONTRACT

Instructor

Instructor Signature



### Cisco Networking Academy

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• Troubleshoot connectivity in a small network.

#### Harika Kaltepalli

Student	

# Gudlavalleru Engineering College

#### Academy Name

India		
Location	 	s vintini

### 6 jul 2021

· · · · · · · · · · · · · ·

Date

**M N SATISH KUMAR** 

Instructor

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

# CCNAv7\_ Introduction to Networks Schedule of the Course

	Module	Module Group Schedule
Module 1	Networking Today	
Module 2	Basic Switch and End Device Configuration	Basic Network Connectivity and Communications (01-06-2021 to 10-06-2021 )
Module 3	Protocol Models	
Module 4	Physical Layer	
Module 5	Number Systems	Ethernet Concepts (11-06-2021 to 18-06-2021 )
Module 6	Data Link Layer	
Module 7	Ethernet Switching	······ ····
Module 8	Network Layer	<b>Communicating Between Networks</b>
Module 9	Address Resolution	(19-06-2021 to 25-06-2021)
Module 10	<b>Basic Router Configuration</b>	· · · · · · · · · · · · · · · · · · ·
Module 11	IPv4 Addressing	
Module 12	IPv6 Addressing	IP Addressing (26-06-2020 to 30-06-2021 )
Module 13	ICMP	· · · · · · · · · · · · · · · · · · ·
Module 14	Transport Layer	Network Application Communications (01-07-2021 to 06-07-2021 )
Module 15	Application Layer	
Module 16	Network Security Fundamentals	Building and Securing a Small Networl
Module 17	Build a Small Network	(07-07-2021 to 11-07-2021 )

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### 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

	2	b	C	d	e	f	ġ	h	i	j	k	1
COI	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	

# CCNA: Introduction to Networks

# First Step Toward a Networking Career

Begin preparing for a networking career with this introduction to how networks operate. This first course in the 3-course CCNA series introduces architectures, models, protocols, and networking elements – functions needed to support the operations and priorities of Fortune 500 companies to small innovative retailers. You'll even get the chance to build simple local area networks (LANs). Developing a working knowledge of IP addressing schemes, foundational network security, you'll be able to perform basic configurations for routers and switches. No prerequisites required. After completing all three CCNA courses, you are ready to take the CCNA Certification.

### You'll Learn These Core Skills:

- Build simple LANs, perform basic configurations for routers and switches, and implement IPv4 and IPv6 addressing schemes.
- Configure routers, switches, and end devices to provide access to local and remote network resources and to enable end-to-end connectivity between remote devices.
- Develop critical thinking and problem-solving skills using real equipment
  and Cisco Packet Tracer.
- Configure and troubleshoot connectivity a small network using security best practices.

# 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

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.

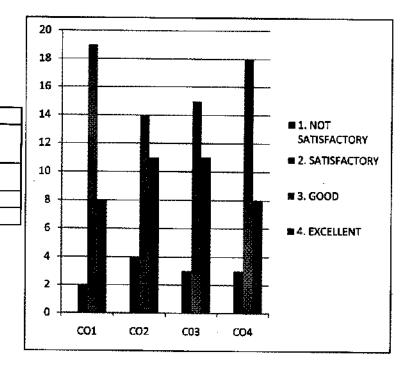
i. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

j. Communication: Communicate effectively on complex engineering activities wit the engineering community and wit society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and k President matrix

**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.

1. 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.

27	19481a1292	GOOD	EXCELLENT	EXCELLENT	EXCELLENT	YES	Nice	Good
28	19481A12C7	GOOD	SATISFACTORY	EXCELLENT	GOOD	I TES	More practical	Good
29	20481D7701	GOOD	SATISFACTORY	GOOD	GOOD	YES	Should be more resourcefull, candidate must have to take an active part in practical terms compare to theoretical part, and such schedule has to be planned.	



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	<u>CO</u> 1	CO2	C03	CO4
1. NOT SATISFACTORY	0	0	0	0
2. SATISFACTORY	2	4	3	3
3. GOOD	19	14	15	18
4. EXCELLENT	8		11	8

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11	19481A0568	GOOD	GOOD	GOCD	GOOD	YES	Llearned alot from this session, please conduct more workshops to us	GOOD
12	19481A0571	GOOD	EXCELLENT	GOOD	GOOD	YES	Everything is fine	Excellent
13	19481A05F0	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	YES	Nothing	Good
14	19481A05F8	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	YES	No suggestions. Informative session	Well explained
15	19481A05G6	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	YES	No suggestions. Informative session	Well explained
16	19481A05H4	GOOD	EXCELLENT	GOOD	GOOD	YES	Nothing	Good explanation and guidance
17	19481A05J1	GOCD	GOOD	GOOD	GOOD	YES	It will be more understandable, If there is some more practical sessions.	Good
18	19481A05M9	EXCELLENT	GOOD	EXCELLENT	GOOD	YES	Everything is good	Welly explained by the instructions
19	19481A1214	GOOD	GOOD	SATISFACTORY	GOOD	YES	Change the class schedule	Wellexplained
20	19481A1233	GOOD	GOOD	GOOD	GOOD	YES	Nothing	Good
21	19481A1241	GOOD	GOOD	GOOD	GOOD	YES	Everything was	Overall satisfied
22	19481A1243	GOOD	GOOD	GOOD	GOOD	YES	Good	Good
23	19481A1257	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	YES	Good	Good
24	19481A1262	GOOD	GOOD	GOOD	GOOD	YES	No suggestions	Good
25	19481A1264	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	YES	NO COMMENTS	Satisfactory

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# GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)

Seshadri Rao Knowledge Village :: Gudlavalleru

# Department of Computer Science and Engineering

# CCNAv7\_ Introduction to Networks

### FEEDBACK RESPONSES

SLNo	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		GOOD	EXCELLENT	EXCELLENT	GOOD	ΎES	No	Good explanation on each topic
2	19481A0447	AVERAGE	GOOD	GOOD	AVERAGE	YES	Nothing	Good
3	19481A04C0	EXCELLENT	EXCELLENT	and the second	EXCELLENT	YES	Excellent	Instructor has a good level of patience
4	19481A04D1	EXCELLENT	EXCELLENT	GOOD	EXCELLENT	YES	Is it possible to changing the schedule ?	It was so nice.Interaction was too good Excellent
5	19481A04D5	GOOD	GCOD	GOOD	GOOD	yes	No, suggestionsIt is good	Instructor is very friendly and explained concepts more times
6	19481A04E7	GOOD	SATISFACTORY	NOT SATISFACTORY	AVERAGE	YES	Please provide more practical sessions as to do parallel with the class.	Good explanation.
7	19481A04H2	GOOD	GOOD	GOOD	GOOD	YES	It is very effective	Good
8	19481A0412	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	YES	It was good	The course was great
9	19481A04L9	GOOD	GOOD	EXCELLENT	GOOD	YES	No	Good Explanation for every topics
10	19481A0566	GOOD	GOOD	GOOD	GOOD	YES	Good	Good

### PROGRAM REPORT

Name of the Program: CCNAv7: Introduction to Networks

Date: 01<sup>st</sup> June 2021 to 15<sup>th</sup> July 2021

Details of the Resource Person: Mr. M.N. Satish Kumar Assistant Professor,

Department of CSE, Gudlavalleru Engineering College

Objective of the Program:

Outcomes of the Program:

No. of Participants:139

Concluding Remarks:

ordinator

Head of the Department Computer Science and Engineering Seshadri Rao Gudlavalleru Engineering College Seshadri Rao Knowledge Village Gudlavalleru - 521 356 Krishna District, A.P.