

NOTICE

22nd Sep 2023**LOGIK WORKS – TRAINING FOR 2ND YEAR (2026 PASSOUT BATCH)**

Long term Technology Training on Programming Skills for II-year students of B.Tech shall be conducted physically from Monday, 25th September 2023 till Friday, 10th November 2023 with the support of Logik Works platform.

TRAINING SCHEDULE:-

Dates : 25th September 2023 through 10th November 2023.

Venue : Class room teaching platform from Logik Works; Logins and passwords will be provided.

Time : 9.30 AM to 4.30 PM daily during working days (Except Saturday /Sunday & Holidays)

Month	Starting date	Ending date	Training days	Break period
September 2023	25 th Sept 2023	29 th Sept 2023	5 days	For IT stream
October 2023	10 th Oct 2023	16 th Oct 2023	5 days	For IT stream
October /November 2023	26 th Oct 2023	01 st Nov 2023	5 days	For IT stream
October 2023	03 rd Oct 2023	09 th Oct 2023	5 days	For NON IT Stream
October 2023	17 th Oct 2023	25 th Oct 2023	5 days	For NON IT Stream
November 2023	02 nd Nov 2023	08 th Nov 2023	5 days	For NON IT Stream

Batch wise details: For IT Stream

BATCH	BRANCH	Venue	Faculty
1	AI & DS A + AI & DS B	EIE Seminar hall	Trainer from Logik works
2	CSE-A + CSE B	CSE Seminar hall	Trainer from Logik works
3	CSE C + AI & ML	ECE Seminar hall	Trainer from Logik works
4	IT A +IT B+EIE B (1-30)	IT Seminar hall	Trainer from Logik works
5	IT C + EIE A+ EIE B (31-60)	CE Seminar hall	Trainer from Logik works

Batch wise details: For NON - IT Stream

BATCH	BRANCH	Venue	Faculty
6	ECE A + ECE B	ECE Seminar hall	Trainer from Logik works
7	ECE C+ ECE D	EIE Seminar hall	Trainer from Logik works
8	EEE A+ EEE B	EEE Seminar hall	Trainer from Logik works
9	ME A + ME B	ME Seminar hall	Trainer from Logik works
10	CE A +CE B	CE Seminar hall	Trainer from Logik works

(V Sireesha)
ATPO – I R & P

To:

The Principal for information, Please. The Heads of the Departments for information, with a request to propagate the above, please



Dt 27TH Jan 2024

INDUSTRY RELATIONS & PLACEMENTS

CIRCULAR

Kind Atten: SIXPHARSE – TECHNICAL TRAINING FOR 3rd EEE, EIE, MECH, CIVIL & MCA

29TH JAN 24 TO 3RD Feb 2024

Daily Schedule

Batches	Student Count	Departments	Venue for Theory session	Practice Session 4:00 pm to 5:30 pm
BATCH01	122	EIE	EIE Seminar hall	CSE 527-A, CSE 527-B
BATCH02	128	EEE	EEE Seminar hall	CSE 129, CSE 130
BATCH03	105	CIVIL	CIVIL Seminar hall	527-D & 527-F
BATCH04	98	MECH	MECH Seminar hall	CS-131 & CS-132
BATCH05	63	MCA	EEE-215	IT- 230

SL NO	Timing Slot	Details of the Session
1	10:00 AM to 1:00PM	Theory Session-01
2	1PM TO 2PM	LUNCH
3	2:00PM TO 4PM	Theory Session-02
4	4:00 PM TO 5:30 PM	PRATICE SESSION (LAB)

The Batch wise allotment list will be sent to the department placement coordinators.

All the placement coordinators of the departments should take the attendance every session without fail and same should submit to the T&P at the end of the day.

HODs are requested to talk to students and motivate them to attend the technical training

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VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE

KANURU, VIJAYAWADA

Industry Relations & Placements

Dt 24TH June, 2024

CIRCULAR

Kind Attend: - B.Tech (CSE, IT, AI&DS, ECE & EIE)2025 Students

The following are the Intensive Technical training schedule for 2025 passed out B.Tech (CSE, IT, AI&DS students.

Intensive Technical training by the Geek for Geeks

NO	Name of the Vendor	Proposed dates	Branches	CONTENT	Venues
1	GEEKS FOR GEEKS	1 st JULY 2024 TO 13 th July 2024	AI&DS CSE, IT,	Technical	CSE- CSE- seminar hall
1	SIXPHRASE	1 st JULY 2024 TO 13 th July 2024	ECE & EIE	Technical & Aptitude	IT, AI&DS – IT SEMINAR HALL ECE- ECE Seminar hall EIE – EIE Seminar hall

1. **Mandatory Attendance:-** All students are required to attend the intensive training every day without fail. This emphasizes the importance of consistent participation.
2. **Consequences for Absence:-** If a student fails to attend the training for two consecutive days without proper notification and permission from the Head of the Department (HOD), their name will be permanently removed from the Placement Cell. This underscores the seriousness of attendance and the need for communication.
3. **Requirement to Carry Laptops:-** All students must bring their laptops to the training sessions. This likely indicates that the training involves activities or exercises that require computer access.
4. **Adherence to Schedule:-** Students are expected to follow the training timetable strictly, without deviating from it. This ensures that the training sessions run efficiently and cover all necessary topics.
5. **Formal Dress Code:-** Students should attend the training sessions dressed formally. This typically means professional attire, which promotes a professional atmosphere and attitude during the training.

These rules collectively aim to ensure that students are fully engaged, prepared, and committed to the intensive training program, maintaining discipline and professionalism throughout.

All the placement coordinators of the departments should take the attendance every session without fail and same should submit to the T&P at the end of the day.

NOTE: HODs are requested to talk to students and motivate them to attend the technical training without fail.

K. Srinivas
Head-IR&P

JUP
PRINCIPAL

**VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING
COLLEGE (AUTONOMOUS) VIJAYAWADA**
INDUSTRY RELATIONS & PLACEMENTS

OF 14-3-2024

LOGIK WORKS – TRAINING FOR 2ND YEAR (2026 PASSOUT BATCH)

II spell - Long term Technology Training on Programming Skills for II-year students of B.Tech shall be conducted physically from Monday, 29th January 2024 till Friday, 8th March 2024 with the support of Logik Works platform. **TRAINING SCHEDULE:-**

Dates : 01st April 2024 through 18th April 2024.

Venue : Class room teaching platform from Logik Works; Logins and passwords will be provided.

Time : 9.30 AM to 4.30 PM daily during working days (Except Saturday /Sunday & Holidays)

Month	Starting date	Ending date	Training days	Break period
April 2024	01 st Apr 2024	08 th Apr 2024	5 days	For IT stream (on 5 th , 6 th & 7 th Apr 2024 no classes)
April 2024	10 th Apr 2024	18 th Apr 2024	5 days	For NON IT Stream (on 11 th , 13 th , 14 th Apr 2024 no classes)

Batch wise details: For IT Stream

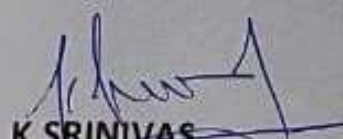
BATCH	BRANCH	Venue	Practice venue & time	Faculty
1	AI & DS A + AI & DS B	ME Seminar hall	Afternoon CSE Lab 1 & 2	Trainer from Logik works
2	CSE-A + CSE B	CSE Seminar hall	Afternoon Impact Centre	Trainer from Logik works
3	CSE C + AI & ML	ECE Seminar hall	Afternoon Impact Centre	Trainer from Logik works
4	IT A + IT B + EIE B (1-30)	IT Seminar hall	Morning Impact Centre	Trainer from Logik works
5	IT C + EIE A + EIE B (31-60)	CE Seminar hall	CSE Lab 1 & 2	Trainer from Logik works

Batch wise details: For NON - IT Stream

BATCH	BRANCH	Venue	Practice venue & time	Faculty
6	ECE A + ECE B	ECE Seminar hall	Afternoon Impact Centre	Trainer from Logik works
7	ECE C + ECE D	CSE Seminar hall	Afternoon Impact Centre	Trainer from Logik works
8	EEE A + EEE B	EEE Seminar hall	Morning Impact Centre	Trainer from Logik works
9	ME A + ME B	ME Seminar hall	Morning Impact Centre	Trainer from Logik works
10	CE A + CE B	CE Seminar hall	Morning CSE Lab 1 & 2	Trainer from Logik works

All the placement coordinators of the departments should take the attendance every session without fail and same should submit to the T&P at the end of the day.

HODs are requested to talk to students and motivate them to attend the technical training without fail.


K.SRINIVAS
14/2/2024


PRINCIPAL

V.R.SIDDHARTHA ENGINEERING COLLEGE: VIJAYAWADA – 7
DEPARTMENT OF ELECTRONICS&INSTRUMENTATION ENGINEERING

Academic Year 2023 – 2024 (Sem-II)

Class: III / IV EIE

SECTION – A ROOM NO: EIE- 450A

w.e.f: 27-12-2023

TIME TABLE

Day	8:40-9:30	9:30-10:20	10:20-11.10	11:10-11:20	11:20-12:10	12:10-1:00	1:00-2:00	2:00-2:50	2:50-3:40	3:40-4:30
Mon	20EI6205	6303	6301	B R E A K	6302	Couns	L U N C H	←20EI6353/20EI6352		
Tue	20EI6205	6301	6302		6303	6404		20TP6106	MC6107B	
Wed	20EI6205	6404	6302		6301			←20EI6352/20EI6351		
Thu	Minors	6302	6303		6404	MC6107B		←20EI6353/20EI6351		
Fri	Minors	MC6107B	6301		6404	6303		20TP6106		
Sat	Minors	←20EI6554→								

20EI6301	Micro controllers and Embedded Systems	Mrs.M Kranthi
20EI6302	Digital Signal Processing	Mr.V N Prudhvi Raj
20EI6303	Industrial Automation	Dr.A.Sumalatha
20EI6404	Program Elective-2	
20EI6404/A	Bio-Medical Instrumentation	Dr.C.S.S.Anupama
20EI6404/D	Power plant Instrumentation	Mrs.K.Prasanthi
20EI6205	Open Elective-2	
20EI6205/A	AI and ML in Health care	Mrs.D.Anusha
20EI6351	Micro controllers and Embedded Systems Lab	Dr.P.Durga Prasadaraao/ Mrs.D.Anusha
20EI6352	Industrial Automation Lab	Dr.A.Sumalatha/Mr.G.Jalalu
20EI6353	Advanced Instrumentation Lab II	Mr.V.N.Prudhvi Raj/ Dr.Sankalp Paliwal
20TP6106	Quantitative Aptitude	Mrs.P.Suneetha
20EI6554	Mini Project-I	Dr.N.Swathi
20MC6107B	Innovation,IPR and Enterprenuership	Mr.B.Rama Gopi

Class Counselors :

1. Dr.A.Sumalatha(Jnanabumi incharge)
2. Mr.G.Jalalu
3. Mrs.M.Kranthi

CNS
Dr.G.N.Swamy
HOD,EIE

HEAD

Dept of Electronics & Instrumentation Engg
V R Siddhartha Engineering College
VIJAYAWADA-520 002

V.R.SIDDHARTHA ENGINEERING COLLEGE: VIJAYAWADA – 7
DEPARTMENT OF ELECTRONICS&INSTRUMENTATION ENGINEERING

Academic Year 2023 – 2024 (Sem-II)

Class: III / IV EIE SECTION –B ROOM NO: EIE- 450B w.e.f: 27-12-2023

TIME TABLE

Day	8:40-9:30	9:30-10:20	10:20-11:10	11:10-11:20	11:20-12:10	12:10-1:00	1:00-2:00	2:00-2:50	2:50-3:40	3:40-4:30	
Mon	20EI6205	6303	6302	B R E A K	6301	Couns	L U N C H	MC6107B	20TP6106		
Tue	20EI6205	20TP6106	6302		6301	6404		←20EI6351/20EI6352→			
Wed	20EI6205	6404	6302		6303	6301		←20EI6554→			
Thu	Minors	6301	MC6107B		6404	6303					
Fri	Minors	6303	6302		6404	MC6107B		←20EI6352/20EI6353→			
Sat	Minors	←20EI6351/20EI6353→									

20EI6301	Micro controllers and Embedded Systems	Dr.P.Durga Prasadarao
20EI6302	Digital Signal Processing	Dr.P.Srinivas
20EI6303	Industrial Automation	Dr.S.Srinivasulu Raju
20EI6404	Program Elective-2	
20EI6404/A	Bio-Medical Instrumentation	Dr.C.S.S.Anupama
20EI6404/D	Power plant Instrumentation	Mrs.K.Prasanthi
20EI6205	Open Elective-2	
20EI6205/A	AI and ML in Health care	Mrs.D.Anusha
20EI6351	Micro controllers and Embedded Systems Lab	Dr.P.Durga Prasadarao/ Mrs.D.Anusha
20EI6352	Industrial Automation Lab	Dr.P.Srinivas/ Dr.A.Sumalatha/ Mr.G.Jalalu
20EI6353	Advanced Instrumentation Lab II	Mr.V N Prudhvi Raj/ Dr.Sankalp Paliwal
20TP6106	Quantitative Aptitude	Mr.N.Durga Prasad
20EI6554	Mini Project-I	Dr.N.Swathi
20MC6107B	Innovation,IPR and Enterprenuership	Mr.B.Rama Gopi

Class Counselors:

1. Dr.Sk.Md.Firose Shaik
2. Mrs.S.Kalpana
3. Mrs.K.Umamaheswari (Jnanabumi incharge)

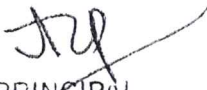
G.N.S
Dr.G.N.Swamy
HOD,EIE
HEAD

Dept of Electronics & Instrumentation Engg
V.R. Siddhartha Engineering College
VIJAYAWADA-520 002

ROLL-LIST			
COLLEGE NAME	V.R.SIDDHARTHA ENGG.. COLLEGE	YEAR	2023-24
BRANCH	EIE	SEMESTER	3-1 SEMESTER
SECTION	A		

Sno	Roll No	Name	Gender
1	218W1A1001	AATMAKUR VENKATA SIVA REDDY	M
2	218W1A1002	ABDUL SAMI	M
3	218W1A1003	ANUMOLU ANUPAMA	F
4	218W1A1004	ARIGE DHANESH	M
5	218W1A1005	BANKA PRIYANKA	F
6	218W1A1006	BRAHMASANI ANJALI	F
7	218W1A1007	CHALLA CHARITHA SRI	F
8	218W1A1008	CHANAPATHI YAMINI	F
9	218W1A1009	CHEPENA VEDAVATHI	F
10	218W1A1010	DHANUKONDA SESHAGIRI	M
11	218W1A1011	DONEPUDI ANANTH SRIRAM	M
12	218W1A1012	GADAPA SHEEBARANI	F
13	218W1A1013	GADIYARAM VEDA LAKSHMI DURGA HARITHA	F
14	218W1A1014	GHANTA JAYA KEERTHANA	F
15	218W1A1015	GONA DAYAKAR	M
16	218W1A1016	GORANTLA ARAVIND	M
17	218W1A1018	JOGI RAJESH	M
18	218W1A1019	KOLUSU LEELA KUMARI	F
19	218W1A1020	KALEPALLI LAKSHMI SWETHA SRI	F
20	218W1A1021	KARUMANCHI SRAVANI	F
21	218W1A1022	KOLLEBOINA ANUSHA	F
22	218W1A1023	KORUKONDA ANUSHA	F
23	218W1A1024	KOVURI TRIVENI	F
24	218W1A1026	KURAPATI NIKHITHA	F
25	218W1A1027	LOLOGU YOGISWAR	M
26	218W1A1028	MALLA AVINASH	M
27	218W1A1029	MALLAMPALLI TEJA NAGA SAI MANAV	M
28	218W1A1030	MANCHALA MANI KANTA REDDY	M
29	218W1A1031	MASANAM JAYA NAGA SAI HARSHIKA	F
30	218W1A1032	MOHAMMAD NAFISA	F
31	218W1A1033	NALLURI BINDU	F
32	218W1A1034	NANCHARLA GANESH CHARI	M
33	218W1A1035	PAGADALA NAGA SRI SAI TEJ	M
34	218W1A1036	PAIDIMUKKALA ABHISHIKTHA	F
35	218W1A1037	PAKALAPATI CHAITANYA VARMA	M
36	218W1A1038	PARITALA SAI SRI GANESH	M
37	218W1A1039	PEDDISSETTY VENKATA JAYASREE	F
38	218W1A1040	PULAPA DIVYA	F
39	218W1A1041	PULIGADDA SAI RAGHAVENDRA YESHWANTH	M
40	218W1A1042	SAGGURTHI NAGA MANASA	F
41	218W1A1043	SHAIK CHANGEEZ SAHEB	M
42	218W1A1044	SHAIK FAHEEM	M
43	218W1A1045	SHAIK MOHINA BEGUM	F
44	218W1A1046	SHAIK SHARMILA	F

45	218W1A1047	SHAIK TAMEEM ANSARI	M
46	218W1A1048	SNEHA BANDARU	F
47	218W1A1049	SUDABATTULA SAHITHI	F
48	218W1A1050	SURASANI AKHILA	F
49	218W1A1051	VADDI GOUTHAM KUMAR	M
50	218W1A1052	VUTUKURU INDIRA DEVAKI	F
51	228W5A1001	ANUPOJU SIVA KUMAR	M
52	228W5A1002	BALA SHANMUK	M
53	228W5A1003	BORRA PRANEETH	M
54	228W5A1004	CHINTAKAYALA APPALARAJU	M
55	228W5A1005	GOPIREDDY LAHARI KASI SURYAVARDHAN	M
56	228W5A1006	GUMMADI LOKESH	M
57	228W5A1007	KORADA BHIMESH	M
58	228W5A1008	SANA VENKATA SATISH	M
59	228W5A1009	SRAVANAM VAMSI SAI	M
60	228W5A1010	TIKKISETTY DIKSHITHA SRI	F


PRINCIPAL

 V.R.Siddhartha Engineering College
(AUTONOMOUS)
VIJAYAWADA-520 007.

ROLL-LIST			
COLLEGE NAME	V.R.SIDDHARTHA ENGG.. COLLEGE	YEAR	2023-24
BRANCH	EIE	SEMESTER	3-1 SEMESTER
SECTION	B		

Sno	Roll No	Name	Gender
1	208W1A1025	KUCHIPUDI JOHN VICTOR	M
2	218W1A1053	ANNABATHULA LOHITH	M
3	218W1A1054	BADUGU AKSHITHA	F
4	218W1A1055	BALAGA MANI DURGA DEEPAK	M
5	218W1A1056	BATULA VEERA KUMARI	F
6	218W1A1057	BHATRAJU PUJITHA	F
7	218W1A1058	CHENNAM SETTI SRIVALLI	F
8	218W1A1059	CHIRUMAMILLA SAI KUMAR	M
9	218W1A1060	DAITA V N SRIVATSAVA BHARADWAJ	M
10	218W1A1061	DANDU THARUN KUMAR	M
11	218W1A1062	DIRISALA HEMACHANDU	F
12	218W1A1063	DIVYA SRI CHENNUPATI	F
13	218W1A1064	GALANKI CHANDANA MALYA	F
14	218W1A1065	GARLAPATI SAI MANIKANTA	M
15	218W1A1066	GERA SWETHA GLADIS	F
16	218W1A1067	IMADABATHUNI DILEEP	M
17	218W1A1068	JILLELLA NAVYA	F
18	218W1A1069	KAMBALA GIRIDHAR	M
19	218W1A1070	KARANAM GAYATHRI	F
20	218W1A1072	KOLLA RAMYA SREE	F
21	218W1A1073	KOMARAVALLI ANUDEEP	M
22	218W1A1074	KOMARIPALIPI LAHARI SAI	F
23	218W1A1075	KURAPATI PAVAN SAI RAJU	M
24	218W1A1076	MARTHALA KALYANI	F
25	218W1A1077	MEKALA RAJESH	M
26	218W1A1078	MOHAMMAD AZMATULLA	M
27	218W1A1079	MUNGI VENKATA SUBRAHMANYA SAI	M
28	218W1A1080	MUNIVELU HARIHARAN	M
29	218W1A1081	NAKKA SARANYA	F
30	218W1A1082	NANDAM NIHARIKA	F
31	218W1A1083	NIMMADI TANYA	F
32	218W1A1084	PETLURI PRANAY KUMAR	M
33	218W1A1085	PILLI SPANDANA	F
34	218W1A1086	PINNAMANENI NANDINI	F
35	218W1A1087	POLURI MANASA	F
36	218W1A1088	RAPARTHI NAGA AVISHITHA	F
37	218W1A1089	RAVADA AKASH	M
38	218W1A1091	SANIKOMMU KRANTHI MAHESH REDDY	M
39	218W1A1092	SARIPALLI VARSHITHA	F
40	218W1A1093	SASANALA VARUN	M
41	218W1A1094	SHAIK ARIF	M
42	218W1A1095	SHAIK IMTIYAZ HUSSAIN	M
43	218W1A1097	SHAIK SAJIDA	F
44	218W1A1098	SIDDABATTUNI SHANMUKHA SRI	F

45	218W1A1099	SIRIMAMILLA DURGA PRASAD	M
46	218W1A10A0	SONTI NAGA YUGANDHAR KUMAR	M
47	218W1A10A1	VANAMALA HEMANTH	M
48	218W1A10A2	VEMURI LOKESH VENKATA BABU	M
49	218W1A10A3	VENTRAPRAGADA SOWMYA RAO	F
50	218W1A10A4	VIRINCHI BHARGAV BALANTRAPU	M
51	218W1A10A5	YARLAGADDA AMULYA	F
52	218W1A10A6	YARRA SUSHMA	F
53	228W5A1011	KATRAGADDA SATYASAI	M
54	228W5A1012	YADALA SIVA NAGA KIRAN	M
55	228W5A1013	BOMMAKANI SIVA GANESH	M
56	228W5A1014	CHEEMALA SRI VIRESH	M
57	228W5A1015	KANDULA SAI RAM	M
58	228W5A1016	KARRA RAJESH	M
59	228W5A1017	URRINKALA NAGA SANKARA VARA PRASAD	M
60	228W5A1018	RAGI SAIRAM	M
61	228W5A1019	VUTUKURI YASWANTH KUMAR	M
62	228W5A1020	YARAGANI BALAJI	M

[Signature]

PRINCIPAL

V.R.Siddhartha Engineering College
(AUTONOMOUS)
VIJAYAWADA-520 007.

V.R.SIDDHARTHA ENGINEERING COLLEGE: VIJAYAWADA – 7
DEPARTMENT OF ELECTRONICS&INSTRUMENTATION ENGINEERING

Academic Year 2023 – 2024 (I Semester)

Class: III / IV EIE SECTION - A ROOM NO: EIE- 450A w.e.f: 31-07-2023

TIME TABLE

Day	8:40-9:30	9:30-10:20	10:20-11:10	11:10-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-5:30
Mon	20EI5205/B	20EI5301	20EI5404	B R E A K	←20EI5351/20EI5352→				20EI7301	CCC Training
Tue	20EI5205/B	20EI5404	20TP5106		20EI5302	20EI5301	20EI5354		20EI7301	CCC Training
Wed	20EI5205/B	20EI5301	20EI5404		←20HS5153→					CCC Training
Thu	Minors	20HS5103	20EI5354		20EI5302	20TP5106	Couns		20EI7301	CCC Training
Fri	Minors	20EI5302	20HS5103		←20EI5607/20EI5351→				20EI7301	CCC Training
Sat	Minors	20MC5108A			←20EI5352/20EI5607→					CCC Training

20EI5301	Analytical Instrumentation	: Mr. P.Rajesh
20EI5302	Process Control	: Dr.A.Sumalatha
20HS5103	Engineering Economics and Management	: Dr.V.Madhu Latha
20EI5404	Program Elective-I	
	20EI5404/A VLSI Design	: Dr. N.Swathi
	20EI5404/C - Robotics and Control	: Mr. P.Durga Prasada Rao
20EI5205	Open Elective	
	20EI5205/B - Wireless Technologies	: Ms.K.Niharika
20EI5351	Advanced Instrumentation Lab I	: Mrs.P.Sushma Chowdary/ Dr.S.Srinivasulu Raju/ Dr. Sankalp Paliwal
20EI5352	Process Control Lab	:Dr.A.Sumalatha /Mrs.K.Vijaya Lakshmi/ Mr. P.DurgaPrasadaRao
20HS5153	Advanced Communication Skills Lab	:Dr.BVV.Padmavathi/ Dr.B.Neelambaram
20TP5106	Personality Development	: Mr.Shahnaz Uddin
20EI5607	Digital System Design with FPGA	:Mr.M.Srinivas/Mrs.D.Anusha/Mrs.K.Mrudula
20MC5108A	Humanities Elective	: Mr D.Nikhil Rajesh
20EI5354	EPICS	: Dr. N.Swathi
20EI7301 CBCS	Computer Control of Processes	: Dr.P. Srinivas

Class Counselors :

1. Dr.A.SumaLatha
2. Mr.G.Jalalu
3. Mrs.M.Kranthi(Jnanabumi incharge)

Dr.G.N.Swamy
HOD,EIE

Dept of Electronics & Instrumentation Engg.
V R Siddhartha Engineering College
VIJAYAWADA-520 001

V.R.SIDDHARTHA ENGINEERING COLLEGE: VIJAYAWADA – 7
DEPARTMENT OF ELECTRONICS&INSTRUMENTATION ENGINEERING
Academic Year 2023– 2024 (I Semester)

Class: III / IV EIE SECTION - B ROOM NO: EIE- 450B w.e.f: 31-07-2023

TIME TABLE

Day	8:40-9:30	9:30-10:20	10:20-11:10	11:10-11:20	11:20-12:10	12.:10-1:00	1:00-1:50	1:50-2:40	2:40-:3:30	3:30-5:30	
Mon	20EI5205/B	20EI5302	20EI5404	B R E A K	20TP5106	20HS5103	20EI5354	L U N C H	20EI7301	CCC Trainin	
Tue	20EI5205/B	20EI5404	20EI5301		←20EI5351/20EI5352→				20EI7301	CCC Trainin	
Wed	20EI5205/B	20TP5106	20EI5404		←20EI5352/20EI5607→					CCC Trainin	
Thu	Minors	20EI5302	20EI5301		←20EI5607/20EI5351→				20EI7301	CCC Trainin	
Fri	Minors	20EI5301	20EI5354		20EI5302	20HS5103	Couns		20EI7301	CCC Trainin	
Sat	Minors	20MC5108A			←20HS5153→					CCC Trainin	

20EI5301	Analytical Instrumentation	: Mr. P.Rajesh
20EI5302	Process Control	: Dr.A.Sumalatha
20HS5103	Engineering Economics and Management	: Dr.V.Madhu Latha
20EI5404	Program Elective-I	
	20EI5404/A VLSI Design	: Dr. N.Swathi
	20EI5404/C - Robotics and Control	: Mr.P.Durga Prasada Rao
20EI5205	Open Elective	
	20EI5205/B - Wireless Technologies	: Dr.Md.Firose Shaik
20EI5351	Advanced Instrumentation Lab I	: Dr.S.Srinivasulu Raju/ Mrs.P.Sushma Chowdary/ Dr. Sankalp Paliwal
20EI5352	Process Control Lab	: Dr.P. Srinivas/Mrs.K.Vijaya Lakshmi/ Mr. P.DurgaPrasadaRao
20HS5153	Advanced Communication Skills Lab	: Mrs.P.VenkataRamana/Dr.B.Neelambaram
20TP5106	Personality Development	: Dr.J.Naga Madhuri
20EI5607	Digital System Design with FPGA	: Mr.M.Srinivas/Mrs.D.Anusha/Mrs.K.Mrudula
20MC5108A	Humanities Elective	: Mr D.Nikhil Rajesh
20EI5354	EPICS	: Dr. N.Swathi
20EI7301 CBCS	Computer Control of Processes	: Dr.P. Srinivas

Class Counselors:

1. Dr.Sk.Md.Firose Shaik
2. Mrs.S.Kalpana
3. Mrs.K.Umamaheswari

D.Anusha(Jnanabumi incharge)

G. N. S.
HOD, EIE
Dr. G. N. Swamy
Dept of Electronics & Instrumentation Engg
V R Siddhartha Engineering College
VIJAYAWADA-520 007

ROLL-LIST			
COLLEGE NAME	V.R.SIDDHARTHA ENGG.. COLLEGE	YEAR	2023-24
BRANCH	EIE	SEMESTER	3-2 SEMESTER
SECTION	A		

Sno	Roll No	Name	Gender
1	218W1A1001	AATMAKUR VENKATA SIVA REDDY	M
2	218W1A1002	ABDUL SAMI	M
3	218W1A1003	ANUMOLU ANUPAMA	F
4	218W1A1004	ARIGE DHANESH	M
5	218W1A1005	BANKA PRIYANKA	F
6	218W1A1006	BRAHMASANI ANJALI	F
7	218W1A1007	CHALLA CHARITHA SRI	F
8	218W1A1008	CHANAPATHI YAMINI	F
9	218W1A1009	CHEPENA VEDAVATHI	F
10	218W1A1010	DHANUKONDA SESHAGIRI	M
11	218W1A1011	DONEPUDI ANANTH SRIRAM	M
12	218W1A1012	GADAPA SHEEBARANI	F
13	218W1A1013	GADIYARAM VEDA LAKSHMI DURGA HARITHA	F
14	218W1A1014	GHANTA JAYA KEERTHANA	F
15	218W1A1015	GONA DAYAKAR	M
16	218W1A1016	GORANTLA ARAVIND	M
17	218W1A1018	JOGI RAJESH	M
18	218W1A1019	KOLUSU LEELA KUMARI	F
19	218W1A1020	KALEPALLI LAKSHMI SWETHA SRI	F
20	218W1A1021	KARUMANCHI SRAVANI	F
21	218W1A1022	KOLLEBOINA ANUSHA	F
22	218W1A1023	KORUKONDA ANUSHA	F
23	218W1A1024	KOVURI TRIVENI	F
24	218W1A1025	KUMMARI SATYARAM CHARAN	M
25	218W1A1026	KURAPATI NIKHITHA	F
26	218W1A1027	LOLUGU YOGISWAR	M
27	218W1A1028	MALLA AVINASH	M
28	218W1A1029	MALLAMPALLI TEJA NAGA SAI MANAV	M
29	218W1A1030	MANCHALA MANI KANTA REDDY	M
30	218W1A1031	MASANAM JAYA NAGA SAI HARSHIKA	F
31	218W1A1032	MOHAMMAD NAFISA	F
32	218W1A1033	NALLURI BINDU	F
33	218W1A1034	NANCHARLA GANESH CHARI	M
34	218W1A1035	PAGADALA NAGA SRI SAI TEJ	M
35	218W1A1036	PAIDIMUKKALA ABHISHIKTHA	F
36	218W1A1037	PAKALAPATI CHAITANYA VARMA	M
37	218W1A1038	PARITALA SAI SRI GANESH	M
38	218W1A1039	PEDDISSETTY VENKATA JAYASREE	F
39	218W1A1040	PULAPA DIVYA	F
40	218W1A1041	PULIGADDA SAI RAGHAVENDRA YESHWANTH	M
41	218W1A1042	SAGGURTHI NAGA MANASA	F
42	218W1A1043	SHAIK CHANGEEZ SAHEB	M
43	218W1A1044	SHAIK FAHEEM	M
44	218W1A1045	SHAIK MOHINA BEGUM	F
45	218W1A1046	SHAIK SHARMILA	F
46	218W1A1047	SHAIK TAMEEM ANSARI	M
47	218W1A1048	SNEHA BANDARU	F
48	218W1A1049	SUDABATTULA SAHITHI	F

50
3/2 faculty
C

49	218W1A1050	SURASANI AKHILA	F
50	218W1A1051	VADDI GOUTHAM KUMAR	M
51	218W1A1052	VUTUKURU INDIRA DEVAKI	F
52	228W5A1001	ANUPOJU SIVA KUMAR	M
53	228W5A1002	BALA SHANMUK	M
54	228W5A1003	BORRA PRANEETH	M
55	228W5A1004	CHINTAKAYALA APPALARAJU	M
56	228W5A1005	GOPIREDDY LAHARI KASI SURYAVARDHAN	M
57	228W5A1006	GUMMADI LOKESH	M
58	228W5A1007	KORADA BHIMESH	M
59	228W5A1008	SANA VENKATA SATISH	M
60	228W5A1009	SRAVANAM VAMSI SAI	M
61	228W5A1010	TIKKISETTY DIKSHITHA SRI	F

62 208N/A1085 Kamcharla Lakshmi Sumanth (M)

63 208N/A1058 Y. Likhitha



PRINCIPAL
~~P.S.~~ V.R. Siddhartha Engineering College
 AUTONOMOUS
 VIJAYAWADA-520 007

ROLL-LIST			
COLLEGE NAME	V.R.SIDDHARTHA ENGG.. COLLEGE	YEAR	2023-24
BRANCH	EIE	SEMESTER	3-2 SEMESTER
SECTION	B		

Sno	Roll No	Name	Gender
1	208W1A1025	KUCHIPUDI JOHN VICTOR	M
2	218W1A1053	ANNABATHULA LOHITH	M
3	218W1A1054	BADUGU AKSHITHA	F
4	218W1A1055	BALAGA MANI DURGA DEEPAK	M
5	218W1A1056	BATULA VEERA KUMARI	F
6	218W1A1057	BHATRAJU PUJITHA	F
7	218W1A1058	CHENNAM SETTI SRIVALLI	F
8	218W1A1059	CHIRUMAMILLA SAI KUMAR	M
9	218W1A1060	DAITA V N SRIVATSAVA BHARADWAJ	M
10	218W1A1061	DANDU THARUN KUMAR	M
11	218W1A1062	DIRISALA HEMACHANDU	F
12	218W1A1063	DIVYA SRI CHENNUPATI	F
13	218W1A1064	GALANKI CHANDANA MALYA	F
14	218W1A1065	GARLAPATI SAI MANIKANTA	M
15	218W1A1066	GERA SWETHA GLADIS	F
16	218W1A1067	IMADABATHUNI DILEEP	M
17	218W1A1068	JILLELLA NAVYA	F
18	218W1A1069	KAMBALA GIRIDHAR	M
19	218W1A1070	KARANAM GAYATHRI	F
20	218W1A1072	KOLLA RAMYA SREE	F
21	218W1A1073	KOMARAVALLI ANUDEEP	M
22	218W1A1074	KOMARIPALIPI LAHARI SAI	F
23	218W1A1075	KURAPATI PAVAN SAI RAJU	M
24	218W1A1076	MARTHALA KALYANI	F
25	218W1A1077	MEKALA RAJESH	M
26	218W1A1078	MOHAMMAD AZMATULLA	M
27	218W1A1079	MUNGI VENKATA SUBRAHMANYA SAI	M
28	218W1A1080	MUNIVELU HARIHARAN	M
29	218W1A1081	NAKKA SARANYA	F
30	218W1A1082	NANDAM NIHARIKA	F
31	218W1A1083	NIMMADI TANYA	F
32	218W1A1084	PETLURI PRANAY KUMAR	M
33	218W1A1085	PILLI SPANDANA	F
34	218W1A1086	PINNAMANENI NANDINI	F
35	218W1A1087	POLURI MANASA	F
36	218W1A1088	RAPARTHI NAGA AVISHITHA	F
37	218W1A1089	RAVADA AKASH	M
38	218W1A1090	REBBA THATHVIK	M
39	218W1A1091	SANIKOMMU KRANTHI MAHESH REDDY	M
40	218W1A1092	SARIPALLI VARSHITHA	F
41	218W1A1093	SASANALA VARUN	M
42	218W1A1094	SHAIK ARIF	M
43	218W1A1095	SHAIK IMTIYAZ HUSSAIN	M
44	218W1A1097	SHAIK SAJIDA	F
45	218W1A1098	SIDDABATTUNI SHANMUKHA SRI	F
46	218W1A1099	SIRIMAMILLA DURGA PRASAD	M
47	218W1A10A0	SONTI NAGA YUGANDHAR KUMAR	M
48	218W1A10A1	VANAMAILA HEMANTH	M

49	218W1A10A2	VEMURI LOKESH VENKATA BABU	M
50	218W1A10A3	VENTRAPRAGADA SOWMYA RAO	F
51	218W1A10A4	VIRINCHI BHARGAV BALANTRAPU	M
52	218W1A10A5	YARLAGADDA AMULYA	F
53	218W1A10A6	YARRA SUSHMA	F
54	228W5A1011	KATRAGADDA SATYASAI	M
55	228W5A1012	YADALA SIVA NAGA KIRAN	M
56	228W5A1013	BOMMAKANI SIVA GANESH	M
57	228W5A1014	CHEEMALA SRI VIRESH	M
58	228W5A1015	KANDULA SAI RAM	M
59	228W5A1016	KARRA RAJESH	M
60	228W5A1017	URRINKALA NAGA SANKARA VARA PRASAD	M
61	228W5A1018	RAGI SAIRAM	M
62	228W5A1019	VUTUKURI YASWANTH KUMAR	M
63	228W5A1020	YARAGANI BALAJI	M

C.N.S


 PRINCIPAL
 V.R.Siddhartha Engineering College
 AUTONOMOUS
 VIJAYAWADA-520 007

V.K.SIDDHARTHA ENGINEERING COLLEGE
DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING
ACADEMIC YEAR 2023-24 (SEMESTER – I)
TIME TABLE

W.e.f :03-10-2023

Room No: EI 451

SEC-A

Class: II/IV EIE

Class: II/IV EIE											SEC-A	
Day/Time	8:40-9:30	9:30-10:20	10:20-11:10	11:10-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20		
MON	20EI3303	20EI3304	20EI3305	B R E A K	20BS3101	20ES3102	L U N C H	20EI3305	20EI3304	20MC3107A		
TUE	20EI3305	20EI3304	20ES3102		20EI3303	20TP3106		← 3352/3353 → (1:50-5:00)				
WED	20ES3102	20EI3303	20BS3101		20MC3107A	20EI3304		20BS3101	20EI3305	Couns		
THU	20EI3304	20EI3305	20BS3101		20ES3102	20EI3303		← 3352/3351 → (1:50-5:00)				
FRI	20EI3304	20BS3101	20EI3303		20ES3102	20TP3106		20ES3102	20EI3303	20EI3305		
SAT	← 3151/3353 → (8:40-12:00)											

Course code	Course Name	
20BS3101B	Complex Analysis & Numerical Methods	Dr.CH.Baby Rani (Hod Maths)
20ES3102	Electronic Devices and Circuits	Mrs.CH.JayaLakshmi
20EI3303	Digital Circuits and Systems	Mrs.M.Kranthi
20EI3304	Sensors and Transducers	Mr.Sankalp Paliwal
20EI3305	Electrical and Electronic Measurements	Mrs.K.Mrudula
20ES3151	Electronic Circuits Lab	Mrs.K.Prasanthi/Mrs.K.Umamaheswari/Ms.K.Niharika
20EI3352	Digital System Design Lab	Dr. C S S.Anupama /Mrs.CH.JayaLakshmi/ Mrs.M.Kranthi
20EI3353	Measurements Lab	Mrs.S.Kalpana/ Mr.G.Jalalu
20TP3106	Logic and Reasoning	Mr.N.Durgaprasad (T & P Dept)
20MC3107A	Environmental Studies	Dr.V.Rajesh (Chemistry Dept.)

Class Counselors

1. Mr.P.Durga Prasada Rao
 2. Dr.N.Swathi
 3. Mr.P.Srinivas
- K.Mrudula (Jnanabhumi incharge)**

Dr.G.N.Swamy
PROF. & HEAD::EIE

V.K.Siddhartha Engineering College
 Department of Electronics & Instrumentation Engineering
 Academic Year 2023-24
 Page No. _____

V.A.SIDDHARTHA ENGINEERING COLLEGE
DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING
ACADEMIC YEAR 2023-24 (SEMESTER – I)
TIME TABLE

W.e.f: 03-10-2023

Class: II/IV EIE SEC-B Room No: EI 452

Day/Time	8:40-9:30	9:30-10:20	10:20-11:10	11:10-11:20	11:20-12:10	12:10-1:00	1:00-1:50	1:50-2:40	2:40-3:30	3:30-4:20
MON	20BS3101	20EI3305	20EI3303	B R E A K	20EI3304	20ES3102	L U N C H	←3352/3353→(1:50-5:00)	←3151/3352→(1:50-5:00)	←3151/3353→(1:50-5:00)
TUE	20EI3303	20BS3101	20ES3102		20EI3305	20MC3107A		20TP3106		
WED	20EI3305	20EI3303	20ES3102		20BS3101	20EI3304		20BS3101		
THU	20ES3102	20EI3303	20BS3101		20EI3303	20EI3305		20TP3106		
FRI	20EI3304	20ES3102	20MC3107A		20EI3305	20EI3303		←3151/3353→(1:50-5:00)		
SAT		20EI3304	20ES3102		20BS3101	couns				

Course code	Course Name	Course coordinator
20BS3101B	Complex Analysis & Numerical Methods	Capt.M.S.V.D.Sudarsan (Maths Dept)
20ES3102	Electronic Devices and Circuits	Dr.MD.Firose Shaik
20EI3303	Digital Circuits and Systems	Mrs.K.Umamaheswari
20EI3304	Sensors and Transducers	Dr. C S S.Anupama/D.Anusha
20EI3305	Electrical and Electronic Measurements	Mr.G.Jalalu
20ES3151*	Electronic Circuits Lab	Mrs.K.Umamaheswari/Ms.K.Niharika
20EI3352	Digital System Design Lab	Dr. C S S.Anupama /Mrs.CH.JayaLakshmi/Mrs.M.Kranthi
20EI3353	Measurements Lab	Mrs.S.Kalpana/Mr.G.Jalalu
20TP3106	Logic and Reasoning	Mrs.S.Sridevi (T & P Dept)
20MC3107A	Environmental Studies	Dr.V.Rajesh (Chemistry Dept.)

- Class Counselors**
- 1.Mrs. K.Prasanthi
 - 2.Mrs. P.Sushma Chowdary
 - 3.**Mr.P.Rajesh(Jnanabhumi incharge)**

Dr.G.N.Swamy
PROF.& HEAD::EIE

HEAD

Dept of Electronics & Instrumentation Engg
V A Siddhartha Engineering College

VELAGAPUDI RAMKRISHNA
SIDDHARTHA ENGINEERING COLLEGE
(AUTONOMOUS)
VIJAYAWADA - 520 007

ROLL-LIST			
COLLEGE NAME	V.R.SIDDHARTHA ENGG.. COLLEGE	YEAR	2023-24
BRANCH	EIE	SEMESTER	2-1 SEMESTER
SECTION	A		

Sno	Roll No	Name	Gender
1	218W1A1071	KATTA CHIRU RAVI TEJA	M
2	228W1A1001	AAVULA MANEESH	M
3	228W1A1002	AVISETTI ESWAR	M
4	228W1A1003	AVVARU DILIP	M
5	228W1A1004	BADE ROOPA TEJASWI	F
6	228W1A1006	BITRA LIKHITHA	F
7	228W1A1007	CHEKURTHI VIJAYA KUMAR	M
8	228W1A1008	CHENNAMSETTI TEJASWINI	F
9	228W1A1009	CHERUKUNEEDI DEEPIKA YASASWINI	F
10	228W1A1010	CHINTA MOUNIKA	F
11	228W1A1011	CHINTAPALLI MOHAN VENKATA RAMANA	M
12	228W1A1012	DAMMU ANKAYYA	M
13	228W1A1013	DARAM DEEPAK	M
14	228W1A1014	DHANEKULA YAMINI	F
15	228W1A1015	DODDAKA PAVANI	F
16	228W1A1016	DUVVADA GOWTHAM	M
17	228W1A1017	GADIREDDY POORNA KOWSHIK	M

To
Sec B
Pa

18	228W1A1019	GARLAPATI JAGANNADHA RAO	M
19	228W1A1020	GORREPATI SAI DEEPAK	M
20	228W1A1021	GUBBALA RISHI SIVA SAI	M
21	228W1A1022	INTI SUJITH SAHAI	M
22	228W1A1023	JAHNAVI KODANDA	F
23	228W1A1024	JUJJAVARAPU JAYANTH SAI	M
24	228W1A1025	KAGITALA SRI NAGA MARUTHI SANKAR	M
25	228W1A1026	KASA ABHIRAM	M
26	228W1A1028	KOKA NAGA VENKATA SAI DARA YOGESWAR	M
27	228W1A1029	KOKKILAGADDA SANDHYA	F
28	228W1A1030	KOLUSU SRIVALLI	F
29	228W1A1031	KUNDRAPU S V L N NIKITHA	F
30	228W1A1032	MADALA PRANEETH	M
31	228W1A1033	MAGANTI PUJA	F
32	228W1A1034	MAKKAPATI DHANUSH	M
33	228W1A1035	MALEMPATI HARSHITHA	F
34	228W1A1036	MALLADI MOHANA PRABHAKARA SAINADH	M
35	228W1A1038	MAREEDU RAJESH BABU	M
36	228W1A1039	MATTAKOYYA DAVID PALL	M
37	228W1A1040	MOPIDEVI GNANESWAR	M
38	228W1A1041	NADIKATTU THANUJA	F
39	228W1A1042	NALLAMOLU KEERTHI	F
40	228W1A1043	PAPANI SRI SAI	M
41	228W1A1044	PODILAPU VASU	M
42	228W1A1045	POSINA BALAJI PAVAN	M
43	228W1A1046	POTHUBOYINA BHARAT KUMAR	M

44	228W1A1048	PUJARI LAKSHMANA RAO	M
45	228W1A1049	RAJA AJAY KOWSHIK	M
46	228W1A1050	REPALA ASHRITHA	F
47	228W1A1051	RUDRABOINA HARI NAGENDRA	M
48	228W1A1052	SAINI POOJA	F
49	228W1A1053	SHAIK MEHAETAB	F
50	228W1A1054	SHAIK SUMIYA BHANU	F
51	228W1A1055	VALLURI LAHARI	F
52	228W1A1056	VASEPALLI MOUNIKA	F
53	228W1A1057	VEERANKI HARIBABU	M
54	228W1A1058	VENKATA SASANK NAIDU SOMAROWTHU	M


 PRINCIPAL
 P. V.R. Siddhartha Engineering College
 AUTONOMOUS
 VIJAYAWADA-520 007

VELAGAPUDI RAMKRISHNA
SIDDHARTHA ENGINEERING COLLEGE
(AUTONOMOUS)
VIJAYAWADA - 520 007

ROLL-LIST			
COLLEGE NAME	V.R.SIDDHARTHA ENGG.. COLLEGE	YEAR	2023-24
BRANCH	EIE	SEMESTER	2-1 SEMESTER
SECTION	B		

Sno	Roll No	Name	Gender
1	228W1A1059	ADAVIPALLI HIMAKAR	M
2	228W1A1060	AFROOZ KHAN	M
3	228W1A1061	AKANKSHA GUDIPUDI	F
4	228W1A1062	ALAMANDA MOUNIKA	F
5	228W1A1063	BOLEM MAHESH BABU	M
6	228W1A1064	CHARUGUNDLA AASRITHA	F
7	228W1A1065	CHOKKAKU UMESHSAI	M
8	228W1A1066	CHUKKA THANYA	F
9	228W1A1067	DHARMARAO AJAY KUMAR	M
10	228W1A1068	DODDA NAMRUTHA	F
11	228W1A1069	DODDI NAGA VENKATA NIKHIL NISHANTH	M
12	228W1A1070	DUVVU SRAVANI	F
13	228W1A1071	GORLA JAI KRISHNA SAI PRASAD	M
14	228W1A1072	GUDAVALI LAKSHMI BHARGAV	M
15	228W1A1073	GUDIPUDI MAHESH	M
16	228W1A1074	HUMERAH KHANAM	F
17	228W1A1075	KANCHARLA BHARATH KUMAR	M

18	228W1A1076	KARPURAM NUTHANA NAGA VENKATA PRIYATHA	F
19	228W1A1077	KOLLURU SANDHYA RANI	F
20	228W1A1078	KOTARI JYOTHI PRASANNA	F
21	228W1A1079	KUMBHAGIRI AJAY KUMAR	M
22	228W1A1080	KURAGANTI NAGA PALLAVI	F
23	228W1A1081	KURITI MOUNIKA	F
24	228W1A1082	MADHIRA LAKSHMI V HYMAVATHI ALEKHYA	F
25	228W1A1083	MAGULURI INDUSRI	F
26	228W1A1084	MAJJI SIVA PRASAD	M
27	228W1A1085	MEEGADA ASIN	F
28	228W1A1087	MOHAMMAD ABDUL AFFUW	M
29	228W1A1088	MOHAMMED AFRIN	F
30	228W1A1089	NANDURI BHANUSREE	F
31	228W1A1090	NARALASETTI TRINADH	M
32	228W1A1091	NEELI VAMSI	M
33	228W1A1092	NIMMALA TARAKARAM	M
34	228W1A1093	PAGADALA NAGA LAKSHMI	F
35	228W1A1094	PALEPOGU VAMSI	M
36	228W1A1095	PALLAPOTHU JAYANTH	M
37	228W1A1096	PANDALA MAHITHA KRISHNA	F
38	228W1A1097	PANDRAJU JISHITHA	F
39	228W1A1098	PAPANABOYINA PRAVEEN KUMAR	M
40	228W1A10A0	REDDY RAVI SHANKARA SAI RAM	M
41	228W1A10A1	REDDYCHARLA DURGA DEVI	F
42	228W1A10A2	REGALLA PRANITHA	F
43	228W1A10A3	SANGEPU TARUN SAI	M

44	228W1A10A4	SHAIK NAUSEEN	F
45	228W1A10A5	SREERAM DEVENDER RAJA	M
46	228W1A10A7	SYED MOHAMMAD SIDDIQ	M
47	228W1A10A8	TAHASIN SALMA SHAIK	F
48	228W1A10A9	TANGELLA NANDINI SAI	F
49	228W1A10B0	UPPILI SATISH	M
50	228W1A10B1	VADLAMUDI LALITHA PRIYA	F
51	228W1A10B2	VADUGU MEGHANA	F
52	228W1A10B3	VANUKURU VENKATA SAI YASASWINI	F
53	228W1A10B4	VEDANTHAM ROHIT KRISHNA SAI	M
54	228W1A10B5	VEERABOYANA ESWAR	M
55	228W1A10B6	VEERLA GOPICHAND	M
56	228W1A10B7	VELIVELA KALYAN	M
57	228W1A10B8	VENTRAPATI MONISH	M


 PRINCIPAL
 V.R.Siddhartha Engineering College
 AUTONOMOUS
 MURRAYAWADA-520 007

EIE

**VELAGAPUDI RAMAKRISHNA
SIDDHARTHA ENGINEERING COLLEGE
(AUTONOMOUS)
VIJAYAWADA**

II/IV B.Tech (Lateral Entry) Permanent Roll List A.Y. 2023-24

BRANCH : EIE

SI NO	PERMANENT ROLL LIST	NAME OF THE CANDIDATE	GENDER
1	238W5A1001	AKKINAPALLI RAJESH	MALE
2	238W5A1002	BANDI VINAY	MALE
3	238W5A1003	DODDA DILEEP KUMAR	MALE
4	238W5A1004	KASIMSETTY USHA RANI	FEMALE
5	238W5A1005	KOTTHAPALLI MANISHA	FEMALE
6	238W5A1006	PARASA CHINNA VENKATESWARA RAO	MALE
7	238W5A1007	POLURU KALYANI	FEMALE
8	238W5A1008	NUNE SRINIVAS	MALE
9	238W5A1009	SALUGU SOWJANYA	FEMALE
10	238W5A1010	SEELAM KARTHIK KUMAR	MALE
11	238W5A1011	TAADI VASANTH KUMAR	MALE
12	238W5A1012	TANKALA VENKATA KARTHIK	MALE
13	238W5A1013	TIPIREDDY SESIDHAR REDDY	MALE
14	238W5A1014	YAKA NAGA SAI DURGESH NAIDU	MALE
15	238W5A1015	SANKU AKHIL	MALE
16	238W5A1016	VARRE VEERA VENKATA RAMA RAO	MALE
17	238W5A1017	MUSINALA SYAM SUNDAR	MALE

To
HOD of EIE for information & necessary action
Dept of Electronics & Instrumentation Engg
V R Siddhartha Engineering College
VIJAYAWADA-520 007

PRINCIPAL

PRINCIPAL
V.R.Siddhartha Engineering College
AUTONOMOUS
VIJAYAWADA-520 007

V R SIDDHARTHA ENGINEERING COLLEGE (Autonomous) :: Vijayawada-7
DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

Dt: 07-08-2023

Following is the list of V semester (III year) students opted Humanities Elective for the academic year 2023-24.

Elective Code: 20MC5108A1 GERMAN

Strength:19

S.No	Register Number	Name of the Student	Branch
1	218W1A1003	ANUMOLU ANUPAMA	EIE
2	218W1A1007	CHALLA CHARITHA SRI	EIE
3	218W1A1009	CHEPANA VEDAVATHI	EIE
4	218W1A1010	DHANUKONDA SESHAGIRI	EIE
5	218W1A1014	GHANTA JAYA KEERTHANA	EIE
6	218W1A1026	KURAPATI NIKHITHA	EIE
7	218W1A1029	MALLAMAPLLI TEJANAGA SAI MANAV	EIE
8	218W1A1030	MANCHALA MANIKANTA REDDY	EIE
9	218W1A1035	PAGADALA NAGA SRI SAI TEJ	EIE
10	218W1A1040	PULAPA DIVYA	EIE
11	218W1A1043	SHAIK CHANGEEZ SAHEB	EIE
12	218W1A1044	SHAIK FAHEEM	EIE
13	218W1A1051	V GOUTHAM KUMAR	EIE
14	218W1A1063	DIVYA SRI CHENNUPATI	EIE
15	218W1A1068	JILLELLA NAVYA	EIE
16	218W1A1072	KOLLA RAMYA SREE	EIE
17	218W1A1081	NAKKA SARANYA	EIE
18	218W1A1082	NANDAM NIHARIKA	EIE
19	218W1A1087	POLURI MANASA	EIE

Elective Code: 20MC5108A2 FRENCH

Strength:06

S.No	Register Number	Name of the Student	Branch
1	218W1A1012	GADAPA SHEEBARANI	EIE
2	218W1A1022	KOLLEBOINA ANUSHA	EIE
3	218W1A1024	KOVURI TRIVENI	EIE
4	218W1A1042	SAGGURTHI NAGA MANASA	EIE
5	218W1A1050	SURASANI AKHILA	EIE
6	228W5A1010	TIKKISETTY DIKISHITHA SREE	EIE

Elective Code: 20MC5108G (YOGA AND MEDITATION)

Strength:21

S.No	Register Number	Name of the Student	Branch
1	218W1A1005	BANKA PRIYANKA	EIE
2	218W1A1006	BRAHMASANI ANJALI	EIE
3	218W1A1008	CHANAPATHI YAMINI	EIE
4	218W1A1013	GADIYARAM VEDA LAKSHMI DURGA HARITHA	EIE
5	218W1A1019	K LEELA KUMARI	EIE
6	218W1A1020	KALEPALLI LAKSHMI SWETHA SRI	EIE
7	218W1A1021	KARUMANCHI SRAVANI	EIE
8	218W1A1023	KORUKONDA ANUSHA	EIE
9	218W1A1027	LOLUGU YOGISWAR	EIE
10	218W1A1028	MALLA AVINASH	EIE
11	218W1A1031	MASANAM JAYA NAGA SAI HARSHIKA	EIE
12	218W1A1032	MOHAMMAD NAFISA	EIE
13	218W1A1034	NANCHARLA GANESH CHARI	EIE
14	218W1A1039	PEDDISSETTY VENKATA JAYASREE	EIE
15	218W1A1045	SHAIK MOHINA BEGUM	EIE
16	218W1A1046	SHAIK SHARMILA	EIE
17	218W1A1047	SHAIK TAMEEM ANSARI	EIE
18	218W1A1048	SNEHA BANDARU	EIE
19	218W1A1049	SUDABATTULA SAHITHI	EIE
20	218W1A1052	VUTUKURU INDIRA DEVAKI	EIE
21	218W1A1056	BATULA VEERA KUMARI	EIE

218W1A1025

Elective Code: 20MC5108H PSYCHOLOGY

Strength:10

S.No	Register Number	Name of the Student	Branch
1	218W1A1066	GERA SWETHA GLADIS	EIE
2	218W1A1083	NIMMADI TANYA	EIE
3	218W1A1085	PILLI SPANDANA	EIE
4	218W1A1086	PINNAMANENI NANDINI	EIE
5	218W1A1088	RAPARTHI NAGA AVISHITHA	EIE
6	218W1A1097	SHAIK SAJIDA	EIE
7	218W1A1098	SIDDABATTUNI SHANMUKHA SRI	EIE
8	218W1A10A5	YARLAGADDA AMULYA	EIE
9	218W1A10A6	YARRA SUSHMA	EIE
10	228W5A1012	YADALA SIVA NAGA KIRAN	EIE

S.No	Register Number	Name of the Student	Branch
1	208W1A1025	KUCHIPUDI JOHN VICTOR	EIE
2	218W1A1001	AATMAKUR VENKATA SIVA REDDY	EIE
3	218W1A1002	ABDUL SAMI	EIE
4	218W1A1004	ARIGE DHANESH	EIE
5	218W1A1011	DONEPUDI ANANTH SRIRAM	EIE
6	218W1A1015	GONA DAYAKAR	EIE
7	218W1A1016	GORANTLA ARAVIND	EIE
8	218W1A1018	JOGI RAJESH	EIE
9	218W1A1033	NALLURI BINDU	EIE
10	218W1A1036	PAIDIMUKKALA ABHISHIKTHA	EIE
11	218W1A1037	PAKALAPATI CHAMITANYA VARMA	EIE
12	218W1A1038	PARITALA SAI SRI GANESH	EIE
13	218W1A1041	PULIGADDA SAI RAGHAVENDRA YESHWANTH	EIE
14	218W1A1053	ANNABATHULA LOHITH	EIE
15	218W1A1054	BADUGU AKSHITHA	EIE
16	218W1A1055	BALAGA MANI DURGA DEEPAK	EIE
17	218W1A1057	BHATRAJU PUJITHA	EIE
18	218W1A1058	CHENNAM SETTI SRIVALLI	EIE
19	218W1A1059	CHIRUMAMILLA SAI KUMAR	EIE
20	218W1A1060	DAITA V N SRIVATSAVA BHARADWAJ	EIE
21	218W1A1061	DANDU THARUN KUMAR	EIE
22	218W1A1062	DIRISALA HEMACHANDU	EIE
23	218W1A1064	GALANKI CHANDANA MALYA	EIE
24	218W1A1065	GARLAPATI SAI MANIKANTA	EIE
25	218W1A1067	IMADABATHUNI DILEEP	EIE
26	218W1A1069	KAMBALA GIRIDHAR	EIE
27	218W1A1070	KARANAM GAYATHRI	EIE
28	218W1A1073	KOMARAVALLI ANUDEEP	EIE
29	218W1A1074	KOMARIPALIPI LAHARI SAI	EIE
30	218W1A1075	KURAPATI PAVAN SAI RAJU	EIE
31	218W1A1076	MARTHALA KALYANI	EIE
32	218W1A1077	MEKALA RAJESH	EIE
33	218W1A1078	MOHAMMAD AZMATULLA	EIE
34	218W1A1079	MUNGI VENKATA SUBRAHMANYA SAI	EIE
35	218W1A1080	MUNIVELU HARIHARAN	EIE
36	218W1A1084	PETLURI PRANAY KUMAR	EIE
37	218W1A1089	RAVADA AKASH	EIE
38	218W1A1091	SANIKOMMU KRANTHI MAHESH REDDY	EIE
39	218W1A1092	SARIPALLI VARSHITHA	EIE
40	218W1A1093	SASANALA VARUN	EIE
41	218W1A1094	SHAIK ARIF	EIE
42	218W1A1095	SHAIK IMTIYAZ HUSSAIN	EIE

43	218W1A1099	SIRIMAMILLA DURGA PRASAD	EIE
44	218W1A10A0	SONTI NAGA YUGANDHAR KUMAR	EIE
45	218W1A10A1	VANAMALA HEMANTH	EIE
46	218W1A10A2	VEMURI LOKESH VENKATA BABU	EIE
47	218W1A10A3	VENTRAPRAGADA SOWMYA RAO	EIE
48	218W1A10A4	VIRINCHIBHARGAV BALANTRAPU	EIE
49	228W5A1001	ANUPOJU SIVA KUMAR	EIE
50	228W5A1002	BALA SHANMUK	EIE
51	228W5A1003	BORRA PRANEETH	EIE
52	228W5A1004	CHINTAKAYALA APPAL RAJU	EIE
53	228W5A1005	GOPIREDDY LAHARI KASI SURYAVARDHAN	EIE
54	228W5A1006	GUMMADI LOKESH	EIE
55	228W5A1007	KORADA BHIMESH	EIE
56	228W5A1008	SANA VENKATA SATISH	EIE
57	228W5A1009	SRAVANAM VAMSI SAI	EIE
58	228W5A1011	KATRAGADDA SATYA SAI	EIE
59	228W5A1013	BOMMAKANI SIVA GANESH	EIE
60	228W5A1014	CHEEMALA SRI VIRESH	EIE
61	228W5A1015	KANDULA SAI RAM	EIE
62	228W5A1016	KARRA RAJESH	EIE
63	228W5A1017	URRINKALA NAGA SANKARA VARA PRASAD	EIE
64	228W5A1018	RAGI SAIRAM	EIE
65	228W5A1019	VUTUKURI YASWANTHKUMAR	EIE
66	228W5A1020	YARAGANI BALAJI	EIE

218W1A1090

G. N. S.
(Dr. G N Swamy)
Head, Dept. of EIE

HEAD
Dept. of Electronics & Instrumentation Engg.
A Siddhartha Engineering College
VILAYAWADA-520 002

V.R.SIDDHARTHA ENGINEERING COLLEGE
DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING
ACADEMIC YEAR 2023-24 (SEMESTER – II)
TIME TABLE

W.e.f:15-04-2024

Room No: EI 451

SEC-A

Class: II/IV EIE

Class: III/IV EIE												
Day/ Time	8:40- 9:30	9:30- 10:20	10:20- 11:10	11:10- 11:20	11:20- 12:10	12:10- 1:00	1:00- 2:00	2:00- 2:50	2:50- 3:40	3:40- 4:30	4:30- 5:20	
MON		4303	← 20EI4352/20EI4607 →					4105	4101	MC4108B		
TUE		4101	4304	4302		TP4106	L U N C H	← 20EI4353/20EI4351 →				MC4108B
WED		4101	4105	BREAK		4304		← 20EI4351/20EI4353 →				
THU	Minors	TP4106	4302	4105		4303		Couns				
FRI	Minors	4302	← 20EI4607 /20EI4352 →									
SAT	Minors	4304	4302	BREAK		4303						

Course code	Course Name	
20BS4101	Analog Electronic Circuits(3)	: Dr.G.N.Swamy
20EI4302	Integrated Circuits and Applications(3)	: Mrs.K.Umamaheswari
20EI4303	Control Systems(3)	: Mr.G.Jalalu
20EI4304	Industrial Instrumentation(3)	: Mrs.K.Vijayalakshmi
20HS4105	Universal Human Values(3)	: Mrs.S.Kalpna
20TP4106	English for Professionals(2)	: Dr.J.NagaMadhuri
20EI4607	Virtual Instrumentation(1+2)	: Mrs.CH.JayaLakshmi /Dr.N.Swathi
20EI4351	Transducers Lab(3)	: Dr. C S S.Anupama /Mrs.K.Vijayalakshmi
20EI4352	Control Systems Lab(3)	: Mr.P.Rajesh / Mrs.K.Niharika
20EI4353	Integrated Circuits Lab(3)	: Mrs.K.Umamaheswari / Mrs.K.Mrudula
20MC4108B	Indian Constitution(2)	: Mrs.K.Anuradha

Class Counsellors

1. Mr.P.DurgaPrasadaRao(jnanabhumi incharge)
2. Dr.N.Swathi
3. Mr.P.Srinivas

Dr.G.N.Swamy
PROF & HEAD::EIE
Dept of Electronics & Instrumentation Engg
V.R. Siddhartha Engineering College

V.R.SIDDHARTHA ENGINEERING COLLEGE
DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING
ACADEMIC YEAR 2023-24 (SEMESTER – II)
TIME TABLE

Class: II/IV EIE

SEC-B

Room No: EI 452

W.e.f :15-04-2024

Day/Time	8:40-09:30	9:30-10:20	10:20-11:10	11:10-12:00	12:00-12:10	12:10-1:00	1:00-2:00	2:00-2:50	2:50-3:40	3:40-4:30	4:30-5:20
MON		4101	4302	4302	4304	4101	4302	←20EI4351/20EI4353→	MC4108B		
TUE		4303	4105	BREAK	4101	4302					
WED		4302	←20EI4352/20EI4607→	←20EI4352/20EI4607→	4101	4302	L				
THU	Minors	4105	←20EI4607/20EI4352→	←20EI4607/20EI4352→	4105	4304	U				
FRI	Minors	4101	TP4106	BREAK	4105	4304	N	TP4106	4303	4302	MC4108B
SAT	Minors	4304	4101		4303	4303	C	←20EI4353/20EI4351→			
							H				

Course code	Course Name	
20BS4101	Analog Electronic Circuits(3)	: Mrs.CH.JayaLakshmi
20EI4302	Integrated Circuits and Applications(3)	: Mrs.K.Mrudula
20EI4303	Control Systems(3)	: Mr.P.Rajesh
20EI4304	Industrial Instrumentation(3)	: Dr.Sankalp Paliwal
20HS4105	Universal Human Values(3)	: Mrs.S.Kalpana
20TP4106	English for Professionals(2)	: Mr.Shahnaz Uddin
20EI4607	Virtual Instrumentation(1+2)	: Mrs.CH.JayaLakshmi /Dr.N.Swathi
20EI4351	Transducers Lab(3)	: Dr. C S S. Anupama /Mrs.K. Vijayalakshmi
20EI4352	Control Systems Lab(3)	: Mr.P.Rajesh / Mrs.K.Niharika
20EI4353	Integrated Circuits Lab(3)	: Mrs.K. Umamaheswari/Mrs.K.Mrudula
20MC4108B	Indian Constitution(2)	: Mrs.K. Anuradha

Class Counsellors:

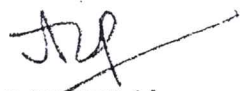
- 1.Mrs. K.Prasanthi(Jnanabhumi incharge)
- 2.Mrs. P.SushmaChowdary
- 3.Mr.P.Rajesh

ROLL-LIST			
COLLEGE NAME	V.R.SIDDHARTHA ENGG.. COLLEGE	YEAR	2023-24
BRANCH	EIE	SEMESTER	2-2 SEMESTER
SECTION	A		

Sno	Roll No	Name	Gender
1	228W1A1001	AAVULA MANEESH	M
2	228W1A1002	AVISETTI ESWAR	M
3	228W1A1004	BADE ROOPA TEJASWI	F
4	228W1A1006	BITRA LIKHITHA	F
5	228W1A1007	CHEKURTHI VIJAYA KUMAR	M
6	228W1A1008	CHENNAMSETTI TEJASWINI	F
7	228W1A1009	CHERUKUNEEDI DEEPIKA YASASWINI	F
8	228W1A1010	CHINTA MOUNIKA	F
9	228W1A1011	CHINTAPALLI MOHAN VENKATA RAMANA	M
10	228W1A1012	DAMMU ANKAYYA	M
11	228W1A1013	DARAM DEEPAK	M
12	228W1A1014	DHANEKULA YAMINI	F
13	228W1A1015	DODDAKA PAVANI	F
14	228W1A1016	DUVVADA GOWTHAM	M
15	228W1A1017	GADIREDDY POORNA KOWSHIK	M
16	228W1A1018	GAIGULLA TIRUMALA RAO	M
17	228W1A1019	GARLAPATI JAGANNADHA RAO	M
18	228W1A1020	GORREPATI SAI DEEPAK	M
19	228W1A1021	GUBBALA RISHI SIVA SAI	M
20	228W1A1023	JAHNAVI KODANDA	F
21	228W1A1024	JUJJAVARAPU JAYANTH SAI	M
22	228W1A1025	KAGITALA SRI NAGA MARUTHI SANKAR	M
23	228W1A1026	KASA ABHIRAM	M
24	228W1A1027	KASU NARENDRA REDDY	M
25	228W1A1028	KOKA NAGA VENKATA SAI DARA YOGESWAR	M
26	228W1A1029	KOKKILAGADDA SANDHYA	F
27	228W1A1030	KOLUSU SRIVALLI	F
28	228W1A1031	KUNDRAPU S V L N NIKITHA	F
29	228W1A1032	MADALA PRANEETH	M
30	228W1A1033	MAGANTI PUJA	F
31	228W1A1034	MAKKAPATI DHANUSH	M
32	228W1A1035	MALEMPATI HARSHITHA	F
33	228W1A1036	MALLADI MOHANA PRABHAKARA SAINADH	M
34	228W1A1038	MAREEDU RAJESH BABU	M
35	228W1A1039	MATTAKOYYA DAVID PALL	M
36	228W1A1040	MOPIDEVI GNANESWAR	M
37	228W1A1041	NADIKATTU THANUJA	F
38	228W1A1042	NALLAMOLU KEERTHI	F
39	228W1A1043	PAPANI SRI SAI	M
40	228W1A1044	PODILAPU VASU	M
41	228W1A1045	POSINA BALAJI PAVAN	M
42	228W1A1046	POTHUBOYINA BHARAT KUMAR	M
43	228W1A1047	PRANEETHA CHENIKALA	F
44	228W1A1048	PUJARI LAKSHMANA RAO	M
45	228W1A1049	RAJA AJAY KOWSHIK	M
46	228W1A1050	REPALA ASHRITHA	F
47	228W1A1051	RUDRABOINA HARI NAGENDRA	M
48	228W1A1052	SAINI POOJA	F

ATTENDANCE MONITORING SYSTEM

49	228W1A1053	SHAIK MEHAETAB	F
50	228W1A1054	SHAIK SUMIYA BHANU	F
51	228W1A1055	VALLURI LAHARI	F
52	228W1A1056	VASEPALLI MOUNIKA	F
53	228W1A1057	VEERANKI HARIBABU	M
54	228W1A1058	VENKATA SASANK NAIDU SOMAROWTHU	M
55	238W5A1001	AKKINAPALLI RAJESH	M
56	238W5A1002	BANDI VINAY	M
57	238W5A1003	DODDA DILEEP KUMAR	M
58	238W5A1004	KASIMSETTY USHA RANI	F
59	238W5A1005	KOTTHAPALLI MANISHA	F
60	238W5A1006	CHINNA VENKATESWARA RAO PARASA	M
61	238W5A1007	POLURU KALYANI	F
62	238W5A1008	NUNE SRINIVAS	M



PRINCIPAL



V.R. Siddhartha Engineering College
AUTONOMOUS
VIJAYAWADA-520 007



V.R.SIDDHARTHA ENGINEERING COLLEGE
Department of Electronics & Instrumentation Engineering
Kanuru, Vijayawada- 520007
Ph No: 0866-2582333/2582672

Dt.30-08-2023

Report on Poster Presentation on Business Plans

Title of the Event: Poster Presentation on Business Plans

Date of the Event: 28th August 2023

No. of Students Participated: 38 Participants

Brief Report on Event

Department of Electronics & Instrumentation Engineering organized and Institution and Innovation Council jointly organised a Poster Presentation on Business Plans on 28th August 2023. The event aims to inspire students to transform their innovative ideas into tangible projects with real-world impact. By bridging the gap between imagination and execution, students are empowered to address societal needs. This initiative fosters a proactive approach, nurturing a culture of innovation and social responsibility. As students delve into practical project development, they gain valuable skills, teamwork experience, and a sense of accomplishment. Ultimately, the event cultivates a generation of forward-thinkers who recognize the potential of their ideas and have the drive to create positive change in their communities, making innovation a driving force for societal betterment.

Dr.Murali Kilaru, Advanced Packaging Technologist, Intel Corporation, USA was invited to evaluate the performance of the students innovative ideas.

Coordinators

Mr.V.N.Prudhvi Raj

Mrs.K.Prasanti

Photos of students presenting their Business Plans



Guest Lecture Report on My Story- Motivational Session by Successful Innovator

The IIC and Department of EIE jointly organized a guest talk on “**My Story- Motivational Session by Successful Innovator**” on 16th October 2023. The objective of this program was to motivate the students to become a good Entrepreneur. Mr. Gopi Raja Ambula, CEO of Fopple Drone Tech Pvt. Ltd, FOPPLE DRONE TECH PVT.LTD. 10/9, Kankipdau, Near Vijayawada Krishna Dt, Andhra Pradesh

was the resource person for this event. He mainly addressed about Early Beginnings (2015):

In 2015, His entrepreneurial journey with a vision to create a solution that could revolutionize the way agriculture is practiced. At this point, he likely had a deep interest in both technology and agriculture, which led he explore the potential of drones for agricultural applications.

Conceptualizing Agricultural Spraying Drones:

His journey began with the concept of agricultural spraying drones. These drones are equipped with advanced technology and are designed to spray pesticides, fertilizers, and other necessary agricultural inputs on crops. This concept was born out of the recognition of the need for more efficient and sustainable farming practices in India.

Product Development and Testing:

He likely started working on designing and developing the agricultural spraying drones. This phase involved extensive research and development to create a reliable and effective solution that could address the specific needs of Indian farmers.

Education and Awareness:

One of the key turning points in his journey was when you decided to focus on educating farmers about the benefits and potential of agricultural spraying drones. You realized that simply creating a product wasn't enough; you needed to ensure that farmers

were aware of how this technology could improve their agricultural practices. This educational component of your journey is crucial in understanding how yhe brought the technology to the limelight.

Reaching Millions of Farmers Pan India:

His dedication to educating farmers across India had a significant impact. Through various means, such as workshops, seminars, demonstrations, and perhaps even online resources, he managed to reach millions of farmers across the country. This educational effort not only helped in promoting your product but also empowered farmers with knowledge about modern agricultural practices.

Market Penetration:

As more and more farmers became aware of the benefits of agricultural spraying drones, the adoption of this technology began to grow. He played a key role in making spraying drones a common usage for Indian farmers. His efforts were likely supported by effective marketing strategies, partnerships with agricultural organizations, and government initiatives that promoted the adoption of modern farming techniques.

Impact on Indian Agriculture:

The widespread adoption of agricultural spraying drones in India had a profound impact on the agricultural sector. Farmers were able to increase their crop yields, reduce the use of chemicals, and improve the overall efficiency of their farming operations. This not only benefited individual farmers but also contributed to the sustainability of agriculture in India.

Recognition and Future Plans:

Your journey would have likely gained recognition in the agriculture and technology sectors. His story can serve as an inspiration for other young entrepreneurs. Moving forward, he might have plans to expand his product offerings, improve the technology, and continue to support the modernization of Indian agriculture. Also he answered to the questions posed by the students.





Coordinator

V.N.Prudhvi Raj and K.Prasanti

HOD

Dr.G.N.Swamy

Brief Report on AI in Speech Processing



Department of Electronics and Instrumentation Engineering organizing a Webinar



" AI in Speech Processing"

On 05.09.2023 @ 02.00 P.M

RESOURCE PERSON

Dr. V Anil Kumar, Ph.D (IITKgp)

Associate Professor

IIITH, Hyderabad

IEEE
VRSEC SB

google meet link:

<https://meet.google.com/kii-uzro-jqo>

Coordinators: IEEE Student Chapter, VRSEC

Title of the Webinar: "AI in Speech Processing"

Date of Webinar: Tuesday, September 5

Google Meet joining info, Video call link: <https://meet.google.com/kii-uzro-jqo>

About the Speaker:

Dr.V Anil Kumar received the Ph.D degree from the IIT KHARAGPUR in 2012 working as Associate Professor at IIIT Hyderabad. His research interests are Speech recognition, Speaker recognition, Language identification, Speech processing in emotion conditions, Pathological speech processing and Speech to speech machine translation. He published 5 book chapters, published 118 articles in international journals and conferences in the area of speech processing. He was the principal investigator for 12 research projects funded by various public and private funding agencies.

About the webinar:

A total of 63 participants attended the webinar to update their knowledge in the area of speech processing. The webinar covered the fundamentals of speech processing, publicly available datasets, research challenges in the area of speech processing, deep learning models used to solve various problems in the area of speech processing.

Coordinator:

Mr. V N Prudhvi Raj, Assoc.Prof, EIE Department, Senior Member IEEE.

Guest Lecture Report on Angel Investment/VC Founding Opportunity for Early Stage Entrepreneurs

The institution and Innovation Council and Department of EIE jointly organized a guest lecture on **“Angel Investment/VC Founding Opportunity for Early Stage Entrepreneurs”** on 31/08/2023.

This program was meticulously crafted with the primary goal of cultivating a profound understanding of diverse investment avenues while underscoring the pivotal role that angel investments play in the dynamic landscape of entrepreneurship. By delving into a comprehensive exploration of various investment modalities, our aim is to empower participants with the knowledge and insights necessary to make informed financial decisions.

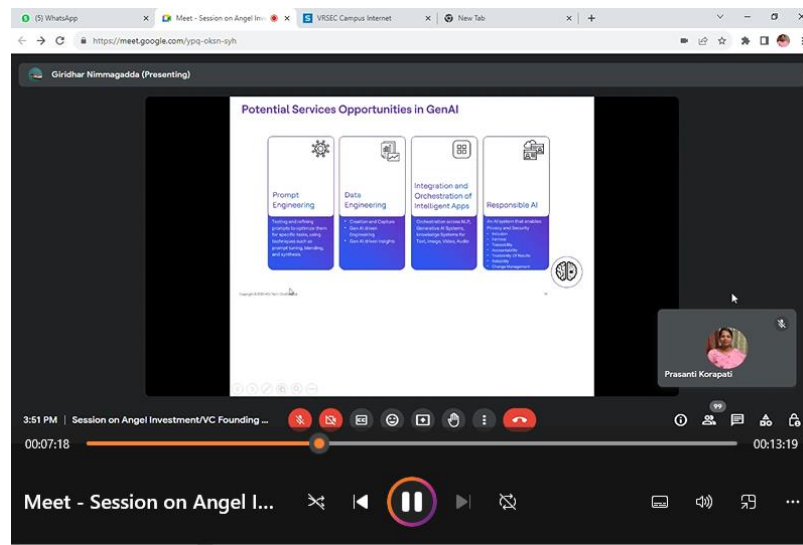
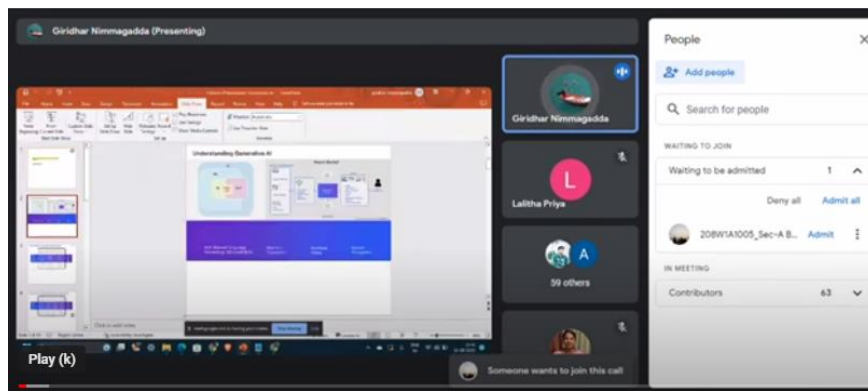
Through a multifaceted curriculum, participants will embark on a transformative learning journey, immersing themselves in the intricacies of stocks, bonds, mutual funds, real estate, and alternative investments. The program is strategically designed to demystify the intricacies of these investment vehicles, ensuring that participants not only grasp the foundational concepts but also develop the acumen to discern the potential risks and rewards associated with each.

At the heart of this program lies a profound emphasis on angel investments, a driving force behind the success stories of numerous entrepreneurial ventures. By elucidating the mechanics of angel investments, we endeavor to spotlight how these visionary investors provide more than just financial backing; they offer mentorship, guidance, and industry expertise that can be instrumental in steering startups towards growth and sustainability. Participants will gain insights into the art of pitching to angel investors, understanding term sheets, and forging symbiotic relationships that transcend the realm of mere capital infusion.

As we navigate through case studies, interactive workshops, and engaging discussions, participants will not only cultivate financial literacy but also develop a strategic mindset essential for entrepreneurial triumph. This program transcends theoretical knowledge, fostering a practical orientation that equips participants to navigate the complex interplay of financial markets, risk management, and innovation-driven enterprise.

In essence, this program aspires to instill a profound appreciation for the diverse tapestry of investment opportunities while shining a spotlight on angel investments as a catalyst for entrepreneurial metamorphosis. By the program's culmination, participants will emerge as enlightened individuals capable of not only making astute investment decisions but also harnessing the power of angel investments to catalyze their own entrepreneurial odysseys.

N.Giridhar, Technical Solution Architect, Wipro, Hyderabad was the resource person for this event. He mainly addressed what is an angel investor, how the popularity is increasing in past to present, which parameters focus before investing, venture capital and where should angel invest etc. He answered to the questions posed by the students such as how we will start company based on idea, investment opportunities from the government and industrialists etc.



Coordinators

V.N.Prudhvi Raj, Associate Professor

K.Prasanti, Assistant Professor
Dept. of EIE

Yours sincerely,

(Dr.G.N.Swamy)

Prof. & Head, Dept. of EIE

**Department of Electronics and Instrumentation Engineering
organizing a Guest Lecture**

**"Angel Investment/ VC funding Opportunities for early stage
entrepreneurs"**



On 08.08.2022 @ 11.00 A.M

RESOURCE PERSON

Sri. Subba Raju Pericherla

Founder, CrossBorders

Partner, S P A Enterprise (India)

Venue : EIE SEMINAR HALL



Coordinators: Mr. V N Prudhvi Raj Assoc.Prof., Mrs. K Prasanthi Asst.Prof.

In association with Institution's Innovation Council (IIC)

All department students are invited to participate in the event



V.R.SIDDHARTHA ENGINEERING COLLEGE
Department of Electronics & Instrumentation Engineering
Kanuru, Vijayawada- 520007
Ph No: 0866-2582333/2582672

Dt.10-11-2023

INNOVATION DAY 2K20

Title of the Event: Technical Model Exhibition-cum-Competition

Date of the Event: 16th October 2023

No. of Students Participated: 112 Participants (28 batches) from III and IV year, B.Tech EIE

Brief Report on Innovation Day Event

Department of Electronics & Instrumentation Engineering organized and celebrated Innovation Day celebrations on 16th October 2023. On the eve of Innovation day, the department of EIE organized Technical model Exhibition- cum - Competition in online. The outcome of this event is to encourage the students to convert their innovative ideas into real time projects, which will be helpful to the society. 28 project models by 30 participants was exhibited from different fields of applications. The models exhibited belongs to thrust areas like Smart Irrigation with Internet of Things (IoT), Control and automation, Internet of Things (IoT), Advanced Sensors and Bio Medical. Out of 28, 2 models was exhibited under Smart Irrigation with Internet of Things (IoT), 2 model was exhibited under energy harvesting, 10 models was exhibited under Control and automation, 1 model was exhibited under Railway safety, 5 models was exhibited under Bio Medical and 8 models was exhibited under IoT based applications .

The project titled “Safe street initiative by open man hole detection using IoT” exhibited by V.Indira devika (218W1A1052), A.anupama (218W1A1003), K.Lakshmi Swetha Sri (198W1A1052) and D.Anantha Sri Ram (218W1A1011), of III/IV B Tech EIE won the first prize. The working model titled “ IoT based smart poultry farm Management System” by M.Venakata sai Prasad (218W5A1006), CH.Meenakshi (208W1A1009), M. Nicy (208W1A1029) and D.Charan babu (208W1A1013), of IV/IV B.Tech EIE won second prize.Also, Two appreciation prizes are announced by Guest of honour to the students.

Mr. A.Gopi Raj, CEO ,Flopple Drone Tech PVT Ltd, Kankipadu was invited to evaluate the performance of the students working models and their innovative ideas.

.Innovation Day Photos



Model Name:Water balancing system in agriculture land



Model Name:Mobile Control Robot Using DTMF



Model Name: Empowering sericulture with intelligent environmental monitoring and controlling



Model Name:

Enhancing railway safety harnessing sensor technology drastically reduce train accidents



Model Name: **Non-invasive blood glucose measurement based on temperature approach**



Model Name: **IOT enabled assistive device for visually impaired**



Model Name: **Thermoelectric energy harvesting from non-biodegradable dry waste**



Model Name: **Automatic vehicle access control into the apartments using face detection and ANPR technologies**



Model Name: **Lung disease detection using deep learning on NVIDIA Jetson Nano**



Model Name: **Night patrolling robot**



Model name: Automatic solar insect trap



Model Name: IOT based smart street light system



Model Name: **Cloud-based IOT Monitoring system for poultry farming**



Model name: An autonomous rover for weed removal



Model Name: Vertical green house onion farming



Model Name: **Crop suggestion using machine learning**



Model Name: **Thermoelectric energy harvesting from non-biodegradable dry waste**



Model Name: **ML-based hardware model for measuring temp, spO2, heartrate**



Model Name:Automatic solar insect trap



Model name:Hightech aquaponics



Model Name: **safe streets initiative by open manholes detection**

(Mrs.K.Prasanti)

Innovation Day Coordinator

Yours faithfully,

(Dr.G.N.Swamy)

Prof. & Head, Dept of EIE



VELAGAPUDI RAMAKRISHNA
SIDDHARTHA ENGINEERING COLLEGE
(AUTONOMOUS)
Government of Andhra Pradesh, Ministry of Technical Education
Siddhartha Engineering College, Velagapudi, Penamachil Road, Penamachil, West Godavari District, Andhra Pradesh - 522 231



Department of Electronics and Instrumentation Engineering
Organizing a Guest Lecture
Innovation and entrepreneurship outreach program



Resource person:
Mrs. K Prasanthi (Asst. Prof)

Venue:
Zilla Parishad High School
Penamaluru
AP-521139
07-02-2024 @ 11:00 AM



Coordinators: Mrs. K Prasanthi (Asst. Prof.)
In association with Institution's Innovation Council (IIC)

21. Photograph 1: (Covering banner, keynote speaker and students in one shot)



22. Photograph 2: (Covering banner, keynote speaker and students in one shot)





Velagapudi Ramakrishna
Siddhartha Engineering College
(Autonomous)
Kanuru, Vijayawada-7, A.P
**INSTITUTION INNOVATION COUNCIL
(IIC)/EDC**



Report

- | | |
|----------------------------|---|
| 1. Program driven by: | Self driven/MIC driven/IIC calendar |
| 2. Program /Activity Name: | Innovation and Entrepreneurship
Outreach Program |
| 3. Program Type: | Workshop/Leadership
talk/Motivational speech/field visit/O |