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 1st 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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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_____

;

		First Name	Last Name	Email
S.NO	Student ID 18481A0554		Chodagiri	naveena7766@gmail.com
				adapasrecharshitha625@gmail.com
2				annavarapupraveen28@gmail.com
3			Yochana	yochana1234@gmail.com
- 4	19481A0509		Ashok kumar reddy	kumarreddya734@gmail.com
5	19481A0503		Mohammed Sameer	1badwelsameer@gmail.com
7			Satya Rahul	bandelarahul2002@gmail.com
	19481A0519		Sushmik	Sushmikb@gmail.com
9	19481A0523		Bheemavarapu	jayanth11022002@gmail.com
10	19481A0527		GRACY CHRYSOLITE	gracychrysolite.b77@gmail.com
11	19481A0528		bommareddy	pushyamibommareddy@gmail.com
12			Bonthu	twinkleanu121@gmail.com
13	19481A0530		Charishma	boppacharishma@gmail.com
14	19481A0531	Boppana	Lalitha Sri	lalithachowdary9999@gmail.com
15	19481A0534	Sajan	Chadalavada	sajanchowdary123@gmail.com
16	19481A0535	Archana	cheeli	cheeliarchana1805@gmail.com
17	19481A0538		Sai	chennupatichaitanyasai@gmail.com
18	19481A0541	Anuradha	Chimata	anuradhachimata02@gmail.com
19	19481A0542	Sai	Kumar	chinnamsai999@gmail.com
20	19481A0543	Surekha	Chinnapareddy	chsurekha91@gmail.com
21	19481A0543		Giridhar	borragiridhar@gmail.com
22		Dilip kumar	Dama	dilipkumardama2000@gmail.com
23	19481A0552		Sai Sri Ram	dineshdevarakonda929@gmail.com
24	19481A0556		ede	supriyaede@gmail.com
25	19481A0557	Galanki	Nikhila	galankinikhila@gmail.com
26	19481A0560	Nikhila Sai	Garikapati	nikhilagarikipati@gmail.com
27	19481A0564	Golla		i chandrikagolla2001@gmail.com
28	19481A0566		Gopisetti	sreejagopisetty2000@gmail.com
29	19481A0568		Goriparthi	srijyothiraogoriparthi@gmail.com
30	19481A0569		Gorla	anushagorla09@gmail.com
31	19481A0570		Gorre	manikantag7890@gmail.com
32	19481A0571	PRASANTH	GRANDHE	grandheprasanth@gmail.com
33	19481A0575	Gujjula	Lavanya	lavanyagujjula20@gmail.com
34			Neha	gnehasona@gmail.com
35			Devi Alekhya	devialekhya7842@gmail.com

÷ ;

· · · · ·

			abu	rakeshguttapalli2002@gmail.com
36			napanuri	revanthkumarinapanuri3947@gmail.com
37	17 1011-001-0		RI HARI	srihari12310@gmail.com
38	171011111		AKANKSHA	honeyaakanksha1132@gmail.com
39		<u>ar ugu</u>		venkatasaijonnalagadda775@gmail.com
40			onnalagadda	gopalaraojujjuvarapu197@gmail.com
41			ujjuvarapu	praveenkadiri2001@gmail.com
42	17 10111011		Praveen	harikak282000@gmail.com
43	17 10 11 10 1		Caitepalli	dpkandipalli@gmail.com
44	1)+01/1000/11		KANDIPALLI	gouthamreddy1109@gmail.com
45	19481A05A2		Kandula	kannetinavya2001@gmail.com
46	19481A05A4		Kanneti	kanugobhavyasri@gmail.com
47			Bhavyasri	saitejakanumuri29565@gmail.com
48	13.101110.00		SAITEJA	
49	19481A05A7	Karri ⁽⁾	Bhanu naga datha sai	bhanukarri611@gmail.com
50		1 danim 1 11 j	Katta	kattapadmapriya119@gmail.com
51		Katuri	Venkaiah	venkaiahkaturi666@gmail.com
52		Tejasree	Kinthala	kintalatejasri@gmail.com
53		Koieri	Vijayalakshmi	Koierivijayalakshmi562@gmail.com
54	12 10 10 10 10 10 10 10 10 10 10 10 10 10	NAGA JYOTHI	KOKKIRAPATI	kokkirapatinagajyothi2002@gmail.com
<u>54</u> 55		Kollu	Mahesh babu	maheshkollu987@gmail.com
<u> </u>	19481A05C3		Yogitha	yogitha.kondisetty6202@gmail.com
	19481A05C4		koneti	konetichaithu@gmail.com
57	19481A05C5		Lasya	lasyareddy0812@gmail.com
58	19481A05C6		Kotha	krishnavamsikotha28@gmail.com
59	19481A05C7		Shanmukha priya	shannukotte159@gmail.com
60	19481A05C7		Praneetha	praneethakuna123@gmail.com
61	19481A05D0		Samuel Chaitanya	kscsamuel86@gmail.com
62			Lukka	sowmyalukka2001@gmail.com
63	19481A05D2	Suwinya	Madasu	thej91819@gmail.com
64		Mohan Sai Teja	Vyshnavi	vyshnavimallapragada2001@gmail.com
65		Mallapragada		umamahesh1022mamillapalli@gmail.com
66		Umamaheswara Rao	Manikala	rajeshmanikala9@gmail.com
67	19481A05E1			manikanta72888@gmail.com
68	19481A05E2		Muppa	akhilamediboyina2323@gmail.com
69	19481A05F0			yaminisri06@gmail.com
70			Yamini Sri	nagendrababumelika@gmail.com
71	19481A05F3		Melika	modugumuditejopriya111@gmail.com
72		MODUGUMUDI	TEJO PRIYANKA	mdasifraza820@gmail.com
73	19481A05F7		ASIF RAZA	athikafarhin2@gmail.com
74	19481A05F8		Athika Farhin	shaheedmd159@gmail.com
75	19481A05F9	9 MOHAMMAD	SHAHEED	moparthiarjun@gmail.com
76	19481A05G	0 Likhita	Chowdary	poojakumari42260@gmail.com
77	19481A05G	8 Poojakumari	Nagalla	naragammadhavi001@gmail.com
78			Naragam	naragammatmavioon@gmail.com
79		3 Neelapala	Vimala	vimalancelapala@gmail.com

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_					Luces 097 - Compil com
	80	19481A05H4			kavya987.n@gmail.com
i	81	19481A05H8	Vinay		pakalavinay1@gmail.com
· Г	82	19481A05H9	Purnananda		rebelnandal12@gmail.com
	83	19481A05I0	Haritha		Harithapamarthi180@gmail.com
F	84	19481A0512	SREEJA		sreejapandu2408@gmail.com
	85		Swetha	Parasa	parasaswetha123@gmail.com
ŀ	86		Seetha Ram Pradeep	Pasupuleti	seetharampradeep@gmail.com
	87	19481A05J1	Prabhakar	Perugu	peruguprabhakar7702@gmail.com
F	88	19481A05J4	Pitchuka		sravanthipitchuka19@gmail.com
· -	89	19481A05J5	PITTA	VIVEK	vivekpitta1010@gmail.com
Γ	90	19481A05J6	ABHIRAM	POLAGANI	Abhiram2017ssc@gmail.com
ſ	91	19481A05K1	Praveen Kumar Reddy	Pilli	praveenprem369@gmail.com
F	92	19481A05K2	Charithasri	Punna	cherrypunna14@gmail.com
ŀ	93	19481A05K4	Naga veni	Rajaboina	nagavenir1945@gmail.com
ľ	94		RAJULAPATI	MANIKANTA	lovelysunny206@gmail.com
F	95	19481A05K6		Bhagyasri	raminenibhagyasri02@gmail.com
ľ	96	19481A05K7		Prasanth sai	saip2066@gmail.com
_ 1	97	19481A05K8			prasadpp2150@gmail.com
	98		Maha Lakshmi	Bhogadi	mahalakshmibhogadi@gmail.com
- [99	19481A05L0		Salimatti	kethansalimatti 1 @gmail.com
	100	19481A05L1	Sana	veerendra varma	varmasana2001@gmail.com
	101	19481A05L2	SANGANI LAKSHMI	NARAYANA MURTHY	murthysangani386@gmail.com
ł	102	19481A05L6	Segu	Prathyusha	Seguprathyu123@gmail.com
Ī	103	19481A05L7	Davood	Ali	Skdavoodali@gmail.com
Ī	104	19481A05L8	Farheen	Shaik	farheenshaik567@gmail.com
	105	19481A05L9		Shaik	shaikjafeeza786@gmail.com
	106	19481A05M1		Naheeda Parveen	naheedaparveen24@gmail.com ashritaparvin02@gmail.com
	107	19481A05M2		Ashrita Parvin	rachanareddy.sirivarapu@gmail.com
	108		SIRIVARAPU	RACHANA REDDY	merugagnani@gmail.com
	109	19481A05M4		Meruga	snehadeepthi2016@gmail.com
	110		Sneha Deepthi	Jamalla	yajamanamstiramani@gmail.com
	111	19481A05M6	Basaveswara	Yajamanam Kidambi Suryadevara	9912966999om@gmail.com
	112		Mukesn	TADIVAKA	tadivakamanu@gmail.com
	113	19481A05N0 19481A05N1		Talluri	prasanthtalluri98@gmail.com
	114	19481A05N2	Veera Venkata Satva		tvpr514@gmail.com
	115	19481A05N3			thabassumbaig7722@gmail.com
	116	19481A05N4		SASIDHAR	sasidhar5901@gmail.com
	117	19481A05N5			bublysantosh123@gmail.com
	119	19481A05N6	Srujana	Thera	therasrujana@gmail.com
	120	19481A05N7		Tirumalasetti	tirumalasettinikhitha@gmail.com
	120	19481A05O		Rajarajeswari	rajiulisi26@gmail.com
•	122	19481A05O		Vadlamudi	vadlamudi.manisha676@gmail.com
	123	19481A0503		Vadlamudi	vadlamudivenkatteja@gmail.com
	124			Vinay Akash	vinayakashakash@gmail.com
					

 $(1,2) = \frac{1}{2} \left[\frac$

:

	10110505	Varikuti	Jaswanth Ram	jaswanthjashu2324@gmail.com
	MEA 509	Veeramachaneneni	Teja sri	tejaveeramachaneni15@gmail.com
	EDIELA05P0	Srihari	veerapaneni	srihariveerapaneni@gmail.com
-	DISLA05P3		Yalavarthi	Nikhila.yalavarthi29@gmail.com
- 5	19481A05P4		Yandrathi	triveni.y96@gmail.com
. 5		Rajyalakshmi	Yarlagadda	rajiyarlagadda2002@gmail.com
131	19481A05P6	Veda	Pranathi	Vedapranathi777@gmail.com
172	19481A05P7	YERUVA	SRINIVASULA REDDY	srinuyeruva345@gmail.com
133		SAI GANESH	BANDARU	saibandaru488@gmail.com
134	19481A0246	Gayathri Devi	Maganti	gayathrimaganti29@gmail.com
135	19481A0248	Meghana	Mamillapalli	mamillapallimeghana2@gmail.com
136	19481A0277	Rajyalakshmi	Tadisetti	raji.tadisetti@gmail.com
137	19481A0224	Dinesh	Kiran	Dineshkiran356@gmail.com
138	19481A0406	Nandini	Aminigadda	nandiniaminigadda1356@gmail.com
139	19481A0447	Chintalacheruvu	Chaitu	chaituch2101@gmail.com
140	19481A0472	D.S.N.L.Jayasri	Guduru	devikaguduru8@gmail.com
141	19481A0474	Gummadidala	Swami	swamygummadidala2000@gmail.com
142	19481A0479	Swathi	Inavolu	swathiinavolu2@gmail.com
143	19481a0490	Krishna	Reddy	Krishnareddy143kalavala@gmail.com
144	19481A0491	Gowthami priya	Kallam	gowthamikallam@gmail.com
145	19481A0495	Ujwala	Kammili	ujwalakammili2002@gmail.com
146	19481A04A0	Kethavarapu	Mahesh	maheshkethavarapu943@gmail.com
	19481A04A1	Deepak babu	Kodamaula	deepakalamadok123@gmail.com
148	19481A04A5	Manisri	Kolli	Kollivinni@gmail.com
149	19481A04B0	Kolluru	sarada	Sarada.kolluru05@gmail.com
150	19481A04B1	Konatham	Likhitha	likhithareddy2802@gmail.com
151	19481A04C0	Kummara	Mowrna mownika	kmownika777@gmail.com
152	19481A04C1	Narasimha	Kunapuli	narasimhakunapuli4@gmail.com
153	19481A04C2	Sravani	Kunduru	kundurusravani168@gmail.com
154	19481A04C7	Loya	Udaysree	l.udaysree44@gmail.com
155	19481A04D1	Madhavareddy	Maram	marammadhavareddy30@gmail.com
	19481A04D4	vamsi	madugula	vamsimaduguala555@gmail.com
157	19481A04D5	Venkata manoj	Maganti	srimanoj777@gmail.com
158	19481A04D6	Mallampalli Mukesh	Vamsi	mukeshvamsi5@gmail.com
159	19481A04D9	Mantri	Hima Sameera	himasameera8@gmail.com
160	19481A04E0	MANUKONDA	SUDHEER KUMAR RED	sudheerkumarreddy226@gmail.com
161	19481A04E4	MERUGA	SRAVANI DEVI	sravanidevimeruga25@gmail.com
162	19481A04E7	MODALA	MAHESH	mahimodala666@gmail.com
163	19481A04F1	Munjuluri	Sai Sasi Priya	sasipriyamunjuluri2002@gmail.com
164	19481A04F2	Manaswini	Munnangi	manumunnangi2002@gmail.com
165	19481A04F6	Murari	Tulasi	tulasimurari2002@gmail.com
166	19481A04F7	Nadakudithi	Indu	indunadakudithi@gmail.com
167	19481A04F8	Yogitha	Nadella	yogithanadella2002@gmail.com
168	19481a04G1	Nakka	Meghanarani	meghanarani09@gmail.com
169 .	19481A04G2	N.Gopi	Rajesh	nrajeshgopi.01@gmail.com
170	19481A04H0	Harshitha Komali	Olla	oharshithakomali@gmail.com
171	19481A04H2	Padamata	Divya	divyapadamata07@gmail.com
172	19481A04H5	PAILA	YOGA YAMINI	yaminisrinivas2003@gmail.com
173	19481A04H8	PARASA		umaheswararao224@gmail.com
174	19481A04I2	Penneru	Dho Pavan	dhopavan.naidu@gmail.com
175	19481A04I7	PILLI "	IVENKATA RAMIREDDY	pilliramireddy143@gmail.com

.

i g

				hanishakoteswararao@gmail.com
76		roua		saivardhanpuli04@gmail.com
		Sai Vardhan	Puli	salvardnanpuno (Spanne)
	19481A04K4	RENDUCHINTALA	SRI PAVANA LAKSHMI	suvarnarenduchintala@gmail.com
L/O		Salma Sulthana	Shaik	salmashaik1902@gmail.com
	19481A04L9	Venkata divya sri	sobhila	divyasrisobhila@gmail.com
	19481A04M1	Sonti	Naga Rohith	rohithsonti1@gmail.com sreey0203@gmail.com
	19481A04P0	YADAGIRI	USHA SRI	subrahmanyamyerramsetti2@gmail.com
	19481A04P6	YERRAMSETTI	SUBRAHMANYAM	
105		Venkata Durga	Chimakurthi	ashokchemakurthi789@gmail.com
184	20481D7701	Ashok Kumar		
	20481D7702	V N V PAVAN RAJ	DUDALA	pavanrajkumardvnv@gmail.com
185		KUMAR		rajesh787989@gmail.com
186	20481D7704	RAJESH	SALA	aashritha.oulleti@gmail.com
187	20485A0417	SAI AASHRITHA	Enikapelli	enikapelliabhishek@gmail.com
188	19481A1201	Abhishek	NAGA NANDU	nanduakula634@gmail.com
189	19481A1202	AKULA.DIVYA	Amruthapalli	amrutapalli112@gmail.com
190	19481A1204	Bhuvaneswari	Anakapalli	tejasri140301@gmail.com
191	19481A1205	Teja Sri Rama	Anumakonda	Anumakondabhavana29@gmail.com
192	19481A1206	Bhavana SriKristna var	Aripi	war424@gmail.com
193			Bavireddy	Saikiranbavireddy03@gmail.com
<u>194</u>		Sai Kiran	Bondada	kishorebondada14@gmail.com
195		Jaya naga kishore Suma sarada	Bondili	bondilisuma@gmail.com
196	19481A1211	Lakshman	Borra	lakshmanborra15@gmail.com
<u>197</u>		Roshini	Burla	roshiniburla7@gmail.com
198		Nitish Kumar	Chepati	chepatinitishkumar@gmail.com
199		Chikkala	Jelciya godwin	jelciyagodwin@gmail.com
200		Chirumamilla	Yasaswini	yasaswiniaaly@gmail.com
201				dmkvsubbarao@gmail.com
202			Dama	damakavitha520@gmail.com
203		Venkata Naga	Desi	rupasridarsi@gmail.com
1 20.	19481A1222	Rupasri	Darsi	
204 203			Dokku	lakshmimanasa310@gmail.com
20			Doma	likihitha.apple9@gmail.com
20			Saikishore	Sai9963500194@gmail.com srinivasgabbita234@gmail.com
20			Gabbita	akashreddybobby333@gmail.com
20			Reddy	gopi7659012101@gmail.com
21			Gangireddy	thapaswinig2019@gmail.com
$\frac{21}{21}$		2 Garapati	Thapaswini	garimelladurgasatyakiran@gmail.com
21			garimella	golisravani2001@gmail.com
21			Lakshmi	swiniteja53@gmail.com
	14 19481A123	6 Teja	Swini	
<u> </u>		VENKATA	Gorripati	gvkartheek9@gmail.com
2	15 19481A123			layasri0111@gmail.com
	16 19481A123		Gudavalli	harshaguggilam8519@gmail.com
	17 19481A123	9 Harsha srinivasu	Guggilam	bbhavyaguttikonda@gmail.com
	18 19481A124	1 Bhavya	Guttikonda	harichandu2013@gmail.com
	19 19481A124	2 Hari Priya	Janjanam	swathijetti2402@gmail.com
	20 19481A124		Jetti Venkata Durga Prasad	kadalibhanu82848@gmail.com
2	21 19481A124			gnanadeepika132@gmail.com
	22 19481A12	45 GNANA DEEPIK		

				kalavalakavyateja@gmail.com
23 1	9481A1246		Kalavala	Kanavalakav Juliju (Juliju (Juli) Kambhampatisravani 39@gmail.com
	9481A1247		Kambhampati	kanagalasravan143@gmail.com
			Kumar	vasanthikanna999@gmail.com
			Vasanthi	nityanandakaruturi@gmail.com
	9481A1251	INIT AUTOMOUT AND	Karuturi	obulareddy9310@gmail.com
	9481A1252		KASIREDDY	gopirajukasturi369@gmail.com
	9481A1253		Kastri	kmanojbabu13@gmail.com
	19481A1254		Manoj Babu	aditya191255@gmail.com
	9481A1255	ADITYA	kesanasetty	anukesarla.com@gmail.com
	19481A1256	Anusha	Kesarla	kotemanaswi1@gmail.com
	19481A1257	Kote	Manaswi	ajayhpc777@gmail.com
234	19481A1258	Ajay	Kumar	maddalavarjanbabu@gmail.com
235	19481A1260	varjan babu	maddala	sahithivenkata73@gmail.com
236	19481A1261	Venkata Sahithi	Maddi	prasannamaddu2020@gmail.com
237	19481A1262	Venkatalakshmi	Maddu	pavanmajji18@gmail.com
238	19481A1264	Pavan Kumar	Majji	nagasivamandalapu@gmail.com
239	19481A1265	Mandalapu	Naga siva	Krishnakmanyam@gmail.com
240	19481A1266		Manyam	Srilakshmi25.meka@gmail.com
241	19481A1269		Meka	vasavimotamarri99@gmail.com
242	19481A1273		Vasavi Amrutha	bhanunani365@gmail.com
243	19481A1275		Nani	chaitanyamutyam2001@gmail.com
244	19481A1277		Chaitanya	srirammatta15@gmail.com
245	19481a1278	Naga sai sriram	Matta	krishnavamsinaidu999@gmail.com
246	19481A1280		Naidu	nallapaneni.durga3@gmail.com
247	19481A1281	Nallapaneni	Durga Prasad	sriharshavardhann@gmail.com
248	19481A128		Narra	njrkprasad3020@gmail.com
249	19481A1284		Narravula	ravitejanekkanti 143@gmail.com
250	19481A128			rajanithin385@gmail.com
251	19481A128		Kanakavalli	geethikanukala16@gmail.com
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

A CONTRACT OF A CONTRACT OF A CONTRACT

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

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Date

M N SATISH KUMAR

Instructor Signature

Instructor



Cisco Networking Academy

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Contract and the second second

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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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· Configure a small network with security best practices.

• 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	Communicating Between Networks
Module 9	Address Resolution	(19-06-2021 to 25-06-2021)
Module 10	Basic Router Configuration	· · · · · · · · · · · · · · · · · · ·
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.

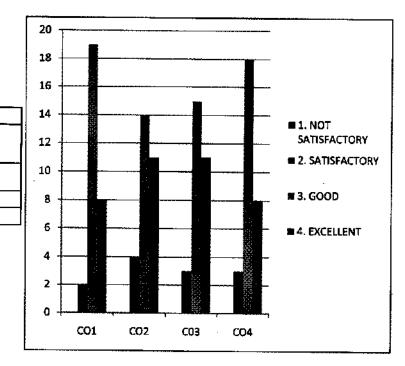
i. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

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: 01st June 2021 to 15th 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.