



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
 Accredited by NAAC with A+ and NBA
 Estd : 2008 Affiliated to Osmania University & Approved by AICTE



NAME OF THE COURSE
 DURATION
 CLASS

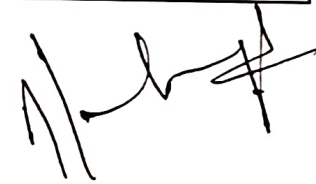
CISCO IDEATHON CCNA V7 MODULE 2
 09 MAY 24- 09 AUGUST 24
 III and IV Year Students

Sr. No	First Name	Last Name	Email	Last login	Cumulative Grade	Complete (Y/N)
1	Kantekar	Omlal	kantekaromlal28@gmail.com	22-Jul-24	74.48%	Y
2	neereti	tejaswini	tejaswinisagartejaswini@gmail.com	03-Jul-24	81.14%	N
3	Borampeta	Rusheel	rusheelru447@gmail.com	03-Jun-24	80.00%	N
4	Ramagiri Shiva	Prasad	varmashiva490@gmail.com	11-Sep-23	80.00%	N
5	Mohammed Mohiuddin	Khan	mohimaaz2003@gmail.com	04-Jul-24	88.70%	Y
6	Anas	Anas	masdmasd01@gmail.com	25-Jun-24	86.67%	Y
7	Mohammed	Munawar	munawar77949@gmail.com	03-Jul-24	88.47%	Y
8	Talla	Manish	hhimanath@gmail.com	22-Jul-24	85.36%	Y
9	Pulimamidi	Sai Vamshi	vamshi29112003@gmail.com	12-Jun-24	86.61%	Y
10	M.Rithvik	Yadav	rithvikyadav040@gmail.com	10-Jun-24	85.24%	Y
11	Neela	Prashanth	neelaprashanth06@gmail.com	07-Aug-24	90.24%	Y
12	Sami	Mujtaba	saminujtaba007@gmail.com	Never	81.71%	N
13	Danish Mohammed	Ahmed	dz4line@gmail.com	30-Jul-24	83.49%	Y
14	Koormachalam	Amulya	koormachalama@gmail.com	09-Nov-23	82.10%	N
15	Vikas	Chary Alwala	vikascharyalwala@gmail.com	Never	81.71%	N
16	Mohd	Adnan	mohd.adnan3934@gmail.com	20-Jun-24	92.66%	Y
17	MOHAMMAD	AFREEN	mohdafreen17290@gmail.com	21-Jun-24	86.51%	N
18	zayed bin ali	babsail	zaidbabsail@gmail.com	05-Jun-24	90.77%	Y
19	Shaista	Raheela	shaistaraheela13@gmail.com	21-Feb-24	81.52%	N
20	Mohammad	Ashfaq	ashfaqali.pasha@gmail.com	11-Sep-23	80.86%	N
21	Luqman Ahmed	Mustafa	lamkk0099@gmail.com	22-Feb-24	80.95%	N
22	Chinthala	Madhumathi	madhumathichinthala1@gmail.com	04-Aug-23	80.00%	N

23	Alifa	Rahman	afeena17@gmail.com	23-Jun-24	88.80%	Y
24	Syed	Usayd	syedusaydrawoof24@gmail.com	30-Jul-24	81.14%	N
25	Chandana	Palanki	chandanaPalanki22@gmail.com	05-Jun-24	80.00%	N
26	Asheer	Jeelani	asheerjeelani03@gmail.com	07-Aug-24	80.23%	Y
27	JAKKATI	NIKITHA	nikithamcet3046@gmail.com	09-Jun-24	94.00%	Y
28	Syeda Kulsum	Fatima	syedakulsumf18@gmail.com	18-Aug-24	92.77%	Y
29	Keshetty	Ramya Sri	ramya.keshetty@gmail.com	13-Jul-24	91.79%	Y
30	Syed Nazeer	Ahmed	imnas7037@gmail.com	05-Jun-24	90.68%	Y
31	Midde	Sai prabath	saiprabath1@gmail.com	15-Aug-24	90.88%	Y
32	Sabina	Amreen	sabinaamreen27@gmail.com	09-Aug-24	86.27%	Y
33	RAPARTHI	BHOOMIKA	1651172bhoomika@gmail.com	25-Jun-24	92.04%	Y
34	AVISHIPURAM	LIHARIKA	avishipuramliharika@gmail.com	05-Jun-24	92.50%	Y
35	Mohammed	Maseehuddin	max.mohammed.9190@gmail.com	23-Nov-23	80.00%	N
36	Mohammad Hassan	Farrukh Faizan	faizanmohammed416@gmail.com	15-Aug-24	90.27%	Y
37	H.	Rahul	mallepogurahul62@gmail.com	09-Jun-24	80.76%	N
38	SHAIK	IMRAN	immuimran9505@gmail.com	14-Jun-24	80.95%	N
39	VIVEK VATSAL	CHEGURU	cvvatsal02@gmail.com	28-Jun-24	93.05%	Y
40	Abdul	Majeed	abdulmajeed7097@gmail.com	07-Aug-23	80.00%	N
41	Mohammed	Hussain Ali	mohammedhussainali3208@gmail.com	25-Jun-24	86.63%	Y
42	Chilukuri	Srija	chilukurisrija@gmail.com	09-May-24	81.14%	N
43	Mohammed	Bilal bari	mbmohammedbilal7@gmail.com	25-Aug-23	82.86%	N
44	Majeti	Sadhana	majetisadhana16@gmail.com	27-Jun-24	83.84%	Y
45	S	SAIPRIYA	somishettysaipriya15@gmail.com	14-Aug-24	91.31%	Y
46	Simran	Ravi	simranravi017@gmail.com	31-May-24	80.00%	N
47	Doddi	Shreshta	shreshta812@gmail.com	14-Jun-24	88.64%	Y
48	KOPPISETTI	BHOOMIKA	bhoomikakoppiseti@gmail.com	25-Jun-24	87.83%	Y
49	Maale	Vaishnavi	vaishu8639@gmail.com	10-Jun-24	93.04%	Y
50	Nomaan	Hussain	hussainnomaan814@gmail.com	Never	80.95%	N
51	Suhaib	Ahmed Khan	sakhanrak@gmail.com	19-Jun-24	91.34%	Y
52	Sharan deep	Singh	sharandeepsinghsonu@gmail.com	30-Jul-24	88.01%	Y
53	Syed	Minhajuddin	syedminhaj29@gmail.com	12-Jun-24	91.28%	Y
54	Syed Maaz	Ahmed	syedmaazmuneerahmed@gmail.com	21-Sep-23	81.90%	N
55	MOHAMMED	HYDER	hydermohammed97@gmail.com	10-May-24	80.95%	N

56	Haripuram	Krishna Suhas	hksuhas24@gmail.com	07-Aug-24	90.66%	Y
57	Unnati	Goel	unnatigoel543@gmail.com	25-Jun-24	91.07%	Y
58	SYED MUSTAFA	AHMED	syedmustafaahmedmcet@gmail.com	25-Jun-24	91.54%	Y
59	AVULAMANDA	SAI VAMSHI	vamshi.sai2024@gmail.com	18-Aug-24	89.00%	Y
60	MUSTABADA	ARSHA VARDHA	mustabadaharsha58@gmail.com	15-Jun-24	88.39%	Y
61	Bale	Sharwani	sharwanibale@gmail.com	25-Jun-24	91.14%	Y
62	Pailvi Sanaulla	Khan	sanaulla354kp@gmail.com	07-Jun-24	88.95%	Y
63	MISHRA	VIVEK	v73454@gmail.com	22-Jul-24	89.11%	Y
64	K. MANISH	KUMAR	koyalkarmanish18@gmail.com	25-Jun-24	91.20%	Y
65	Akula	Shashinder	akulashashinder00@gmail.com	30-Jul-24	87.30%	Y
66	Najeebuddin	Khaja	najeeb31x@gmail.com	10-Apr-24	81.71%	N
67	Pinreddy	Mokshitha	mokshitha1020@gmail.com	20-Jun-24	80.50%	Y
68	Sheshanth	Mekala	sheshanthmekala@gmail.com	04-Sep-23	81.71%	N
69	Karnakota	Vignesh goud	vignesh.karnakota@gmail.com	11-Sep-23	81.14%	N
70	Kalikota	Bhavani	surya.k4024@gmail.com	25-Jun-24	86.06%	Y
71	VADDLA	LAVANYA	lucky.lavanya16102002@gmail.com	25-Jun-24	89.09%	Y
72	k	shivaram	kshivaram315@gmail.com	13-Sep-23	80.76%	N
73	Ravulakolla	Rochith	ravulakolla.rochit@gmail.com	09-Aug-24	88.58%	Y
74	Robin	Thomas Antony	antonyrobin456@gmail.com	18-Aug-24	85.31%	Y
75	Mohammad	Rizwan	rizwanadhyan2917@gmail.com	14-Aug-24	89.55%	Y
76	Mohammed	Karab Ehteshan	mohammedkarab.777@gmail.com	25-Jun-24	88.53%	Y
77	Chintakuntala	Sai teja	suresh.chintakuntala7702@gmail.com	07-Aug-23	80.00%	N
78	KELOTH	GANGADHAR	kgangadhar1433@gmail.com	13-Jun-24	81.33%	N
79	Dubashi	Poojitha	poojithadubashi@gmail.com	23-Jul-24	88.10%	Y
80	SYED ABDUL QADER	ZAN KHUNDM	fouzankhundmiry@gmail.com	21-Jun-24	87.88%	Y
81	Mohammed abrar	Ali	mohammedabrarali996@gmail.com	18-Jun-24	86.54%	Y
82	Pinreddy	Mokshitha	mokshithareddy1314@gmail.com	Never	81.33%	N
83	Ramavath	Ganesh	swamiramavathganesh@gmail.com	01-Jul-24	81.84%	N
84	GUNDELLY	SAI VARSHITH	gundellysaivarshith@gmail.com	Never	81.90%	N
85	Mohammed	Faraz	mdfaraz0210@gmail.com	Never	80.00%	N
86	Mazin	Ahmed Hussain	mazinahmedhussain.xyz@gmail.com	Never	82.29%	N
87	P. MOHAN	KUMAR	pmohankumar50@gmail.com	26-Jun-24	89.32%	Y
88	SYED ALI	MOHIUDDIN	syedalimohiuddin011@gmail.com	24-May-24	82.67%	N

89	Arun kumar	Alladi	alladiarunkumar581@gmail.com	25-Jun-24	89.18%	Y
90	Mohammed	Abdul Muqtadi	abdulmuqtadir1027@gmail.com	30-Jul-24	91.81%	Y
91	Satish	Naik	kethavathsatish67@gmail.com	18-May-24	82.86%	N
92	Abu Turab	Siddiqui	abuturabalisiddiqui121@gmail.com	27-Jun-24	86.19%	Y
93	Mitta	Gowri Sri Vani	gowrisrivani99@gmail.com	17-Jun-24	80.95%	N
94	SHAIK	HALEEM PASHA	haleemshaik190@gmail.com	22-Jul-24	86.26%	Y
95	jakka	sai teja	saitejaj49@gmail.com	21-Jun-24	81.77%	Y
96	Jakkala	Gokul teja	gokulteja960@gmail.com	15-Jun-24	90.52%	Y
97	Kandi	Chandana	kandichandana2004@gmail.com	18-Aug-24	89.50%	N
98	Chindaliya	Nitesh	c.niteshsingh118@gmail.com	12-Jul-24	90.28%	Y
99	Gundelly	Sai varshith	saivarshith861@gmail.com	03-Sep-24	90.50%	Y



Head of the Department
 Department of CSE
 Methodist College of Engg. & Tech
 Abids, Hyderabad.



Corporate
Social
Responsibility

Certificate of Course Completion

Cisco Networking Academy

CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.
- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

Akula Shashinder

Student

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

Academy Name

India

Location

UNNATI KHANAPURKAR

Instructor

5 Jun 2024

Date

Instructor Signature

Head of the Department
Department of CSE
Methodist College of Engg. & Tech
Abids, Hyderabad.

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- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

Anas Anas

Student

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

Academy Name

India

Location

UNNATI KHANAPURKAR

Instructor

5 Jun 2024

Date



Instructor Signature

Head of the Department
Department of CSE
Methodist College of Engg. & Tech
Abids, Hyderabad.



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- Troubleshoot EtherChannel on switched networks.
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- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

Alifa Rahman

Student

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

Academy Name

India

Location

UNNATI KHANAPURKAR

Instructor

5 Jun 2024

Date

Instructor Signature

Head of the Department
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Methodist College of Engg. & Tech
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Estd : 2008

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COLLEGE OF ENGINEERING & TECHNOLOGY

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NAME OF THE COURSE

DURATION

CLASS

PCAP - Programming Essentials in Python

09 MAY 24- 09 AUGUST 24

III and IV Year Students

Sr. No	First Name	Last Name	Email	Last Login	Cumulative Grade	Complete (Y/N)
1	Neela	Prashanth	neelaprashanth06@gmail.com	07-Aug-24	92.73%	Y
2	Chandana	Palanki	chandanapalanki22@gmail.com	05-Jun-24	-	N
3	Sami	Mujtaba	saminujtaba007@gmail.com	Never	-	N
4	Mohammad	Ashfaq	ashfaqali.pasha@gmail.com	11-Sep-23	-	N
5	Chinthala	Madhumathi	madhumathichinthala1@gmail.com	04-Aug-23	-	N
6	Alifa	Rahman	afeena17@gmail.com	23-Jun-24	97.70%	Y
7	Shaista	Raheela	shaistaraheela13@gmail.com	21-Feb-24	-	N
8	Kantekar	Omlal	kantekaromlal28@gmail.com	22-Jul-24	77.75%	N
9	Luqman Ahmed	Mustafa	lamkk0099@gmail.com	22-Feb-24	-	N
10	Mohammed	Munawar	munawar77949@gmail.com	03-Jul-24	95.60%	Y
11	Mohammed Mohiuddin	Khan	mohimaaz2003@gmail.com	04-Jul-24	94.73%	Y
12	Asheer	Jeelani	asheerjeelani03@gmail.com	07-Aug-24	-	N
13	Anas	Anas	masdmasd01@gmail.com	25-Jun-24	-	N
14	Koormachalam	Amulya	koormachalama@gmail.com	09-Nov-23	-	N
15	MOHAMMAD	AFREEN	mohdafreen17290@gmail.com	21-Jun-24	94.75%	Y
16	Mohd	Adnan	mohd.adnan3934@gmail.com	20-Jun-24	-	N
17	M.Rithvik	Yadav	rithvikyadav040@gmail.com	10-Jun-24	-	N
18	neereti	tejaswini	tejaswinisagartejaswini@gmail.com	03-Jul-24	-	N
19	Syed	Usayd	syedusaydrawoof24@gmail.com	30-Jul-24	-	N
20	Pulimamidi	Sai Vamshi	vamshi29112003@gmail.com	12-Jun-24	-	N
21	Borampeta	Rusheel	rusheelru447@gmail.com	03-Jun-24	-	N
22	Talla	Manish	hhiamanath@gmail.com	22-Jul-24	38.48%	Y

23	Vikas	Chary Alwala	vikascharyalwala@gmail.com	Never	-	N
24	zayed bin ali	babsail	zaidbabsail@gmail.com	05-Jun-24	-	N
25	Danish Mohammed	Ahmed	dz4line@gmail.com	30-Jul-24	-	N
26	JAKKATI	NIKITHA	nikithamcet3046@gmail.com	09-Jun-24	95.70%	Y
27	Syeda Kulsum	Fatima	syedakulsumf18@gmail.com	18-Aug-24	97.36%	Y
28	Karnakota	Vignesh goud	vignesh.karnakota@gmail.com	11-Sep-23	-	N
29	MISHRA	VIVEK	v73454@gmail.com	22-Jul-24	93.74%	Y
30	Chilukuri	Srija	chilukurisrija@gmail.com	09-May-24	-	N
31	Maale	Vaishnavi	vaishu8639@gmail.com	10-Jun-24	95.75%	Y
32	Robin	Thomas Antony	antonyrobin456@gmail.com	18-Aug-24	-	N
33	Sharan deep	Singh	sharandeepsinghsonu@gmail.com	30-Jul-24	-	N
34	Abu Turab	Siddiqui	abuturabalisiddiqui121@gmail.com	27-Jun-24	-	N
35	Doddi	Shreshta	shreshta812@gmail.com	14-Jun-24	-	N
36	Gundelly	Sai varshith	saivarshith861@gmail.com	03-Sep-24	96.04%	Y
37	Akula	Shashinder	akulashashinder00@gmail.com	30-Jul-24	92.90%	Y
38	S	SAIPRIYA	somishettysaipriya15@gmail.com	14-Aug-24	-	N
39	AVULAMANDA	SAI VAMSHI	vamshi.sai2024@gmail.com	18-Aug-24	96.47%	Y
40	Chintakuntala	Sai teja	suresh.chintakuntala7702@gmail.com	07-Aug-23	-	N
41	Majeti	Sadhana	majetisadhana16@gmail.com	27-Jun-24	91.56%	Y
42	Mohammad	Rizwan	rizwanadhyan2917@gmail.com	14-Aug-24	97.23%	N
43	Simran	Ravi	simranravi017@gmail.com	31-May-24	95.96%	Y
44	Dubashi	Poojitha	poojithadubashi@gmail.com	23-Jul-24	-	N
45	Keshetty	Ramya Sri	ramya.keshetty@gmail.com	13-Jul-24	8.18%	N
46	Pinreddy	Mokshitha	mokshitha1020@gmail.com	20-Jun-24	85.92%	Y
47	Satish	Naik	kethavathsatish67@gmail.com	18-May-24	-	N
48	Sheshanth	Mekala	sheshanthmekala@gmail.com	04-Sep-23	-	N
49	Mohammed	Maseehuddin	max.mohammed.9190@gmail.com	23-Nov-23	-	N
50	Abdul	Majeed	abdulmajeed7097@gmail.com	07-Aug-23	-	N
51	VADDLA	LAVANYA	lucky.lavanya16102002@gmail.com	25-Jun-24	82.14%	Y
52	AVISHIPURAM	LIHARIKA	avishipuramliharika@gmail.com	05-Jun-24	90.00%	N
53	P. MOHAN	KUMAR	pmohankumar50@gmail.com	26-Jun-24	95.50%	Y
54	Haripuram	Krishna Suhas	hksuhas24@gmail.com	07-Aug-24	91.34%	Y
55	K. MANISH	KUMAR	koyalkarmanish18@gmail.com	25-Jun-24	82.15%	Y

56	Pailvi Sanaulla	Khan	sanaulla354kp@gmail.com	07-Jun-24	-	N
57	SYED ABDUL QADER	FAIZAN KHUNDMIRY	fouzankhundmiry@gmail.com	21-Jun-24	92.53%	Y
58	Najeebuddin	Khaja	najeeb31x@gmail.com	10-Apr-24	-	N
59	Mohammed	Karab Ehtesham	mohammedkarab.777@gmail.com	25-Jun-24	97.50%	N
60	SHAIK	IMRAN	immuimran9505@gmail.com	14-Jun-24	96.44%	Y
61	Kalikota	Bhavani	surya.k4024@gmail.com	25-Jun-24	96.28%	Y
62	MUSTABADA	HARSHA VARDHAN	mustabadaharsha58@gmail.com	15-Jun-24	90.00%	N
63	SHAIK	HALEEM PASHA	haleemshaik190@gmail.com	22-Jul-24	87.67%	Y
64	Mitta	Gowri Sri Vani	gowrisrivani99@gmail.com	17-Jun-24	-	N
65	Jakkala	Gokul teja	gokulteja960@gmail.com	15-Jun-24	-	N
66	Unnati	Goel	unnatigoel543@gmail.com	25-Jun-24	-	N
67	Ramavath	Ganesh	swamiramavathganesh@gmail.com	01-Jul-24	85.82%	Y
68	Mohammad Hassan	Farrukh Faizan	faizanmohammed416@gmail.com	15-Aug-24	87.00%	N
69	VIVEK VATSAL	CHEGURU	cvvatsal02@gmail.com	28-Jun-24	100.00%	N
70	KOPPISETTI	BHOOMIKA	bhoomikakoppiseti@gmail.com	25-Jun-24	-	N
71	RAPARTHI	BHOOMIKA	1651172bhoomika@gmail.com	25-Jun-24	97.42%	Y
72	Sabina	Amreen	sabinaamreen27@gmail.com	09-Aug-24	70.00%	N
73	Arun kumar	Alladi	alladiarunkumar581@gmail.com	25-Jun-24	78.18%	Y
74	Mohammed abrar	Ali	mohammedabrarali996@gmail.com	18-Jun-24	41.00%	N
75	Suhaib	Ahmed Khan	sakhanrak@gmail.com	19-Jun-24	-	N
76	SYED MUSTAFA	AHMED	syedmustafaahmedmcet@gmail.com	25-Jun-24	88.98%	Y
77	Syed Nazeer	Ahmed	imnas7037@gmail.com	05-Jun-24	87.50%	N
78	Bale	Sharwani	sharwanibale@gmail.com	25-Jun-24	96.02%	Y
79	k	shivaram	kshivaram315@gmail.com	13-Sep-23	-	N
80	GUNDELLY	SAI VARSHITH	gundellysaivarshith@gmail.com	Never	-	N
81	jakka	sai teja	saitejaj49@gmail.com	21-Jun-24	80.43%	Y
82	Ravulakolla	Rochith	ravulakolla.rochit@gmail.com	09-Aug-24	70.00%	N
83	Midde	Sai prabath	saiprabath1@gmail.com	15-Aug-24	-	N
84	H.	Rahul	mallepogurahul62@gmail.com	09-Jun-24	96.38%	Y
85	Chindaliya	Nitesh	c.niteshsingh118@gmail.com	12-Jul-24	93.80%	Y
86	Pinreddy	Mokshitha	mokshithareddy1314@gmail.com	Never	-	N
87	Syed	Minhajuddin	syedminhaj29@gmail.com	12-Jun-24	-	N
88	SYED ALI	MOHIUDDIN	syedalimohiuddin011@gmail.com	24-May-24	-	N

89	MOHAMMED	HYDER	hydermohammed97@gmail.com	10-May-24	-	N
90	Mohammed	Hussain Ali	mohammedhussainali3208@gmail.com	25-Jun-24	89.59%	Y
91	Nomaan	Hussain	hussainnomaan814@gmail.com	Never	-	N
92	KELOTH	GANGADHAR	kgangadhar1433@gmail.com	13-Jun-24	-	N
93	Mohammed	Faraz	mdfaraz0210@gmail.com	Never	-	N
94	Kandi	Chandana	kandichandana2004@gmail.com	18-Aug-24	81.33%	Y
95	Mohammed	Bilal bari	mbmohammedbilal7@gmail.com	25-Aug-23	-	N
96	Mazin	Ahmed Hussain	mazinahmedhussain.xyz@gmail.com	Never	-	N
97	Mohammed	Abdul Muqtadir	abdulmuqtadir1027@gmail.com	30-Jul-24	95.49%	Y
98	Syed Maaz	Ahmed	syedmaazmuneerahmed@gmail.com	21-Sep-23	-	N


Head of the Department
 Department of CSE
 Methodist College of Engg. & Tech
 Abids, Hyderabad.

Statement of Achievement

PCAP: Programming Essentials in Python

The graduate of the *PCAP: Programming Essentials in Python* course, provided by Cisco Networking Academy® in collaboration with OpenEDG Python Institute:

- knows the universal concepts of computer programming, including variables, data structures, algorithms, control flow, functions, and exceptions;
- can proficiently use the developer tools, the runtime environment, and the syntax and semantics of the Python language;
- can use fundamental programming techniques, best practices, customs, and vocabulary, including the most common standard library functions in Python 3;
- can write Python programs using standard language infrastructure, and knows the means by which to resolve typical implementation problems;
- knows how to work with modules and packages, process text and binary files, and use generators, iterators, and closures;
- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

Mohammed Abdullah

Student



Maciek Wichary
VP & CEO, OpenEDG

23 Jul 2024

Date

Head of the Department
Department of CSE
www.netacad.com www.pythoninstitute.org
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Abids, Hyderabad.

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- can write Python programs using standard language infrastructure, and knows the means by which to resolve typical implementation problems;
- knows how to work with modules and packages, process text and binary files, and use generators, iterators, and closures;
- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

Varshith Chikoti

Student



Maciek Wichary
VP & CEO, OpenEDG

31 May 2024

Date



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Abids, Hyderabad

www.nctacad.com | www.pythoninstitute.org

Statement of Achievement

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- can use fundamental programming techniques, best practices, customs, and vocabulary, including the most common standard library functions in Python 3;
- can write Python programs using standard language infrastructure, and knows the means by which to resolve typical implementation problems;
- knows how to work with modules and packages, process text and binary files, and use generators, iterators, and closures;
- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

Sri Vardhan Jandhyala

Student



Maciek Wichary
VP & CEO, OpenEDG

22 Jul 2024

Date



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Department of CSE
Methodist College of Engg. & Tech
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www.nptacad.com / www.pythoninstitute.org

Statement of Achievement

PCAP: Programming Essentials in Python

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- knows the universal concepts of computer programming, including variables, data structures, algorithms, control flow, functions, and exceptions;
- can proficiently use the developer tools, the runtime environment, and the syntax and semantics of the Python language;
- can use fundamental programming techniques, best practices, customs, and vocabulary, including the most common standard library functions in Python 3;
- can write Python programs using standard language infrastructure, and knows the means by which to resolve typical implementation problems;
- knows how to work with modules and packages, process text and binary files, and use generators, iterators, and closures;
- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

Sri Vardhan Jandhyala

Student



Maciek Wichary
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22 Jul 2024

Date



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Estd : 2008



NAME OF THE COURSE INTRODUCTION TO PACKET TRACER
DURATION 22 MAY 24- 22 AUGUST 24
CLASS II, III and IV YEAR

Sr. No	First Name	Last Name	Email	Last Login	Cumulative Grade	Complete (Y/N)
1	Sri Vardhan	Jandhyala	srivardhanjandhyala12b@gmail.com	29-Jul-24	0.00%	Y
2	BLESSY	GARE	blessygare444@gmail.com	22-Jul-24	-	Y
3	PRIVANKA	GANTA	gantapriyanka1325@gmail.com	22-Jul-24	-	Y
4	NADIMIDODDI	SURYA KIRAN	suryakiran7264@gmail.com	28-Jun-24	-	N
5	Sharan deep	Singh	sharandeepsinghsonu@gmail.com	30-Jul-24	-	Y
6	DAMMU VINAY	KUMAR	winu3022@gmail.com	01-Sep-24	-	N
7	Kantekar	Omlal	kantekaromlal28@gmail.com	22-Jul-24	-	Y
8	Ravulakolla	Rochith	ravulakolla.rochit@gmail.com	09-Aug-24	-	N
9	Syed miran	shah Quadri	quadrisedmiran@gmail.com	22-May-24	-	N
10	Bommakanti	Maneesh	bommakantimaneesh9339@gmail.com	Never	-	N
11	Tankasala	Laxmikanth	laxmikanth0003@gmail.com	Never	-	N
12	MOLUGURU	PALLAVI	pallavimoluguru@gmail.com	21-Jul-24	-	Y
13	M.Rithvik	Yadav	rithvikyadav040@gmail.com	10-Jun-24	-	Y
14	Vikas	Chary Alwala	vikascharyalwala@gmail.com	Never	-	N
15	H.	Rahul	mallepogurahul62@gmail.com	09-Jun-24	-	N
16	Mohammed	Hussain Ali	mohammedhussainali3208@gmail.com	25-Jun-24	-	Y
17	Bale	Sharwani	sharwanibale@gmail.com	25-Jun-24	-	Y
18	Pinreddy	Mokshitha	mokshithareddy1314@gmail.com	Never	-	N
19	Mohammed	Abdul Muqtadir	abdulmuqtadir1027@gmail.com	30-Jul-24	-	Y
20	kommu	shivateja	shivatejateja1603@gmail.com	Never	-	N
21	Mohammed	Aamir	mohammedaamer660@gmail.com	03-Jul-24	-	N
22	Zain	Abdul Hai	abdulhaizain175@gmail.com	15-Aug-24	-	N
23	Vishnu	kodiganti	vishnukodiganti@gmail.com	18-Jul-24	-	N
24	Syed	Saif hashmi	barricaderath123@gmail.com	30-Aug-24	-	Y
25	Mir	Wajid Ali	mirwajidal2204@gmail.com	15-Aug-24	-	Y
26	mukundraj	pawar	mukundraj1128@gmail.com	19-Jul-24	-	N
27	D	Maneesha	maneeshadesetty@gmail.com	15-Aug-24	-	N
28	Settipally	Poojitha	settipallypoojitha04@gmail.com	19-Jul-24	-	N
29	T Rahul	Singh	tahulsingh21@gmail.com	13-Nov-24	-	Y
30	V.	Harshith	harshith.vala@gmail.com	30-Aug-24	0.00%	Y
31	Gopalapuram	Vishnu priya	gopalapuramvishnupriya@gmail.com	07-Dec-24	0.00%	Y
32	Charka	teja	charkateja@gmail.com	15-Aug-24	-	N
33	Pittala	Maithri	maithripittala@gmail.com	15-Aug-24	-	Y
34	Madhunagula	Sandhya	madhunagulasandhya5@gmail.com	15-Aug-24	-	N
35	Sai Krishna	Radharapu	radharapusaikrishna069@gmail.com	15-Aug-24	-	N
36	Kshama	Jain	kshamajain102@gmail.com	22-Jul-24	-	Y
37	U	Akhila	akhilaulpara@gmail.com	15-Aug-24	-	Y
38	K.	Smiley	ksmiley2018@gmail.com	30-Aug-24	0.00%	Y
39	Mohammed	Abdullah	awra.abdullah1@gmail.com	27-Nov-24	0.00%	Y
40	Macherla	Malikarijun	malikarijunmac05@gmail.com	30-Aug-24	-	Y
41	Sadia	Kausar	skauser50170@gmail.com	30-Aug-24	0.00%	Y
42	Mahin	Fareeha	fareehamahin@gmail.com	02-Sep-24	0.00%	Y
43	LEVUDALA	SANIANA	sanjanarnr@gmail.com	27-Jul-24	-	Y
44	KOTHLAPURAM	HARSHITHA	harshitha7681@gmail.com	19-Jul-24	-	N
45	ANIKHA	TAMKINATH	anikhatamkinath5@gmail.com	22-Jul-24	-	Y
46	Renuka	Gorre	renukagorre80@gmail.com	19-Jul-24	-	Y
47	PATHLAVATH	parvathi	pathlavathparu148@gmail.com	19-Jul-24	-	N
48	MOLUGURU	RUCHIKA	ruchikamoluguru@gmail.com	19-Jul-24	-	Y
49	Bhavani	Reddymalla	reddymallabhavani20@gmail.com	27-Jul-24	-	Y
50	Sadiya	Marfua	sadiyamarfua19@gmail.com	22-Jul-24	0.00%	Y
51	Zunaira	Fatima	zunairafatimashafi@gmail.com	22-Jul-24	-	Y

52	Sathish	Rathod	sathishrathod.ra@gmail.com	23-Aug-24	0.00%	Y
53	Prakash	Madasu	madasu.prakash143@gmail.com	30-Aug-24	-	Y
54	Mudumba	Srinidhi	srinidhimudumba@gmail.com	30-Aug-24	-	Y
55	Gogula	Layasai	alivelumumma158@gmail.com	15-Aug-24	-	Y
56	Yalakar	Nandini	yalakarnandini@gmail.com	30-Aug-24	-	Y
57	Aavulaw	Trishal	avulatrishal31@gmail.com	30-Aug-24	0.00%	Y
58	Sri Varsha	Doddi	varshasei925@gmail.com	30-Aug-24	0.00%	Y
59	Md Lateef	Uddin	ip0006158@gmail.com	25-Jul-24	-	N
60	Mohd Abdul	Baseer	atifclan0@gmail.com	30-Aug-24	-	N
61	Esha	Gaddam	gaddamesha4@gmail.com	30-Aug-24	0.00%	Y
62	Syed Mouzzam	Ali	syedmouzzamaliwasif1@gmail.com	30-Aug-24	0.00%	Y
63	Muhammad Ahm	Ali Zulfi	muhammadahmedali720@gmail.com	30-Aug-24	0.00%	Y
64	Omkar	Sankarneni	omkarsankarneni1728@gmail.com	31-Aug-24	-	N
65	Varshith	Chikoti	varshithchikoti123@gmail.com	24-Sep-24	-	Y
66	Gouni	Sahithi	gounisahithi@gmail.com	03-Sep-24	0.00%	Y
67	Roshan	Nagari	nagariroshan102@gmail.com	30-Aug-24	-	N
68	Mari	Manish	marimanish28@gmail.com	07-Dec-24	-	N
69	Kushendar	Yallamraju	kushendaryallamraju23@gmail.com	30-Aug-24	-	N
70	Sathwik	Dharmapuri	sathwikdharmapuri99@gmail.com	30-Aug-24	-	N
71	Mukka	Nithin	mukkanithin540@gmail.com	15-Aug-24	0.00%	Y
72	Mirupathi	Sathvik Reddy	mirupathisathvik@gmail.com	20-Aug-24	0.00%	Y
73	Danish Mohamm	Ahmed	danish.kata@gmail.com	Never	-	N
74	Syed	Minhajuddin	syedminhaj29@gmail.com	12-Jun-24	-	N
75	SYED ALI	MOHIUDDIN	syedalimohiuddin011@gmail.com	24-May-24	-	N
76	Syed Maaz	Ahmed	syedmaazmuneeerahmed@gmail.com	21-Sep-23	-	N
77	G	Lokesh	lokeshvasu123456@gmail.com	25-Aug-23	-	N
78	Borampeta	Rusheel	rusheelru447@gmail.com	03-Jun-24	-	N
79	Jakka	sai teja	saittejaj49@gmail.com	21-Jun-24	-	Y
80	Neela	Prashanth	neelaprasanth06@gmail.com	07-Aug-24	-	Y
81	SYED ALI	MOHIUDDIN	syedaliosh@gmail.com	24-May-24	-	N
82	A BHARATH KUN	KUMAR	aetibharath@gmail.com	10-Jun-24	-	N
83	Dasari	Enosh Abhishek	enoshabhishek78@gmail.com	11-Jun-24	-	N
84	Midde	Sai prabath	saiprabath1@gmail.com	15-Aug-24	-	N
85	Chindaliya	Nitesh	c.niteshsingh118@gmail.com	12-Jul-24	-	Y
86	Pulimamidi	Sai Vamshi	vamshi29112003@gmail.com	12-Jun-24	-	Y
87	Majeti	Sadhana	majetisadhana16@gmail.com	27-Jun-24	-	Y
88	Lavanya	Kaguturi	kaguturilavanya@gmail.com	21-Jul-24	-	N
89	Dubashi	Poojitha	poojithadubashi@gmail.com	23-Jul-24	-	Y
90	AVULAMANDA	SAI VAMSHI	vamshi.sai2024@gmail.com	18-Aug-24	-	Y
91	Lahari	Yamjal	lahariyamjal@gmail.com	10-Sep-23	-	N
92	SHREYAA	JALIGAMA	shreyaajaligama@gmail.com	22-Jul-24	0.00%	Y
93	Gundelly	Sai varshith	saivarshith861@gmail.com	03-Sep-24	-	Y
94	Sripriya	Jaju	sripriyajaju@gmail.com	07-Jun-24	-	N
95	SYEDA FARIYA	NAJAF	fariyanajaf@gmail.com	21-Aug-24	-	N
96	Syeda Kulsum	Fatima	syedakulsumf18@gmail.com	18-Aug-24	-	Y
97	REDDY GAYATHRI	REDDY	reddygayathri732@gmail.com	22-May-24	-	N
98	Haripuram	Krishna Suhas	hksuhas24@gmail.com	07-Aug-24	-	Y
99	Thamima	Maqdoom	thamimamaqdoom35@gmail.com	21-Aug-24	0.00%	Y
100	Pailvi Sanaulla	Khan	sanaulla354kp@gmail.com	07-Jun-24	-	N
101	Syed	Usayd	syedusaydrawoof24@gmail.com	30-Jul-24	-	N
102	Mustafa	Mujahid	mustafa.mujaahid2003@gmail.com	21-Oct-24	0.00%	Y
103	zayed bin ali	babsail	zaidbabsail@gmail.com	05-Jun-24	-	N
104	Chaitanya vignes	Varma	chaitanyavigneshvarmak2004@gmail.com	30-Jul-24	-	N
105	Talla	Manish	hhimanath@gmail.com	22-Jul-24	0.00%	Y
106	Suhaib	Ahmed Khan	sakhanrak@gmail.com	19-Jun-24	-	Y
107	Unnati	Goel	unnatigoel543@gmail.com	25-Jun-24	-	N
108	Mohammad Hass	Farrukh Faizan	faizanhmohammed416@gmail.com	15-Aug-24	-	N
109	ADIL MOHAMMED	UL HAQ	adilulhaq267@gmail.com	30-Aug-23	-	N
110	VADDLA	LAVANYA	lucky.lavanya16102002@gmail.com	25-Jun-24	-	Y
111	Syed fayyaz	Ali	syedfayyazali090903@gmail.com	11-Jun-24	-	Y
112	Mazin Ahmed	Hussain	mazinahmedhussain.x@gmail.com	23-May-24	-	N
113	Kalikota	Bhavani	surva.k4024@gmail.com	25-Jun-24	-	N

114	Arun kumar	Alladi	alladiarunkumar581@gmail.com	25-Jun-24	-	N
115	P. MOHAN	KUMAR	pmohankumar50@gmail.com	26-Jun-24	-	Y
116	Ramavath	Ganesh	swamiramavathganesht@gmail.com	01-Jul-24	-	Y
117	Mohammed abra	Ali	mohammedabrarali996@gmail.com	18-Jun-24	-	N
118	Mohd	Adnan	mohd.adnan3934@gmail.com	20-Jun-24	-	N
119	Kadimi	Meghana	meghanakadimi21@gmail.com	10-Oct-24	-	Y
120	MISHRA	VIVEK	v73454@gmail.com	22-Jul-24	-	Y
121	MOHD ABDUL	SAYEED	mohammedsayeedahmed6@gmail.com	13-Jun-24	-	Y
122	MUSTABADA	HARSHA VARDHA	mustabadaharsha58@gmail.com	15-Jun-24	-	N
123	JAKKATI	NIKITHA	nikithamcet3046@gmail.com	09-Jun-24	-	Y
124	KOPPISETTI	BHOOMIKA	bhoomikakoppiseti@gmail.com	25-Jun-24	-	N
125	Mohammed Amir	Younus	ammaryounus1234@gmail.com	26-Jun-24	-	N
126	Asheer	Jeelani	asheerjeelani03@gmail.com	07-Aug-24	-	N
127	Rahul	Uppala	rahul.uppala4599@gmail.com	17-May-24	-	N
128	Umair	Ahmed	umairahmed.1803@gmail.com	22-Jul-24	-	0.00%
129	Syed abdu	Sami Mujtaba	samimujtaba007@gmail.com	22-May-24	-	N
130	Akula	Shashinder	akulashashinder00@gmail.com	30-Jul-24	-	Y
131	S	SAIPRIYA	somishettyaipriya15@gmail.com	14-Aug-24	-	N
132	Maale	Vaishnavi	vaishu8639@gmail.com	10-Jun-24	-	N
133	Mohammed Zaid	Raza	mdzaidraza9@gmail.com	22-Jul-24	-	Y
134	Anas	Anas	masdmasd01@gmail.com	25-Jun-24	-	N
135	RAPARTHI	BHOOMIKA	1651172bhoomika@gmail.com	25-Jun-24	-	N
136	Keshetty	Ramya Sri	ramya.keshetty@gmail.com	13-Jul-24	-	N
137	Manikanta	Myadarapu	mayadarapuramanikanta@gmail.com	14-Aug-24	-	N
138	VIVEK VATSAL	CHEGURU	cvvatsal02@gmail.com	28-Jun-24	-	N
139	ATIF UDDIN	SYED	syedatifuddin987@gmail.com	22-May-24	-	N
140	Mohammed	Munawar	munawar77949@gmail.com	03-Jul-24	-	0.00%
141	Abdul	Gaffar Osman	ghaffar1137@gmail.com	12-Jun-24	-	N
142	Mohammad	Rizwan	rizwanadhyan2917@gmail.com	14-Aug-24	-	Y
143	Mohammed Moh	Khan	mohimaaz2003@gmail.com	04-Jul-24	-	Y
144	D. Hannah	Saejal	ds.hannah56@gmail.com	29-Jun-24	-	N
145	Doddi	Shreshtha	shreshtha812@gmail.com	14-Jun-24	-	N
146	SYED MUSTAFA	AHMED	syedmustafaahmedmctet@gmail.com	25-Jun-24	-	Y
147	Alwala	Vikas Chary	vikaschary09@gmail.com	05-Jun-24	-	N
148	Habib	Mohammed Abd	mohdabdulilla786@gmail.com	22-May-24	-	N
149	FAREEHA	ALI	falimary918@gmail.com	26-May-24	-	N
150	Sabina	Amreen	sabinaamreen27@gmail.com	09-Aug-24	-	N
151	K.R.ZAAYD	AHMED	zaaydahmed@gmail.com	14-Jul-24	-	Y
152	Robin	Thomas Antony	antonyrobin456@gmail.com	18-Aug-24	-	N
153	SYED ABDUL QADIR	FAIZAN KHUNDMIRY	fouzankhundmiry@gmail.com	21-Jun-24	-	N
154	Syed Nazeer	Ahmed	imnas7037@gmail.com	05-Jun-24	-	N
155	Simran	Ravi	simranravi017@gmail.com	31-May-24	-	N
156	Mohammed	Karab Ehtesham	mohammedkarab.777@gmail.com	25-Jun-24	-	N
157	SHAIK	HALEEM PASHA	haleemshaik190@gmail.com	22-Jul-24	-	Y
158	Syed	Ammar Ali	ammaralised67@gmail.com	22-Jul-24	-	Y
159	Luqman Ahmed	Mustafa	lamkk0099@gmail.com	22-Feb-24	-	N



Cisco Networking Academy

Introduction to Packet Tracer

For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

Mukka Nithin

Student

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

Academy Name

India

Location

22 Jul 2024

Date

UNNATI KHANAPURKAR

Instructor

Instructor Signature


Head of the Department
Department of CSE
Methodist College of Engg. & Tech
Abids, Hyderabad.

Introduction to Packet Tracer

For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

Muhammad Ahmed Ali Zulfi

Student

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

Academy Name

India

Location

21 Jul 2024

Date

UNNATI KHANAPURKAR

Instructor

Instructor Signature


Head of the Department
Department of CSE
Methodist College of Engg. & Tech
Abids, Hyderabad

Introduction to Packet Tracer

For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

Mukka Nithin

Student

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

Academy Name

India

Location

22 Jul 2024

Date



UNNATI KHANAPURKAR

Instructor

Instructor Signature


Head of the Department
Department of CSE
Methodist College of Engg. & Tech
Abids, Hyderabad.



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COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



Estd : 2008

NAME OF THE COURSE

SDC II CCNA v7 Introduction to Networks IV SEM CSE A

DURATION

11 MAR 24- 24 DECEMBER 24

CLASS

IV SEM CSE A

Sr. No	First Name	Last Name	Email	Last Login	Cumulative Grade	Complete (Y/N)
1	B Sowjanya	Sowjanya	sowjianyayk6@gmail.com	28-Jun-24	0.00%	N
2	Mohammed	Faisal	roaster3939@gmail.com	30-Aug-24	97.90%	Y
3	Mohammed	Aamir	mohammedaamer660@gmail.com	03-Jul-24	97.00%	Y
4	Zain	Abdul Hai	abdulhaizain175@gmail.com	15-Aug-24	97.95%	N
5	Mohammed	Nayyar	mohammednayyar865@gmail.com	15-Aug-24	86.08%	Y
6	Mohammed	Mustafa	mohammed0786mustafa@gmail.com	19-Jul-24	85.13%	N
7	Vishnu	kodiganti	vishnukodiganti@gmail.com	18-Jul-24	80.80%	N
8	Aryan	Asthana	aryanasthana05@gmail.com	30-Aug-24	94.52%	Y
9	Abdul Qadir	Syed Quadri	musaquadri2911@outlook.com	30-Aug-24	97.31%	Y
10	Syed	Saif hashmi	barricaderath123@gmail.com	30-Aug-24	92.96%	Y
11	Mir	Wajid Ali	mirwajidali2204@gmail.com	15-Aug-24	97.30%	N
12	Talha	khan	khant0123450@gmail.com	18-Jul-24	0.00%	N
13	Mohammad	aamir	mohammedaameer660@gmail.com	Never	0.00%	N
14	Mohammed	Abubakr Siddee	abubakar20427848@gmail.com	15-Aug-24	91.05%	N
15	mukundraj	pawar	mukundraj1128@gmail.com	19-Jul-24	89.65%	Y
16	INDRAJEET	YEDDALA	indrajeetyeddala@gmail.com	30-Aug-24	93.03%	Y
17	T Rahul	Singh	tahulsingh21@gmail.com	13-Nov-24	97.78%	Y
18	V.	Harshith	harshith.vale@gmail.com	30-Aug-24	97.12%	Y
19	Shawar	Mahmood	shahwarisonline7@gmail.com	30-Aug-24	94.16%	Y
20	Gopalapuram	Vishnupriya	gopalapuramvishnupriya@gmail.com	07-Dec-24	90.77%	Y
21	Mohammad	Aamir	mohammedaameer660@gmail.com	Never	0.00%	N
22	U	Akhila	akhilaulpara@gmail.com	15-Aug-24	95.84%	Y
23	Syed Zabiuddin	Ahmed	syedzabiuddin44@gmail.com	15-Aug-24	0.00%	N
24	MOHD	LUQMAAN	mdluqmaanmohiuddin3@gmail.com	30-Aug-24	99.00%	N
25	K.	Smiley	ksmiley2018@gmail.com	30-Aug-24	97.17%	Y
26	More	Prathik	moreprathik@gmail.com	30-Aug-24	98.29%	Y
27	Mohammed	Abdullah	awra.abdullah1@gmail.com	27-Nov-24	93.73%	Y
28	Macherla	Malikarjun	malikarjunmac05@gmail.com	30-Aug-24	100.00%	Y
29	K.	Charan	rajachary301@gmail.com	01-Sep-24	98.10%	N
30	V.	Rishith	vipparthirishith293@gmail.com	15-Aug-24	88.23%	N
31	Sadia	Kauser	skauser50170@gmail.com	30-Aug-24	92.11%	Y
32	Mahin	Fareeha	fareehamahin@gmail.com	02-Sep-24	95.39%	Y
33	Mohammad Shaf	Omar	ms.omair22@gmail.com	30-Aug-24	90.10%	Y
34	Rahul	Goud	venkgoud64@gmail.com	31-Aug-24	83.42%	Y
35	Prakash	Madasu	madasuprakash143@gmail.com	30-Aug-24	91.37%	Y
36	Mudumba	Srinidhi	srinidhimudumba@gmail.com	30-Aug-24	97.61%	Y
37	Gogula	Layasai	alivelummma158@gmail.com	15-Aug-24	97.21%	Y
38	Neeradi	Krishna vardhan	neeradikrishna07@gmail.com	15-Aug-24	92.67%	Y
39	Anushka	G	anushka134ben@gmail.com	13-Nov-24	99.63%	Y
40	Yalaikar	Nandini	yalalarnandini@gmail.com	30-Aug-24	92.82%	Y
41	Aavulaw	Trishal	avulatrishal31@gmail.com	30-Aug-24	97.52%	Y
42	Rajat	Shinde	rajatshinde276@gmail.com	15-Aug-24	100.00%	Y
43	Sri Varsha	Doddi	varshasei925@gmail.com	30-Aug-24	96.29%	Y
44	Tharun	Koppu	kopputharun56@gmail.com	18-Jul-24	92.53%	N
45	Shivateja	Kommu	shivaphythan22@gmail.com	15-Aug-24	96.87%	N
46	Md Lateef	Uddin	jp0006158@gmail.com	25-Jul-24	89.40%	N
47	Saikumar	Chilla	saikumarchilla37@gmail.com	30-Aug-24	87.95%	N
48	Mohd Abdul	Baseer	atifclan0@gmail.com	30-Aug-24	92.40%	Y
49	Esha	Gaddam	gaddamesha4@gmail.com	30-Aug-24	94.21%	Y
50	DAMMU VINAY	KUMAR	vvinu3022@gmail.com	01-Sep-24	96.77%	N
51	Vedharth	Komaravelli	vedharthvedharth@gmail.com	19-Jul-24	69.53%	N
52	Syed Mouzzam	Ali	syedmouzzamaliwasif1@gmail.com	30-Aug-24	97.84%	Y
53	Muhammad Ahm	Ali Zulfi	muhammadahmedali720@gmail.com	30-Aug-24	97.89%	Y

54	Pallela	Anurag	anuragpallela@gmail.com	30-Aug-24	94.05% Y
55	Omkar	Sankarneni	omkarsankarneni1728@gmail.com	31-Aug-24	93.30% N
56	Mohammed Husa	Moheet	mhmohheet@gmail.com	30-Aug-24	98.00% N
57	Varshith	Chikoti	varshithchikoti123@gmail.com	24-Sep-24	98.75% Y
58	Gouni	Sahithi	gounisahithi@gmail.com	03-Sep-24	98.71% Y
59	Akhil	Revoju	akhilakki790@gmail.com	15-Aug-24	94.29% Y
60	Roshan	Nagari	nagariroshan102@gmail.com	30-Aug-24	89.86% Y
61	Mari	Manish	marimanish28@gmail.com	07-Dec-24	97.74% Y
62	Amer	Ali Khan	albaik.khan99@gmail.com	31-Aug-24	96.92% Y
63	Rohit Kumar	Sharma	gamerrohitsharma@gmail.com	30-Aug-24	95.00% Y
64	Kushendar	Yallamraju	kushendaryallamraju23@gmail.com	30-Aug-24	75.29% Y
65	Sathwik	Dharmapuri	sathwikdharmapuri99@gmail.com	30-Aug-24	95.33% Y
66	Mukka	Nithin	mukkanithin540@gmail.com	15-Aug-24	93.22% Y
67	Mirupathi	Sathvik Reddy	mirupathisathvik@gmail.com	20-Aug-24	97.82% Y
68	S M	Hasanuddin	s.hasanuddin20@gmail.com	30-Aug-24	97.49% Y
69	V M S SAINATH	CHAKRAVADHA	chvms7712@gmail.com	17-Aug-24	95.26% Y
70	BHARATH KUMAR	MALLIKANTI	m.bharathkumar2005@gmail.com	30-Aug-24	98.91% Y
71	Ashwin	Divakaruni	divakaruniashwin789@gmail.com	30-Aug-24	99.28% Y
72	Syed	Azahad	azahadsyed@gmail.com	27-Sep-23	0.00% N



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NAME OF THE COURSE SDC II CCNA v7 Introduction to Networks IV SEM CSE B
DURATION 22 FEB 24- 30 AUGUST 24
CLASS IV SEM CSE B

Sr. No	First Name	Last Name	Email	Last Login	Cumulative Grade	Complete (Y/N)
1	Mohammed	Aqib Abdullah	aqib.abdullah0904@gmail.com	19-Jul-24	76.53%	Y
2	Midde	Swathi	middleswathi05@gmail.com	15-Jul-24	86.42%	Y
3	Mamilla	Parushuram	mamillaram1922@gmail.com	19-Jul-24	83.14%	Y
4	Jeedimadla	Pragna	jeedimadlapragna39@gmail.com	19-Jul-24	90.90%	Y
5	Settipally	Poojitha	settipallypoojitha04@gmail.com	19-Jul-24	89.87%	Y
6	K	Praneeth Teja	praneethtejakondala@gmail.com	19-Jul-24	84.52%	Y
7	Mohammed	Mubarezuiddin	mohammedmubarez9@gmail.com	Never	75.00%	Y
8	Hamza	Mohammed Gh	hmzd7669@gmail.com	19-Jul-24	75.00%	Y
9	Sanobar	Shaik	shaiksanobar225@gmail.com	19-Jul-24	87.33%	Y
10	M KARTHIK	REDDY	mkarthikreddy2604@gmail.com	19-Jul-24	84.37%	Y
11	Ayman	Uzayr	aymanuzayr05@gmail.com	19-Jul-24	88.09%	Y
12	Mustafa Moham	Meraj	mstf.meraj@gmail.com	19-Jul-24	66.50%	Y
13	Kshama	Jain	kshamajain102@gmail.com	22-Jul-24	87.81%	Y
14	LEVUDALA	SANJANA	sanjanarnr@gmail.com	27-Jul-24	88.08%	Y
15	MD ZAKI	IMAM	zakimd351@gmail.com	20-Jul-24	85.16%	Y
16	Bindu	Tilekar	bindusindhu05@gmail.com	19-Jul-24	86.36%	Y
17	KONDOJU	SRI SAI VARUN	kondojuvvarun21@gmail.com	19-Jul-24	85.37%	Y
18	PRIYANKA	GANTA	gantapriyanka1325@gmail.com	22-Jul-24	85.56%	Y
19	YASH	BIRADAR	ykho833@gmail.com	19-Jul-24	86.18%	Y
20	KOTHLAPURAM	HARSHITHA	harshitha7681@gmail.com	19-Jul-24	90.57%	Y
21	CHELMILA	MANASA	manasa.54721@gmail.com	19-Jul-24	88.65%	Y
22	BLESSY	GARE	blessygare444@gmail.com	22-Jul-24	90.93%	Y
23	UTNOOR	ROOPIKA	uroopika@gmail.com	19-Jul-24	87.08%	Y
24	MOHAMMED AB	MUGEES	mugees1080@gmail.com	19-Jul-24	88.86%	Y
25	ANIKHA	TAMKINATH	anikhatamkinath5@gmail.com	22-Jul-24	86.79%	Y
26	BHUKYA	NIKHIL	bhukyankhil561@gmail.com	08-Dec-23	75.00%	Y
27	MD SHOAB	AHMED	hashtagshoaib@gmail.com	19-Jul-24	87.27%	Y
28	Renuka	Gorre	renukagorre80@gmail.com	19-Jul-24	83.44%	Y
29	KUDIKILLA	CHANDANA	chandanakudikilla@gmail.com	19-Jul-24	77.57%	Y
30	MUQTADIR	MEHMOOD	muqtadir.mehmood619@gmail.com	19-Jul-24	88.52%	Y
31	VALLEPOGU	Durga prasad	durgaprasadakadp@gmail.com	18-Jul-24	82.22%	Y
32	MD SUDAIS	AHMED	mohdsudais.73@gmail.com	19-Jul-24	90.05%	Y
33	PATHLAVATH	parvathi	pathlavathparu148@gmail.com	19-Jul-24	89.23%	Y
34	HEEREKAR	SAIRAJ	heerekarsairaj01@gmail.com	19-Jul-24	87.84%	Y
35	NUHAID SAMI	MOHAMMED	nuhaidmohd7@gmail.com	19-Jul-24	81.03%	Y
36	venkat	bonala	vv773640@gmail.com	19-Jul-24	83.08%	Y
37	MOLUGURU	RUCHIKA	ruchikamoluguru@gmail.com	19-Jul-24	88.38%	Y
38	mohammed ome	shareef	mohammedomershareef2004@gmail.com	19-Jul-24	81.08%	Y
39	MOHAMMED	SAIF NAWAZ	asifnawazasifnawaz411@gmail.com	19-Jul-24	92.53%	Y
40	AMAN	KUMAR MEENA	amankumarameena31@gmail.com	19-Jul-24	90.67%	Y
41	Mohammed Uzai	Siddiqui	topuzair@gmail.com	19-Jul-24	77.10%	Y
42	lokesh	dammak	dammaklokesh@gmail.com	23-Sep-24	89.59%	Y
43	mounika	kandur	kandurmounika254@gmail.com	19-Jul-24	88.33%	Y
44	Vishvesh	Gopal	vishveshgopal04@gmail.com	19-Jul-24	86.41%	Y
45	Yathivarun	Somoju	clash32561@gmail.com	19-Jul-24	78.09%	Y
46	Uday Kiran Reddy	Kaitha	kaithaudaykiranreddy1@gmail.com	19-Jul-24	92.54%	Y
47	Bhavani	Reddymalla	reddymallabhavani20@gmail.com	27-Jul-24	85.69%	Y
48	H	SRIKANATH	hksrikanth2004@gmail.com	19-Aug-24	87.28%	Y
49	Charita	Goriparthi	g.charita1234@gmail.com	18-Jul-24	87.06%	Y
50	srinivas	palreddy	palreddysrinivasreddy777@gmail.com	19-Jul-24	84.33%	Y
51	Hashim	Ali Abid	hashimaliabid912@gmail.com	19-Jul-24	88.11%	Y
52	vikas	kumar	ashish54705@gmail.com	19-Jul-24	92.11%	Y
53	Mir Ayan	Ali	mirayanali5@gmail.com	19-Jul-24	88.43%	Y



54	pandiri	vaishnavi	pandirivaishnavi@gmail.com	19-Jul-24	89.22%	Y
55	Mohammed	Hasan	mohammedmazherulhassan@gmail.	19-Jul-24	86.84%	Y
56	vuppala	sahil	vuppalasahil17@gmail.com	19-Jul-24	91.03%	Y
57	Sri Vardhan	Jandhyala	srivardhanjandhyala12b@gmail.com	29-Jul-24	91.22%	Y
58	harshini	thaneeru	thaneeruharshini09@gmail.com	19-Jul-24	92.19%	Y
59	K	AYYAPPA	369ayyappa@gmail.com	19-Jul-24	82.79%	Y
60	Salman	Abdullah	salmanabdlh1256@gmail.com	19-Jul-24	83.70%	Y
61	Sindhuja	Boini	sindhujaboyini@gmail.com	16-Jul-24	86.20%	Y
62	Syed Shoaib	Ahmed	shoaibabrar863@gmail.com	19-Jul-24	75.00%	Y
63	Sadiya	Marfua	sadiyamarfua19@gmail.com	22-Jul-24	91.35%	Y
64	Sriram	Gutam	sriramgutam18@gmail.com	19-Jul-24	88.35%	Y
65	Mohammed Ome	Asadi	asadiomer355@gmail.com	19-Jul-24	75.00%	Y
66	Zunaira	Fatima	zunairafatimashafi@gmail.com	22-Jul-24	90.60%	Y
67	Pran Dutt	Avasthi	prandavasthi@gmail.com	19-Jul-24	88.93%	Y
68	Motassim	Mohammed Me	motassimkhan4@gmail.com	17-Aug-24	86.00%	Y
69	Rohith	Reddy Solleti	rohithreddysolleti1@gmail.com	19-Jul-24	88.75%	Y
70	Khaleel	Ahamed	khaleelska@gmail.com	24-Nov-23	75.00%	Y

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NAME OF THE COURSE

SDC II CCNA v7 Introduction to Networks IV SEM AI&DS A

DURATION

11 MAR 24- 24 DECEMBER 24

CLASS

IV SEM AI&DS A

Sr. No	First Name	Last Name	Email	Last Login	Cumulative Grade	Complete (Y/N)
1	AFFEEFA	AREF	arefafeefa@gmail.com	24-Jul-24	90.09%	Y
2	Deshik	Bojinapally	suprajdeshtik@gmail.com	06-Aug-24	94.69%	Y
3	Sana	Mateen	mateensana68@gmail.com	24-Jul-24	-	N
4	MOHAMMED	ABDUS SAMAD	abdussamad8886@gmail.com	Never	-	N
5	SNEHA	GAIKWAD	beingtsneha@gmail.com	24-Jul-24	93.27%	Y
6	SANDEEP	PALAPARTHI	sandeeppalaparthi027@gmail.com	07-Dec-24	94.91%	Y
7	SYED ABDUL	JALEEL	frassjaleel@gmail.com	24-Jul-24	90.60%	N
8	PRANAY	GAIKWAD	beingpranay05@gmail.com	24-Jul-24	94.82%	Y
9	NIHANTH	KADAMANCHI	kadamanchinihanth9@gmail.com	24-Jul-24	93.32%	Y
10	HUMSIKA	GONGLURI	humsika71004@gmail.com	24-Jul-24	94.60%	Y
11	JILAPALLY	NIKITHA	nikithalalitha901411@gmail.com	24-Jul-24	83.29%	Y
12	SRIKANTH	JSSR	srikanthborkarjssr@gmail.com	25-Jul-24	85.89%	Y
13	SANATH KUMAR	URE	u.sanathkumar.me@gmail.com	24-Jul-24	96.72%	N
14	SRIHITHA	POTHAARAJU	srihithapotharaju@gmail.com	24-Jul-24	96.41%	Y
15	HARSH	SURA	harshbalaji123@gmail.com	24-Jul-24	92.88%	Y
16	AFSHA	SHAREEFA	afshashareefa276@gmail.com	24-Jul-24	81.62%	Y
17	RAVIRALA	LATHASRI	raviralalathashri@gmail.com	24-Jul-24	96.36%	Y
18	SYED	BILALUDDIN	bilal.uddin2004@gmail.com	24-Jul-24	99.12%	Y
19	ROSHNI	PUNNA	roshnipunna369@gmail.com	28-Jul-24	92.89%	Y
20	ANURAG	BHARADE	anuragtornado@gmail.com	24-Jul-24	95.51%	Y
21	SUNUGANTI YASH	RAJ REDDY	ssunuganti@gmail.com	05-Nov-24	96.20%	Y
22	PEDDINTI	SAKETH	saketh99217@gmail.com	24-Jul-24	99.14%	Y
23	MOHAMMED MU	UR RAHMAN	gotomuneeb756@gmail.com	24-Jul-24	88.83%	Y
24	MOHAN MANOJ	ERUKONDA	erukondamanoj98@gmail.com	02-Aug-24	92.33%	Y
25	CHILUKA	SRAVAN	sravanchiluka6@gmail.com	24-Jul-24	97.34%	Y
26	PURUSHOTHAM	PIPPALAPALLI	kanavapippalapalli@gmail.com	24-Jul-24	94.69%	Y
27	SANJIT	KASBA	sanjit29k@gmail.com	24-Jul-24	93.29%	Y
28	SAKIRAN	CHANGHALE	saikiranai422@gmail.com	24-Jul-24	91.78%	Y
29	ABDUL RAHEEM	KHAN	raheemkhanxark@gmail.com	24-Jul-24	95.36%	Y
30	MOHD ETHESHAM	UDDIN	mohdehtesham749@gmail.com	24-Jul-24	95.20%	Y
31	MANI DEEP	BURRI	bmanideepreddy123@gmail.com	24-Jul-24	92.15%	N
32	MAJIGA VARSHIT	YADAV	yadavvarshith57@gmail.com	24-Jul-24	84.45%	Y
33	MUQEETH	ABDUL	abdulmuqeeth110@gmail.com	24-Jul-24	87.37%	Y
34	VAMSHI	MUKTHA	vamshimuktha@gmail.com	24-Jul-24	92.77%	Y
35	ADDANKI THIRUN	VAISHNAVI	atvaishu46@gmail.com	11-Aug-24	91.92%	Y
36	SYED	HUSAMUDDIN	syedhusamuddin2@gmail.com	24-Jul-24	94.06%	Y
37	MOHAMMED	YASAR HUSSAIN	mohammedyasar1582@gmail.com	24-Jul-24	94.03%	Y
38	MOHAMMED	ZAID	mohammedzaid786@gmail.com	24-Jul-24	91.84%	Y
39	SAAD UDDIN	MOHAMMED	mohammed.saaduddin1011@gmail.com	24-Jul-24	96.10%	Y
40	MANNEM	SIRI VALLI	sirivallireddymannem@gmail.com	24-Jul-24	87.64%	Y
41	MUSTAFA ALI	KHAN	crazyhunter32912@gmail.com	24-Jul-24	95.90%	Y
42	MD FAISAL	HUSSAIN	faisal121104@gmail.com	24-Jul-24	94.40%	Y
43	KOLANU	RAVI TEJA	ravitejakolanu10@gmail.com	24-Jul-24	99.45%	Y
44	MAHANDHRAKAR	ROHIT	mahendhrakarrohith6@gmail.com	24-Jul-24	97.64%	Y
45	IMAAAN	JUNAID	imaanjunaaid4@gmail.com	29-Oct-24	93.99%	Y
46	G SRIDHAR	GOUD	goudsridhar777@gmail.com	24-Jul-24	87.93%	Y
47	BOYA	RAVI TEJA	boyaraviteja939@gmail.com	11-Oct-24	89.24%	Y
48	Rithika	Jukanti	jukantirithika22@gmail.com	24-Jul-24	87.80%	Y
49	Ramsagar	Shreya	ramsagarshreya@gmail.com	24-Jul-24	95.67%	Y
50	Sai Krishna	Kotoju	krishnasaiikotoju@gmail.com	24-Jul-24	92.91%	Y
51	MVDS	Krishnamurty	mkrishnamurty@gmail.com	27-Sep-23	-	N
52	Amaan	Suheab	amaan.suheab@gmail.com	14-Sep-24	95.66%	N
53	K Simeon	Victor	simeonkola72@gmail.com	24-Jul-24	77.74%	Y

54	Surya	Vishal	puranamvishal24@gmail.com	24-Jul-24	95.95%	Y
55	Sricharan	Tanguturi	sricharantanguturi3@gmail.com	24-Jul-24	87.31%	Y
56	Fouzan	Taha Hussain	fouzan.taha2003@gmail.com	24-Jul-24	90.38%	Y
57	Jalla	Srinidhi	srinidhijalla@gmail.com	24-Jul-24	90.20%	Y
58	Ehtesham Azam	Syed	syed13areeb@gmail.com	24-Jul-24	93.03%	N
59	Bandari	Sanjana	sanjanabandari609@gmail.com	24-Jul-24	97.10%	N
60	Saad Uddin	Shahbaz	saad778964321@gmail.com	14-Sep-24	87.63%	N
61	Allikanti	saikiran	saikiran_74372@gmail.com	24-Jul-24	96.40%	Y
62	Siluveru	Sanhith Kumar	sanhithkumar68@gmail.com	15-Jul-24	-	N
63	Abhilash	Reddy Lekkala	abhilashlekkala0817@gmail.com	30-Jul-24	94.65%	Y
64	Allutla	Manasa	ammulualutla@gmail.com	24-Jul-24	97.01%	Y
65	Asim Mohammed	Khan Farooqui	amkfarooqui@gmail.com	15-Jul-24	94.97%	N
66	Santosh	Deekonda	deekondasanthosh609@gmail.com	24-Jul-24	90.83%	Y
67	Saniya	Almas	tanveerfatimasaniya@gmail.com	24-Jul-24	94.30%	N
68	shaik rizwan ulla	Ansari	shaikrizwanullahansari@gmail.com	14-Sep-24	85.80%	N
69	Mohammed	Afnaan Anwar	anwar_afnaan@yahoo.com	29-Oct-24	96.56%	Y
70	Nehal	Abdul gani	nehalabdulgani@gmail.com	24-Jul-24	87.17%	N
71	Mohammed	Abdus Samad	abdussamad8886@gmail.com	24-Jul-24	87.00%	Y


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11 MAR 24- 24 DECEMBER 24
IV SEM AI&DS B

Sr. No	First Name	Last Name	Email	Last Login	Cumulative Grade	Complete (Y/N)
1	iftequar	uddin	iftequaruddin220@gmail.com	16-Jul-24	66.00%	N
2	Mohammad	khan	khanmohammad689@gmail.com	16-Jul-24	-	N
3	A.sowjanya	Sowjanya	akkipallisowji@gmail.com	20-Jun-24	-	N
4	Mohammed	Noumaan Mujeeb	noumaan9900@gmail.com	15-Aug-24	66.00%	Y
5	Mohammed	Taqiuddin	taqih.cr7@gmail.com	27-Jul-24	97.46%	Y
6	Mohammed	Omar Ayaz	omar.ayaz8@gmail.com	16-Jul-24	-	N
7	Agurla	Harish	agurla.harish9@gmail.com	15-Aug-24	0.00%	N
8	Mohammed	Younusuddin	mohdyounusuddin25@gmail.com	15-Aug-24	92.59%	Y
9	D	Maneesh	maneeshadesetty@gmail.com	15-Aug-24	98.30%	Y
10	MUNEEBULLAH	HUSSAINI SYED	muhsyed22@gmail.com	15-Aug-24	98.89%	Y
11	Danthalapally	Ravichandraravi	d.ravichandraravi@gmail.com	15-Aug-24	98.67%	Y
12	Dakoji	praneeth kumar	dakojipraneethkumar@gmail.com	Never	-	N
13	MUMMADI	Ramcharan	rcmummedi@gmail.com	15-Aug-24	98.11%	Y
14	Kaldhendi	Srinivas	methsrinivas730@gmail.com	15-Aug-24	94.06%	Y
15	Madavaram	Yethishwar	yathishwerchintu@gmail.com	15-Aug-24	92.75%	Y
16	Mohit	Mohan	mallari.mohit.mohan@gmail.com	15-Aug-24	95.73%	Y
17	Charka	teja	charkateja@gmail.com	15-Aug-24	91.57%	Y
18	Pittala	Maithri	maithripittala@gmail.com	15-Aug-24	95.65%	Y
19	Vinakonda	swapnika	vinukondaswapnika@gmail.com	15-Aug-24	96.46%	Y
20	Maddela	partha saradhi	maddela.pardhu103@gmail.com	15-Aug-24	98.03%	N
21	Omar	uzbak	uzbakomar@gmail.com	15-Aug-24	76.60%	N
22	Keerthan	chenumala	keerthanchenumala@gmail.com	07-Dec-24	91.10%	N
23	Mohammed	Jeelani Junaidi	jeelani.junaidi1234@gmail.com	15-Aug-24	93.37%	Y
24	Mohammed	aziz khan	mohammedazizkhan2004@gmail.com	21-Aug-24	95.36%	Y
25	Yadla	Sumanth	sumanthnani88@gmail.com	15-Aug-24	88.15%	N
26	Mudlekar	sai manikanta	mudlekaraimanikanta@gmail.com	15-Aug-24	91.21%	Y
27	Mohammed	bamusa	mohammedbamusa4459@gmail.com	15-Aug-24	85.73%	Y
28	Madhunagula	Sandhya	madhunagulasandhya5@gmail.com	15-Aug-24	83.37%	N
29	S	pradeepthi	spradeepthi10@gmail.com	15-Aug-24	97.83%	Y
30	Syed	Salman	syedsalman152806@gmail.com	16-Jul-24	100.00%	N
31	A.	Neeraj	arrojuneeraj@gmail.com	15-Aug-24	97.96%	Y
32	Sai Krishna	Radharapu	radharapusaikrishna069@gmail.com	15-Aug-24	92.57%	Y
33	Madhumagula	Sandhya	madhumagulasandhya5@gmail.com	Never	-	N
34	VEMULA	BHANU	vemulabhanu204@gmail.com	15-Aug-24	94.44%	N
35	CHIRRABOINA	TARUNI YADAV	taruniyadav2004@gmail.com	15-Aug-24	93.56%	N
36	RAYE	GREESHMITHA	greeshmitharay94@gmail.com	15-Aug-24	98.58%	Y
37	LOGISHETTY	VAISHNAVI	vaishnavilogishetty@gmail.com	15-Aug-24	95.29%	Y
38	MOHAMMED	ZUBAIR	mdz455973@gmail.com	15-Aug-24	97.47%	Y
39	BANDARU	SURYA KIRAN	suryakiranbandaru656@gmail.com	27-Jul-24	96.76%	N
40	GOGADA	ABHISHEK	gogadaabhishek15@gmail.com	27-Jul-24	97.62%	Y
41	DONUKA	GANESH	lchintu34@gmail.com	16-Jul-24	98.00%	N
42	NYALATI	SREEKAR	sreekarnyalati2610@gmail.com	15-Aug-24	87.78%	Y
43	GADDAMIDI	ANJALI	gaddamidianjali143@gmail.com	07-Dec-24	93.92%	Y
44	BANDARU	VISHAL	bandaru.vishal02@gmail.com	15-Aug-24	93.48%	Y
45	MOHAMMED SH	KHAN	mszishan2003@gmail.com	15-Aug-24	97.37%	N
46	SABAVATH VINAY	NAYAK	tv6753003@gmail.com	16-Jul-24	100.00%	N
47	MUSHAM PRAVE	KUMAR	mushamp75@gmail.com	15-Aug-24	92.46%	Y
48	VADIAKONDA VE	CHAITANYA	vvsvchaitanya11@gmail.com	15-Aug-24	98.53%	N
49	Abhishek	Mahendarkar	abhishek.mahendarkar24@gmail.com	15-Aug-24	80.97%	N
50	MOHAMMED. O	AHMED	mohammedomair365@gmail.com	15-Aug-24	96.27%	Y
51	Joel	Bhasker	joelbhasker1128@gmail.com	16-Jul-24	67.25%	N
52	PENDYALA	SIRI	pendyalasirirao@gmail.com	15-Aug-24	96.54%	Y
53	SYED	ARIFUDDIN	syedarif3126@gmail.com	15-Aug-24	96.00%	N

[Signature]
Dept. of Computer Science
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54	FATIMA MOHAM	KHAN	fmkhan.004@gmail.com	10-Oct-24	98.52%	Y
55	ASHRAF	KHAN	ashrafahmedkhan200417@gmail.com	27-Jul-24	93.33%	N
56	Bhavesh	S	bhavesh.king77@gmail.com	15-Aug-24	93.73%	Y
57	ADAPALA	AMRUTHA	adupalaamrutha22@gmail.com	15-Aug-24	95.88%	Y
58	PAVANI	ANKATHI	ankathipavani295@gmail.com	15-Aug-24	90.74%	Y
59	SRINITHYA	CHAKINAM	srinithyachakinam@gmail.com	15-Aug-24	89.97%	Y
60	NALABOLU	SRILEKHA	srilekhanalabolu2005@gmail.com	15-Aug-24	90.75%	Y
61	SINGAREDDY	LOKESHWAR RE	luckyreddy0808@gmail.com	15-Aug-24	94.14%	Y
62	SYED MUJTABA	SIRAJ UDDIN	syedmujtaba628@gmail.com	23-Nov-24	97.49%	Y
63	Saif	Mohammad	saif13102003@gmail.com	22-Apr-24	-	N
64	MIRZA MUQARRA	ALI BAIG	mirzamuq930@gmail.com	10-Oct-24	98.56%	Y
65	RAHUL	HUGAR	rahulhugar048@gmail.com	15-Aug-24	95.14%	N
66	SYED	NABEEL JAMEEL	syed.n2k5@gmail.com	15-Aug-24	90.17%	Y
67	MOHAMMED INA	UDDIN ARIF	hptablet7860@gmail.com	15-Aug-24	99.33%	Y
68	ABRAR	SYED MAHMOO	abrarsyedmahmood@gmail.com	15-Aug-24	99.26%	Y
69	PHATTAN HARUN	KHAN	harunkhan7999@gmail.com	15-Aug-24	95.55%	Y
70	MANKALA	MANI DEEP RED	maniredd99@gmail.com	15-Aug-24	90.58%	N
71	MVDS	Krishnamurthy	mkkrishnamurthy@gmail.com	27-Sep-23	-	N
72	Mohammed Tah	Rafi Farooqui	mohdhtaharf@gmail.com	15-Aug-24	96.24%	Y
73	Rahul Babu	Koppula	rahulrks34@gmail.com	15-Aug-24	92.28%	N
74	Gattoju	Saritha	saritha760@gmail.com	20-Nov-23	-	N



Dept. of Computer Science
Methodist College of Engg. & Tech
King Koti, Hyderabad.

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.

Danthalapally Ravichandravarma

Student

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

Academy Name

India

Location

4 Dec 2024

Date

UNNATI KHANAPURKAR

Instructor

Instructor Signature



Head of the Department
Department of CSE
Methodist College of Engg. & Tech
Abids, Hyderabad.

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- Troubleshoot connectivity in a small network.

Mohammed Taha Rafi Farooqui

Student

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

Academy Name

India

Location

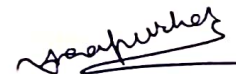
4 Dec 2024

Date

UNNATI KHANAPURKAR

Instructor

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Head of the Department
Department of CSE
Methodist College of Engg. & Tech
Abids, Hyderabad.

Head of the Department
Department of CSE
Methodist College of Engg. & Tech
Abids, Hyderabad.



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Social
Responsibility

Certificate of Course Completion

Cisco Networking Academy

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- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
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- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
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- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

T Rahul Singh

Student

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

Academy Name

India

Location

7 Dec 2024

Date

UNNATI KHANAPURKAR

Instructor

Instructor Signature

Head of the Department
Department of CSE
Methodist College of Engg. & Tech
Abids, Hyderabad.

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- 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.

Syed Saif hashmi

Student

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

Academy Name

India

Location

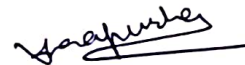
7 Dec 2024

Date

UNNATI KHANAPURKAR

Instructor

Instructor Signature



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Methodist College of Engg. & Tech
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- 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.

Mukka Nithin

Student

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

Academy Name

India

Location

7 Dec 2024

Date

UNNATI KHANAPURKAR

Instructor

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Abids, Hyderabad.



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Estd : 2008 Affiliated to Osmania University & Approved by AICTE



NAME OF THE COURSE

CYBERSECURITY ESSENTIALS

DURATION

22 MAY 24- 22 AUGUST 24

CLASS

III and IV Year Students

Sr. No	First Name	Last Name	Email	Last Login	Cumulative Grade	Complete (Y/N)
1	Sri Vardhan	Jandhyala	srivardhanjandhyala12b@gmail.com	29-Jul-24	100.00%	Y
2	BLESSY	GARE	blessygare444@gmail.com	22-Jul-24	96.00%	Y
3	PRIYANKA	GANTA	gantapriyanka1325@gmail.com	22-Jul-24	98.00%	Y
4	DAMMU VINAY	KUMAR	vvinu3022@gmail.com	01-Sep-24	-	N
5	Kantekar	Omlal	kantekaromlal28@gmail.com	22-Jul-24	85.00%	Y
6	Ravulakolla	Rochith	ravulakolla.rochit@gmail.com	09-Aug-24	-	N
7	Syed miran	shah Quadri	quadrisyedmiran@gmail.com	22-May-24	-	N
8	kommu	shivajteja	shivajtejateja1603@gmail.com	Never	-	N
9	REDDY GAYATHRI	REDDY	reddygayathri732@gmail.com	22-May-24	-	N
10	SYED ALI	MOHIUDDIN	syedalisosh@gmail.com	24-May-24	-	N
11	SYED ALI	MOHIUDDIN	syedalimohiuddin011@gmail.com	24-May-24	-	N
12	Chindaliya	Nitesh	c.niteshsingh118@gmail.com	12-Jul-24	-	N
13	ATIF UDDIN	SYED	syedatifuddin987@gmail.com	22-May-24	-	N
14	Chaitanya vignesh	Varma	chaitanyavigneshvarmak2004@gmail.com	30-Jul-24	-	N
15	Vikas	Chary Alwala	vikascharyalwala@gmail.com	Never	-	N
16	Lahari	Yamjal	lahariyamjal@gmail.com	10-Sep-23	-	N
17	Roshan	Nagari	nagariroshan102@gmail.com	30-Aug-24	0.00%	N
18	Mohd Abdul	Baseer	atifclan0@gmail.com	30-Aug-24	-	N
19	Md Lateef	Uddin	jp0006158@gmail.com	25-Jul-24	-	N
20	PATHLAVATH	parvathi	pathlavathparu148@gmail.com	19-Jul-24	94.00%	N
21	Sripriya	Jaju	sripriyajaju@gmail.com	07-Jun-24	-	N
22	Luqman Ahmed	Mustafa	lamkk0099@gmail.com	22-Feb-24	-	N

Dept. of Computer Science
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King Koti, Hyderabad.

23	Sathwik	Dharmapuri	sathwikdharmapuri99@gmail.com	30-Aug-24	-	N
24	V.	Harshith	harshith.vala@gmail.com	30-Aug-24	100.00%	Y
25	Mohammed Amma	Younus	ammayounus1234@gmail.com	26-Jun-24	-	N
26	Omkar	Sankerneni	omkarsankerneni1728@gmail.com	31-Aug-24	-	N
27	Vishnu	kodiganti	vishnukodiganti@gmail.com	18-Jul-24	-	N
28	Muhammad Ahmed	Ali Zulfi	muhammadahmedali720@gmail.com	30-Aug-24	90.00%	Y
29	Syed	Saif hashmi	barricaderath123@gmail.com	30-Aug-24	98.00%	Y
30	H.	Rahul	mallepogurahul62@gmail.com	09-Jun-24	-	N
31	Mohammed	Hussain Ali	mohammedhussainali3208@gmail.com	25-Jun-24	94.00%	Y
32	Zain	Abdul Hai	abdulhaizain175@gmail.com	15-Aug-24	-	N
33	Lavanya	Kaguturi	kaguturilavanya@gmail.com	21-Jul-24	-	N
34	G	Lokesh	lokeshvasu123456@gmail.com	25-Aug-23	-	N
35	VIVEK VATSAL	CHEGURU	cvvatsal02@gmail.com	28-Jun-24	-	N
36	Mohammed Zaid	Raza	mdzaidraza9@gmail.com	22-Jul-24	98.67%	Y
37	SHREYAA	JALIGAMA	shreyaajaligama@gmail.com	22-Jul-24	76.00%	Y
38	Renuka	Gorre	renukagorre80@gmail.com	19-Jul-24	96.00%	Y
39	Sadiya	Marfua	sadiyamarfua19@gmail.com	22-Jul-24	76.00%	Y
40	U	Akhila	akhilaulpara@gmail.com	15-Aug-24	100.00%	Y
41	Habib	Mohammed Abd	mohdabdulilla786@gmail.com	22-May-24	-	N
42	Mohammed	Abdullah	awra.abdullah1@gmail.com	27-Nov-24	100.00%	Y
43	Esha	Gaddam	gaddamesha4@gmail.com	30-Aug-24	90.00%	Y
44	Suhaib	Ahmed Khan	sakhanrak@gmail.com	19-Jun-24	96.00%	Y
45	Mohammed abrar	Ali	mohammedabrarali996@gmail.com	18-Jun-24	-	N
46	MOHD ABDUL	SAYEED	mohammedsayeedahmed6@gmail.com	13-Jun-24	86.00%	Y
47	Syed	Usayd	syedusaydrawoof24@gmail.com	30-Jul-24	-	N
48	Asheer	Jeelani	asheerjeelani03@gmail.com	07-Aug-24	-	N
49	Syed Maaz	Ahmed	syedmaazmuneerahmed@gmail.com	21-Sep-23	-	N
50	K. MANISH	KUMAR	koyalkarmanish18@gmail.com	25-Jun-24	100.00%	Y
51	KOTHLAPURAM	HARSHITHA	harshitha7681@gmail.com	19-Jul-24	-	N
52	zayed bin ali	babsail	zaidbabsail@gmail.com	05-Jun-24	-	N
53	Sathish	Rathod	sathishrathod.ra@gmail.com	23-Aug-24	94.00%	Y
54	Mohammed	Munawar	munawar77949@gmail.com	03-Jul-24	100.00%	Y
55	FAREEHA	ALI	falimary918@gmail.com	26-May-24	-	N

Dept. of Computer Science
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King Koti, Hyderabad.

56	Mustafa	Mujahid	mustafa.mujahid2003@gmail.com	21-Oct-24	96.00%	Y
57	Talla	Manish	hhimanath@gmail.com	22-Jul-24	95.33%	Y
58	Bhavani	Reddymalla	reddymallabhavani20@gmail.com	27-Jul-24	86.00%	Y
59	Syed	Minhajuddin	syedminhaj29@gmail.com	12-Jun-24	-	N
60	Mohammed	Aamir	mohammedaamer660@gmail.com	03-Jul-24	-	N
61	Rahul	Uppala	rahul.uppala4599@gmail.com	17-May-24	-	N
62	ADIL MOHAMMED	UL HAQ	adilulhaq267@gmail.com	30-Aug-23	-	N
63	Robin	Thomas Antony	antonyrobin456@gmail.com	18-Aug-24	-	N
64	Mohammad	Rizwan	rizwanadhyan2917@gmail.com	14-Aug-24	100.00%	Y
65	Mohammed Mohi	Khan	mohimaaz2003@gmail.com	04-Jul-24	100.00%	Y
66	Bale	Sharwani	sharwanibale@gmail.com	25-Jun-24	100.00%	Y
67	Bommakanti	Maneesh	bommakantimaneesh939@gmail.com	Never	-	N
68	Unnati	Goel	unnatigoel543@gmail.com	25-Jun-24	-	N
69	Syed abdus	Sami Mujtaba	samimujtaba007@gmail.com	22-May-24	-	N
70	Majeti	Sadhana	majetisadhana16@gmail.com	27-Jun-24	100.00%	Y
71	Sabina	Amreen	sabinaamreen27@gmail.com	09-Aug-24	-	N
72	A BHARATH KUMAR	KUMAR	aetibharath@gmail.com	10-Jun-24	90.00%	N
73	T Rahul	Singh	tahulsingh21@gmail.com	13-Nov-24	100.00%	Y
74	Macherla	Mallikarjun	mallikarjunmac05@gmail.com	30-Aug-24	100.00%	Y
75	Dasari	Enosh Abhishek	enoshabhishek78@gmail.com	11-Jun-24	-	N
76	Anas	Anas	masdmasd01@gmail.com	25-Jun-24	100.00%	Y
77	SYED ABDUL QADER	FAIZAN KHUNDM	fouzankhundmry@gmail.com	21-Jun-24	-	N
78	Syed fayyaz	Ali	syedfayyazali090903@gmail.com	11-Jun-24	-	N
79	JAKKATI	NIKITHA	nikithamcet3046@gmail.com	09-Jun-24	92.00%	Y
80	KOPPISETTI	BHOOMIKA	bhoomikakoppiseti@gmail.com	25-Jun-24	-	N
81	Maale	Vaishnavi	vaishu8639@gmail.com	10-Jun-24	98.00%	N
82	Sadia	Kauser	skausar50170@gmail.com	30-Aug-24	100.00%	Y
83	Mahin	Fareeha	fareehamahin@gmail.com	02-Sep-24	98.00%	Y
84	MOLUGURU	PALLAVI	pallavimoluguru@gmail.com	21-Jul-24	96.00%	Y
85	Gogula	Layasai	alivelumumma158@gmail.com	15-Aug-24	24.00%	Y
86	S	SAIPRIYA	somishettysaipriya15@gmail.com	14-Aug-24	-	N
87	Gopalapuram	Vishnupriya	gopalapuramvishnupriya@gmail.com	07-Dec-24	90.00%	Y
88	MOLUGURU	RUCHIKA	ruchikamoluguru@gmail.com	19-Jul-24	94.00%	Y

89	Gouni	Sahithi	gounisahithi@gmail.com	03-Sep-24	88.00%	Y
90	M.Rithvik	Yadav	rithvikyadav040@gmail.com	10-Jun-24	-	N
91	Pailvi Sanaulla	Khan	sanaulla354kp@gmail.com	07-Jun-24	60.00%	Y
92	Neela	Prashanth	neelaprashanth06@gmail.com	07-Aug-24	-	N
93	Haripuram	Krishna Suhas	hksuhas24@gmail.com	07-Aug-24	-	N
94	ANIKHA	TAMKINATH	anikhatamkinath5@gmail.com	22-Jul-24	100.00%	Y
95	Abdul	Gaffar Osman	ghaffar1137@gmail.com	12-Jun-24	-	N
96	Yalalkar	Nandini	yalalkarnandini@gmail.com	30-Aug-24	82.00%	Y
97	MUSTABADA	HARSHA VARDHA	mustabadaharsha58@gmail.com	15-Jun-24	-	N
98	Settipally	Poojitha	settipallypoojitha04@gmail.com	19-Jul-24	-	N
99	Mari	Manish	marimanish28@gmail.com	07-Dec-24	-	N
100	mukundraj	pawar	mukundraj1128@gmail.com	19-Jul-24	-	N
101	Kshama	Jain	kshamajain102@gmail.com	22-Jul-24	97.00%	Y
102	Kushendar	Yallamraju	kushendaryallamraju23@gmail.com	30-Aug-24	0.00%	N
103	Mohd	Adnan	mohd.adnan3934@gmail.com	20-Jun-24	-	N
104	Sri Varsha	Doddi	varshasei925@gmail.com	30-Aug-24	97.00%	Y
105	Simran	Ravi	simranravi017@gmail.com	31-May-24	-	N
106	Mudumba	Srinidhi	srinidhimudumba@gmail.com	30-Aug-24	98.00%	Y
107	Mohammad Hassan	Farrukh Faizan	faizanmohammed416@gmail.com	15-Aug-24	-	N
108	Keshetty	Ramya Sri	ramya.keshetty@gmail.com	13-Jul-24	-	N
109	Tankasala	Laxmikanth	laxmikanth0003@gmail.com	Never	-	N
110	D	Maneesha	maneeshadesetty@gmail.com	15-Aug-24	100.00%	N
111	Mukka	Nithin	mukkanithin540@gmail.com	15-Aug-24	100.00%	Y
112	AVULAMANDA	SAI VAMSHI	vamshi.sai2024@gmail.com	18-Aug-24	94.00%	Y
113	Manikanta	Myadarapu	mayadarapumanikanta@gmail.com	14-Aug-24	-	N
114	Aavulaw	Trishal	avulatrishal31@gmail.com	30-Aug-24	98.00%	Y
115	Gundelly	Sai varshith	saivarshith861@gmail.com	03-Sep-24	100.00%	Y
116	Alwala	Vikas Chary	vikaschary09@gmail.com	05-Jun-24	-	N
117	Syed Mouzzam	Ali	syedmouzzamaliwasif1@gmail.com	30-Aug-24	98.00%	Y
118	Mohammed	Karab Ehtesham	mohammedkarab.777@gmail.com	25-Jun-24	-	N
119	Syeda Kulsum	Fatima	syedakulsumf18@gmail.com	18-Aug-24	-	N
120	Umair	Ahmed	umairahmed.1803@gmail.com	22-Jul-24	100.00%	Y
121	SHAIK	HALEEM PASHA	haleemshaik190@gmail.com	22-Jul-24	86.00%	Y

122	RAPARTHI	BHOOMIKA	1651172bhoomika@gmail.com	25-Jun-24	-	N
123	Syed	Ammar Ali	ammaralisyed67@gmail.com	22-Jul-24	94.00%	Y
124	Akula	Shashinder	akulashashinder00@gmail.com	30-Jul-24	94.00%	Y
125	D.Hannah	Saejal	ds.hannah56@gmail.com	29-Jun-24	74.00%	Y
126	MISHRA	VIVEK	v73454@gmail.com	22-Jul-24	90.00%	Y
127	Sharan deep	Singh	sharandeepsinghsonu@gmail.com	30-Jul-24	-	N
128	Arun kumar	Alladi	alladiarunkumar581@gmail.com	25-Jun-24	-	N
129	Syed Nazeer	Ahmed	imnas7037@gmail.com	05-Jun-24	-	N
130	Pulimamidi	Sai Vamshi	vamshi29112003@gmail.com	12-Jun-24	100.00%	Y
131	Mazin Ahmed	Hussain	mazinahmedhussain.x@gmail.com	23-May-24	-	N
132	Midde	Sai prabath	saiprabath1@gmail.com	15-Aug-24	-	N
133	Doddi	Shreshta	shreshta812@gmail.com	14-Jun-24	-	N
134	Pinreddy	Mokshitha	mokshithareddy1314@gmail.com	Never	-	N
135	Mohammed	Abdul Muqtadir	abdulmuqtadir1027@gmail.com	30-Jul-24	88.00%	Y
136	jakka	sai teja	saitejaj49@gmail.com	21-Jun-24	-	N
137	Dubashi	Poojitha	poojithadubashi@gmail.com	23-Jul-24	80.00%	Y
138	Charka	teja	charkateja@gmail.com	15-Aug-24	-	N
139	Madhunagula	Sandhya	madhunagulasandhya5@gmail.com	15-Aug-24	94.00%	Y
140	SYED MUSTAFA	AHMED	syedmustafaahmedmcet@gmail.com	25-Jun-24	96.00%	Y
141	Prakash	Madasu	madasuprakash143@gmail.com	30-Aug-24	87.00%	Y
142	Zunaira	Fatima	zunairafatimashafi@gmail.com	22-Jul-24	98.00%	Y
143	Mirupathi	Sathvik Reddy	mirupathisathvik@gmail.com	20-Aug-24	99.00%	Y
144	LEVUDALA	SANJANA	sanjanarnr@gmail.com	27-Jul-24	98.00%	Y
145	Borampeta	Rusheel	rusheelru447@gmail.com	03-Jun-24	-	N
146	K.	Smiley	ksmiley2018@gmail.com	30-Aug-24	94.00%	Y
147	Pittala	Maithri	maithripittala@gmail.com	15-Aug-24	-	N
148	Sai Krishna	Radharapu	radharapusaikrishna069@gmail.com	15-Aug-24	-	N
149	Varshith	Chikoti	varshithchikoti123@gmail.com	24-Sep-24	98.00%	Y
150	Mir	Wajid Ali	mirwajidali2204@gmail.com	15-Aug-24	100.00%	Y


Dept. of Computer Science
Methodist College of Engg. & Tech
King Koti, Hyderabad.

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

U Akhila

Student

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

Academy Name

India

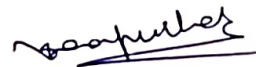
Location

28 May 2024

Date

UNNATI KHANAPURKAR

Instructor



Instructor Signature

Head of the Department
Department of CSE
Methodist College of Engg. & Tech
Abids, Hyderabad.



Corporate
Social
Responsibility

Certificate of Course Completion

Cisco Networking Academy

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

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- Impact of cyber-attacks on industries
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- Why cybersecurity is a growing profession
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MOLUGURU PALLAVI

Student

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

Academy Name

India

Location

6 Jun 2024

Date

UNNATI KHANAPURKAR

Instructor

Instructor Signature

Head of the Department
Department of CSE
Methodist College of Engg. & Tech
Abids, Hyderabad.



Corporate
Social
Responsibility

Certificate of Course Completion

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Student

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Academy Name

India

Location

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Date

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Instructor

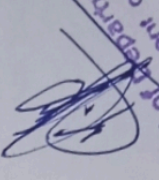

Instructor Signature


Head of the Department
Department of CSE
Methodist College of Engg. & Tech
Abids, Hyderabad.

1.2.2.2 Number of Add on /Certificate programs offered during the year

1.2.3 Number of students enrolled in Certificate/ Add-on programs as against the total number of students during the year

Name of Add on /Certificate programs offered	Course Code (if any)	Year of offering	No. of times offered during the year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year
A Five day workshop on IOT Using ARDUINO and RASPBERRY PI		2023	1	Five days	54	54
A Five Day workshop on Design of Solar Photovoltaic systems		2024	1	Five days	90	90


Head of Department
Department of EEE
Methodist College of Engineering & Tech.
Abids, Hyderabad-500 001.



METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

(Affiliated to Osmania University)

A Five-day Workshop on "IOT Using ARDUINO and RASPERRY PI"



Organized By
Department of Electrical and
Electronics Engineering
In association with HIEE
Pvt. Ltd

About the Department

The Department of Electrical and Electronics Engineering was started in the year 2008 with an intake of 60, with an objective of imparting quality education in the Electrical and Electronics Engineering. EEE is the oldest of the engineering streams, and its applications are many. The number of career prospects for this group is huge, and it is the reason for many people to join this course. These students are offered with high salaried jobs, especially in the public sector. They are needed in power industry, electrical machine industries, etc. A number of private companies also offer lucrative job roles for these engineers.

Due to this requirement, Methodist gives a special preference to EEE, and we had built a special base for this group. The laboratories, faculty, etc. for this group are of top notch, and we chalk out various industrial tours, seminars workshops, etc. for the benefit of our students. EEE is one of the core streams of engineering, and it is required in any case. Hence the demand for this group never decreases, and it is the steadiest stream ever.

REGISTER

&

JOIN

THE WORKSHOP TO KNOW THE
BASICS AND EASY WAYS TO
LEARN IOT USING ARDUINO
PRACTICAL SESSIONS

Date

21st to 25th November, 2023

Venue

C Block, Room No-210 & 010

HOD- Dr. Y. Mastanamma,

Assoc. Professor

Faculty Co-ordinators

1. Mr. P. Rajinikanth

Asst. Professor

2. Mr. K. Pullareddy

Asst. Professor

Contact Details

Phone: 8519934944

E-mail:

rajinikanth@methodist.edu.in

Mr. P. Rajinikanth

Asst. Professor

Head of Department
Department of EEE & Tech
Abids, Hyderabad-500 001.



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
(An UGC-AUTONOMOUS INSTITUTION)



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Affiliated to Osmania University & Approved by AICTE

Estd : 2008

A Five-day Workshop on

“IOT Using ARDUINO and RASPBERRY PI “

Organized by

Department of Electrical and Electronics Engineering
In association with HIEE Pvt. Ltd

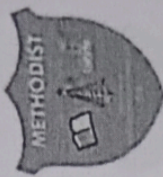
Dates: 21st to 25th November, 2023
Venue: C Block, Room No-210 & 010

Head of Department
Department of EEE
Methodist College of Engg & Tech,
Abids, Hyderabad-500 001.



HIEE EMPOWERING ENGINEERS PVT LTD

An ISO 9001:2015 Certified Organisation



In collaboration with

Methodist College of Engineering and Technology

(Department of Electrical and Electronics Engineering)



CERTIFICATE OF PARTICIPATION

This is to certify that

Mohammed Mahir

Roll number 160722734010

Student of B.E. in Electrical & Electronics Engineering

at Methodist College of Engineering and Technology has attended Three Days workshop

on "IOT using ARDUINO and RASPBERRY PI

Adarsh Jandhu



Managing Director

Mr. P Rajini kanth
Mr. K Pulla Reddy

Coordinator

Dr. Y. Mastanamma

Convener & HoD

Prabhu G Benakop

Principal

Head of Department
Department of Electrical and Electronics Engineering
Methodist College of Engineering and Technology



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Estd : 2008 Affiliated to Osmania University & Approved by AICTE

Department of Electrical and Electronics Engineering

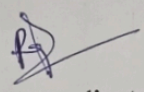
A Five- Day Workshop on "IOT Using ARDUINO AND RASPBERRY PI"

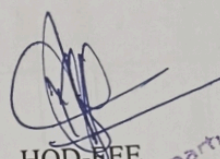
Attendance sheet

S.No	Roll Number	Name
1.	160722734001	Sri Ramoju Vamshi Krishna
2.	160722734002	Syed Mustakhim Hussain
3.	160722734003	Sadiya Shiraj
4.	160722734004	Naga Prabhas Yalla
5.	160722734005	Reddy Dharani Divyashree
6.	160722734006	Santi Om Prakash Goud
7.	160722734007	Yousuf Javeed Hussain
8.	160722734008	Jakkagalla Sathish
9.	160722734009	Abdul Muneym
10.	160722734010	Mohammed Mahir
11.	160722734012	Anusha Pentamalla
12.	160722734301	Valloju Shiva Shankar
13.	160722734302	Bodduna Varshith
14.	160722734303	Durgam Chaithanya Kumar
15.	160722734304	Banoth Kishore
16.	160722734305	Gandla Harika
17.	160722734306	Krishma Naaz
18.	160722734307	Pulluri Nirath Kumar
19.	160722734308	Dumpala Niranjan
20.	160722734311	Kemoji Hariansh Chary
21.	160722734312	Rallabandi Karthik Kumar
22.	160722734313	Nunavath Ramakrishna
23.	160722734314	Gone Vikas
24.	160722734315	Mohammed Ilyas Abbas
25.	160722734316	Mohammed Mateenuddin
26.	160722734317	Joginapelli Ajay
27.	160722734318	Madasu Rakesh
28.	160722734319	Kalali Deepak Goud
29.	160722734320	Kashavena Harshavardhan
30.	160722734321	Chatha Sathvik
31.	160722734322	Kethavat Nithesh
32.	160722734323	Kommanaveni Pavan
33.	160722734324	Islavath Srikanth
34.	160722734325	Pingili Sowjanya

[Signature]
Head of Department
Department of EEE
Methodist College
Abids, Hyderabad

S.No	Roll Number	Name
35.	160722734328	Bottupally Sharath
36.	160722734329	Muthyala Akshay
37.	160722734330	Bukya Sathish
38.	160722734331	K. Dayanandhu
39.	160722734332	Swamy Sainadh
40.	160722734333	Ch. Sai Kumar
41.	160722734334	Kathraji Pawan Kalyan
42.	160722734337	Gonti Eshwar
43.	160722734338	Md. Inthiyaz
44.	160722734339	Kummari Ganesh
45.	160722734340	Mohammed Farhan
46.	160722734341	Chelimalla Anjith Kumar
47.	160722734342	Bhoopelli Praveen Kumar
48.	160722734343	Redapangu Akhil
49.	160722734344	Siliveri Soumya
50.	160722734345	Samudrala Umesh
51.	160722734346	Pasupulete Vignesh
52.	160722734347	Kashetti Anivesh
53.	160722734349	Royyala Venkatesh
54.	160722734350	K. Chandrajay

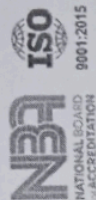

Faculty Coordinator


HOD-BEE
Head of Department
Department of F&E
Methodist College of Engg & Tech
Abids, Hyderabad-500 001.



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY
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Estd : 2008

Department of Electrical and Electronics Engineering

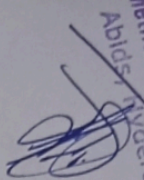
A Five- Day Workshop on "IOT Using ARDUINO AND RASPBERRY PI"

Feedback Report

Roll Number of the student	Name of Student	Semester	How do you rate the resource person's teaching skills.	How do you rate the resource person's communication skills.	How do you rate the content presented by resource person's	How well are you satisfied with the Hands-on experience.	Are you interested to attend?, if department plan to conduct any workshop in future	Any other suggestions for improving the workshop.
160722734340	MOHAMMED FARHAN	III	Good	Good	Good	Excellent	Interested	Teaching skills should be improved
160722734321	Chatha sathvik	III	Excellent	Excellent	Excellent	Excellent	Interested	Excellent
4348	Jala saikumar	III	Good	Good	Good	Good	Interested	Nothing
160722734346	Pasupuleti Vignesh	III	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Interested	More practical class
326	K VENKATA SHIVA KUNAR	III	Excellent	Excellent	Excellent	Excellent	Interested	More practical practice
160722734336	T.sai shivankar	III	Excellent;Good	Excellent	Good	Satisfactory	Interested	By explaining step by step and repeat it twice
4327	Abhishek	III	Excellent	Excellent	Excellent	Excellent	Interested	Please maintain a work book
								Better to give an equipment before instead of giving it after the class
160721734001	Amulya thadi	V	Good;Satisfactory	Excellent;Good	Good;Satisfactory	Good;Satisfactory	Interested	It was good pls try
160721734015	Saba unissa	V	Excellent	Excellent	Excellent	Excellent	Interested	

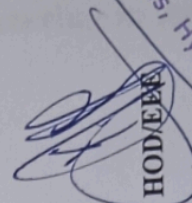
Head of Department
Department of EEE
Methodist College of Engg & Tech
Abids, Hyderabad-500 007

Roll Number of the student	Name of Student	Semester	How do you rate the resource person's teaching skills.	How do you rate the resource person's communication skills.	How do you rate the content presented by resource person's	How well are you satisfied with the Hands-on experience.	Are you interested to attend?, if department plan to conduct any workshop in future	Any other suggestions for improving the workshop.
160721734318	M.Bhanuprakash	V	Good	Good	Satisfactory	Satisfactory	Interested	improve the clg college computer and wifi also
160722734001	Vamshi	III	Excellent	Excellent	Excellent	Excellent	Interested	Improving communication skills
160722734316	Mohammed Mateenuddin	III	Satisfactory	Good	Good		Interested	Nothing
160722734315	MOHAMMED ILYAS ABBAS	III	Excellent	Excellent	Excellent	Excellent	Interested	Teaching skills were average, it could have been improved to create learning environment, but practical sessions were excellent.
160722734005	R Dharani Divyashree	III	Good	Good	Satisfactory	Good	Interested	More time on practicals
4317	J ajay	III	Good	Good			Interested	The workshop was really something that we didn't expect in a good way. Only suggestion would be if we had spent more time in practical work than that of the theory work which we usually do, it would have been even more great!
160722734338	MD INTHIYAZ	III	Excellent; Good	Good	Satisfactory	Good	Interested	Time giving to workshop should be checked once sir/mam
160721734302	Mukta Tejaswi	V	Excellent	Excellent	Excellent	Excellent	Interested	practical
								It will be more useful if workshop will be for


 Head of Department
 Department of EEE
 Methodist College of Engg & Tech,
 Abidjan Hyderabad-500 001.

Roll Number of the student	Name of Student	Semester	How do you rate the resource person's teaching skills.	How do you rate the resource person's communication skills.	How do you rate the content presented by resource person's	How well are you satisfied with the Hands-on experience.	Are you interested to attend?, if department plan to conduct any workshop in future	Any other suggestions for improving the workshop.
								four to five days
160722734007	Yousuf jaweed hussain	III	Excellent	Good	Excellent	Excellent	Interested	Please extend this type of workshop for a week.
								1. Please make sure that the labs have the required software already installed (or ready to install) beforehand as required, as this was where most time was consumed in this workshop. 2. Course content being shared on the go alongside the workshop instead of after it.
160721734016	Sri Ramana Joshi	V	Satisfactory	Satisfactory	Satisfactory	Good	Interested	


Coordinator


HOD/EEE
Head of Department
Department of EEE
Methodist College of Engg & Tech.
Abids, Hyderabad-500 001.

Department of Electrical and Electronics Engineering In association with
HIEE Pvt. Ltd

A Five-day Workshop on "IOT Using ARDUINO and RASPBERRY PI"

Held from 21st to 25th Nov, 2023

A Brief Report
[Pick the date]

Methodist College of Engineering and Technology, Abids, Hyderabad

About the workshop:

The Department of Electrical and Electronics has organized a Five day workshop from 21st to 25th Nov2023. The experts from HIEE Pvt. Ltd. called in for their expertise. Namely Mr. Srinu and Mr. Rakesh were experts who conducted the sessions. HOD, department of EEE inaugurated the workshop and exposes the importance of workshop. Mr. Rajini Kanth P., coordinator of Five day workshop, introduced the resource person Mr. Srinu. The Department has always believed in a practical learning-based approach embedded with ethical values. The department is persistently committed to providing technical knowledge for students. During Five days students had an exposure to various contents relating to IoT.

The event commenced with an introductory session in which students were introduced to the concepts of sensors and mic examples by Mr. Srinu.

Further, Mr. Rakesh headed the session and carried out a detailed practical hands-on on the "Proteus" simulator for Arduino with a simple application of lighting LED. In the Second half session, the hands-on was done for the application of LED on/off with switch on simulator. The simulated applications were then implemented on physical Arduino Board by the students. The Second day started with the implementation of serial port communication on Arduino. Further in the second half, students developed various applications of ultrasonic sensor for distance measurement. In the last session, they were given insight on application development using Raspberry Pi and data storage on cloud.

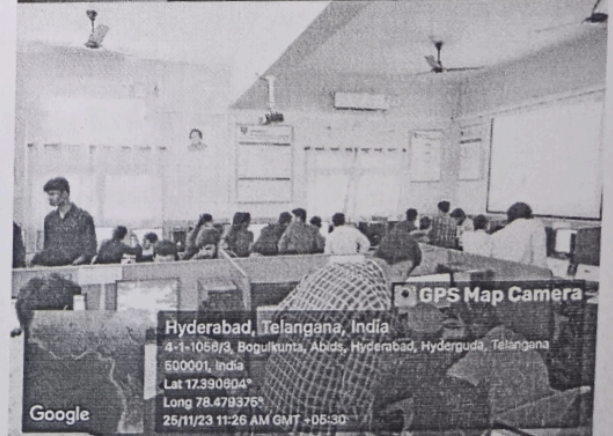
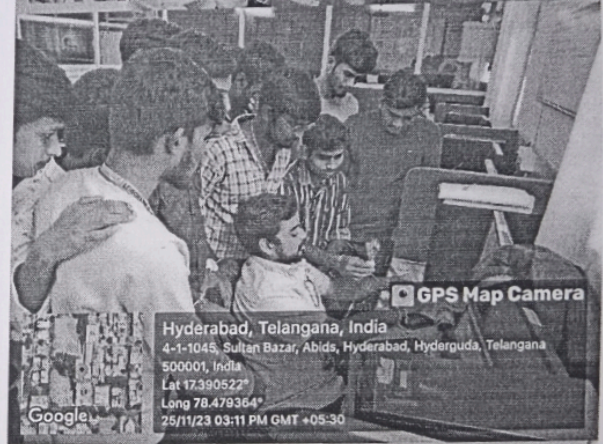
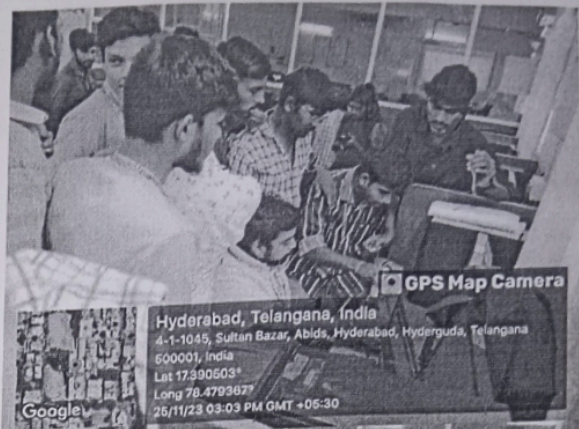
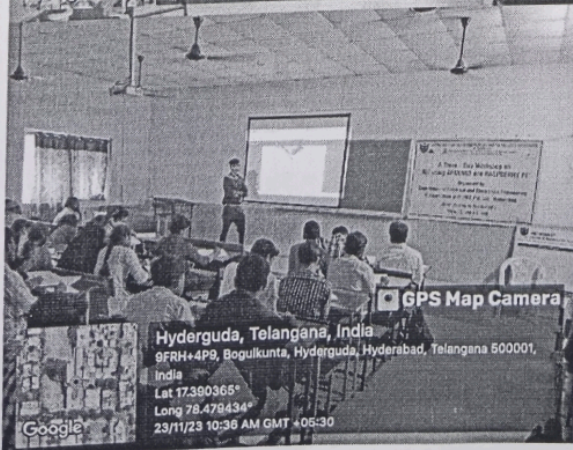
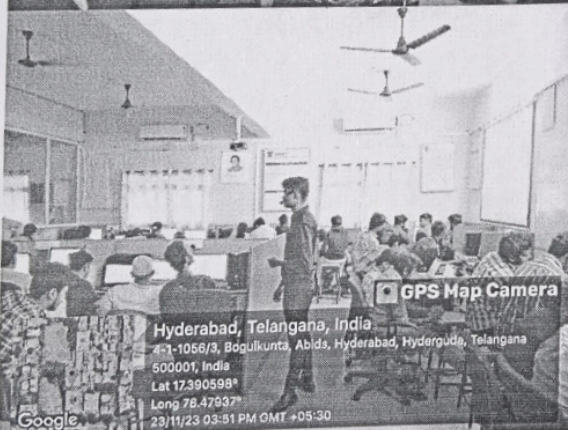
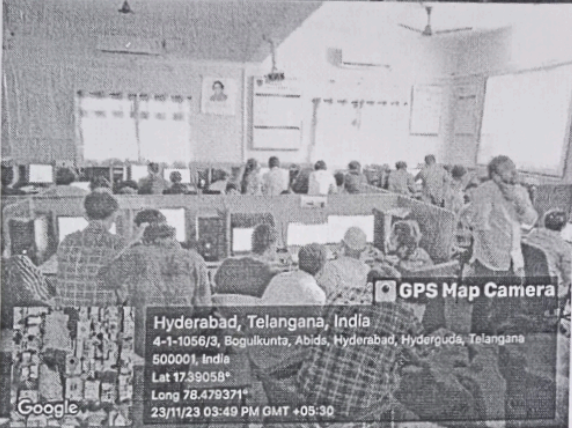
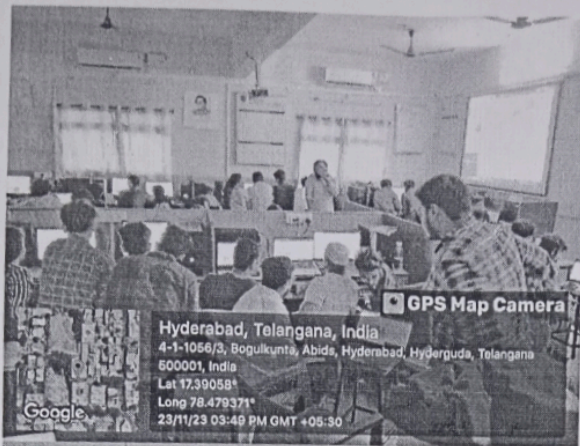
The main aim of organizing the workshop was to give the awareness and knowledge of "Arduino-Raspberry PI" to our department students because Arduino and Raspberry Pi are general purpose micro-controller systems, Raspberry Pi being a more sophisticated one serving almost all functionalities of a computer. These systems allow you to learn IoT and electronic devices design concepts, learning curve for these systems is very rapid and there is a lot of industry acceptability.

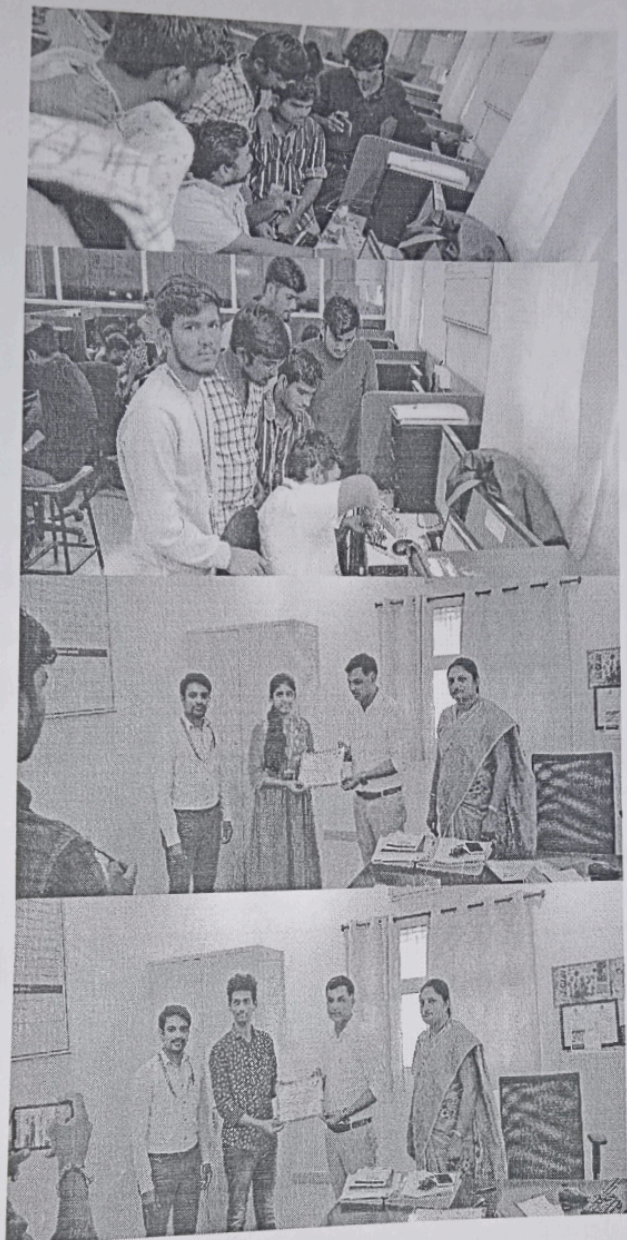
➤ Outcome of the Event:

Students can create interesting applications with basic programming languages. The workshop was so effective, practical and students gained more knowledge about "Internet of Things" and learned tools like Arduino and Raspberry Pi and with these tools PO5 is attained and this knowledge is useful in their Mini and Major Projects.

The workshop was concluded by a vote of thanks given by Rajini kanth P., Assistant Professor, dept. of EEE to the resource persons. The workshop was a grand success and golden learning memory for 54 participants in total.

Glimpses of Events:





Report Submitted by:

P. Rajini Kanth (Coordinator)

Asst. Professor, Dept. of EEE

K. Pulla Reddy (Coordinator)

Asst. Professor, Dept. of EEE

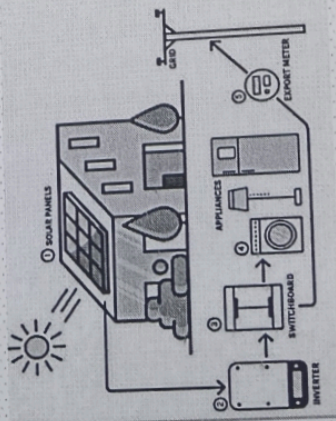
Head of Department
 Department of EEE
 Methodist College of Engg & Tech
 Hyderabad-500 001.



METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

(Affiliated to Osmania University)

A Five-day Workshop on “Design of Solar Photovoltaic systems”



Organized By
Department of Electrical and
Electronics Engineering

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REGISTER

&

JOIN

THE WORKSHOP TO KNOW THE
BASICS AND EASY WAYS TO
LEARN SOLAR PHOTOVOLTAIC
SYSTEM'S DESIGN PRACTICAL
SESSIONS

Date

15th to 20th April, 2024

Venue

D-Block, Seminar Hall

HOD- Dr. Y. Mastanamma,

Assoc. Professor

Faculty Co-ordinator

Mr. K. Pullareddy

Asst. Professor

Contact Details

Phone: 8309957818

Mr. K. Pullareddy

Asst. Professor

E-mail:

pullareddy.kasreddy@gmail.com

Head of Department
Department of EEE
Methodist College of Engg & Tech
Abids, Hyderabad-500 001



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

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Accredited by NBA and NAAC with A+



College Code: 1607

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
SCHEDULE OF FIVE DAY WORKSHOP ON DESIGN OF SOLAR PV SYSTEMS

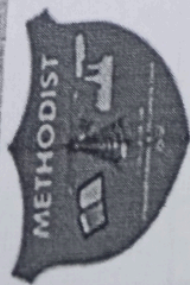
Date & Time	Topic
15/04/2024 & 10.00AM – 12.30PM	World Energy scenario
	National Energy Scenario
	• Types of energy's
	• Conventional
15/04/2024 & 2.00PM-4.00PM	• Non-conventional sources of energy
	Introduction to solar energy
	• Solar Thermal
	• Solar Photo voltaic Energy
16/04/2024 & 10.00AM – 12.30PM	Solar radiation
	• Sun & Earth moment
	• Sun tracking
	• Solar irradiation
16/04/2024 & 2.00PM-4.00PM	Industrial manufacturing process of solar cells & classification of solar cells
	• Efficiency of solar cells and modules
	• String and array's of SPV modules
	• Finding fill factor of SPV Modules
17/04/2024 & 10.00AM – 12.30PM	Types of solar photovoltaic systems
	• Stand alone PV system
	• Hybrid PV system
	• Grid connected PV system
17/04/2024 & 2.00PM-4.00PM	• Off Grid PV system
	Designing of solar photo voltaic systems with real time calculations & case study
18/04/2024 & 10.00AM – 12.30PM	Practical sun measuring PV module specifications
	• Measuring Voc, Vmax
	• Measuring Isc, Imax
	• Finding efficiency of SPV module
18/04/2024 & 2.00PM-4.00PM	• Measuring incoming solar radiation (Pin)
	Factors effecting electricity generated by solar PV module
	• Effect of conversion efficiency
	• Change in the amount of input light (Pin)
19/04/2024 & 20/04/2024	• Effect of change in PV module temperature
	• Change in PV module area (A)
	• Change in angle of light falling on PV module
	Practical sessions

Co coordinator

15

HOD/EEE

Head of Department
Department of EEE
Methodist College of Engg & Tech
500 001.



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NBA
NATIONAL BOARD
OF ACCREDITATION



A Five-day Workshop on “Design of Solar Photovoltaic systems

Organized by
Department of Electrical and Electronics Engineering

Dates: 15th to 20th April, 2024
Venue: D-Block, Seminar Hall

Head of Department
Department of EEE
Methodist College of Engineering & Technology



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Department of Electrical and Electronics Engineering

A Five- Day Workshop on "Design of Solar Photovoltaic systems"

Attendance sheet

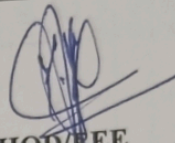
S.No	Roll Number	Name
1.	160722734001	Sri Ramoju Vamshi Krishna
2.	160722734002	Syed Mustakhim Hussain
3.	160722734003	Sadiya Shiraj
4.	160722734004	Naga Prabhas Yalla
5.	160722734005	Reddy Dharani Divyashree
6.	160722734006	Santi Om Prakash Goud
7.	160722734007	Yousuf Javeed Hussain
8.	160722734008	Jakkagalla Sathish
9.	160722734009	Abdul Muneym
10.	160722734010	Mohammed Mahir
11.	160722734012	Anusha Pentamalla
12.	160722734301	Valloju Shiva Shankar
13.	160722734302	Bodduna Varshith
14.	160722734303	Durgam Chaithanya Kumar
15.	160722734304	Banoth Kishore
16.	160722734305	Gandla Harika
17.	160722734306	Krishma Naaz
18.	160722734307	Pulluri Nirath Kumar
19.	160722734308	Dumpala Niranjan
20.	160722734311	Kemoji Hariansh Chary
21.	160722734312	Rallabandi Karthik Kumar
22.	160722734313	Nunavath Ramakrishna
23.	160722734314	Gone Vikas
24.	160722734315	Mohammed Ilyas Abbas
25.	160722734316	Mohammed Mateenuddin
26.	160722734317	Joginapelli Ajay
27.	160722734318	Madasu Rakesh
28.	160722734319	Kalali Deepak Goud
29.	160722734320	Kashavena Harshavardhan
30.	160722734321	Chatha Sathvik
31.	160722734322	Kethavat Nithesh
32.	160722734323	Kommanaveni Pavan
33.	160722734324	Islavath Srikanth
34.	160722734325	Pingili Sowjanya
35.	160722734328	Bottupally Sharath
36.	160722734329	Muthyala Akshay

(Signature)
Head of Department
Department of EEE
Methodist College of Engg & Tech.
Hyderabad-500 001

S.No	Roll Number	Name
37.	160722734330	Bukya Sathish
38.	160722734331	K. Dayanandhu
39.	160722734332	Swamy Sainadh
40.	160722734333	Ch. Sai Kumar
41.	160722734334	Kathraji Pawan Kalyan
42.	160722734337	Gonti Eshwar
43.	160722734338	Md. Inthiyaz
44.	160722734339	Kummari Ganesh
45.	160722734340	Mohammed Farhan
46.	160722734341	Chelimalla Anjith Kumar
47.	160722734342	Bhoopelli Praveen Kumar
48.	160722734343	Redapangu Akhil
49.	160722734344	Siliveri Soumya
50.	160722734345	Samudrala Umesh
51.	160722734346	Pasupulete Vignesh
52.	160722734347	Kashetti Anivesh
53.	160722734349	Royyala Venkatesh
54.	160722734350	K. Chandrajay
55.	160721734001	Amulya Thadi
56.	160721734002	Bhukya Reetha Jaleja
57.	160721734003	Gaddam Manichandhar
58.	160721734004	K Jaidev
59.	160721734005	Komaraboyina Krishna Chaitanya
60.	160721734006	Kadikekar Rahul
61.	160721734008	M Venkatesh
62.	160721734009	Mohammed Danish
63.	160721734010	Mohammed Musab
64.	160721734011	Mohammed Yahya Khan
65.	160721734012	Mohammed Yousuf
66.	160721734013	Mukka Akshay Kumar
67.	160721734014	Patta Mangathayaru Mahitha
68.	160721734015	Saba Unissa
69.	160721734016	Sri Ramana Joshi
70.	160721734017	Syed Affan Sohaib
71.	160721734019	Tejavath Sunil
72.	160721734301	POGAKU VAISHNAVI
73.	160721734302	CHERALA MUKTA TEJASWI
74.	160721734303	MOHAMMED MUJTABA FURKHAN ALI
75.	160721734304	G SREEDHAR
76.	160721734305	DHANAVATH ELISHA
77.	160721734306	ASHWINI OMPRAKASH
78.	160721734307	VELPULA ABHILASH
79.	160721734308	NAVULOORI PRAVEEN
80.	160721734309	K AJAY KUMAR REDDY
81.	160721734310	SINGANI ARAVIND
82.	160721734311	BOORLA VARSHIK

S.No	Roll Number	Name
83.	160721734312	ELUBAKA RAMANA CHARY
84.	160721734313	BARLA GOUTHAM
85.	160721734314	GELLELA KIRAN KUMAR
86.	160721734315	P MANOJ KUMAR
87.	160721734316	A SHIVA
88.	160721734317	MUDAVATH SRIDHAR
89.	160721734318	MALLAMARI BHANUPRAKASH
90.	160721734319	ENDRAVATH ARAVIND


Coordinator


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Head of Department
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Abids, Hyderabad-500 001.



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Estd : 2008

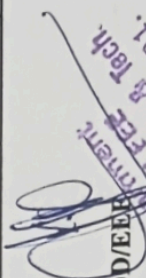
Deptment of Electrical and Electronics Engineering Feedback Report on five day Workshop on solar PV system

S. No	Username	Roll Number	How satisfied were you with the event?	Was the session interactive	Are you interested to attend this type of interactive sessions in future ?	would you rate the speaker presentati	Any overall feedback for the event?
1	svishwateja96@gmail.com	160722734310	5	5	Yes	4	Good
2	fahadamman7@gmail.com	160721734320	5	4	Yes	4	IT WAS THE BEST EXPERIENCE
3	omprakashwini@gmail.com	160721734306	5	5	Yes	5	It's very informative and I learned a lot about panel through theoretical and practical sessions
4	reetha.hi@gmail.com	160721734002	5	4	Yes	4	It's good and useful
5	muthyalaakashay827@gmail.com	160722734329	5	5	Yes	4	Good
6	jayendarjay@gmail.com	160721734325	5	5	Yes	5	The event is conducted were useful to us and our mentor sir is soo supportive regarding this and he is the best
7	soumyasiliveri3@gmail.com	160722734344	5	5	Yes	5	Good
8	harikagandla321@gmail.com	160722734305	4	5	Yes	4	Great workshop, well organised, very informative, I was looking forward for many other workshops, Thankyou
9	mukkaakashaykumar2002@gmail.com	160721734013	5	5	Yes	5	Good
10	ajayajay99414@gmail.com	160722734327	5	5	Yes	5	Good
11	ajaynani957@gmail.com	160721734327	4	5	Yes	5	Good
12	abdulmuneym029@gmail.com	160722734009	4	5	Yes	4	It was informative event
13	abhiabhishek4647@gmail.com	160722734327	5	5	Yes	3	Excellent

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14	banothkishor044@gmail.com	160722734304	5			5	Yes	5	Good experience while doing practical experiment on solar panels
15	jalasaiyadav9949@gmail.com	160722734348	5			5	Yes	4	Good
16	sriramanajoshi@gmail.com	160721734016	3			4	Yes	4	it was good.
17	umeshsamudrala@gmail.com	160722734345	4			4	Yes	4	Satisfied with the event
18	mrdarklover2119@gmail.com	160722734303	5			5	No	5	Very useful regarding solar power
19	mohammedilyas8978@gmail.com	160722734315	5			5	Yes	5	GOOD
20	niranjandumpala@gmail.com	160722734308	5			5	Yes	5	The speaker was very good but the time was insufficient for the speaker to explain some topics in detail..he should have given some more time for the explanation as well as for the practical.thank you


Coordinator


HOD/EE
Head of Department
Department of Engg & Tech
Methodist College of Engg & Tech
Abids, Hyderabad-500 001.

Department of Electrical and Electronics Engineering

A Five-day Workshop on “Design of Solar Photovoltaic systems”

Held from 15th to 20th April, 2024

A Brief Report

[Pick the date]

About the workshop:**About the workshop:**

Solar Power, a clean, renewable resource with zero emission has got the tremendous potential of energy that can be harnessed using a variety of devices. With recent developments, solar energy systems are easily available for industrial and domestic use with the added advantage of minimum maintenance. Solar energy is made financially viable with government tax incentives and rebates.

The objective of the workshop is to impart knowledge to the UG Students regarding solar PV plants in the country and give an insight regarding the various technologies of solar cell, inverter and installation procedures, e field of solar power plant sector.

These types of Design workshop programs give exposure to latest PV technologies and help students to acquire skills by hands-on Practical. Attending such PV Solar workshops will also help students to identify their area of interest and then you can develop more skills on PV Solar Sector

Venue:

15-16 April, 2024.

D-Block, Seminar Hall, Outdoor Under Solar

Department of EEE,

Methodist College of Engineering and Technology.

Resource Person:

Mr. Purushotham Chary is employed with **Greenvion Energy Technologies** as a Project Manager. His working areas include Solar PV, Solar thermal, Wind energy, EPC works, and other renewable energy sources; he has an experience of over seven years in the field of renewable energy sources.

He has trained over more than 1000+ students and faculties across various universities and colleges in AP & TS.

Day 1-5

Agenda:

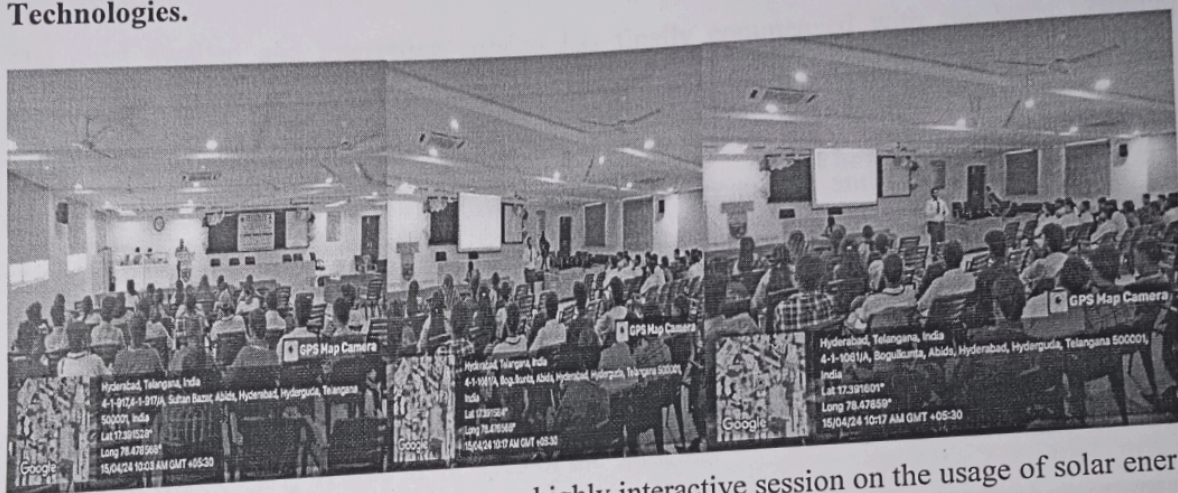
Welcome and Inauguration.

Introduction to the theme of the session.

Theoretical and calculative approach towards the usage and maintenance

Practical Explanation about Solar panels and various measuring devices.

The programme commenced with welcome and inauguration of the session. The Head of the department has addressed the gathering and introduced the honourable resource person, Mr. Purushotham Chary and his experience in various fields with **Greenvion Energy Technologies**.



Later, Mr. Purushotham Chary took over a highly interactive session on the usage of solar energy in various parts of the world in many ways. The session was truly an eye-opener for the students towards the perfect usage of energy. The collection of statistics and analysis took the session to the next level. The presentation integrated lecture delivered with the main idea of preparing the students for the most awaited practical session. The display and analysis of the solar panels with theoretical calculations boosted up the interest and understanding abilities of the students towards solar photovoltaic systems. The handing over the solar panel equipment to the students with various measuring devices such as pyranometers helped the students a lot towards a practical approach. The session made the students clear what they are actually going to execute and experience with all the procedures and precautions explained. The session has the most satisfactory closure under the guidance of Mr. Purushotham Chary and the department members.

Designing of solar photo voltaic systems with real time calculations & case study.

Practical sun measuring PV module specifications, Factors effecting electricity generated by solar PV module, Factors on environmental impact on PV modules and solar power plant, Practical's on Series and Parallel connections of SPV modules.

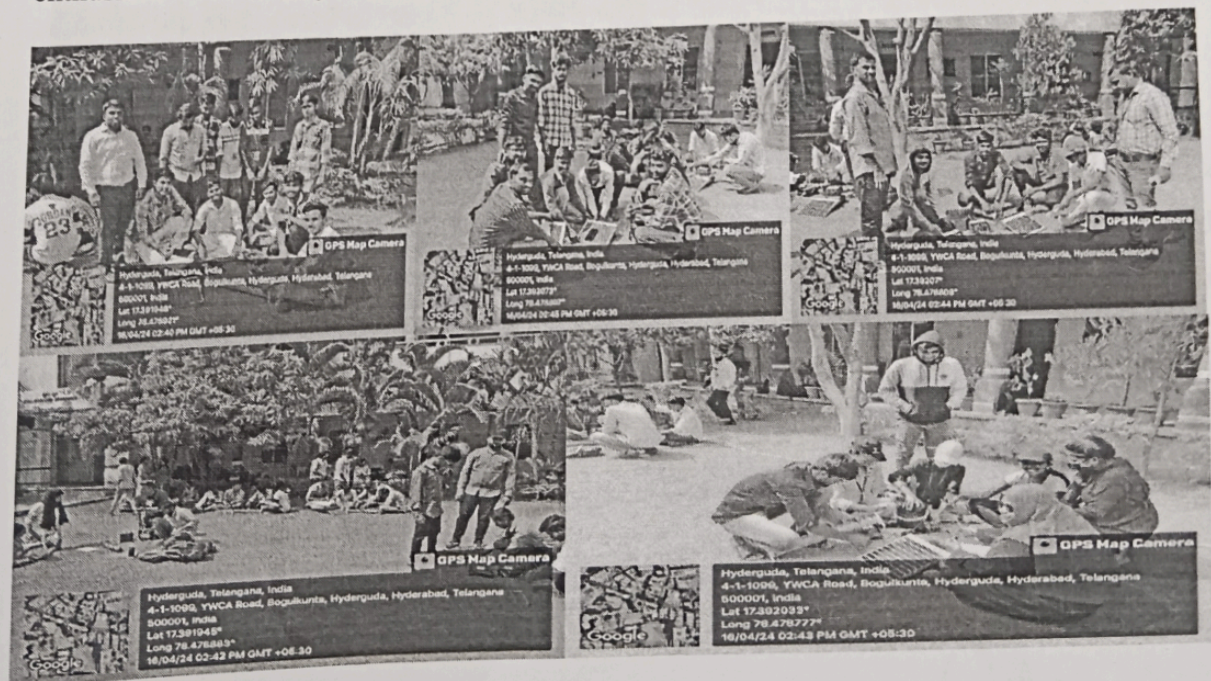
Kick starting the practical session.

Assembling the equipment.

Conduction of the experiments.

Recording and analysis of the data.

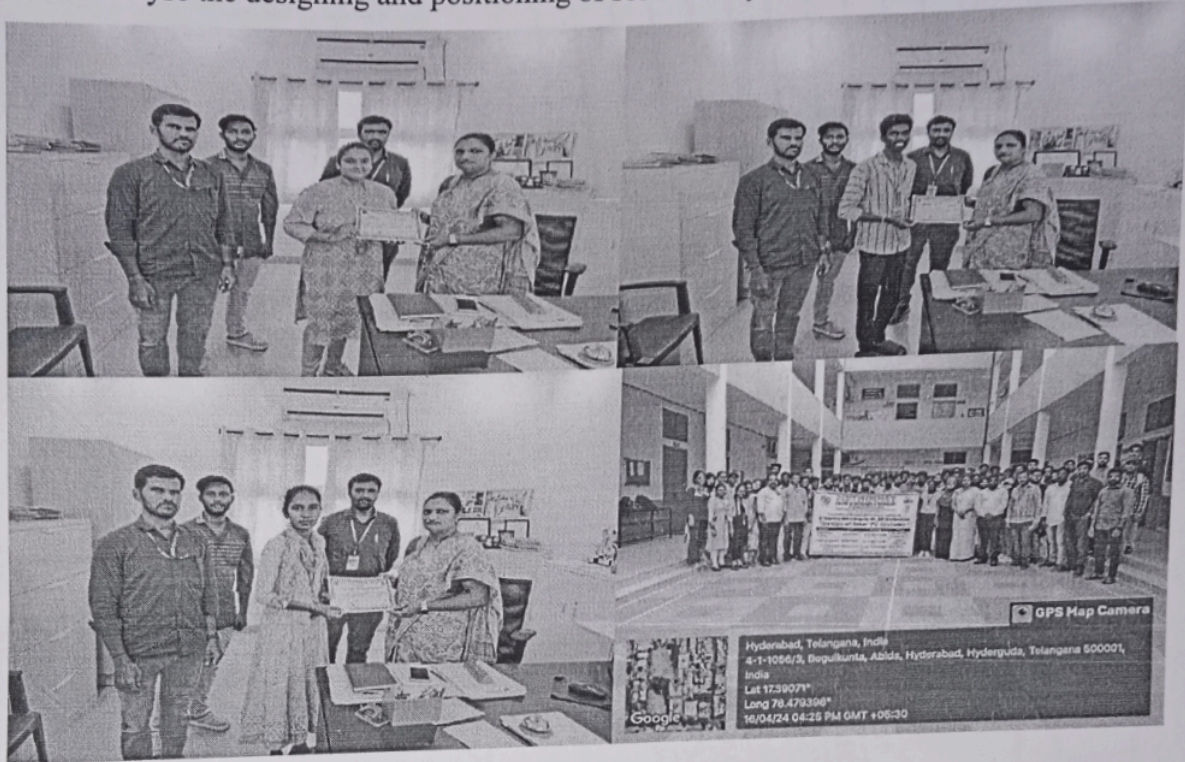
The most awaited and interesting session has finally commenced with the basic planning, positioning and assembling of the solar photovoltaic systems. The experiments are to be made under the scorching heat of the sun. The whole team lead by Mr. Purushotham Chary and the department staff, made this possible with necessary precautions and practical approach. The students are successful in adjusting the position of the solar panels with the virtue of the latitude. The assembling and analysis segment worked out efficiently with care. The output data was recorded by the students with appreciable accuracy. The practical session was a grand success with the cooperation of the students and the members of the department. The satisfaction and enthusiasm were clearly visible in the eyes of the students.



Outcomes of the workshop:

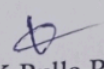
After the successful completion of the workshop, the students will be able to

1. Understand the design concepts of solar photovoltaic systems.
2. Calculate the design parameters of PV Systems.
3. Understand the positioning and assembling of the solar photovoltaic systems.
4. Analyse the designing and positioning of solar PV Systems.



Certificate ceremony was conducted, where the resource person was honoured by a memento by the Head of department and students were awarded with a participation certificate. On behalf of management, staff and students, workshop co-ordinator, Mr.K. Pulla Reddy expressed their gratitude towards Mr.purushotham Chary, Dr. Y.Mastannama, and the members of department for conducting such a great session for the means of practical experience.

Report Submitted By


Mr.K.Pullu Reddy,
Asst.prof, EEE Dept.


Head of Department
Department of EEE
Methodist College of Engg & Tech
Abids, Hyderabad-500 001.



भारतीय तकनीकी शिक्षा संस्था INDIAN SOCIETY FOR TECHNICAL EDUCATION

(Under the Societies' Registration Act, 1860)

To,

Dated: 22.09.2023

Prof. Arjun Ball Ghule
Prof. Dept. of ECE
Methodist College of Engineering & Technology
Hyderabad – 500 001
Telangana State

Sub: Permission of one week online Student Development Programme (SDP)
in Associated with ISTE – Reg.

Sir/Madam,

Please refer to your email dated 22.09.2023 reg. organizing workshop/seminar/International conference/In house learning programme/webinar etc. in association with ISTE using ISTE Logo in brochure/publication materials/banners and other relevant places as per the norms. In this connection, you are informed to kindly conduct the event in association with ISTE using ISTE Logo as per the following details on self- financing basis.

1. Name of Event/Title : Recent Developments in Neural Networks and Embedded RTOS
2. Date of the Programme : 09th – 13th October, 2023

Proceeding of the event may please be sent to ISTE alongwith snaps for records & publication in ISTE New Letter after the event.

We extend best wish for the successfully conduct of the programme.

Thanking you,

Yours faithfully,

Dr. S.M. Ali
(Executive Secretary)



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Autonomous Institution

Recent Developments in Neural Networks and Embedded RTOS



Dr. J. V. Desai
(Alumnus - IIT Bombay)
Dean Engineering
RAMAIAH University, Bangalore



K. Krishna Rao
Secretary



Dr. Laxmipathi Rao
Director



Dr. Prabha G. Benakop
Principal



Dr. Srinivasa Baba VSSN
HOD-ECE



Dr. K. Jaya Sankar
Dean R&D



Online Mode
6:00pm



Monday
09 October 2023

DEEP DIVE INTO THE WORLD OF NEURALS!!



METHODIST
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(Autonomous Institution)



Student Development Programme – SDP

In association of ISTE New Delhi

Coordinated by IEDC, Methodist College of Engineering and Technology
One week Certification course
On

Recent Developments in Neural Networks & Embedded RTOS

DAY - 1



Dr. J. V. Desai

Dean, Engineering
Research & Innovation
MCTE



Himanshu Pathwal

Probability & Statistics
IIT Bombay
Bombay, India



Dr. Vinod V. Kimbature

Head & Professor
Department of CSE



Dr. Kranthi Kumar

Data Engineer
Amazon
Bangalore

DAY - 2



Arjun Ghule

Chief Executive Officer
VEDA



Dr. Jayaraman

Co-Founder
TET
IIT Bombay

DAY - 3



Dr. Anjali Apte

Assistant Professor, ECE
PCCOER Pune



Dr. Anurag Kaur

Associate Professor, ECE
JSSM UNIVERSITY DURG

DAY - 4



Dr. Anurag Kaur

Associate Professor, ECE
JSSM UNIVERSITY DURG



Dr. Anurag Kaur

Associate Professor, ECE
JSSM UNIVERSITY DURG

DAY - 5



Dr. Govind Prasad Acharya

Associate Professor, ECE
JSSM UNIVERSITY DURG



Dr. Sandeep Ravikant

Founder & CEO
TechLead

Event Conveners:

Mr. Arjun Ghule – +91 89992 07811 DR.BERISHA KUMAR

For More Information:

Dr. John W. Carey M. IEDC Coordinator, MCEI

Dr. Srinivasa Baba, HoD, Department of ECE

Dr. K. Jaya Sankar, Dean – R&D

DATE: 8th - 13th

October 2023

TIME: 6:00 PM - 8:00 PM

Online (One Week)



CERTIFICATE OF APPRECIATION



WE PROUDLY PRESENT THIS TO

For acting as a **'Resource Person'** in the 01 week ISTE Certified Online Workshop
conducted in Association with **Methodist college of Engineering and
Technology ,Hyderabad (Autonomous)**

on

Recent developments in Neural Networks & Embedded RTOS held on

9th October to 13th October 2023



Dr. Sripada baba VSN

Dr. Prabhu G. Benkop
Methodist College of Engineering and
Technology, Hyderabad



This Certificate Is Presented To

For successful completion of 01 week Workshop
on "Recent developments in Neural Networks"
series during 9th October 2023 to 13th October
2023

Dr.SRINIVASA BABA VSSN
HOD ECE

Dr.PRABHU G BENAKOP
PRINCIPAL

Enclosers I: Workshop Report

Workshop Overview

Workshop Name: ISTE: Certified Online Workshop

Workshop Title: "ISTE: Certified Online Workshop" Titled "Recent developments in Neural Network & Embedded RTOS"

Association : ISTE New Delhi in association with Methodist College of Engineering and Technology , Hyderabad (affiliated to Osmania University , Hyderabad , Telangana-500001)

Duration: 9th Oct 2023 to 13th Oct 2023.

Workshop Objectives:

- 1. Understanding Neural Networks:**
Gain a comprehensive understanding of the fundamental principles and recent developments in neural networks, including deep learning architectures and their applications.
- 2. Exploring Embedded Real-Time Operating Systems (RTOS):**
Explore the key concepts and components of embedded Real-Time Operating Systems (RTOS) and understand their relevance in modern embedded systems.
- 3. Integration of Neural Networks in Embedded Systems:**
Learn how to integrate neural network models into embedded systems and harness the power of machine learning in resource-constrained environments.
- 4. RTOS Implementation in Embedded Systems:**
Gain hands-on experience in implementing RTOS in embedded systems, including understanding scheduling algorithms and real-time constraints.
- 5. Optimizing Neural Networks for Embedded RTOS:**
Discover techniques for optimizing neural network models to run efficiently on embedded systems, taking into account limited computational resources.
- 6. Real-World Applications:**
Explore real-world use cases and case studies where the synergy of neural networks and embedded RTOS has been pivotal in various domains, such as IoT, robotics, and automotive.
- 7. Hands-On Workshops and Demos:**
Participate in practical workshops and demonstrations to apply the knowledge gained in the workshop, including implementing neural networks on embedded systems and configuring RTOS.
- 8. Best Practices and Challenges:**
Identify best practices, potential pitfalls, and challenges in deploying neural networks on embedded systems with RTOS and strategies to overcome them.
- 9. Networking and Collaboration:**
Foster collaboration and networking opportunities with fellow participants and experts in the field, facilitating the exchange of ideas and experiences.
- 10. Certification and Recognition:**
Obtain an ISTE (Indian Society for Technical Education) certification upon successful completion of the workshop, adding value to your professional credentials.
- 11. Stay Updated with the Latest Trends:**

Stay informed about the most recent advancements in the field, enabling participants to remain at the forefront of technological innovation.

12. **Q&A and Interaction:** Engage in interactive sessions with workshop facilitators and peers, allowing for questions, discussions, and knowledge sharing throughout the workshop.

Participants

The workshop attracted a diverse group of participants who were enthusiastic about enhancing their knowledge in "**Recent developments in Neural Network & Embedded RTOS**". A total of **486** participants registered for the workshop, representing a mix of students, professionals, and researchers from various backgrounds and industries.

Workshop Success

The ISTE Certified Online Workshop on "**Recent developments in Neural Network & Embedded RTOS**" was an unequivocal success, with several key indicators reflecting its impact and positive outcomes:

1. **Participant Engagement:** Throughout the duration of the workshop, participants exhibited high levels of engagement. They actively attended sessions, asked insightful questions, and enthusiastically contributed to discussions and projects.
2. **Knowledge Assimilation:** Participants demonstrated a remarkable ability to assimilate complex concepts related to NN & ERTOS. Their ability to apply this knowledge in practical scenarios, as seen in the projects they completed, was a testament to the effectiveness of the workshop's content and teaching methods.
3. **Positive Feedback:** The feedback received from participants was overwhelmingly positive. They commended the quality of the content, the expertise of the instructors, and the practical relevance of the course material. Many participants expressed their satisfaction with the workshop's depth and breadth.
4. **Networking Opportunities:** The workshop successfully facilitated networking and collaboration among participants. Many participants reported making valuable connections with peers, experts, and potential collaborators, which they believed would have a lasting impact on their professional journeys.
5. **Project Outcomes:** The workshop's project component yielded impressive results. Participants showcased innovative solutions to real-world NN & ERTOS, demonstrating their newfound skills in NN & ERTOS. Several projects exhibited great potential for practical application in various industries.
6. **Certification:** Upon completion of the workshop, participants were awarded certifications from the ISTE, New Delhi & NICET, Hyderabad. This recognition added significant value to their professional profiles, making them more competitive in the job market.

7. **Diverse Participants:** The diversity of participants, spanning students, professionals, researchers, and entrepreneurs from various industries and geographical regions, contributed to a vibrant learning environment. The workshop served as a platform for cross-pollination of ideas and experiences.
8. **Industry Relevance:** The participation of industry experts from renowned companies such as Amazon, Lorchip & Trident Technology, and Mahindra enriched the workshop's industry perspective. Participants gained insights into the latest industry practices and real-world applications of NN & ERTOS.
9. **Ethical Awareness:** The workshop successfully raised ethical awareness among participants, emphasizing the responsible use of NN&ERTOS Technologies. This aspect of the workshop resonated with participants, who recognized the importance of ethical considerations in their future endeavours.

Conclusion

In conclusion, the ISTH-Certified Online Workshop on "NN & ERTOS" achieved its objectives and exceeded expectations. The resounding success of this workshop underscores the growing demand for knowledge and skills in the fields of NN & ERTOS.

We are committed to fostering continued learning and professional growth in these transformative technologies. Therefore, we are pleased to announce our interest in conducting more workshops and events in the future, catering to the ever-evolving needs of participants and addressing emerging trends and challenges in the domain.

[illegible]

[illegible]

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gajula.ramanareddy@gmail.com	RAMANAREDDY GAJULA	ECE	NARASARAOPETA ENGINEERING COLLEGE, AUTONOMOUS	9440952362	5	5	5	5
tanishkoush1714@gmail.com	TANISHKOU SHAH	ECE	Methodist college of engineering and technology	9302024306	4	5	5	5
tushar.aacoti@gmail.com	A SURISH KALMAR	Computer Science and Engin	Kannan Technical Campus	9750566895	5	5	5	5
karthikm.careless@gmail.com	KARTHIK MANVEL	Artificial Intelligence and Compu	R.Ramakrishna College of Engineering	9115101010	5	5	5	5
manjubaib00@gmail.com	M MANJUBAIB	IT		9949699151	3	5	5	5
hodaya@starns.org	D R Madhava Anwer	ICAI	Sreenivasa institute of technology and management studies	9994537728	5	5	5	5
suata.pati_sankoo@erhu	Suata Raju Pati	B & IT	SANCON	9373041726	4	5	5	5
subama2000@gmail.com	D. Subama Chatterjee	CSE	MS Ramanah University of Applied Science	8277675442	4	5	5	5
gourabhanth@gmail.com	GOURABHAN GOTTIGALLI	Information Technology	Nashua Memorial Institute of Technology	9618118874	4	5	5	5
shreyasg1992@gmail.com	Shreyas S	Electronics and Communica	G Madagowda Institute of Technology, Bharathnagara	9620934228	4	5	5	5
bravathi.beruvachchi@gmail.com	Bravathi Bravathi Arav	Instrumentation and Control	Mam Laxman Reddy Institute of Technology and Management	9052181280	4	5	5	5
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Date : 22/04/2024

To

The Principal

Methodist college of Engineering and Technology Hyderabad - 500001

Sub:- Report on International Online Workshop: "Remotely Monitored Controlled & Real Time Implementation of Incubation Parameters via Cutting Edge IoT & Cloud Technology "held during 1st - 31st March 2024

Organized by: Department of Electronics and Communication Engineering (ECE),
Methodist College of Engineering and Technology, Hyderabad

Collaboration: In association with ISTE New Delhi & IETE New Delhi

Participants:

- Total Participants:** 771 (including students and faculty members)
- Scope:** Universities and colleges across national and a few international institutions

Workshop Highlights:

- The workshop focused on cutting-edge technologies related to IoT (Internet of Things) and cloud computing.
- Eminent resource persons from both industry and academia delivered valuable lectures during the online sessions.
- Topics covered included real-time implementation of incubation parameters, remote monitoring, and control using IoT and cloud solutions.

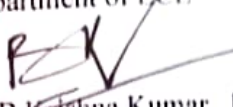
Overall Assessment: The workshop was a resounding success, with active participation from a diverse group of attendees. The collaboration with ISTE and IETE added credibility to the event, and the content delivered by experts enriched the knowledge of all participants.

Acknowledgment: We express our sincere gratitude to all participants, resource persons, and everyone involved directly and indirectly.

I would like to thank Management , Director, Principal, Dean R& D, event co-ordinators for providing this opportunity, motivation and guidance in making this **workshop a success**.

Sincerely,


Mr. Arjun Bali Ghule
Assistant Professor
Department of ECE


Dr. B. Krishna Kumar
Event Convenor


Dr. K. Jaya Sankar
Dean R&D


Dr. Srinivasa Baba VSSN
HOD ECE


Dr. Prabhu G. Benakop
Principal



METHODIST

COLLEGE OF ENGINEERING AND TECHNOLOGY

(AUTONOMOUS INSTITUTION)
APPROVED BY AICTE, NEW DELHI & AFFILIATED TO OSMANIA UNIVERSITY
ACCREDITED BY NBA & NAAC WITH A+ GRADE



ESTD : 2008



"Remotely Monitored, Controlled & Real Time Implementation of Incubation Parameters via Cutting Edge IoT & Cloud Technology"

Organised by Department of ECE

Technically Sponsored by ISTE, New Delhi & IETE, New Delhi

Certificate of Appreciation

We proudly present this to

_____ as part of **ONE Month International Online Workshop**

Remotely Monitored, Controlled & Real Time Implementation of Incubation Parameters via Cutting Edge IoT & Cloud Technology" held during **1st-31st March 2024**


Mr. R. Srikanth
Event Convenor


Mr. Arjun Bali Ghule
Overall Co-Ordinator


Dr. B. K. Krishna Kumar
Event Convenor


Dr. K. Jaya Sankar
Dean R&D


Dr. Srinivasa Baba VSSN
HOD ECE


Dr. Prabhu G Benakop
Principal

One Month International Workshop on
"Remotely Monitored, Controlled & Real Time Implementation of Incubation Parameters
via Cutting Edge IoT & Cloud Technology"
Organised by Department of ECE

and
Technically Sponsored by ISTE New Delhi & IETE, New Delhi

Certificate of Participation

This is to certify that Mr./Ms./Dr. _____,

_____ has attended **One Month International workshop**

on **"Remotely Monitored, Controlled & Real Time Implementation of Incubation
Parameters via Cutting Edge IoT & Cloud Technology"** held during

1st-31st March 2024.

Mr.R.Srikanth
Event Convenor

Mr.Arjun Bali Ghule
Overall Co-Ordinator

Dr.B.Krishna Kumar
Event Convenor

Dr.K.Jaya Sankar
Dean R&D

Dr.Srinivasa Baba VSSN
HOD ECE

Dr. Prabhu G Benakop
Principal



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous Institution)



Student Development Programme-SDP

In Association of ISTE, New Delhi & IETE, New Delhi

Co-Ordinated by R&D, Dept of ECE MCET

One Month International Level certification course on



"Remotely Monitored, Controlled & Real Time Implementation of Incubation Parameters via cutting edge IoT & Cloud Technology"

Concluding Remarks -The Event is successfully completed

Respected MCET Family Stake holders

Thanks so much for extending Trust on me

Few of the key Highlights

Registered Participatants :- 771 From all over the Indian & few from Asian Countries.

Industry -Acadimia Connect :- Funds By Industries & Status

1. Dept of ECE, Aditya Engineering College, Andra Pradesh, Rs.12,166/- Delevered
2. Metro Incubators Rs.56880/- Delevered
3. PRAGYATMIKA COE MCET Rs.4446 / Delevered
4. Dept of CSE, Adishakti Engineering college, Rs.78580/- in pipeline
5. CAREY JOEHLN INTERNATIONAL PRIVATE LIMITED - Incubation managemet
Validation by MCET is completed, Final validiation Letter is in Pipeline
[Cost of the Device Rs.56,000/-]

Direct Associations with Organizations :-

1. ISTE New Delhi -Technical Associations
2. IETE, New Delhi -Technical Associations
3. INTEL & CBSE New Delhi - as a Resource Person.
4. ARDUNIO - Showcasing MCET on World Event Map
5. <https://globaledutech.in/> for extending trust on Technical capability of MCET, & Making availability of funds to the above Academia's

Resource Persons from MCET :- 06 Numbers

"MCET's recent achievements and collaborations demonstrate its commitment to excellence. With a diverse participant base, successful industry-academia connections, and valuable associations, MCET continues to make significant strides. We appreciate the efforts of all stakeholders and look forward to further growth and impact."

Regards
ARJUN BALI GHULE
ECE MCET, Hyderabad



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY



(Autonomous Institution)

Student Development Programme-SDP

In Association of ISTE, New Delhi & IETE, New Delhi

Co-Ordinated by R&D, Dept of ECE MCET

One Month International Level certification course on



"Remotely Monitored, Controlled & Real Time Implementation of Incubation Parameters via cutting edge IoT & Cloud Technology"

Day 1, Inaugural Event



Prof (Dr) V Gunasekhar Reddy,
DIG of Police (Retd):
Immdt Past President-IETE



Dr. Pratapsinh Kakasaheb Desai
PRESIDENT, ISTE
Council Member -AICTE, New Delhi



JAYANT KUMBHALKAR
General Manager
SAP PARTS PVT.LTD.



Dr. JAGANNATHRAO VENKATRAO DESAI
Professor and Dean Engineering
M.S.Ramaiah University, Bangalore



Prof (Dr) A P Thakare
Vice President- IETE



Prof. M. LAKSHMIPATHI RAO
Director



K Krishna Rao
Secretary and Correspondent



Dr.K. Jaya Shankar
Member Governing Council-IETE
Professor and Dean R&D



Dr.Srinivasa Baba VSSN
Professor and HoD ECE



Dr. Prabhu G Benakep
PRINCIPAL

Convenors: Dr. B. Krishna Kumar

Co-Convenor :- Mr. R. Srikanth - 8886989522

Training Chair:- Dr. K. Jaya Sankar, Dean R&D

More Information

Mr.B.Satyanarayana - 9908976603

Mr. G. M. Mujtaba - 8639529141

Register Now

<https://forms.gle/MMSsXpwXfV8WeAAu9>

Stay Updated

<https://chat.whatsapp.com/LImSruh0gAJB3kekSbdp25>

Online -Mode

MARCH 1st March 2024

@ 6.00pm [Inaugural Event]

Duration

1st March to 31st March 2024

7.00pm -8.00pm



METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

Accredited by NBA & HAAC with A+ Grade
Affiliated to Osmania University & Approved by AICTE, New Delhi
(Autonomous)



ONE MONTH INTERNATIONAL WORKSHOP ON

"Remotely Monitored, Controlled & Real Time Implementation of Incubation Parameters via Cutting Edge IoT & Cloud Technology"

Organised by Department of ECE &
Technically Sponsored by ISTE New Delhi & IETE, New Delhi

CERTIFICATE OF PARTICIPATION

We proudly present this to _____
being a "Resource Person" on _____ as part of **ONE Month International Online Workshop on**
"Remotely Monitored, Controlled & Real Time Implementation of Incubation Parameters via Cutting Edge IoT & Cloud
Technology" held during **1st-31st March 2024**

Mr.R.Srikanth
Event Convenor

Mr.Arjun Bali Ghule
Overall Co-Ordinator

Dr.B.Krishna Kumar
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Dr K.Jaya Sankar
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3-27-2024 15:44:20 stephenphys69@gmail Dr.M.Earnest Stephen stephenphys69@gmail

3-27-2024 16:17:48 affukhaja@gmail.com Khaja Afnaan Hussain affukhaja@gmail.com

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3-27-2024 19:42:15 agnihotriprateek88@gmail PRATEEK AGNIHOTR agnihotriprateek.88@gmail

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4-3-2024 23:09:42	skb.secs@jspmuni.ac.i Dr.SUKHWINDER KAL	skb.secs@jspmuni.ac.i
4-4-2024 17:29:46	prasad.n2911@gmail.c PRASAD. N	prasad.n2911@gmail.c

**METHODIST****COLLEGE OF ENGINEERING & TECHNOLOGY**

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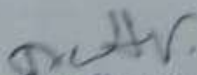
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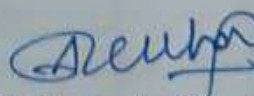


College Code: 1607

DEPARTMENT OF MECHANICAL ENGINEERING**SCHEDULE OF FIVE DAYS WORKSHOP ON HVAC & REVIT PROGRAM**

Date & Time	Topic
22/07/2024 10.00AM – 12.30PM	Heating Systems
	Ventilation Systems
22/07/2024 2.00PM-4.00PM	Air Conditioning Systems
	Refrigerants and Environmental Impact
23/07/2024 10.00AM – 12.30PM	Ductwork and Piping(duct, duct place holder, duct fitting, duct accessory, convert to flex duct, flex duct, air terminal, mechanical equipment, pipe, parallel pipes, pipe fitting, pipe accessory, flex pipe, plumbing fixtures, sprinkler, wire, cable tray, conduit, parallel conduit, cable tray fitting, conduit fitting)
	Building Automation and Controls
23/07/2024 2.00PM-4.00PM	Energy Efficiency and Sustainability (electrical equipments device, lighting fixture, set work plane, show work plane, reference work plane, work plane viewer)
	HVAC Design and Load Calculations
24/07/2024 10.00AM – 12.30PM	Maintenance and Troubleshooting
24/07/2024 2.00PM-4.00PM	Codes and Regulations, HVAC System Commissioning
25/07/2024 10.00AM – 12.30PM	Architectural Systems, Structural Systems (extrusion, blend, revolve, sweep, swept blend, void forms, controls, parameters, duct connector, pipe connector, electrical connectors)
25/07/2024 2.00PM-4.00PM	MEP Systems (Mechanical, Electrical, and Plumbing)& Building Systems(designing concepts)
26/07/2024 2.00PM-4.00PM	Construction Systems& System Families


Coordinator


Head-Mechanical Engineering

H.O.D.
Mechanical Engineering Department
Methodist College of Engg & Tech
King Koti, Hyderabad-500 001.



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
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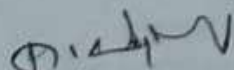


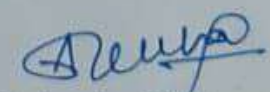
Department of Mechanical Engineering

HVAC & REVIT (5 Days work shop) programme Attendance

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1	160720736305	LATOTH SUMAN
2	160721736002	DRAKSHI MISHRA
3	160721736003	MOHAMMED AFRAAZ
4	160721736004	MOHAMMED HUZAIFA AHMED
5	160721736006	ABDUL BASITH
6	160721736008	MUTEEELAH SHAREEF
7	160721736012	SYED MUJAHID ALI SHAH
8	160721736301	ANTHIGALLA JAIRAJ
9	160721736302	ARSHANAPALLI VARUN SAI
10	160721736303	KAALIGI BANASHANKER
11	160721736304	KADARI JOHAN AUS KEPLER
12	160721736305	MOHAMMAD AYAAN
13	160721736306	MOHAMMED SOHAIL SHAREEF
14	160721736307	SYED NADEEM AHMED
15	160721736308	VINEK KUMAR PATIL
16	160721736309	MIRJAPURAM PRIYA RANJAN
17	160721736310	MADUPATI SUDHARSHAN
18	160721736311	CHITTTY KAUSHAL KUMAR
19	160720736001	ABDUL RAHEEM ASHFAQ
20	160720736002	VISHAL TANWAR
21	160720736003	ABRAR KHAN
22	160720736004	GAJULA GOKUL
23	160720736005	ASAD AFROZ KHAN
24	160720736006	D DEEPAK
25	160720736007	MOHD ZAID SHAFI
26	160720736008	ADAPA SAL NIKHIL
27	160720736009	QALEEL MOHIUDDIN
28	160720736010	AZHAR AHMED KHAN
29	160720736011	ALLAN PAUL UDAYA KUMAR
30	160720736012	SYED ABDULLAHQUADRI
31	160720736014	SHAIK OMER
32	160720736015	GUTHAM JOTHAN

33	160720736016	JAFFAR KHAN
34	160720736018	P CHANDRA VAMSHY
35	160720736019	MIRZA ADIL ALI BAIG
36	160720736020	R.SAI KIRAN
37	160720736021	MOHAMMED MUTAHAR HUSSAIN
38	160720736022	SOSTRA BHASYAM SRIHARI
39	160720736023	PADALA SUSHRITHA
40	160720736024	SYED MUSTAFAHUSSAIN
41	160720736025	MOHAMMAD RAHEEMUDDIN
42	160720736026	LAKSHITH JANGA
43	160720736027	MOHAMMED FEROZ ABBAS
44	160720736028	NAZEER KHAN
45	160720736029	TELEKEPALI SAI SRIHARSHA
46	160720736030	MOHAMMED MUBASHIR ALI
47	160720736031	REGA JAYENDRA
48	160720736032	MOHD BILAL HASEEB
49	160720736034	MOHAMMED WAHEED ULLAH SHAREEF
50	160720736035	SYED ABRAR ZAHEER
51	160720736036	TURKARI GARI SUNNY PRADEEP KUMAR
52	160721736301	SULAKE JATHIN ROY
53	160720736302	MOHAMMED IDREES AHMED
54	160721736303	B BHARATH KUMAR
55	160720736304	SANDHYAPAKA YAGNAMURTHY
56	160720736306	MOHAMMAD ZUBAIR
57	160720736307	HEEREKAR ANURAG
58	160720736308	ANDHRAPU KOUSHIK
59	160720736309	CHIGURUMAMIDI GANESH
60	160720736310	VARKALA MANJUNADHA
61	160720736311	BOGI PAVANI
62	160720736312	KOONA BOINA AKHIL
63	160720736313	BINGI NIKHITHA
64	160720736314	NARAMONI RAJINIKANTH
65	160720736315	MD ABDUL RAZAK
66	160720736316	N BHARATH KUMAR
67	160720736317	MANNEM AKHIL


Coordinator


Head-Mechanical Engineering

H.O.D.
Mechanical Engineering Department
Methodist College of Engg & Tech
King Kofi, Hyderabad-500 001.



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY

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Accredited by NBA and NAAC with A+



College Code: 1607

Hyderabad,
Date: 14/07/2023.

To
C. Mohan Das
Regional Head-Educational Services
Future Gen Technology,
Ameerpet, Hyderabad.

Subject: Invitation to be the Keynote Speaker/Resource Person for Five days workshop on HVAC & REVIT System.

Dear Mohan Das,

I hope this message finds you well. I am writing to formally invite you to be the keynote speaker/resource person for our upcoming five days workshop, HVAC & REVIT System, which will be held from 22/07/2023 to 26/07/2023 at C-Block, 2nd floor, CAD Lab hosted by Methodist College of Engineering and Technology.

The theme of this workshop is to create the awareness on HVAC & REVIT System with new Automation techniques, and we believe that your expertise in this field would provide invaluable insights to our attendees, contributing to the success and depth of the event. We would be truly honoured to have you share your knowledge and experience with our students, faculty, and guests.

1. Event Details:

- **Date:** from 22/07/2023 to 26/07/2023
- **Time:** 10.00AM to 4.00PM
- **Venue:** Methodist College of Engineering and Technology, C-Block, 2nd floor, CAD Lab



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College Code: 1807

Forwarded

Mechanical Work Shop 11:55 am

Forwarded

**WORKSHOP ON (HVAC, REVIT) CAREER
OPPORTUNITIES FOR MECHANICAL ENGINEERS IN THE
CONSTRUCTION INDUSTRY**

11:55 am

Forwarded

Respected Sir,

Greetings from Future Gen Technologies!

Future Gen Technologies has always been on the principles of providing Quality engineering for the Engineering graduates, for the achievement and real time exposure of the students of their upcoming career goals.

Future Gen Technologies is an Outstanding institute in engineering training's, Consulting, Work Shops, Guest lectures, Placements & Personality Development, providing training's on job oriented professional courses for Building sector.

Our Strong Technical Team builds a bridge between the theoretical knowledge and the practical job work, provides programs for Civil Engineering, Mechanical Engineering and Electrical Engineering for technology learners, with REAL (LIVE) EXAMPLES.



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College Code: 1607

The Aim of the Future Gen is to develop quality engineers in the building sector by providing the real time practical knowledge. Many of our students have been successfully placed with reputed companies in India & other countries.

With reference to providing the Technical WORKSHOP on HVAC REVIT and career opportunities for ENGINEERS in the industry at the College.

The Charges are

RS.200/-ONLY (TWO HUNDRED ONLY. PER STUDENT PER DAY) . It includes persons honorarium, certificates, transaction fee etc. Hospitality & travelling should be taken care by the college.

Minimum number of students should be more than 80- EIGHTY. Please find attached the Detailed TECHNICAL WORKSHOP BROCHURE of REVIT and SPEAKERS PROFILE for your kind perusal.

GO Through Some of our appreciated workshops and Lectures in Below Link

<https://www.futuregentechologies.com/portfolio.php>

TIME: 10.A.M. TO 4.P.M.

DATE:-

TARGETED STUDENTS: Students from Mechanical Engineering Department.

LECTURE REQUIREMENTS: Seminar hall with projector & Sound system

Please revert me back if it is possible for you.



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Below Link

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TIME: 10.A.M. TO 4.P.M.

DATE:-

TARGETED STUDENTS: Students from Mechanical Engineering
Department.

LECTURE REQUIREMENTS: Seminar hall with projector & Sound
system

Please revert me back if it is possible for you.

Looking forward for your positive reply & co-operation.

Thanks & Regards,

C Mohan Das

Regional Head - Educational Services.

Future Gen Technologies.

Ameerpet - Hyderabad.

cell: +91-8341987398.

futuregentechtechnologies.mohandas@gmail.com

www.futuregentechtechnologies.com

11:55 am

H.O.D.

Mechanical Engineering Department
Methodist College of Engg & Tech
King Koti, Hyderabad-500 001



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COLLEGE OF ENGINEERING & TECHNOLOGY
(An UGC-AUTONOMOUS INSTITUTION)

ESTD : 2008

Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



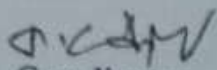
A Five day workshop Report on
"HVAC & REVIT Program" Organized by Department Mechanical Engineering
In Association with the Future gen Technologies

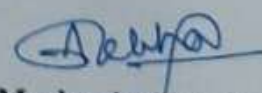
The Department of Mechanical Engineering at Methodist College of Engineering, Hyderabad, in collaboration with the **Future gen Technologies** organized a seminar titled "**HVAC & REVIT Program**" from 22/07/2023 to 26/07/2023 for Mechanical Engineering students. The workshop took place in **Room C-201**.

The main aimed of workshop is to enlighten students about various career opportunities for Mechanical Engineers. HVAC system has become the required Industry Standard for the Construction of new Buildings. HVAC is an important part of residential structures such as single family homes, apartment buildings, hotels and senior living facilities, medium to large industrial and office.

The session commenced with Dr. M. Udaya Kumar, Associate Professor in the Department of Mechanical Engineering, extending a warm welcome and introducing the esteemed resource person. During the seminar, speaker engaged with the students, emphasizing the importance and advantage of BIM, Revit structures Enhance collaboration between structural engineers and extended project team member, such as architects, MEP engineers, and owners..

The workshop is concluded with a vote of thanks proposed by Dr. M. Udaya Kumar, who expressed heartfelt gratitude to the guest speaker for his insightful session. He also acknowledged the enthusiastic participation of the students, which contributed to the success of the program.


Coordinator


Head-Mechanical Engineering

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