Criteria 2.2.1: The institution assesses the learning levels of the students and organizes special Programmes for advanced learners and slow learners.

INDEX

SRI INDU INSTITUTE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution under UGC)
Accredited by NAAC with A+ Grade, Recognized under 2(f) of UGC Act 1956
(Approved by AICTE, New Delhi and Affiliated to JNTUH, Hyderabad)
Khalsa Ibrahimpatnam, Sheriguda (V), Ibrahimpatnam (M), Ranga Reddy Dist., Telangana – 501 510
Website: https://siiet.ac.in/

Department of Electronics and communication Engineering
List of slow learners: Academic Year 2023-24

Branch: III ECE- I SEM

Subject	EMI	Internal marks(25)
S.NO	Roll No	
1	21X31A0401	14
2	21X31A0402	14
3	21X31A0403	14
4	21X31A0404	14
5	21X31A0405	14
6	21X31A0407	14
7	21X31A0408	15
8	21X31A0409	14
9	21X31A0410	16
10	21X31A0412	14
11	21X31A0413	16
12	21X31A0414	16
13	21X31A0415	15
14	21X31A0416	16
15	21X31A0425	14
16	21X31A0428	14
17	21X31A0431	15
18	21X31A0432	14
19	21X31A0436	14
20	22X35A0403	15
21	22X35A0404	14
22	22X35A0405	15
23	22X35A0406	14
24	22X35A0407	15
25	22X35A0408	15
26	22X35A0415	16
27	22X35A0417	15
28	21X31A0438	15

29	21X31A0440	16
30	21X31A0443	15
31	21X31A0449	15
32	21X31A0451	16
33	21X31A0452	16
34	21X31A0454	15
35	21X31A0457	15
36	21X31A0460	16
37	21X31A0461	15
38	21X31A0462	14
39	22X35A0422	16
40	22X35A0424	16
41	22X35A0425	16
42	22X35A0427	16
43	22X35A0430	14
44	22X35A0435	14
45	22X35A0436	14
46	22X35A0437	14
47	22X35A0440	14

Incharge

HOD

PRINCIPAL

SRI INDU INSTITUTE OF ENGINEERING AND TECHNOLOGY

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Khalsa Ibrahimpatnam, Sheriguda (V), Ibrahimpatnam (M), Ranga Reddy Dist., Telangana – 501 510
Website: https://siiet.ac.in/

Department of Electronics and communication Engineering
List of Advanced learners: Academic Year 2023-24

Branch: III ECE- I SEM

Subject S.NO	EMI Roll No	Internal marks(25)
1	21X31A0406	20
2	21X31A0417	19
3	21X31A0418	21
4	21X31A0420	21
5	21X31A0421	17
6	21X31A0422	17
7	21X31A0423	21
8	21X31A0424	19
9	21X31A0426	20
10	21X31A0427	24
11	21X31A0429	18
12	21X31A0433	19
13	21X31A0434	17
14	21X31A0435	18
15	21X31A0437	18
16	22X35A0401	18
17	22X35A0402	21
18	22X35A0409	18
19	22X35A0410	19
20	22X35A0411	17
21	22X35A0412	19
22	22X35A0413	18
23	22X35A0414	18
24	22X35A0416	17
25	22X35A0418	19
26	22X35A0419	18
27	22X35A0420	18
28	21X31A0441	17

29	21X31A0442	19
30	21X31A0444	20
31	21X31A0445	18
32	21X31A0446	17
33	21X31A0447	18
34	21X31A0448	19
35	21X31A0450	20
36	21X31A0453	18
37	21X31A0455	17
38	21X31A0456	19
39	21X31A0458	17
40	21X31A0459	17
41	21X31A0463	18
42	21X31A0464	19
43	21X31A0465	20
44	21X31A0466	19
45	21X31A0467	19
46	21X31A0468	18
47	21X31A0469	22
48	21X31A0470	20
49	21X31A0471	20
50	21X31A0472	28
51	22X35A0421	21
52	22X35A0423	18
53	22X35A0426	22
54	22X35A0428	18
55	22X35A0429	20
56	22X35A0431	23
57	22X35A0432	21
58	22X35A0434	20
59	22X35A0438	23
60	22X35A0439	18
61	22X35A0441	17

Incharge

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SRI INDU INSTITUTE OF ENGINEERING AND TECHNOLOGY
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(Approved by AICTE, New Delhi and Affiliated to JNTUH, Hyderabad) Khalsa
Ibrahimpatnam, Sheriguda (V), Ibrahimpatnam (M), Ranga Reddy Dist., Telangana – 501 510
https://siiet.ac.in/

Date: 19.06.2024

CIRCULAR

II nd Phase 5 DAY CAREER ENHANCEMENT PROGRAM (CEP) INFO: All the III B Tech (2021-2025) Batch (All Branches) students are hereby informed that the College is arranged "5 Day CAREER ENHANCEMENT PROGRAM (CEP) is scheduled from 24.06.2024 (Monday) to 28.06.2024 (Friday) for full day". It is made very much mandatory for all the students to attend CEP in Formal Attire. The fee details have already been communicated to all the students. Further, for anything on CEP, may approach your respective co-coordinator/HOD and the Placement cell. This is for strict compliance.

SIIET 5 DAY CAREER ENHANCEMENT PROGRAME (CEP 2024) FROM 24.06.2024 (Monday) to 28.06.2024 (Friday) FOR 2021-2025 BATCH		
SI. NO	BRANCHES	VENUE
1	III II CSE A,B & C Sections	SICET Placement Auditorium II (in front of Main Block)
	III II CYBER SECURITY	
	III II AI & ML	
	III II CIVIL	
2	III II ECE	SIIET AUDITORIUM (GROUND FLOOR)
	III II IOT	
	III II AI & DS	

DIRECTOR

19/6/24

PRINCIPAL

Circular to:

CSE HOD:
ECE HOD:
MECHANICAL HOD:
CIVIL HOD:
AI & ML HOD:
CYBER SECURITY HOD:
AI & DS HOD:
IOT HOD:
ACCOUNTANT: 19/6/24
AO:

CSE-C

SRI INDU INSTITUTE OF ENGINEERING & TECHNOLOGY

Sheriguda(V), Ibrahimpatnam(M), R. R. Dist, TS- 501510

(9)

II ND PHASE 5 DAY CEP 2024 PROGRAME FROM 24.06.2024 TO 28.06.2024

S. No.	H.T.No.	Name of the Candidate	24.06.2024		25.06.2024		26.06.2024		27.06.2024		28.06.2024	
			FN (SIGN)	AN (SIGN)	FN (SIGN)	AN (SIGN)	FN (SIGN)	AN (SIGN)	FN (SIGN)	AN (SIGN)	FN (SIGN)	AN (SIGN)
1	21X31A05D1	NARANDHAS MADHURI	P	P	P	P	P	P	P	P	AB	AB
2	21X31A05D2	NAREDDY NAVEEN REDDY	P	P	P	P	AB	AB	P	P	P	P
3	21X31A05D3	NAREDDY RAJREDDY	P	P	P	P	P	P	P	P	P	P
4	21X31A05D4	NARRAVULA SRI RAM REDDY	P	P	AB	AB	AB	AB	P	P	AB	AB
5	21X31A05D5	NENAVATH SUVARNA	AB	AB	P	P	P	P	P	P	AB	AB
6	21X31A05D6	NOMULA PRASAD	P	P	P	P	P	P	P	P	P	P
7	21X31A05D7	P BHARTH SIMHA REDDY	P	P	P	P	P	P	P	P	P	P
8	21X31A05D8	P ESHWAR	P	P	P	P	AB	AB	P	P	AB	AB
9	21X31A05D9	MYANA SAHITHYA	P	P	P	P	P	P	P	P	P	P
10	21X31A05E0	PASUPULETI SRIKANTH	P	P	P	P	AB	AB	P	P	AB	AB
11	21X31A05E1	PERUKA MEGHANA	P	P	P	P	P	P	P	P	P	P
12	21X31A05E2	POLAPAKA DEEPIKA	P	P	P	P	P	P	P	P	P	P
13	21X31A05E3	PONUGOTI SAI TEJA	P	P	P	P	P	P	P	P	P	P
14	21X31A05E4	POOSAPATI VENNELA	P	P	P	P	P	P	P	P	P	P
15	21X31A05E5	PRADEEP MODEM	P	P	P	P	P	P	P	P	P	P
16	21X31A05E6	PUTTALA TAGORE	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
17	21X31A05E8	RAVULA OMPRAKASH	P	P	P	P	P	P	P	P	P	P
18	21X31A05E9	REVUNURU PRANEETH	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
19	21X31A05F0	RODDA KARTHIK	P	P	P	P	P	P	P	P	P	P
20	21X31A05F1	RUDRANKI PRUDHVI SAI	P	P	P	P	P	P	P	P	AB	AB

21	21X31A05F2	SAIKOTI KATOJU		AB		A	P	P	P	P	P	P	10
22	21X31A05F3	SALWADI VINAY		AB		P	P	P	P	P	P	P	
23	21X31A05F4	SAMBA MANISHA				P	P	P	P	P	AB	AB	
24	21X31A05F5	SANDRALA RAMPRASAD				P	P	P	P	P	P	P	
25	21X31A05F6	SHAIK AZHAR SOHAIL				P	P	P	P	P	P	P	
26	21X31A05F7	SHEIK SHABBIR				A	AB	AB	P	P	AB	AB	
27	21X31A05F8	SHERIGUDAM DORABABU				P	P	P	P	P	AB	AB	
28	21X31A05F9	SIDDAGONI NAGAJYOTHI				P	P	P	P	P	AB	AB	
29	21X31A05G0	SIDDAM NAVYATHA				P	P	P	P	P	AB	AB	
30	21X31A05G1	SIRIKONDA SURESH				P	P	P	P	P	AB	AB	
31	21X31A05G2	SIRIPRAGADA SINDHU	S.Sindhu	S.Sindhu	S.Sindhu	P	P	P	P	P	P	P	
32	21X31A05G3	SRIMAN KOSARI	AB	AB		P	AB	AB	P	P	AB	AB	
33	21X31A05G4	SRIRAMADASU MEENAKSHI	AB	AB	AB	A	P	P	P	P	P	P	
34	21X31A05G5	TADURI NEHA	T.Neha	T.Neha	T.Neha	P	P	P	P	P	P	P	
35	21X31A05G6	THADAKAMALLA SAI KIRAN	T.Saikiran	T.Saikiran	T.Saikiran	A	P	P	P	P	P	P	
36	21X31A05G7	THANGELLA PRADEEPTHI	T.Pradeepthi	T.Pradeepthi	T.Pradeepthi	P	P	P	P	P	P	P	
37	21X31A05G8	THANNIRU JYOTHI	AB	AB	AB	A	AB	AB	AB	AB	AB	AB	
38	21X31A05G9	THATHA NIKHITHA	T.Nikhitha	T.Nikhitha	T.Nikhitha	P	P	P	P	P	P	P	
39	21X31A05H0	THATHURI RAJASHEKAR				P	P	P	P	P	P	P	
40	21X31A05H1	THATIKONDA SHIVA			AB	A	AB	AB	AB	AB	AB	AB	
41	21X31A05H2	THEEGALA LIKITHA	T.Likhitha	T.Likhitha	T.Likhitha	P	P	P	P	P	P	P	
42	21X31A05H3	THIRUKKOVALLURU NAVANEETH			AB	P	P	P	AB	AB	AB	AB	
43	21X31A05H4	THOTA VEDHASRI	Vedhasri	Vedhasri	Vedhasri	P	P	P	P	P	P	P	
44	21X31A05H5	THOUDOJU GREESHMA	Greeshma	Greeshma	Greeshma	P	P	P	P	P	P	P	

45	21X31A05H6	THUM NUTHANA	AB	AB	T. Nuthana	A	AB	AB	P	P	AB	AB	
46	21X31A05H7	THUMMALA SNEHA	AB	AB	T. Sneha	P	P	P	P	P	P	P	
47	21X31A05H8	THURPU MADHUKAR REDDY	Madhukar	Madhukar	Madhu	P	P	P	P	P	P	P	
48	21X31A05H9	TUMMULOORI AKSHAYA	T. Akshaya	T. Akshaya	T. Akshaya	P	P	P	P	P	P	P	
49	21X31A05I0	UMER ABDULLAH			AB	P	AB	AB	P	P	P	P	
50	21X31A05I1	V JAGADEESH				P	P	P	P	P	AB	AB	
51	21X31A05I2	V VENKAT SAI		Venkat	venkat sai	P	AB	AB	P	P	AB	AB	
52	21X31A05I3	VANGALA POOJITHA				P	P	P	P	P	P	P	
53	21X31A05I4	VARIKUPPALA LAKSHMIPRASANNA	V. Laksh prasa	AB	V. Laksh prasa	P	P	P	P	P	AB	AB	
54	21X31A05I5	VARKALA MADHU SHALINI	V. Madhu Shalini	V. Madhu Shalini	V. Shalini	P	P	P	P	P	P	P	
55	21X31A05I6	VEERAMALLU YOGESHWAR SAI		Yogesh	Yogesh	P	P	P	P	P	P	P	
56	21X31A05I7	VELPULA RISHIKESH	V. Rishikesh	V. Rishi	Rishi	P	P	P	AB	AB	AB	AB	
57	21X31A05I8	VEMULA PRAVEEN	AB	AB	AB	A	AB	AB	P	P	P	P	
58	21X31A05I9	VUPPALA BHARGAVI	V. Bhargavi	V. Bhargavi	V. Bhargavi	P	P	P	P	P	P	P	
59	21X31A05J0	YANUMULA VAMSHI REDDY	Y. Vamshi	Y. Vamshi	Y. Vamshi	P	P	P	P	P	P	P	
60	21X31A05J1	YARRABOTHU GAYATHRI	AB	AB	Y. Gayathri	P	P	P	P	P	AB	AB	
61	21X31A05J3	YELLABOINA VIJAYA LAXMI	Y. Vijayalaxmi	Y. Vijayalaxmi	Y. Vijayalaxmi	P	AB	AB	P	P	AB	AB	
62	21X31A05J4	YENIKA YASHNANDHAN	Yash	Yash	Yash	P	P	P	P	P	P	P	
63	22X35A0517	PUTTURU SANJEEV REEDY	P. Sanjeev	P. Sanjeev	P. Sanjeev	P	P	P	P	P	P	P	
64	22X35A0518	SABAVATH AKHILA	S. Akhila	S. Akhila	S. Akhila	P	P	P	P	P	P	P	
65	22X35A0519	SANGISHETTI SUSHMA SRI	Sushma	Sushma	Sushma	P	P	P	P	P	P	P	
66	22X35A0520	T SANJEEV KUMAR	AB	AB	Sanjeev	P	P	P	P	P	AB	AB	
67	22X35A0521	V VISHWA SOWMYA	V. Sowmya	V. Sowmya	V. Sowmya	P	P	P	P	P	P	P	
68	22X35A0522	SK JANPASHA	AB	AB	Janpasha	P	P	P	P	P	AB	AB	

	24.06.2024		25.06.2024		26.06.2024		27.06.2024		28.06.2024	
	FN (SIGN)	AN (SIGN)	FN (SIGN)	AN (SIGN)	FN (SIGN)	AN (SIGN)	FN (SIGN)	AN (SIGN)	FN (SIGN)	AN (SIGN)
TOTAL PRESENTIES	53	53	59	57	53	53	62	61	41	41
TOTAL ABSENTIES	15	15	9	11	15	15	6	7	27	27
COORDINATOR SIGNATURRE		T.Ramya								
TRAINER SIGNATURE										

ECE-B

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S.No.	H.T.No.	Name of the Candidate	24.06.2024		25.06.2024		26.06.2024		27.06.2024		28.06.2024	

SRI INDU INSTITUTE OF ENGINEERING & TECHNOLOGY

Sheriguda(V), Ibrahimpatnam(M), R. R. Dist, TS- 501510

II ND PHASE 5 DAY CEP 2024 PROGRAME FROM 24.06.2024 TO 28.06.2024

S. No.	H.T.No.	Name of the Candidate	24.06.2024		25.06.2024		26.06.2024		27.06.2024		28.06.2024	
			FN (SIGN)	AN (SIGN)	FN (SIGN)	AN (SIGN)	FN (SIGN)	AN (SIGN)	FN (SIGN)	AN (SIGN)	FN (SIGN)	AN (SIGN)
1	21X31A0438	M MAHENDAR REDDY					P	P	P	P	P	AB
2	21X31A0440	MADDA SANJAY					P	P	P	P	P	AB
3	21X31A0441	MALOTH NAVEEN			AB	AB	AB	AB	P	P	AB	AB
4	21X31A0442	MORA NAVYASRI					P	P	P	P	P	AB
5	21X31A0443	MULA NAVEEN GOUD					P	P	P	P	AB	AB
6	21X31A0444	MULLE AKSHITH			AB	AB	P	P	P	P	P	AB
7	21X31A0445	NADRIGA SHIVA PRASAD REDDY	AB		AB	AB	P	AB	AB	AB	AB	AB
8	21X31A0446	NADUKUDA MADHUGNA					P	P	P	P	P	AB
9	21X31A0447	NETIKOPULA TEJASREE					P	P	P	P	P	AB
10	21X31A0448	NIDAMANURI AKHIL					P	P	AB	AB	P	AB
11	21X31A0449	NIMMA VINAY KUMAR REDDY					P	AB	P	P	AB	AB
12	21X31A0450	PAGILLA GANESH	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
13	21X31A0451	PANCHALINGALA AKHIL REDDY					P	P	P	P	P	P
14	21X31A0452	PASUPULETI MAHESH					P	P	P	P	P	P
15	21X31A0453	PATNAM ALEKYA					P	P	P	P	P	AB
16	21X31A0454	PAVANAMPALLYTENUGU CHANDRAKANTH					P	P	P	P	AB	AB
17	21X31A0455	PORIKA PAVAN	AB	AB	AB	AB	P	AB	P	P	AB	AB

EC-E-B

S.No	H.T.No	Name of the Candidate	24.06.2024		25.06.2024		26.06.2024		27.06.2024		28.06.2024	
18	21X31A0456	RAMAVATH AKASH NAIK	Akash	Akash	Akash	Akash	P	P	P	P	P	AB
19	21X31A0457	RAMAVATH LOKESH	lokesh	lokesh	AB	lokesh	P	AB	P	P	P	AB
20	21X31A0458	RAMAVATH SIDDU	AB	AB	R.siddu	R.siddu	P	P	AB	AB	AB	AB
21	21X31A0459	RAPARTHI MANVITHA	R.Manvitha	R.Manvitha	R.Manvitha	Manvitha	P	P	P	P	P	AB
22	21X31A0460	CH SAI CHARAN	CH.Sai	CH.Sai	CH.Sai	CH.Sai	P	P	P	P	P	AB
23	21X31A0461	SAPAVATH ESHWAR	AB	AB	AB	AB	AB	AB	P	P	AB	AB
24	21X31A0462	SHETTIPALLY VAMSHI	Vamshi	Vamshi	Vamshi	Vamshi	P	P	P	P	AB	AB
25	21X31A0463	SIDDAGONI MUKESH			AB		P	P	P	P	AB	AB
26	21X31A0464	SONAGANTI PAVANI	S.Pavani	S.Pavani	S.Pavani	S.Pavani	P	P	P	P	P	AB
27	21X31A0465	SUNKU NIKITHA	S.Nikitha	S.Nikitha	S.Nikitha	S.Nikitha	P	P	P	P	P	AB
28	21X31A0466	SURKANTI SOUMITH	S.Soumith	S.Soumith	S.soumith	S.Soumith	P	P	P	P	AB	AB
29	21X31A0467	UPPARI RAJESH	U.Rajesh	U.Rajesh	U.Rajesh	U.Rajesh	P	P	P	P	AB	AB
30	21X31A0468	VADITHYA DHEERAJ	V.Dheeraj	V.Dheeraj	V.Dheeraj	V.Dheeraj	AB	AB	P	P	P	AB
31	21X31A0469	VANAM PRANAVI	v.pranavi	v.pranavi	v.pranavi	v.pranavi	P	P	P	P	P	AB
32	21X31A0470	VARAKALA KRISHNA	V.krishna	V.krishna	V.krishna	V.krishna	P	P	P	P	P	AB
33	21X31A0471	VEERAMALLA SURESH	V.suresh	V.Suresh	V.suresh	V.suresh	P	P	P	P	AB	AB
34	21X31A0472	VENAGANTI NAVYA SRI	V.Navyasri	V.Navyasri	V.Navyasri	V.Navyasri	P	P	P	P	P	P
35	22X35A0421	KARUPAKULA SRI VIDHYA REDDY	Vidhya	Vidhya	Vidhya	Vidhya	P	AB	P	P	P	AB
36	22X35A0422	KASARI RAMYA	K.Ramya	K.Ramya	K.Ramya	K.Ramya	P	P	P	P	P	P
37	22X35A0423	MAMIDI ARAVIND	M.Arav	M.Arav	M.Arav	M.Arav	P	P	P	P	AB	AB
38	22X35A0424	MANNE AVINASH REDDY	Avinash	Avinash	AB	AB	P	P	P	P	P	AB
39	22X35A0425	NUTHALAPATI HEMALATHA	N.Hemalatha	N.Hemalatha	N.Hemalatha	N.Hemalatha	P	P	P	P	AB	AB

ECE-B

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S.No	H.T.No	Name of the Candidate	24.06.2024		25.06.2024		26.06.2024		27.06.2024		28.06.2024	
40	22X35A0426	PALAKURLA KALYANI	Kalyani	Kalyani	AB	Kalyani	P	P	AB	AB	P	P
41	22X35A0427	PALLA SAI RUTHVIK	AB	AB	AB	AB	AB	AB	P	P	AB	AB
42	22X35A0428	PATHURI BHUWAN KUMAR GOUD	P.Bhuwan	P.Bhuwan	P.Bhuwan	P.Bhuwan	P	P	P	P	AB	AB
43	22X35A0429	POTTIPAPANNA SANDEEP SINGH	AB	AB	P.Sandeepsingh	P.Sandeepsingh	P	P	P	P	AB	AB
44	22X35A0430	PUTTA VAMSHI KRISHNA	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
45	22X35A0431	R CHANDANA	R.Chandana	R.Chandana	R.Chandana	R.Chandana	P	P	P	P	AB	AB
46	22X35A0432	R SHIVANI	R.shivani	R.shivani	R.shivani	R.shivani	P	P	P	P	AB	AB
47	22X35A0434	SACHIN CHAKRAVARTHY H J	Sachin	Sachin	Sachin	Sachin	P	P	P	P	AB	AB
48	22X35A0435	SHIVA SHANKAR PULLAMALA	[illegible]	[illegible]	AB	AB	P	P	P	P	AB	AB
49	22X35A0436	THALLURI KARTHIK	Kit	Kit	Kit	Kit	P	P	P	P	P	P
50	22X35A0437	UDUMULA BHARADWAJA REDDY	AB	AB	[illegible]	[illegible]	P	P	P	P	AB	AB
51	22X35A0438	UGEELY TEJASWINI	Tejaswini	Tejaswini	Tejaswini	Tejaswini	P	P	P	P	AB	AB
52	22X35A0439	UPPU VENKATKOUSHIK	Venkatkoushik	Venkatkoushik	Venkatkoushik	Venkatkoushik	P	P	P	P	P	P
53	22X35A0440	UPPUTURUSAIKIRAN	Kiran	Kiran	Kiran	Kiran	P	P	P	P	AB	AB
54	22X35A0441	VADDLA SAI TEJA	V.Saiteja	V.Saiteja	Saiteja	Saiteja	P	P	P	P	P	AB

	24.06.2024		25.06.2024		26.06.2024		27.06.2024		28.06.2024	
	FN (SIGN)	AN (SIGN)	FN (SIGN)	AN (SIGN)	FN (SIGN)	AN (SIGN)	FN (SIGN)	AN (SIGN)	FN (SIGN)	AN (SIGN)
TOTAL PRESENTIES	42	42	41	44	48	43	48	48	27	27
TOTAL ABSENTIES	12	12	13	10	6	11	6	6	27	27
COORDINATOR SIGNATURRE										
TRAINER SIGNATURE										

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5. SECOND PHASE 5 DAY CEP 2024 TRAINING FOR 2021 - 2025 BATCH FROM 18.06.2024 TO 24.06.2024

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A.Y.2023-2024

Date: 31/10/2023

Schedule of Remedial Classes

It is here by informed that Remedial Classes for the Weak Students of IV B.Tech –I Sem are going to be Conducted after Completion of the Regular Class work as per the below Time Table with effect from 1/11/2023.

Remedial Class Time Table

Class: IV B.Tech I Sem, Section – A & B & C

S.No	Subject Name	Day	Time	Name of the Faculty	Signature
1	MW&OC	MONDAY	4:00PM -5:00PM	Mr.S.NARESH	
2	DIP	TUESDAY	4:00PM -5:00PM	Mrs.K.SUDHA	
3	NS&C	WEDNESDAY	4:00PM -5:00PM	Mrs.P.SUMANA	
4	FBMA	THURSDAY	4:00PM -5:00PM	Mr.T.NARESH	
5	PPL&E	FRIDAY	4:00PM -5:00PM	Mr.G.VENKAT REDDY	

HOD

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A.Y.2023-2024

Date: 26/12/2023

Schedule of Remedial Classes

It is here by informed that Remedial Classes for the Weak Students of III B.Tech –I Sem are going to be Conducted after Completion of the Regular Class work as per the below Time Table with effect from 02/01/2024.

Remedial Class Time Table

Class: III B.Tech I Sem, Section – A & B & C

S.No	Subject Name	Day	Time	Name of the Faculty	Signature
1	MPMC	MONDAY	4:00PM -5:00PM	Mrs. A.VAANI	
2	DCCN	TUESDAY	4:00PM -5:00PM	Mr.MD.REHMAN	
3	CS	WEDNESDAY	4:00PM -5:00PM	Mr.K.SRIKANTH	
4	BEFA	THURSDAY	4:00PM -5:00PM	Mrs.T.K.V NAGAMANI	
5	EMI	FRIDAY	4:00PM -5:00PM	Mrs.S.SWARNALATHA	

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A.Y.2023-2024

Date: 16/11/2023

Schedule of Remedial Classes

It is here by informed that Remedial Classes for the Weak Students of II B.Tech –I Sem are going to be Conducted after Completion of the Regular Class work as per the below Time Table with effect from 20/11/2023.

Remedial Class Time Table

Class: ECE II B.Tech I Sem

S.No	Subject Name	Day	Time	Name of the Faculty	Signature
1	NM&CV	MONDAY	4:00PM -5:00PM	Mr. Thirupathi reddy	
2	AC	TUESDAY	4:00PM -5:00PM	Mrs. G.Nirmal	
3	NA&S	WEDNESDAY	4:00PM -5:00PM	Mr.M. Nagaraju	
4	DLD	THURSDAY	4:00PM -5:00PM	Mrs.D.Aruna Kumari	
5	SS	FRIDAY	4:00PM -5:00PM	Mr.Y.Raju	

HOD

SRI INDU INSTITUTE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

REMEDIAL CLASS ATTENDANCE

A.Y: 2023-24 CLASS III ECE SEM - I SUB:EMI

EMI												
S.NO	Roll No	5/1/24	19/1	2/2	9/2	16/2						
1	21X31A0401	1	2	A	3	4						
2	21X31A0402	1	2	3	4	5						
3	21X31A0403	1	2	A	3	4						
4	21X31A0404	1	2	3	4	5						
5	21X31A0405	1	A	2	3	4						
6	21X31A0407	1	2	A	3	4						
7	21X31A0408	1	A	2	3	4						
8	21X31A0409	1	2	A	3	A						
9	21X31A0410	1	2	A	3	4						
10	21X31A0412	1	2	3	A	4						
11	21X31A0413	1	A	2	3	4						
12	21X31A0414	A	1	2	3	4						
13	21X31A0415	1	A	A	2	3						
14	21X31A0416	1	A	2	3	4						
15	21X31A0425	1	A	A	2	3						
16	21X31A0428	1	2	3	A	4						
17	21X31A0431	1	A	2	3	4						
18	21X31A0432	1	2	3	A	4						
19	21X31A0436	1	2	3	A	4						
20	22X35A0403	A	1	2	3	4						
21	22X35A0404	1	2	3	A	4						
22	22X35A0405	1	A	2	3	4						
23	22X35A0406	1	2	A	3	A						
24	22X35A0407	1	2	3	4	5						
25	22X35A0408	1	2	3	4	A						
26	22X35A0415	1	2	A	3	4						
27	22X35A0417	1	2	3	4	5						
28	21X31A0438	1	A	2	A	3						
29	21X31A0440	1	2	3	4	A						
30	21X31A0443	1	2	3	A	4						
31	21X31A0449	A	2	3	4	5						
32	21X31A0451	1	2	A	3	4						
33	21X31A0452	A	1	2	3	4						
34	21X31A0454	1	2	3	A	4						
35	21X31A0457	1	A	2	3	4						
36	21X31A0460	1	2	3	4	A						
37	21X31A0461	A	1	2	3	4						
38	21X31A0462	1	2	A	3	4						
39	22X35A0422	1	2	3	A	4						
40	22X35A0424	1	2	3	A	4						
41	22X35A0425	1	A	2	A	3						
42	22X35A0427	1	2	3	4	5						
43	22X35A0430	1	2	A	3	A						
44	22X35A0435	1	A	2	3	4						
45	22X35A0436	1	2	A	A	3						
46	22X35A0437	1	2	3	4	A						
47	22X35A0440	A	1	2	3	4						

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Class Timetable

CLASS: II-B.Tech ECE **A.Y:2023-24** **SEMESTER: I** **LH: C-101**

TIME/ DAY	I 9:40-10:30	II 10:30 -11:20	III 11:20-12:10	IV 12:10-1:00	1:00-1:30	V 1:30-2:20	VI 2:20-3:10	VII 3:10-4:00
MON	AC	NMCV	SS	NAS	LUNCH	DLD	AC LAB / DLD LAB	
TUE	NAS	COI	SS	AC		SS(T)/NMCV(T)	DLD	NMCV
WED	NMCV	NAS	DLD LAB / BS LAB			CO-CU/DAA		COI
THU	SS	DLD	COI	NAS		NMCV(T)/SS(T)	AC	SPORTS
FRI	DLD	NMCV	SS	COUN		AC	BS LAB / AC LAB	
SAT	NAS	COI	NMCV	LIB		DLD	AC	SS

***(T) – Tutorial Concern Faculty**

Course Code	Course Name	Name of the Faculty	Course Code	Course Name	Name of the Faculty
MA304BS	**NMCV**- Numerical Methods and Complex Variables	Dr. Y.Yadaiah	**EC305PC**	**AC LAB** – Analog Circuits Laboratory	G.Nirmala/K.Srikanth/P.Meena
EC302PC	**AC**-Analog Circuits	G.Nirmala	**EC306PC**	**DLD LAB** - Digital Logic Design Laboratory	P.Srilatha/K.Padma/A.Swetha
EE301ES	**NAS**- Network Analysis and Synthesis	M.Nagaraju	**EC307PC**	**BS LAB** - Basic Simulation Laboratory	Y.Raju/T.Naresh/T.Divya
EC303PC	**DLD**- Digital Logic Design	P.Srilatha	**LIB**	Library	G.Nirmala/M.Srilatha
EC304PC	**SS**-Signals and Systems	Y.Raju	**COUN**	Counseling	Dr.D.Lakshmaiah/Y.Raju/M.Srilatha
***MC302**	**COI**-Constitution of India	E.Prarthana	**CO-CU/DAA**	Co-Curricular/Dept.Assc.Act.	S.Alekhya/I.Venu/P.Meena
			SPORTS	Sports	T.Naresh/P.Meena

Class Incharge **Head of the Department** **Principal**

Head of the Dept
Electronics and Communication Engg. Dept
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Class Timetable

CLASS: III-B.Tech ECE-A **A.Y:2023-24** **SEMESTER: I** **LH: C-201**

TIME/ DAY	I 9:40-10:30	II 10:30 -11:20	III 11:20-12:10	IV 12:10-1:00	1:00-1:30	V 1:30-2:20	VI 2:20-3:10	VII 3:10-4:00
MON	DCN	BEFA	MPMC	CS	LUNCH	MPMC LAB / DCN LAB		
TUE	BEFA	CS	EMI	LIB		MPMC	IPR	MPMC(T)/DCN(T)
WED	IPR	DCN LAB / MPMC LAB				COUN	DCN	DCN(T)/CS(T)
THU	MPMC	IPR	ACS LAB			DCN	EMI	CYB
FRI	EMI	CS	DCN	CS(T)/MPMC(T)		BEFA	CO-CU/DAA	
SAT	CYB	CS	MPMC(ADJUNCT)			EMI	MPMC	SPORTS

***(T) – Tutorial Concern Faculty**

Course Code	Course Name	Name of the Faculty	Course Code	Course Name	Name of the Faculty
EC501PC	**MPMC**- Microprocessors & Microcontrollers	A.Vaani	EC505PC	**MPMC LAB**- Microprocessors & Microcontrollers Lab	A.Vaani/B.Jyothirmai/ M.Srilatha
EC502PC	**DCN**-Data Communications and Networks	Dr.Md.Rahman	EC506PC	**DCN LAB**- Data Communications and Networks Lab	Dr.Md.Rahman/ D.Aruna Kumari
EC503PC	**CS**-Control Systems	K.Srikanth	EN508HS	**ACS LAB**- Advanced Communication Skills Lab	D.Ananda Rao
SM504MS	**BEFA**- Business Economics & Financial Analysis	K.V.Nagamani	*MC510	**IPR**-Intellectual Property Rights	V.Vishala
			MPMC	MPMC (Adjunct)	G.Chandrasekhar
			*CYB	Cyber Security	V.Divya
EC513PE	**EMI**-Electronic Measurements and Instrumentation **(Professional Elective-I)**	B.Jyothirmai	LIB	Library	T.Naresh/A.Swetha
			COUN	Counseling	K.Srikanth/P.Kavitha/B.Ashwini
			CO-CU/DAA	Co-Curricular/Dept.Asso.Act.	A.Sindhuja/T.Bhavani/T.Rajendra
			SPORTS	Sports	S.Naresh/Y.Rajani

Class Incharge **Head of The Department** **Principal**

Head
Electronics & Communication Engg. Dept.
SRI INDU INSTITUTE OF ENGG & TECH
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Class Timetable

CLASS: III-B.Tech ECE-B **A.Y:2023-24** **SEMESTER: I** **LH: C-202**

TIME/ DAY	I 9:40-10:30	II 10:30 -11:20	III 11:20-12:10	IV 12:10-1:00	1:00-1:30	V 1:30-2:20	VI 2:20-3:10	VII 3:10-4:00
MON	MPMC	EMI	DCN	MPMC(T)/DCN(T)	LUNCH	BEFA	IPR	SPORTS
TUE	CS	MPMC	BEFA	DCN(T)/CS(T)		MPMC LAB / DCN LAB		
WED	EMI	IPR	CS	CS(T)/MPMC(T)		CYB	CO-CU/DAA	
THU	DCN	CS	LIB	BEFA		EMI	MPMC	COUN
FRI	CYB	MPMC	EMI	DCN		DCN LAB / MPMC LAB		
SAT	IPR	DCN	MPMC(ADJUNCT)			CS	ACS LAB	

***(T) – Tutorial Concern Faculty**

Course Code	Course Name	Name of the Faculty	Course Code	Course Name	Name of the Faculty
EC501PC	**MPMC**- Microprocessors & Microcontrollers	Y.Rajani	EC505PC	**MPMC LAB**- Microprocessors & Microcontrollers Lab	Y.Rajani/K.Rajender/ M.Srilatha
EC502PC	**DCN**-Data Communications and Networks	D.Aruna Kumari	EC506PC	**DCN LAB**- Data Communications and Networks Lab	D.Aruna Kumari/ B.Jyothirmai
EC503PC	**CS**-Control Systems	K.Rajender	EN508HS	**ACS LAB**- Advanced Communication Skills Lab	D.Ananda Rao
SM504MS	**BEFA**- Business Economics & Financial Analysis	K.V.Nagamani	*MC510	**IPR**-Intellectual Property Rights	V.Vishala
			MPMC	MPMC (Adjunct)	G.Chandrasekhar
			*CYB	Cyber Security	V.Divya
EC513PE	**EMI**-Electronic Measurements and Instrumentation **(Professional Elective-I)**	P.Rajendra	LIB	Library	Y.Raju/P.Kavitha
			COUN	Counseling	Dr.Md.Rahman/K.Rajender/B.Jyothirmai
			CO-CU/DAA	Co-Curricular/Dept.Assc.Act.	T.Naresh/A.Swetha/G.Swathi
			SPORTS	Sports	I.Venu/A.Sindhuja

Class Incharge **Head of The Department** **Principal**

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Class Timetable

CLASS: IV-B.Tech ECE-A **A.Y:2023-24** **SEMESTER: I** **LH: B-205**

TIME/ DAY	I 9:40-10:30	II 10:30 -11:20	III 11:20-12:10	IV 12:10-1:00	1:00-1:30	V 1:30-2:20	VI 2:20-3:10	VII 3:10-4:00
MON	NSC	PPLE	MWOC	COUN	LUNCH	DIP	MWOC LAB / SEMINAR	
TUE	DIP	FBA	MWOC	NSC		MWOC	CO-CU/DAA	
WED	MWOC	DIP	NSC	PPLE		FBA	NSC	DIP
THU	FBA	MWOC	NSC	LIB		PPLE	DIP	SPORTS
FRI	PROJECT STAGE-I					PROJECT STAGE-I		INT
SAT	PPLE	IOMP				FBA	SEMINAR / MWOC LAB	

***(T) – Tutorial Concern Faculty**

Course Code	Course Name	Name of the Faculty	Course Code	Course Name	Name of the Faculty
EC701PC	**MWOC**-Microwave and Optical Communications	T.Bhavani	EC703PC	**MWOC LAB**-Microwave and Optical Communications Lab	T.Bhavani/P.Rajendra/ G.Anusha
EC713PE	**DIP**-Digital Image Processing**(Prof.Elec.–III)**	G.Anusha	EC704PC	**IOMP**-I.O.Mini Project	Dr.Md.Rahman/A.Vaani/B.Ashwini
			EC705PC	Seminar	S.Alekhya/P.Sumana/B.Ashwini
			EC706PC	Project Stage-I	Dr.K.Srinivasa Reddy/S.Alekhya/S.Naresh
EC723PE	**NSC**-Network Security and Cryptography **(PE – IV)**	A.Sindhuja	LIB	Library	A.Sindhuja/A.Vaani
			SPORTS	Sports	G.Nirmala/T.Divya
EI700OE	**FBA**- Fundamentals of Biomedical Applications **(Open Elective – II)**	T.Naresh	COUN	Counseling	A.Sindhuja/G.Nirmala/P.Sumana
			INT	Internet	S.Alekhya/P.Sumana
SM702MS	**PPLE**- Professional Practice, Law & Ethics	S.Swapna	CO-CU/ DAA	Co-Curricular/ Department Association Activities	K.Srikanth/G.Anusha/T.Divya

Class Incharge **Head of The Department** **Principal**

Head of the Department
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Class Timetable

CLASS: IV-B.Tech ECE-B **A.Y:2023-24** **SEMESTER: I** **LH: B-203**

TIME/ DAY	I 9:40-10:30	II 10:30 -11:20	III 11:20-12:10	IV 12:10-1:00	1:00-1:30	V 1:30-2:20	VI 2:20-3:10	VII 3:10-4:00
MON	MWOC	FBA	DIP	LIB	LUNCH	NSC	PPLE	SPORTS
TUE	DIP	NSC	MWOC	PPLE		FBA	MWOC LAB / SEMINAR	
WED	FBA	MWOC	NSC	INT		DIP	CO-CU/DAA	
THU	NSC	FBA	DIP	MWOC		COUN	SEMINAR / MWOC LAB	
FRI	PROJECT STAGE-I					PROJECT STAGE-I		PPLE
SAT	NSC	IOMP				PPLE	MWOC	DIP

***(T) – Tutorial Concern Faculty**

Course Code	Course Name	Name of the Faculty	Course Code	Course Name	Name of the Faculty
EC701PC	**MWOC**-Microwave and Optical Communications	Dr.S.Suresh	EC703PC	**MWOC LAB**-Microwave and Optical Communications Lab	Dr.S.Suresh/A.Sindhuja/ P.Rajendra
EC713PE	**DIP**-Digital Image Processing**(Prof.Elec.–III)**	Dr.K.Srinivasa Reddy	EC704PC	**IOMP**-I.O.Mini Project	Y.Raju/G.Swathi/Y.Rajani
			EC705PC	Seminar	Dr.K.S. Reddy/Dr.D.lakshmaiah/I.Venu
			EC706PC	Project Stage-I	Dr.S.Suresh/Dr.S.Anjaneyulu/G.Anusha
EC723PE	**NSC**-Network Security and Cryptography **(PE – IV)**	P.Sumana	LIB	Library	P.Srilatha/P.Meena
			SPORTS	Sports	K.Rajender/K.Mallaiah
EI700OE	**FBA**- Fundamentals of Biomedical Applications **(Open Elective – II)**	B.Ashwini	COUN	Counseling	A.Vaani/Y.Rajani/T.Bhavani
			INT	Internet	G.Nirmala/G.Anusha
SM702MS	**PPLE**- Professional Practice, Law & Ethics	K.Lakshmi Shilpa	CO-CU/ DAA	Co-curricular/ Department Association Activities	T.Bhavani/P.Kavitha/ P.Rajendra

Class Incharge **Head of The Department** **Principal**

Head of the Department
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Class Timetable

CLASS: IV-B.Tech ECE-C **A.Y:2023-24** **SEMESTER: I** **LH: B-202**

TIME/ DAY	I 9:40-10:30	II 10:30 -11:20	III 11:20-12:10	IV 12:10-1:00	1:00-1:30	V 1:30-2:20	VI 2:20-3:10	VII 3:10-4:00
MON	NSC	MWOC	INT	DIP	LUNCH	PPLE	NSC	LIB
TUE	DIP	FBA	NSC	PPLE		MWOC	CO-CU/DAA	
WED	MWOC	FBA	DIP	COUN		NSC	MWOC LAB / SEMINAR	
THU	FBA	DIP	SEMINAR / MWOC LAB			NSC	MWOC	PPLE
FRI	PROJECT STAGE-I					PROJECT STAGE-I		SPORTS
SAT	FBA	IOMP				MWOC	DIP	PPLE

***(T) – Tutorial Concern Faculty**

Course Code	Course Name	Name of the Faculty	Course Code	Course Name	Name of the Faculty
EC701PC	**MWOC**-Microwave and Optical Communications	S.Naresh	EC703PC	**MWOC LAB**-Microwave and Optical Communications Lab	S.Naresh/B.Ashwini/P.Sumana
EC713PE	**DIP**-Digital Image Processing**(Prof.Elec.–III)**	Dr.S.Anjaneyulu	EC704PC	**IOMP**-I.O.Mini Project	A.Sindhuja/K.Rajender/K.Padma
			EC705PC	Seminar	Dr.S.Anjaneyulu/G.Nirmala/K.Mallaiah
			EC706PC	Project Stage-I	M.Ganesh/G.Swathi/K.Padma
EC723PE	**NSC**-Network Security and Cryptography **(PE – IV)**	G.Swathi	LIB	Library	Y.Raju/T.Divya
			SPORTS	Sports	A.Vaani/K.Mallaiah
EI700OE	**FBA**- Fundamentals of Biomedical Applications **(Open Elective – II)**	K.Padma	COUN	Counseling	Dr.S.Anjaneyulu/G.Swathi
			INT	Internet	P.Rajendra/K.Padma
SM702MS	**PPLE**- Professional Practice, Law & Ethics	G.Venkat Reddy	CO-CU/ DAA	Co-Curricular/ Department Association Activities	S.Naresh/P.Sumana/B.Ashwini

Class Incharge **Head of The Department** **Principal**

Head of the Department
Electronics and Communication Engg Dept
SRI INDU INSTITUTE OF ENGG & TECH
Sri Indu Institute of Engineering & Tech
Sheriguda(V), Ibrahimpatnam(M)
Dist. Telangana -501 510

SRI INDU INSTITUTE OF ENGINEERING AND TECHNOLOGY

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Website: https://siiet.ac.in/

Department of Electronics and communication Engineering

Peer Teaching

Faculty: A.VAANI

Subject: MPMC

Branch: III-I ECE

A.Y:23-24

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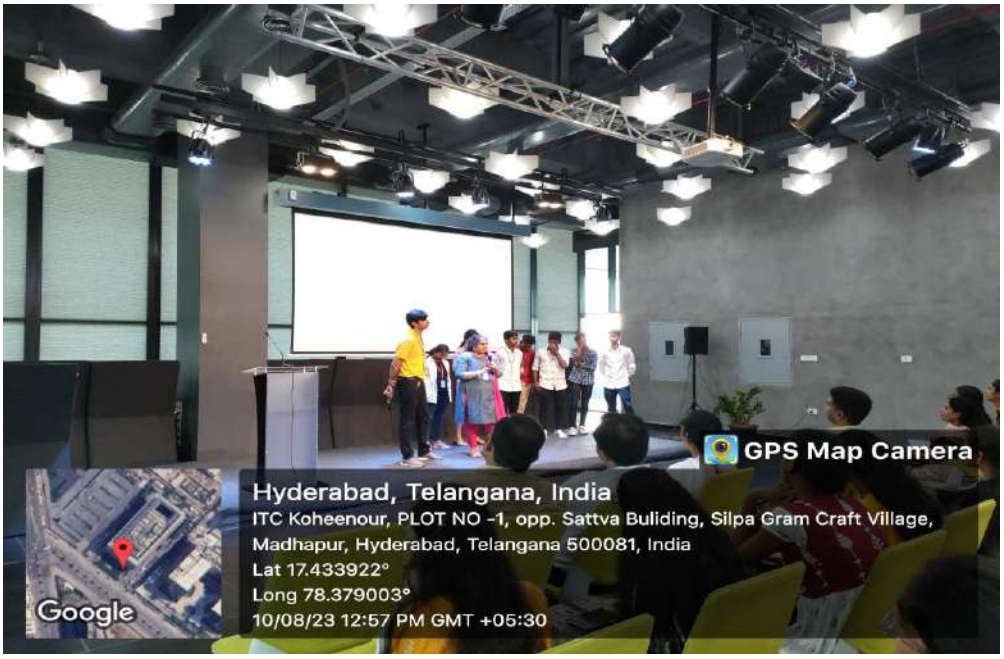
Industrial visit for advanced learners

The industrial visit to T-Hub, Hyderabad, provided valuable insights into India's startup ecosystem. B.Tech III Year students from Sri Indu Institute of Engineering and Technology, Hyderabad, learned how T-Hub supports startups through incubation, mentorship, and funding opportunities. The visit included interactions with entrepreneurs working in various sectors like AI, fintech, and healthcare. T-Hub's infrastructure and innovation-driven environment were key highlights. Overall, the experience inspired students to explore entrepreneurship and innovation.


GPS Map Camera
Hyderabad, Telangana, India
ITC Koheenour, PLOT NO -1, opp. Sattva Buliding, Silpa Gram Craft Village, Madhapur, Hyderabad, Telangana 500081, India
Lat 17.433931°
Long 78.378988°
10/08/23 11:38 AM GMT +05:30
Google


GPS Map Camera
Hyderabad, Telangana, India
ITC Koheenour, PLOT NO -1, opp. Sattva Buliding, Silpa Gram Craft Village, Madhapur, Hyderabad, Telangana 500081, India
Lat 17.433922°
Long 78.379003°
10/08/23 12:57 PM GMT +05:30
Google

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Website: https://siiet.ac.in/

Industrial visit for advanced learners

The National Remote Sensing Centre (NRSC), a part of the Indian Space Research Organisation (ISRO), is a key facility for satellite data acquisition and processing in India. Located in Hyderabad, NRSC provides geospatial solutions for various applications such as agriculture, forestry, water resources, and disaster management. The centre plays a crucial role in monitoring and managing natural resources using remote sensing technology. During the visit, B.Tech III Year students from Sri Indu Institute of Engineering and Technology, Hyderabad, observed advanced satellite imaging and data processing techniques. The insights gained highlighted NRSC's contribution to national development through space technology.

NRSC Outreach Facility
Jeedimetla , Hyderabad
outreach@nrsc.gov.in

nrsc

Sri Indu Institute of Engineering & Technology,Hyderabad

Industrial Visit on 15th June 2023

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Toppers list (2023 - 2024)

II B.Tech –I Sem

ECE

Roll no.	Name	SGPA
22X31A0455	T.SUBHA SRI	8.65
22X31A0441	M.SRINU	8.20
22X31A0434	K.PAVAN KUMAR	8.15
22X31A0409	B.TEJASWINI	8.15

HOD

PRINCIPAL

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Toppers list (2023 - 2024)

III B.Tech –I Sem

ECE-A SEC

Roll no.	Name	Aggregate(%)
21X31A0427	R.GOVINDH	75
21X31A0420	CH.BHARATH KUMAR	74.5
21X31A0423	G.PAVANI	74

ECE-B SEC

Roll no.	Name	Aggregate(%)
21X31A0472	V.NAVYA SRI	80.6
22X35A0432	R.SHIVANI	80
22X35A0431	R.CHANDANA	79.5

HOD

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Toppers list (2023 - 2024)

IV B.Tech –I Sem

ECE-A SEC

Roll no.	Name	Aggregate(%)
20X31A0404	A.VENKATESH	82.4
20X31A0409	B.SHRAVANI	81.7
20X31A0415	B.BHARGAVI REDDY	78.8

ECE-B SEC

Roll no.	Name	Aggregate(%)
20X31A04A4	S.SAMYUKTHA	83.3
20X31A0492	P.HINDHU	83.2
20X31A0473	N.SANGITHA	83.1

ECE-C SEC

Roll no.	Name	Aggregate(%)
21X35A0413	G.AKHILA	80.7
21X35A0431	N.SADHANA	80.7
21X35A0418	I.POOJITHA	80.3
21X35A0407	CH.JAYASRI	79.1

HOD

PRINCIPAL

Mallikarjuna Infosys

CERTIFICATE

OF VIRTUAL INTERNSHIP COMPLETION

THIS IS TO CERTIFY THAT

AMARAVADHI CHANDU

SRI INDU INSTITUTE OF ENGINEERING AND TECHNOLOGY,SHERIGUDA,IBRAHIMPATNAM

has successfully completed 2 Months

PYTHON DEVELOPER INTERNSHIP

during May - July 2023

SIGNATURE

MALLIKARJUNA INFOSYS Dt. KURNOOL-518002.

https://shorturl.at/gzJ38

STUDENT ID: STU642ED5B3697031680790963

Elewayte

Certificate No.
27967244

Participation Certificate

TO

Gajjela Rajendar Reddy

For attending and actively participating in the **"Webniar on Professional Career Counselling"** Given this **18th day** of **August** in the year of **2023** through Online meeting towards making better career choices.

22-08-2023

Date

Signature

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Khalsa Ibrahimpatnam, Sheriguda(V), Ibrahimpatnam(M), Ranga Reddy Dist., Telangana – 501510

ASSIGNMENT QUESTIONS

ELECTRONIC DEVICES AND CIRCUITS (SEM-II)

1	Explain the working of P-N Junction under forward bias & Reverse bias?	(CO1)	(Comprehension)
2	Define static & dynamic resistances? Derive the expression for dynamic resistance?	(CO1)	(Knowledge)
3	What is meant by diffusion & Transition Capacitances? Derive the expression for diffusion capacitance?	(CO1)	(Remembering)
4	Discuss equivalent circuit of Diode?	(CO1)	(Creating)
5	Draw a circuit diagram of a Bridge full wave rectifier. Explain its working and draw the input and output waveforms?	(CO2)	(Knowledge)
6	Derive the Efficiency of half-Wave rectifier?	(CO2)	(Remembering)
7	Discuss any two unbiased clippers with waveforms?	(CO2)	(Creating)
8	Explain the operation of Capacitor-Filter with neat diagrams?	(CO2)	(Comprehension)
9	Explain the construction and operation of NPN Transistor?	(CO3)	(Comprehension)
10	Explain the input and output characteristics of Transistor in CE configuration.	(CO3)	(Comprehension)

1	Compare CB, CE, CC configurations?	(CO4)	(Analyzing)
2	Explain how the transistor acts as a switch ?	(CO3)	(Comprehension)
3	Discuss Switching times of a Transistor?	(CO3)	(Creating)
4	Distinguish Between BJT & JFET?	(CO5)	(Analyzing)
5	Explain the Construction & Working of N-Channel JFET?	(CO5)	(Comprehension)
6	Discuss the V-I characteristics of JFET?	(CO5)	(Creating)
7	Compare JFET & MOSFET?	(CO5)	(Analyzing)
8	Explain how the MOSFET acts as a Capacitor ?	(CO5)	(Comprehension)
9	Explain the Working & V-I Characteristics of Zener Diode?	(CO6)	(Comprehension)
10	Explain the Construction & Working of Varactor Diode?	(CO6)	(Comprehension)
11	Discuss the working conditions of Tunnel Diode?	(CO6)	(Creating)
12	Define UJT ? Explain the operation of UJT?	(CO6)	(Remembering)
13	Demonstrate the construction &Working of Photo Diode?	(CO6)	(Understanding)

Code No: 155BC **R18**

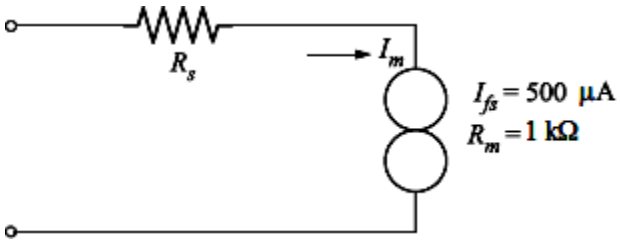
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
B. Tech III Year I Semester Examinations, August - 2022
ELECTRONIC MEASUREMENTS AND INSTRUMENTATION
(Electronics and Communication Engineering)

Time: 3 Hours **Max. Marks: 75**

Answer any five questions
All questions carry equal marks
- - -

1.a) Draw the block diagram of measuring system. Explain the function of each block.
b) Explain the static characteristics of measuring system. [8+7]

2.a) With the help of a schematic diagram, explain how the true *r.m.s* value of a given Input is determined by the meter. What are its salient features?
b) Calculate the value of the multiplier resistance on the 50 V- range of a DC voltmeter that uses a 500μA meter movement with an internal resistance of 1 kΩ shown in figure below. [9+6]



3.a) Draw the block schematic of AF wave analyzers and explain the principle of working.
b) Draw the Block diagram of a heterodyne wave analyzer. [10+5]

4.a) Draw the block diagram of a function generator and explain its working.
b) In an ordinary phase shift oscillator $R_1 = R_2 = R_3 = 800\ k\Omega$, $C_1 = C_2 = C_3 = 100$ pF, with usual notation. Find the frequency of oscillations. [10+5]

5.a) Draw the neat sketch of an analog storage CRT and explain its working.
b) State the various applications of CROs. [10+5]

6.a) Draw the Line schematic of a dual beam CRO. Explain its working.
b) A Lissajous pattern on a CRO is stationary and has six vertical maximum values and five horizontal maximum values. The frequency of the horizontal input is 1500 Hz. Determine the frequency of the vertical input. [10+5]

7.a) Explain the working principle of piezoelectric transducers.
b) Explain the working of variable capacitance transducers. [7+8]

8.a) Explain the principle of flow measurement using transducers.
b) Draw the circuit diagram of Maxwell Bridge for inductance measurements. Obtain an expression for unknown inductance by using this bridge. [7+8]

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Code No: 155BC **R18**

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
B. Tech III Year I Semester Examinations, February - 2022
ELECTRONIC MEASUREMENTS AND INSTRUMENTATION
(Electronics and Communication Engineering)

Time: 3 hours **Max. Marks: 75**

Answer any five questions
All questions carry equal marks
- - -

1.a) A basic D' Arsonval meter movement with an internal resistance, R_m =100Ω and a full scale current of I_m =1mA is to be converted in to a multi range D.C. voltmeter with ranges of 0-10V, 0- 50V, 0- 250V,0-500V. Determine the values of various resistances required for potential divider arrangement.
b) Explain the principle of working of true RMS responding voltmeter with a neat sketch and outline its applications [6+9]

2.a) Explain the principle of working of Function Generator with a neat sketch.
b) Compare AF and HF Signal Generators. [7+8]

3.a) How can you measure frequency using Lissajous figures and time period method? Elaborate.
b) Compare Analog Storage and Digital storage CROs. [7+8]

4.a) Explain the working principle of Gyroscope and summarize its application.
b) Explain the working of digital temperature sensing system and summarize its limitation. [7+8]

5.a) How could you measure High pressure? Elaborate.
b) Construct the bridge circuit to measure inductance and explain how can you measure using it and develop relation for unknown Inductance. [6+9]

6.a) Compare shunt ohmmeter and series ohmmeter.
b) Explain the principle and working of heterodyne wave analyzer with a neat sketch, summarize its applications. [6+9]

7.a) Explain the block schematic of CRO with a neat sketch and summarize its applications.
b) Describe the working principle of Piezoelectric transducers and summarize its application. [7+8]

8.a) Develop a data acquisition system for measuring 2 parameters and explain its working.
b) What are the dynamic characteristics of measuring instruments? Define them. [7+8]

---ooOoo---

Code No: 155BC **R18**

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
B. Tech III Year I Semester Examinations, September - 2021
ELECTRONIC MEASUREMENTS AND INSTRUMENTATION
(Electronics and Communication Engineering)

Time: 3 hours **Max. Marks: 75**

Answer any five questions
All questions carry equal marks

1.a) The pointer of d' Arsonval meter movement gives full scale deflection of 20mA. The potential difference across the meter when carrying 20mA is 400mV. Determine i) the shunt resistance required to design 0- 200A range ammeter. ii) the series resistance required to design 0- 1000V range voltmeter.
b) Explain the principle of working of True RMS responding voltmeter and outline its applications. [7+8]

2.a) Compare shunt ohmmeter and series ohmmeter.
b) How can you extend the range of Voltmeter? Elaborate with example. [7+8]

3.a) Explain the principle of working of Function Generator with a neat sketch.
b) Conclude the need of Heterodyne wave Analyzers. [9+6]

4.a) Conclude the need of Video signal generators.
b) Explain the principle and working of Spectrum Analyzer with a neat sketch. [6+9]

5.a) Conclude the need of Time Base Circuits in CRO.
b) Explain the principle of working of sampling Oscilloscope with a neat sketch. [6+9]

6.a) How can you measure frequency and phase using Lissajous figures? Elaborate.

b) Compare Analog Storage and Digital storage CROs. [8+7]

7.a) Explain the working principle of Synchros and summarize its application.
b) Explain the working principle of Gyroscope and summarize its application. [8+7]

8.a) How could you measure Velocity? Elaborate.
b) Construct the bridge circuit to measure inductance and develop relation for unknown Inductance. [7+8]

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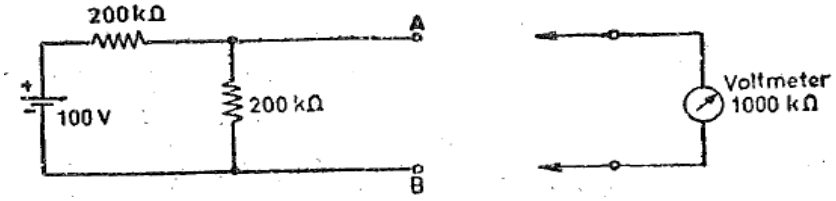
Code No: 155BC **R18**

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
B. Tech III Year I Semester Examinations, March - 2021
ELECTRONIC MEASUREMENTS AND INSTRUMENTATION
(Electronics and Communication Engineering)

Time: 3 Hours **Max. Marks: 75**

Answer any five questions
All questions carry equal marks
- - -

1.a) A 50 V range voltmeter is connected across terminals *A* and *B* of the circuit shown in figure. Find the reading of the voltmeter under open circuit and loaded conditions. Find the accuracy and the loading error. If the voltmeter has a resistance of 1000 kΩ.



b) With help of a neat diagram, explain the block diagram of functional elements of the measurement system. [8+7]

2.a) Enumerate and explain the different types of dynamic characteristics of instruments.
b) With help of a neat diagram explain the construction and working of the True RMS responding voltmeter. [7+8]

3.a) With relevant block diagram explain the working of a standard signal generator.
b) With neat diagram explain the working of heterodyne wave analyzer. [7+8]

4.a) Briefly explain the working of the basic function generator with a neat diagram.
b) Explain the working of the AF wave analyzer with help of a neat diagram. [8+7]

5.a) With neat diagram, enumerate the main components of CRT.
b) Explain the working of a vertical amplifier with a relevant circuit diagram. [8+7]

6.a) With help of a neat diagram, explain the working of a sampling oscilloscope.
b) Explain the working of dual-beam CRO with relevant diagram. [8+7]

7.a) A resistive strain gauge G = 2.2 is cemented on a rectangular steel bar with the elastic modulus E = 205 x 10^6 kN/m^2 width 3.5 cm and thickness 0.55 cm. An axial force of 12kN is applied. Determine the change of the resistance of the strain gauge, ΔR, if the normal resistance of the gauge is R=100 Ω.
b) Briefly discuss the working of LVDT with neat block diagram. [7+8]

8.a) In the Wheatstone bridge, the values of resistances of various arms are *P*= 1000 Ω, *Q*= 100 Ω, *R*= 2,005 Ω and *S*= 200 Ω. The battery bas an emf of 5 V and negligible internal resistance. The galvanometer bas a current sensitivity of 10 mm/μA and an internal resistance of 100 Ω. Calculate the deflection of the galvanometer and the sensitivity of the bridge in terms of deflection per unit change in resistance.
b) With help of a neat diagram, explain the working of turbine type flow meter. [8+7]

---ooOoo---

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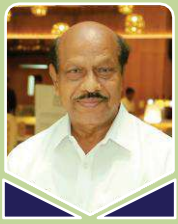
Cell: 9640590999, 9347187999. www.siiet.ac.in



Sri R. Venkat Rao
Chairman

Sri R. Anup Chakravarthy
Secretary

The Management & Staff

Cordially Invite the Freshers

For the

Orientation Programme

From 27th August, 2023 to 31st August, 2023 (10:00am–01:00pm)

https://siiet.ac.in/

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Orientation Programme: 2023-24

Day wise Schedule

DATE/DAY	PARTICULARS
27.08.2023	INDUCTION PROGRAMME
(Sunday)	Participants: *Freshers along with Parents*
Day 1: 28.08.2023	Sri Gampa Nageshwer Rao
(Monday)	Topic : Motivational Speech
Day 2: 29.08.2023	J.V. Sriram
(Tuesday)	Topic : Leadership skills from Epics
Day 3: 30.08.2023	Jaya Sihma
(Wednesday)	Topic : Development of Communication Skills/ Behavioral skills / Self Transformation
Day 4: 31.08.2023	Sri Naga Prasad
(Thursday)	Topic : Goal setting and Time Management

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Khalsa Ibrahimpatnam, Sheriguda (V), Ibrahimpatnam (M), Ranga Reddy Dist., Telangana – 501 510

ESTD : 2007

Day-1

Sri Gampa Nageshwer Rao
Founder, IMPACT
Psychologist, Softskill Trainer,
Master Motivator

Motivational Speech

28th August 2023
10:00 AM TO 01:00 PM

Sri Indu Institute of Engineering & Technology

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Khalsa Ibrahimpatnam, Sheriguda (V), Ibrahimpatnam (M), Ranga Reddy Dist., Telangana – 501 510

ESTD : 2007

Day-2

Motivational Speech

29th August 2023
10:00 AM TO 01:00 PM

Sri JV SRIRAM
Director, Producer, Journalist, Lead Anchor, Radio Jockey,
Soft skill Trainer, Master Motivator

Sri Indu Institute of Engineering & Technology

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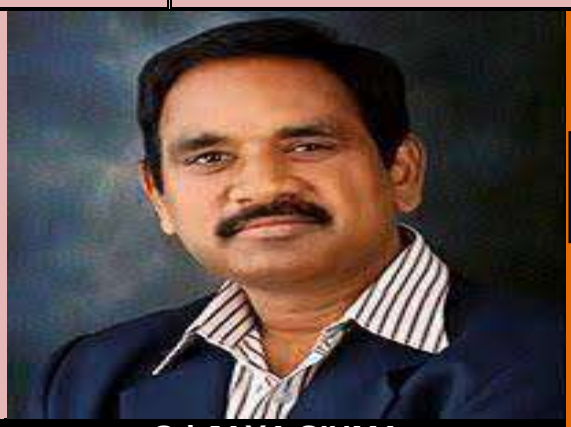
ESTD : 2007

Day-**3**



Sri JAYA SIHMA
Soft skill Trainer, Master Motivator

Development of Communication Skills/ Behavioural skills / Self Transformation

30th August 2023
10:00 AM TO 01:00 PM

Sri Indu Institute of Engineering & Technology

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Khalsa Ibrahimpatnam, Sheriguda (V), Ibrahimpatnam (M), Ranga Reddy Dist., Telangana – 501 510

ESTD : 2007

Day-4

Sri Nagaprasad
(MOTIVATIONAL SPEAKER)

Goal setting and Time Management

31St August 2023
10:00 AM TO 01:00 PM

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Website: https://siiet.ac.in/

INDUCTION PROGRAMME

Academic year 2023-2024

Orientation Programme for First year B.Tech organized on 27-8-2023 to 31-8-2023 with an objective to help students and their parents to understand about academic programme, placement, career opportunities and various services that are available in the College. Sri Indu Institute of Engineering &Technology (SIIET) conducted "ORIETATION PROGRAMME" for I B.Tech students on 27th August, 2023 to 31st August, 2023 at SIIET, Auditorium. More than 600 parents and students participated in the orientation programme. The programme started with Introduction by Chairman sir Mr.R.Venkat Rao and he introduced Heads of all the Departments.