1.2.1(2)

ADD ON PROGRAMS

DURING A.Y:2021-2022

SRI VENKATESWARA COLLEGES
SRIKAKULAM

SRI VENKATESWARA

COLLEGE OF ENGINEERING & TECHNOLOGY

ISO 9001:2015 Certified

(Approved by AICTE, New Delhi, Affiliated to JNTUGV, Vizianagaram)

Office: +9109705576693, email:principal_svcet@yahoo.com

Website: www.svcet.net

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ISO 9001:2015 Certified
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Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

List of Add-on Programs/Certificate Programs

Academic Year: 2021-22

S.No	Name of the Program	Duration/Date	Number of Participants
1	A Two week certificate Program on "DEEP LEARNING TECHNIQUES"	04.04.2022 to15.04.2022	103
2	A Two week certificate Program on "BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS"	13.12.2021 to 24.12.2021	57
3	A Two week certificate Program on "Advanced MATLAB Techniques "	11.04.2022 to 26.04.2022	62
4	A Two week certificate Program on "Smart Grid Technologies"	01.11.2021 to 13.11.2021	50
5	A Two week certificate Program on "GENERATIVE DESIGN FOR ADDITIVE MANUFACTURING "	21.02.2022 to 04.03.2022	88
6	A Two week certificate Program on "INDUSTRY4.O "	13.09.2021 to 24.09.2021	88
7	A Two week certificate Program on "Design of CMOS Technology using VHDL "	21.03.2022 to 01.04.2022	43
8	A Two week certificate Program on "Implementation of DSP Algorithms on Digital platforms"	18.10.2021 to 29.10.2021	43
9	A Two week certificate Program on "FIELD COMPACTION FOR SOIL AND ROAD WORKS"	04.04.2022 to 16.04.2022	87
10	A Two week certificate Program on "DESIGN AND DRAWING OF COMPOSITE BRIDGES "	08.11.2021 to 20.11.2021	34
11	A Two week certificate Program on "Employee Training and Development "	13.09.2021 to 24.09.2021	114

IQAC COORDINATOR

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Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

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Date: 23.03.2022

CIRCULAR

It is hereby informed to all the III & IV B.Tech CSE and M.Tech (CSE) students, that the Department of CSE is conducting **A Two week certificate Program on "Deep Learning Techniques"** from 04.04.2022 To 15.04.2022.The students shall register their name with coordinator on or before 01.04.2022.

Coordinator: Mr. A.V. Mahesh
Assistant Professor
Dept. of CSE.
Contact No.:7893450469
E Mail: venkatamaheshamujuru@gmail.com

COORDINATOR **HOD** **PRINCIPAL**

PRINCIPAL
Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

Copy to:

Honorable Management for favor of Information

Department	IQAC	CE	EEE	ME	ECE	CSE	AI&ML	BS&H	MBA	Office	NB	FILE
Signature												

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A Two week Certificate Program on

DEEP LEARNING TECHNIQUES

04.04.2022 to 15.04.2022

Program Schedule

Academic Year:2021-22

Date:25-03-2022

S.No	Date	Topics to be Covered	Name of The Resource Person
1	04-04-2022	Fundamentals of Deep Learning:Artificial Intelligence, History of Machine learning: Probabilistic Modeling, Early Neural Networks	Dr. B.Srinivas M.Tech.,Ph.D
2	05-04-2022	Kernel Methods, Decision Trees, Random forests and Gradient Boosting Machines,	Dr. B.Srinivas M.Tech.,Ph.D
3	06-04-2022	Fundamentals of Machine Learning:Four Branches of Machine Learning, Evaluating Machine learning Models, Overfitting and Underfitting.	Dr. K.Chinna Rao M.Tech.,Ph.D
4	07-04-2022	Introducing Deep Learning:Biological and Machine Vision, Human and Machine Language	Dr. K.Chinna Rao M.Tech.,Ph.D
5	08-04-2022	Artificial Neural Networks, Introduction to Keras: Keras, TensorFlow, Theano and CNTK	Dr. B.Srinivas M.Tech.,Ph.D
6	11-04-2022	Setting up Deep Learning Workstation, Classifying Movie Reviews: Binary Classification, Classifying newswires: Multiclass Classification	Dr. B.Srinivas M.Tech.,Ph.D
7	12-04-2022	Convolutional Neural Networks:Nerual Network and Representation Learing, Convolutional Layers, Multichannel Convolution Operation	Dr. K.Chinna Rao M.Tech.,Ph.D
8	13-04-2022	Recurrent Neural Networks:Introduction to RNN, RNN Code, PyTorch Tensors: Deep Learning with PyTorch, CNN in PyTorch	Dr. K.Chinna Rao M.Tech.,Ph.D
9	14-04-2022	Interactive Applications of Deep Learning:Machine Vision, Natural Language processing, Generative Adversial Networks, Deep Reinforcement Learning	Dr. B.Srinivas M.Tech.,Ph.D
10	15-04-2022	Deep Learning Research:Autoencoders, Deep Generative Models: Boltzmann Machines Restricted Boltzmann Machines, Deep Belief Networks	Dr. B.Srinivas M.Tech.,Ph.D

COORDINATOR

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ETCHERLA, SRIKAKULAM-532410 (A.P)

ABOUT THE PROGRAM

This Program explores the intersection of artificial intelligence and machine learning. Participants will delve into the latest advancements in AI technologies, examining their potential to revolutionize data driven insights and decision-making process. Through a combination of theoretical discussions, practical demonstrations, and hands-on exercises, attendees will gain a comprehensive understanding of how AI technology.

Objective :

Deep learning is the subset of machine learning methods based on neural networks with representation learning. The adjective "deep" refers to the use of multiple layers in the network. Methods used can be supervised, semi-supervised or unsupervised.

Outcome:

Deep-learning architectures such as deep neural networks, deep belief networks, recurrent neural networks, convolution neural networks and transformers have been applied to fields including computer vision, speech recognition, natural language processing, machine translation, bioinformatics, drug design, medical image analysis, climate science, material inspection and board game programs, where they have produced results comparable to and in some cases surpassing human expert performance.

CHIEFPATRON

Dr.B.SriRamaMurthy

Correspondent

PATRON

Dr. S.C.V.RamanaMurty Naidu

Principal,SVCET

CO-ORDINATOR

A.V. Mahesh

Assistant Professor

Dept of CSE

Cell:7893450469

Email: venkatamaheshamjuru@gmail.com

PRINCIPAL
Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

A Two Week Certificate Program on

"Deep LearningTechniques"

04.04.2022 To 15.04.2022

Organized by

DEPARTMENT OF
COMPUTER SCIENCE AND ENGINEERING

SRI VENKATESWARA COLLEGE OFENGINEERING& TECHNOLOGY
(Approved by AICTE-New Delhi & Affiliated to JNTUK-Kakinada)
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Name of the Program: **A Two week certificate Program on "Deep Learning Techniques "**

Academic Year: 2021-22 Date:04.04.2022

Department: CSE

LIST OF ENROLLED STUDENTS

S.No	Regd.No	Name of the Student	Year & Semester	Signature of the Student
1	18MT1A0501	AGADALA ANNAPURNA	IV-I	A. Annapurna
2	18MT1A0502	ALTHI NAVYA	IV-I	A. Navya
3	18MT1A0503	AMBATI JOHN NIKHIL	IV-I	A. John nikhil
4	18MT1A0504	ANDHAVARAPU VIDYA LIKITHA	IV-I	B. Priyanka
5	18MT1A0505	BALIVADA PRIYANKA	IV-I	B. Priyanka
6	18MT1A0506	BAMMIDI RESHMA	IV-I	B. Reshma.
7	18MT1A0507	BARATAM KAVYA SREE	IV-I	B. Kavya sri
8	18MT1A0508	BARLI MADHU	IV-I	B. Madhu
9	18MT1A0509	BAVANA RUCHITA	IV-I	Ba. Ruchita
10	18MT1A0510	BODDEPALLI RAHUL	IV-I	B. Rahul
11	18MT1A0511	BUDDA GNANADEEPIKA	IV-I	B. Gnanadeepika
12	18MT1A0512	CHODAVARAPU SUMATHI	IV-I	Ch. Sumathi
13	18MT1A0513	DARRU PRIYANKA	IV-I	D. priyanka
14	18MT1A0514	DHARANI ALLAMSETTY	IV-I	Dharani. A
15	18MT1A0515	DORA YAMINI	IV-I	D. Yamini
16	18MT1A0516	GANDEM BHARGAVI	IV-I	G. Bhargavi
17	18MT1A0517	GARA LOKESH	IV-I	G. Lokesh
18	18MT1A0518	GARA RAMYA	IV-I	G. Ramya
19	18MT1A0519	GINNI SIREESHA	IV-I	G. Sireesha
20	18MT1A0521	GORLE PREETHI	IV-I	G. Preethi
21	18MT1A0522	HARIPRIYA DASU	IV-I	D. hari Priya
22	18MT1A0523	KADDALA VANDANA	IV-I	K. Vandana
23	18MT1A0524	KANCHARANA HARSHA VARDHAN	IV-I	K. harshavardhan
24	18MT1A0525	KANCHARANA INDUMATHI	IV-I	K. Indumathi
25	18MT1A0526	KARANAM KAVITHA	IV-I	K. Kavitha
26	18MT1A0527	KOLLI CHARAN	IV-I	K. Charan
27	18MT1A0528	KOPPALA SWARUPA	IV-I	K Swarupa
28	18MT1A0529	KORUPURU JYOTSHNA PRIYANKA	IV-I	K. JYOTSHNA Priyanka
29	18MT1A0530	KOTTAPALLI VANDANARANI	IV-I	K. vandanarani
30	18MT1A0531	LANDA SWETHA	IV-I	L. Swetha
31	18MT1A0532	MADASU LIKITHA	IV-I	M. Likitha
32	18MT1A0536	PANDIRI SIREESHA	IV-I	P. Sireesha
33	18MT1A0538	PUDI BHARADWAJ	IV-I	P. Bharadwaj
34	18MT1A0539	ROUTU GEETHA	IV-I	R. Geetha
35	18MT1A0540	RUDRAKSHULA HARISHANKAR	IV-I	R. Harishankar.
36	18MT1A0542	SALADI ANIL	IV-I	S. Anil
37	18MT1A0543	SAMBANA GEETANJALI	IV-I	S. Geetanjali
38	18MT1A0544	SANAPALA PAVAN KRISHNA	IV-I	S. Pavan krishna

39	18MT1A0545	SAVARA ANUSHA	IV-I	S. Anusha.
40	18MT1A0546	SIRIPILLI DURGA BHAVANI	IV-I	S. Bhavani
41	18MT1A0547	SIRLA BHAVANIKUMARI	IV-I	S. Bhavanikumari
42	18MT1A0548	SRAVANI SANDHYA GANTYADA	IV-I	G. Sravani Sandhya
43	18MT1A0549	TAMADA SRINU	IV-I	T. Srinu
44	18MT1A0550	TAMMIREDDY LAVANYA	IV-I	T. Lavanya
45	18MT1A0551	TANGUDU KARTEEK	IV-I	T. Karteek
46	18MT1A0552	TEEMARA HARIKA	IV-I	T. Harika
47	18MT1A0553	URITI DIVYARANI	IV-I	U. Divyarani.
48	18MT1A0555	VEERAGATTAM LOKESH	IV-I	V. Lokesh
49	18MT1A0556	VYSYARAJU SAIGAYATRI	IV-I	Sai Gayathri
50	18MT1A0557	YAMPALLA VAMSI KRISHNA	IV-I	Y. VAMSI KR.
51	18MT1A0558	YARABATI CHANDINI	IV-I	Y. Vamsi Krishna.
52	19MT1A0501	ABOTHULA SAI THUNAJA	III-I	A. Sai Thanuja
53	19MT1A0502	ADAPAKA PURNIMA	III-I	A. purnima
54	19MT1A0503	BADE CHINNI	III-I	B. Chinni
55	19MT1A0504	CHINNALA SAIKUMARI	III-I	C. Sai kumari
56	19MT1A0505	CHINTADA SHARMILA	III-I	C. Sharmila
57	19MT1A0506	CHINTALA MOUNIKA	III-I	C. mounika
58	19MT1A0507	CHODIPILLI ROHIT	III-I	C. Rohit.
59	19MT1A0508	DHAVALA KAVYA	III-I	D. kavya
60	19MT1A0509	DHAVALA SAI SIREESHA	III-I	D. Sai Sireesha
61	19MT1A0510	DUPPATLA NIKHIL	III-I	D. Nikhil
62	19MT1A0511	GAINEDI MONIKA PRIYA	III-I	G. Monikapriya
63	19MT1A0512	GANDETI ASWINI	III-I	G. Aswini
64	19MT1A0513	GEDELA RAJA SEKHAR	III-I	G. Raja Sekhar
65	19MT1A0514	GIRADA SRAVANI	III-I	G. SRAVANI
66	19MT1A0515	GORUSU PAVAN	III-I	G. Pavan.
67	19MT1A0516	KADA PUJA	III-I	K. Puja
68	19MT1A0517	KALAGA MOUNIKA	III-I	K. mounika
69	19MT1A0518	KALAMATA GOWRI	III-I	K. Gowri
70	19MT1A0519	KANCHARANA YAMINI	III-I	K. Yamini
71	19MT1A0520	KANITHI BHARGAVI	III-I	K. Bhargavi
72	19MT1A0521	KARANAM SIREESHA	III-I	K. Sireesha
73	19MT1A0522	KOKKIRI ANUSHA	III-I	K. Anusha
74	19MT1A0523	KOLLI SRUTHI	III-I	K. Sruthi
75	19MT1A0524	KONDA SAI SAMPATH KUMAR	III-I	K. S. Kumar
76	19MT1A0525	KONNI LIKHITHA	III-I	Likitha
77	19MT1A0528	KURMAPU PRAMEELA	III-I	K. Prameela.
78	19MT1A0529	LANDA SRAVANI	III-I	L. Sravanti
79	19MT1A0530	MEESALA SAI SWETHA	III-I	M. Sai Swetha
80	19MT1A0531	MENDA CHANDINI	III-I	M. Chandini
81	19MT1A0532	MUKKALA UDAY SHANKAR	III-I	M. Uday shankar
82	19MT1A0533	MYLAPALLI ABHISHAIK VICTOR	III-I	M. Victor
83	19MT1A0534	NALLA JHANSI	III-I	N. Jhansi.
84	19MT1A0535	NUKA SANTOSH KUMAR	III-I	N. Santosh
85	19MT1A0536	PALAVALASA SWAPNA RANI	III-I	P. Swapna
86	19MT1A0537	PALLI VINAY	III-I	P. Vinay
87	19MT1A0538	PANTALA ANITHA	III-I	P. Anita
88	19MT1A0539	PENUGUDURU VASUDEVA RAO	III-I	P. Vasudeva

89	19MT1A0540	POTHALA NAVYA SRI	III-I	P. Navya Sri
90	19MT1A0541	POTNURU DEEPIKA	III-I	P. Deepika
91	19MT1A0544	SANJANA MADABATTULA	III-I	M. Sanjana
92	19MT1A0545	SANKILI SUVARNA	III-I	S. Suvarna
93	19MT1A0546	SUNKARI KAVYA	III-I	S. Kavya
94	19MT1A0548	TARLADA PAVAN	III-I	T. Pavan
95	19MT1A0549	UPPADA LAKSHMI	III-I	U. Lakshmi
96	19MT1A0551	URLAPU SIREESHA	III-I	U. Sireesha
97	19MT1A0552	VADDI SREELEKHA	III-I	V. Sreelekha
98	19MT1A0553	VAVILAPALLI GAYATHRI	III-I	V. Gayathri
99	19MT1A0554	YANDA SAROJINI	III-I	Y. Sarojini
100	19MT1A0555	YEGIREDDI PHANI KUMAR	III-I	Y. Phani Kumar
101	19MT1A0556	ABHISHEK KUMAR JHA	III-I	Abhishek
102	19MT1A0562	ROSHAN KUMAR	III-I	Roshan Kumar
103	20MT5A0501	GOLIVI ROHITH	III-I	G. Rohith

Co-Ordinator **IQAC Co-Ordinator** **Principal**

PRINCIPAL
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Name of The Program: A Two week certificate Program on "Deep Learning Techniques"
Academic Year : 2021-22
Department: CSE

DAY-WISE ATTENDANCE SHEET

S.No	Regd.No	Name of the Student	4-Apr	5-Apr	6-Apr	7-Apr	8-Apr	11-Apr	12-Apr	13-Apr	14-Apr	15-Apr
1	18MT1A0501	AGADALA ANNAPURNA	P	P	P	P	P	P	P	P	P	P
2	18MT1A0502	ALTHI NAVYA	P	P	P	P	P	P	P	P	P	P
3	18MT1A0503	AMBATI JOHN NIKHIL	P	P	P	P	P	P	P	P	P	P
4	18MT1A0504	ANDHAVARAPU VIDYA LIKITHA	P	P	P	P	P	P	P	P	P	P
5	18MT1A0505	BALIVADA PRIYANKA	P	P	P	P	P	P	P	P	P	P
6	18MT1A0506	BAMMIDI RESHMA	P	P	P	P	P	P	P	P	P	P
7	18MT1A0507	BARATAM KAVYA SREE	P	P	P	P	P	P	P	P	P	P
8	18MT1A0508	BARLI MADHU	P	P	P	P	P	P	P	P	P	P
9	18MT1A0509	BAVANA RUCHITA	P	P	P	P	P	P	P	P	P	P
10	18MT1A0510	BODDEPALLI RAHUL	P	P	P	P	P	P	P	P	P	P
11	18MT1A0511	BUDDA GNANADEEPIKA	P	P	P	P	P	P	P	P	P	P
12	18MT1A0512	CHODAVARAPU SUMATHI	P	P	P	P	P	P	P	P	P	P
13	18MT1A0513	DARRU PRIYANKA	P	P	P	P	P	P	P	P	P	P
14	18MT1A0514	DHARANI ALLAMSETTY	P	P	P	P	P	P	P	P	P	P
15	18MT1A0515	DORA YAMINI	P	P	P	P	P	P	P	P	P	P
16	18MT1A0516	GANDEM BHARGAVI	P	P	P	P	P	P	P	P	P	P
17	18MT1A0517	GARA LOKESH	P	P	P	P	P	P	P	P	P	P
18	18MT1A0518	GARA RAMYA	P	P	P	P	P	P	P	P	P	P
19	18MT1A0519	GINNI SIREESHA	P	P	P	P	P	P	P	P	P	P
20	18MT1A0521	GORLE PREETHI	P	P	P	P	P	P	P	P	P	P
21	18MT1A0522	HARIPRIYA DASU	P	P	P	P	P	P	P	P	P	P

22	18MT1A0523	KADDALA VANDANA	P	P	A	P	P	P	P	P	P	P	A
23	18MT1A0524	KANCHARANA HARSHA VARDHAN	P	P	P	A	P	P	A	P	P	P	P
24	18MT1A0525	KANCHARANA INDUMATHI	P	P	P	P	P	P	P	P	P	P	P
25	18MT1A0526	KARANAM KAVITHA	A	P	P	A	P	P	P	P	P	P	P
26	18MT1A0527	KOLLI CHARAN	P	P	P	P	A	P	P	P	A	P	P
27	18MT1A0528	KOPPALA SWARUPA	A	P	P	P	A	P	P	P	P	P	P
28	18MT1A0529	KORUPURU JYOTSHNA PRIYANKA	P	P	A	P	P	P	P	P	P	P	P
29	18MT1A0530	KOTTAPALLI VANDANARANI	P	P	P	P	P	P	P	P	P	P	P
30	18MT1A0531	LANDA SWETHA	P	P	P	P	P	P	P	P	P	P	P
31	18MT1A0532	MADASU LIKITHA	A	P	P	P	P	P	P	P	P	P	P
32	18MT1A0536	PANDIRI SIREESHA	P	P	P	P	P	P	P	P	P	P	A
33	18MT1A0538	PUDI BHARADWAJ	A	A	P	P	P	P	P	P	P	P	P
34	18MT1A0539	ROUTU GEETHA	P	A	P	P	P	P	P	P	P	P	P
35	18MT1A0540	RUDRAKSHULA HARISHANKAR	P	P	P	P	A	P	P	P	P	P	P
36	18MT1A0542	SALADI ANIL	P	P	A	A	P	P	P	P	P	P	P
37	18MT1A0543	SAMBANA GEETANJALI	P	P	P	P	P	P	P	P	P	P	P
38	18MT1A0544	SANAPALA PAVAN KRISHNA	A	P	P	P	P	P	P	P	P	P	P
39	18MT1A0545	SAVARA ANUSHA	P	P	P	P	P	P	P	P	P	P	P
40	18MT1A0546	SIRIPILLI DURGA BHAVANI	P	P	P	P	P	P	P	A	P	P	P
41	18MT1A0547	SIRLA BHAVANIKUMARI	P	P	P	P	P	P	P	P	P	P	P
42	18MT1A0548	SRAVANI SANDHYA GANTYADA	P	P	P	P	P	P	A	P	P	P	P
43	18MT1A0549	TAMADA SRINU	P	P	P	P	P	P	P	P	P	P	P
44	18MT1A0550	TAMMIREDDY LAVANYA	P	P	P	P	P	P	P	P	P	P	P
45	18MT1A0551	TANGUDU KARTEEK	P	P	P	P	P	P	A	P	P	P	P
46	18MT1A0552	TEEMARA HARIKA	A	P	A	P	P	P	P	P	P	P	P
47	18MT1A0553	URITI DIVYARANI	P	P	P	P	P	P	P	P	P	P	P
48	18MT1A0555	VEERAGATTAM LOKESH	P	P	P	P	P	P	P	P	P	P	P
49	18MT1A0556	VYSYARAJU SAIGAYATRI	P	P	A	P	P	P	A	P	P	P	P
50	18MT1A0557	YAMPALLA VAMSI KRISHNA	P	P	P	P	P	P	P	P	P	P	P
51	18MT1A0558	YARABATI CHANDINI	P	P	P	P	P	P	P	P	P	P	P
52	19MT1A0501	ABOTHULA SAI THUNAJA		P	P	P	P	P	P	P	P	P	P

53	19MT1A0502	ADAPAKA PURNIMA	P	P	P	P	P	P	P	P	P	P	P	P
54	19MT1A0503	BADE CHINNI	P	P	P	A	P	P	P	P	P	P	P	P
55	19MT1A0504	CHINNALA SAIKUMARI	A	P	P	P	P	P	P	P	P	P	P	P
56	19MT1A0505	CHINTADA SHARMILA	P	P	P	A	P	P	P	P	P	P	P	A
57	19MT1A0506	CHINTALA MOUNIKA	A	P	P	P	P	P	P	P	P	P	P	P
58	19MT1A0507	CHODIPILLI ROHIT	P	P	P	P	P	P	P	P	P	P	P	P
59	19MT1A0508	DHAVALA KAVYA	P	P	P	P	P	P	P	P	P	P	P	P
60	19MT1A0509	DHAVALA SAI SIREESHA	P	P	A	P	P	P	P	P	P	P	P	A
61	19MT1A0510	DUPPATLA NIKHIL	P	P	P	P	P	P	A	P	P	P	P	P
62	19MT1A0511	GAINEDI MONIKA PRIYA	P	P	P	A	P	P	P	P	P	P	P	P
63	19MT1A0512	GANDETI ASWINI	A	P	A	P	P	P	P	P	P	P	P	P
64	19MT1A0513	GEDELA RAJA SEKHAR	P	P	P	P	P	P	P	P	P	P	P	P
65	19MT1A0514	GIRADA SRAVANI	P	P	P	P	P	P	P	P	P	P	P	P
66	19MT1A0515	GORUSU PAVAN	P	P	P	P	P	P	P	P	P	P	P	A
67	19MT1A0516	KADA PUJA	P	P	P	P	P	P	P	P	P	P	P	P
68	19MT1A0517	KALAGA MOUNIKA	P	P	P	P	P	P	P	P	P	P	P	A
69	19MT1A0518	KALAMATA GOWRI	P	P	P	P	P	P	P	P	P	P	P	P
70	19MT1A0519	KANCHARANA YAMINI	P	P	P	P	P	P	P	P	P	P	P	P
71	19MT1A0520	KANITHI BHARGAVI	P	P	P	P	P	P	P	P	P	P	P	P
72	19MT1A0521	KARANAM SIREESHA	P	P	P	P	P	P	P	P	P	P	P	P
73	19MT1A0522	KOKKIRI ANUSHA	P	P	P	P	P	P	P	P	P	P	A	P
74	19MT1A0523	KOLLI SRUTHI	P	P	P	P	P	P	P	P	P	P	P	P
75	19MT1A0524	KONDA SAI SAMPATH KUMAR	P	P	P	P	P	P	P	P	P	P	P	P
76	19MT1A0525	KONNI LIKHITHA	P	P	P	P	P	P	P	P	P	P	P	P
77	19MT1A0528	KURMAPU PRAMEELA	P	P	P	P	P	P	P	P	P	P	P	P
78	19MT1A0529	LANDA SRAVANI	P	P	P	P	P	P	P	P	P	P	P	P
79	19MT1A0530	MEESALA SAI SWETHA	P	P	P	P	P	P	P	P	P	P	P	P
80	19MT1A0531	MENDA CHANDINI	P	P	P	P	P	P	P	P	P	P	P	A
81	19MT1A0532	MUKKALA UDAY SHANKAR	P	P	P	P	P	P	P	P	P	P	P	P
82	19MT1A0533	MYLAPALLI ABHISHAIK VICTOR	P	P	P	P	P	P	P	P	P	P	P	P
83	19MT1A0534	NALLA JHANSI	P	P	P	P	P	P	P	P	P	P	P	P

84	19MT1A0535	NUKA SANTOSH KUMAR	P	P	A	P	P	A	P	P	P	P
85	19MT1A0536	PALAVALASA SWAPNA RANI	P	P	P	P	P	A	P	P	P	P
86	19MT1A0537	PALLI VINAY	P	P	P	P	P	A	P	P	P	P
87	19MT1A0538	PANTALA ANITHA	P	P	P	P	P	A	P	P	P	P
88	19MT1A0539	PENUGUDURU VASUDEVA RAO	P	P	P	P	P	P	P	P	P	P
89	19MT1A0540	POTHALA NAVYA SRI	P	P	P	P	P	P	P	P	P	P
90	19MT1A0541	POTNURU DEEPIKA	P	P	P	P	P	P	P	P	P	P
91	19MT1A0544	SANJANA MADABATTULA	P	P	P	P	P	P	P	P	P	P
92	19MT1A0545	SANKILI SUVARNA	P	P	P	P	P	P	P	P	P	P
93	19MT1A0546	SUNKARI KAVYA	P	P	P	P	P	P	P	P	P	P
94	19MT1A0548	TARLADA PAVAN	P	P	P	P	P	P	P	P	P	P
95	19MT1A0549	UPPADA LAKSHMI	P	P	P	P	P	P	P	P	P	P
96	19MT1A0551	URLAPU SIREESHA	A	P	P	P	P	P	P	P	P	P
97	19MT1A0552	VADDI SREELEKHA	P	P	P	P	P	P	P	P	P	P
98	19MT1A0553	VAVILAPALLI GAYATHRI	P	A	P	P	P	P	P	P	P	P
99	19MT1A0554	YANDA SAROJINI	P	P	P	P	P	P	P	P	P	P
100	19MT1A0555	YEGIREDDI PHANI KUMAR	P	P	P	P	P	P	P	P	P	P
101	19MT1A0556	ABHISHEK KUMAR JHA	P	P	P	P	P	P	P	P	P	P
102	19MT1A0562	ROSHAN KUMAR	P	P	P	P	P	P	P	P	P	A
103	20MT5A0501	GOLIVI ROHITH	P	P	P	A	P	P	P	P	P	P

A.V.Mahesh
CO-ORDINATOR

IQAC CO-ORDINATOR

PRINCIPAL
Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

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COLLEGE OF ENGINEERING & TECHNOLOGY
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(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada)
Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

Date:17.04.2022

PROGRAM REPORT

NAME OF THE EVENT: A Two week certificate Program on "Deep Learning Techniques"

DATE : 04.04.2022 to 15.04.2022

RESOURCE PERSON : 1. Dr. B. Srinivas
M.Tech.,Ph.D
Associate Professor, Dept.of CSE
MVGR College of Engineering- Vizianagaram.

2. Dr. K.Chinna Rao
M.Tech.,Ph.D
Assistant Professor, Dept.of CSE
SVCET- Srikakulam

NAME OF THE COORDINATOR: A.V.Mahesh
Assistant Professor
CSE Dept
Cell:7893450469
Email:venkatamaheshamjuru@gmail.com

NUMBER OF THE STUDENTS ATTENDED : 103

VENUE: BLOCK – C : SEMINAR HALL & COMPUTER LAB - 3.

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The Department of Computer Science and Engineeringorganized a Two Week certificate program on "Machine Learning with Python"for II Year B.Tech CSE and AIML Students.**Deep learning** is the subset of machine learning methods based on neural networks with representation learning. The adjective "deep" refers to the use of multiple layers in the network. Methods used can be supervised, semi-supervised or unsupervised.Deep-learning architectures such as deep neural networks, deep belief networks, recurrent neural networks, convolution neural networks and transformers have been applied to fields including computer vision, speech recognition, natural language processing, machine translation, bioinformatics, drug design, medical image analysis, climate science, material inspection and board game programs, where they have produced results comparable to and in some cases surpassing human expert performance. Early forms of neural networks were inspired by information processing and distributed communication nodes in biological systems, in particular the human brain. However, current neural networks do not intend to model the brain function of organisms, and are generally seen as low quality models for that purpose. Totally 103 students participated in this training program and after the completion of the program the students able to understand the following objectives and learning outcomes.

Course Objectives: The student will be able to

- Learn deep learning methods for working with sequential data,
- Learn deep recurrent and memory networks,
- Learn deep Turing machines,
- Apply such deep learning mechanisms to various learning problems.
- Know the open issues in deep learning, and have a grasp of the current research directions.

Course Outcomes (COs): At the end of the course, student will be able to

- Demonstrate the fundamental concepts learning techniques of Artificial Intelligence, Machine Learning and Deep Learning.
- Discuss the Neural Network training, various random models.
- Explain the Techniques of Keras, TensorFlow, Theano and CNTK
- Classify the Concepts of CNN and RNN
- Implement Interactive Applications of Deep Learning.

Resource Person:

This certificate course was very useful to students and their feedback is positive. The Management and Principal of Sri Venkatewara College of Engineering and Technology, thanked the resource person and participants for making the program Successful.

COORDINATOR **IQAC COORDINATOR** **PRINCIPAL**

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Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410(A.P)

SRI VENKATESWARA
COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, NEW DELHI &Affiliated to JNTUK,Kakinada)

ETCHERLA, SRIKAKULAM, ANDHRA PRADESH, INDIA

PARTICIPATION CERTIFICATE

This is to certify that A. NAVYA (18MTIA0502)

from IV - I Sem has participated in A Two week certificate Program on "**Deep Learning Techniques**" organized by Department of Computer Science and Engineering, Sri Venkateswara College of Engineering and Technology, Srikakulam during 04-15, April-2022.

S. Bhaskara Rao

Sri. S.Bhaskara Rao
HoD, CSE

PRINCIPAL
Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

Dr.S.C.V.RamanaMurthy Naidu
Principal

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ETCHERLA, SRIKAKULAM, ANDHRA PRADESH, INDIA

PARTICIPATION CERTIFICATE

This is to certify that K. HARSHA VARDHAN(18MT1A0524) from IV-I Sem has participated in A Two week certificate Program on "**Deep Learning Techniques**" organized by Department of Computer Science and Engineering, Sri Venkateswara College of Engineering and Technology, Srikakulam during 04-15, April-2022.

S. Bhaskara Rao

Sri. S.Bhaskara Rao
HoD, CSE

PRINCIPAL
Sri Venkateswara College of Engineering & Technology
ETCHERLA, Srikakulam-532410 (A.P)

Dr.S.C.V.RamanaMurthy Naidu
Principal

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ETCHERLA, SRIKAKULAM, ANDHRA PRADESH, INDIA

PARTICIPATION CERTIFICATE

This is to certify that L. SWETHA (18MTIA0531) from IV-I Sem has participated in A Two week certificate Program on "**Deep Learning Techniques**" organized by Department of Computer Science and Engineering, Sri Venkateswara College of Engineering and Technology, Srikakulam during 04-15, April-2022.

S. Bhaskara Rao

Sri. S.Bhaskara Rao
HoD, CSE

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ETCHERLA, Srikakulam-532410 (A.P)

Dr.S.C.V.RamanaMurthy Naidu
Principal

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Date: 01.12.2021

CIRCULAR

It is hereby informed to all the II B.Tech CSE students that the Department of CSE is conducting **A Two week certificate Program on " BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS"**from 13.12.2021 to 24.12.2021.All the students shall register their name with coordinator on or before 11.12.2021.

Coordinator: Mr. S.BHASKARA RAO
Assistant professor
Dept. of CSE.
Contact No.:9490084530
E_Mail: bhaskar.sanapala@gmail.com

CO-ORDINATOR **HOD** **PRINCIPAL**

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ETCHERLA, Srikakulam-532410 (A.P)

Copy to:

Honorable Management for favor of information

Department	IQAC	CE	EEE	ME	ECE	CSE	AI&ML	BS&H	MBA	Office	NB	FILE
Signature												

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A Two week Certificate Program on

BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS

13.12.2021 to 24.12.2021

Program Schedule

Academic Year:2021-22

Date: 03-12-2021

S.No	Date	Topics to be Covered	Name of The Resource Person
1	13-12-2021	Introduction, basic ideas behind block chain, how it is changing the landscape of digitalization	Dr. B.Santhosh Kumar M.Tech.,Ph.D
2	14-12-2021	Introduction to cryptographic concepts required, Block chain or distributed trust, Currency, Cryptocurrency.	Dr. B.Santhosh Kumar M.Tech.,Ph.D
3	15-12-2021	Hashing, public key cryptosystems, private vs public block chain and use cases, Hash Puzzles, Extensibility of Block chain concepts	Dr. K.Chinna Rao M.Tech.,Ph.D
4	16-12-2021	Digital Identity verification, Block chain Neutrality, Digital art, Block chain Environment	Dr. K.Chinna Rao M.Tech.,Ph.D
5	17-12-2021	Introduction to Bitcoin:Bitcoin Block chain and scripts, Use cases of BitcoinBlockchain scripting language in micropayment.	Dr. B.Santhosh Kumar M.Tech.,Ph.D
6	20-12-2021	Block chain Science: Grid coin, Folding coin, Block chain Genomics, Bit coin MOOCs.	Dr. B.Santhosh Kumar M.Tech.,Ph.D
7	21-12-2021	Ethereum continued, IOTA, The real need for mining, consensus, Byzantine Generals Problem, and Consensus as a distributed coordination problem.	Dr. K.Chinna Rao M.Tech.,Ph.D
8	22-12-2021	Introduction to Hyper ledger, Currency, Token, Campus coin, Coin drop as a strategy for Public adoption, Currency Multiplicity, Demurrage currency.	Dr. K.Chinna Rao M.Tech.,Ph.D
9	23-12-2021	Technical challenges, Business model challenges, Scandals and Public perception, Government Regulations	Dr. B.Santhosh Kumar M.Tech.,Ph.D
10	24-12-2021	Uses of Block chain in E-Governance, Land Registration, Medical Information Systems	Dr. B.Santhosh Kumar M.Tech.,Ph.D

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ABOUT THE PROGRAM

This Program explores the intersection of artificial intelligence and machine learning. Participants will delve into the latest advancements in AI technologies, examining their potential to revolutionize data driven insights and decision-making process. Through a combination of theoretical discussions, practical demonstrations, and hands-on exercises, attendees will gain a comprehensive understanding of how AI technology.

Objective :

A Block Chain Technologies is a distributed ledger with growing lists of records (blocks) that are securely linked together via cryptographic hashes. Each block contains a cryptographic hash of the previous block, a timestamp, and transaction data (generally represented as a Merkle tree, where data nodes are represented by leaves).

Outcome:

Block chain transactions are irreversible in that, once they are recorded; the data in any given block cannot be altered retroactively without altering all subsequent blocks. Blockchains are typically managed by a peer-to-peer (P2P) computer network for use as a public distributed ledger, where nodes collectively adhere to a consensus algorithm protocol to add and validate new transaction blocks.

CHIEF PATRON

Dr.B.SriRamaMurthy

Correspondent

PATRON

Dr. S.C.V. RamanaMurty Naidu

Principal,SVCET

COORDINATOR

Mr. S.BHASKARA RAO

Assistant professor

Dept. of CSE.

Contact No.:9490084530

E_Mail: bhaskar.sanapala@gmail.com

PRINCIPAL

Sri Venkateswara College of Engineering & Technology

A Two Week Certificate Program on

"BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS"

13.12.2021 to 24.12.2021

Organized by:

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SRI VENKATESWARA COLLEGE OFENGINEERING& TECHNOLOGY

(Approved by AICTE-New Delhi & Affiliated to JNTUK-Kakinada)

Etcherla, Srikakulam, AndhraPradesh-532410

Phone:+91-9494011444

www.svcet.info

ABOUT SVCET:

Established in the year 2008 by Vikas Educational Society-the corporate social responsibility arm of SVCET Group and affiliated to JNTUK, Kakinada. SVCET offers high quality technical education for aspiring Engineers. College is located in Etcherla, Srikakulam district of Andhra Pradesh. SVCET provides its learning community state-of-the-art facilities, infrastructure, and a competent faculty. The Institute encourages collaborative learning between industry and academia as a means of reinforcing its emphasis on a well-rounded education that makes SVCET a one of the preferred institutes among engineering colleges in India.

ABOUT THE CSE DEPARTMENT:

The Department of Computer Science and Engineering was established in 2008. The department offers four-year B.Tech Programs in CSE, CSE-CSM and two-year M.Tech programs. It has a rich tradition and well-qualified faculty, along with widely recognized laboratories. The department aims to provide a strong foundation in Computer Science and Engineering fundamentals, emphasizing mathematical and scientific principles. Additionally, the course focuses on developing skills in the application of design processes for innovative engineering solutions. The annual intake of students in CSE,CSE-CSM is 150.

DEPARTMENT VISION:

Emerge as a center of Pre-eminence in Computer Science and Engineering Education, Research and Services.

DEPARTMENT MISSION:

- To produce graduates with scientific and technical knowledge and excellent Computer Science and Engineering skills for professional practice, employment, advanced study and research.
- To introduce professional and ethical values related to industry, society and environment.
- To interact with industries, to meet their requirements through employable graduates

HEAD OF THE DEPARTMENT:

Dr.K. ChinnaRao

Associate Professor

HoD, Dept. of CSE,

SVCET

E_Mail: csehod.svcet@gmail.com

ORGANIZING COMMITTEE:

M.Laxmana Rao, Asst.Prof.
K.Hemalatha, Asst.Prof.
U.Sireesha, Asst.Prof.
P.Sushma, Asst.Prof.
P.Sateesh, Asst.Prof.

Resource Persons:

Dr. B.Santhosh Kumar

M.Tech.,Ph.D

Professor &HoD, Dept.of CSE

Gurunanak Institute of Technology - Hyd.

Dr. K.Chinna Rao

M.Tech.,Ph.D

HoD, Dept.of CSE

SVCET- Srikakulam.

REGISTRATION FORM

A Two Week Certificate Program on

"BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS"

03.12.2021 to 17.12.2021

Name:_____

Branch:_____

Year &Semester:_____

Roll No.:_____

Contact No.:_____

Email:_____

Signature of the Participant_____

Signature of the HOD_____

Date:_____

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Name of the Program: **A Two week certificate Program on "BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS"**

Academic Year : 2021-22 Date:13.12.2021

Department: CSE

LIST OF ENROLLED STUDENTS

S.No	Regd.No	Name of the Student	Year & Semester	Signature of the Student
1	20MT1A0501	BAMMIDI AISHWARYA	II-I	B. Aishwarya
2	20MT1A0502	BATCHALA PRIYANKA	II-I	B. Priyanka
3	20MT1A0503	MD SHAHBAZ ALAM	II-I	MD. Shahbaz Alam
4	20MT1A0504	CHALLA KAMESH	II-I	CH. KAMESH
5	20MT1A0505	CHEEKATINTI JHANSI	II-I	Ch. Jhansi
6	20MT1A0506	DALLI GAYATHRI	II-I	D. Gayathri
7	20MT1A0507	GANTA JAHNAVI	II-I	G. Jahnavi
8	20MT1A0508	GEDDAPU LAVANYA	II-I	G. Lavanya
9	20MT1A0509	DHONI LAVANYA	II-I	D. Lavanya
10	20MT1A0510	ABHISHEK SINGH	II-I	Abhishek
11	20MT1A0511	GOTIVADA SONIYA	II-I	G. Soniya
12	20MT1A0512	GUDIVADA DHANALAKSHMI	II-I	G. Dhanalakshmi
13	20MT1A0513	GULIPALLI SAI	II-I	G. Sai
14	20MT1A0514	JEERI ANJALI	II-I	J. Anjali
15	20MT1A0516	KANCHARAPU HARIKA	II-I	K. Harika
16	20MT1A0517	KILLARI BHAVANA	II-I	K. Bhavana
17	20MT1A0520	KOTTISA SAI LAHARI	II-I	K. Sai Lahari
18	20MT1A0521	KOTTURTHY VARUN KUMAR	II-I	K. Varun
19	20MT1A0522	KUDDANA ASHA	II-I	K. Asha
20	20MT1A0523	LUKALAPU BHUVANA	II-I	L. Bhuvana
21	20MT1A0524	MALLEDI MADHAVI	II-I	M. Madhavi
22	20MT1A0525	MAMIDI RAMYA	II-I	M. Ramya
23	20MT1A0526	MANNENA SIREESHA	II-I	M. Sireesha
24	20MT1A0527	MD YASMIN BEGAM	II-I	MD Yasmin Begam
25	20MT1A0528	MOLLI SAIKUMAR	II-I	M. Sai Kumar
26	20MT1A0529	PADMANABHAM ASHOK	II-I	P. Ashok
27	20MT1A0530	PAILA DHARANIPRIYA	II-I	P. Dharanipriya
28	20MT1A0531	PALLI BHARGAVI	II-I	P. Bhargavi
29	20MT1A0532	PANGA KOMALI	II-I	P. Komali
30	20MT1A0533	PAPPALA APPORVA	II-I	P. Apporva
31	20MT1A0534	PEDDAKOTA JANANI	II-I	P. Janani
32	20MT1A0537	PERISETTI HEMA KUMAR	II-I	P. Hema Kumar
33	20MT1A0539	POTNURU JHANSIRANI	II-I	P. Jhansirani
34	20MT1A0540	RUPPA SRI DIVAKAR	II-I	R. Sri Divakar

35	20MT1A0541	S SURYA MOUNIKA	II-I	S. Surya Mounika
36	20MT1A0542	SANAPALA MAHESH	II-I	S. Mahesh.
37	20MT1A0543	SANAPATHI JHANSI RANI	II-I	S. Jhansi Rani
38	20MT1A0544	SIMMA YUGANDHAR	II-I	S. Yugandhar
39	20MT1A0545	TARLA VIJAY KUMAR	II-I	T. Vijay kumar
40	20MT1A0546	TIGUTI RAHUL RAJ	II-I	T. Rahul Raj
41	20MT1A0547	WOONNA CHANDINI	II-I	W. Chandini
42	20MT1A0548	ABHISHEK KUMAR SAINI	II-I	A. kumar saini.
43	20MT1A0549	ABHISHEK KUMAR ROY	II-I	Abhishek kumar
44	20MT1A0551	ANKIT KUMAR PANDEY	II-I	Ankit kumar Pandey
45	20MT1A0553	DEEPAK KUMAR	II-I	Deepak kumar
46	20MT1A0554	OM PRAKASH	II-I	om prakash
47	20MT1A0555	PRAKASH KUMAR	II-I	prakashkumar
48	20MT1A0556	RAHUL KUMAR	II-I	R. Kumar
49	20MT1A0558	SUBODH KUMAR PASWAN	II-I	S. Kumar Paswan
50	20MT1A0559	VIVEK KUMAR	II-I	V. Kumar
51	20MT1A0560	MD ANJAR	II-I	MD. ANJAR.
52	20MT1A0561	CHHATISH KUMAR	II-I	C. Kumar
53	21MT5A0501	GANTALA MOHAN VAMSI	II-I	G. mohan vamsi
54	21MT5A0502	GURUGUBELLI MANIKANTA	II-I	G. manikanta
55	21MT5A0503	KILARI YESWANTH SAIKIRAN	II-I	K. Yeswanth Saikiran
56	21MT5A0504	KONAPALA PAVAN KUMAR	II-I	K. Pavankumar
57	21MT5A0505	NALLANA VENKATESH	II-I	N. Venkatesh

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Name of The Program: **A Two week Add-on Program/certificate Program on "BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS"**

Academic Year : 2021-22

Department: CSE

DAY-WISE ATTENDANCE SHEET

S.No	Regd.No	Name of the Student	13-Dec	14-Dec	15-Dec	16-Dec	17-Dec	20-Dec	21-Dec	22-Dec	23-Dec	24-Dec
1	20MT1A0501	BAMMIDI AISHWARYA	P	A	P	P	P	P	P	P	P	P
2	20MT1A0502	BATCHALA PRIYANKA	P	P	P	P	P	A	P	P	P	A
3	20MT1A0503	MD SHAHBAZ ALAM	P	P	P	A	P	P	P	P	P	P
4	20MT1A0504	CHALLA KAMESH	P	P	P	P	P	A	P	P	P	P
5	20MT1A0505	CHEEKATINTI JHANSI	P	P	A	P	P	P	A	P	P	P
6	20MT1A0506	DALLI GAYATHRI	P	P	P	P	P	P	P	P	P	P
7	20MT1A0507	GANTA JAHNAVI	P	P	P	A	P	P	A	P	P	P
8	20MT1A0508	GEDDAPU LAVANYA	P	P	P	P	P	P	P	P	P	P
9	20MT1A0509	DHONI LAVANYA	P	A	P	P	P	P	P	P	P	P
10	20MT1A0510	ABHISHEK SINGH	A	P	P	A	P	P	P	P	P	P
11	20MT1A0511	GOTIVADA SONIYA	P	A	P	P	P	P	P	P	P	P
12	20MT1A0512	GUDIVADA DHANALAKSHMI	P	P	P	A	P	P	P	P	A	P
13	20MT1A0513	GULIPALLI SAI	A	P	P	P	P	P	P	P	P	P
14	20MT1A0514	JEERI ANJALI	A	P	P	P	P	P	P	P	P	P
15	20MT1A0516	KANCHARAPU HARIKA	P	P	P	P	P	P	P	P	P	P
16	20MT1A0517	KILLARI BHAVANA	P	P	P	P	P	P	P	P	P	P
17	20MT1A0520	KOTTISA SAI LAHARI	P	P	P	P	P	P	P	P	P	P

18	20MT1A0521	KOTTURTHY VARUN KUMAR	A	P	P	P	P	P	P	P	A	P
19	20MT1A0522	KUDDANA ASHA	P	A	P	P	P	P	P	P	P	P
20	20MT1A0523	LUKALAPU BHUVANA	P	P	P	P	P	P	P	P	P	P
21	20MT1A0524	MALLEDI MADHAVI	P	P	A	P	P	P	P	A	P	P
22	20MT1A0525	MAMIDI RAMYA	P	P	P	P	P	P	P	P	P	P
23	20MT1A0526	MANNENA SIREESHA	P	P	P	P	A	P	P	P	P	A
24	20MT1A0527	MD YASMIN BEGAM	P	P	P	P	P	P	P	P	P	P
25	20MT1A0528	MOLLI SAIKUMAR	P	P	P	A	P	P	P	P	P	P
26	20MT1A0529	PADMANABHAM ASHOK	P	P	P	P	P	P	P	P	P	P
27	20MT1A0530	PAILA DHARANIPRIYA	P	P	P	P	P	P	P	P	P	P
28	20MT1A0531	PALLI BHARGAVI	P	P	P	P	A	P	P	P	P	P
29	20MT1A0532	PANGA KOMALI	P	P	P	P	P	P	P	P	P	P
30	20MT1A0533	PAPPALA APPORVA	A	P	P	P	P	P	P	A	P	P
31	20MT1A0534	PEDDAKOTA JANANI	P	P	P	P	A	P	P	P	P	P
32	20MT1A0537	PERISETTI HEMA KUMAR	P	P	P	P	P	P	P	P	P	P
33	20MT1A0539	POTNURU JHANSIRANI	P	P	P	P	P	P	P	P	P	A
34	20MT1A0540	RUPPA SRI DIVAKAR	P	P	P	P	P	P	P	P	P	P
35	20MT1A0541	S SURYA MOUNIKA	P	P	P	P	P	P	P	P	P	P
36	20MT1A0542	SANAPALA MAHESH	P	P	P	P	A	P	P	P	P	P
37	20MT1A0543	SANAPATHI JHANSI RANI	P	P	P	P	P	P	P	P	P	P
38	20MT1A0544	SIMMA YUGANDHAR	P	P	P	P	P	P	P	P	P	P
39	20MT1A0545	TARLA VIJAY KUMAR	P	P	P	P	P	P	P	A	P	P
40	20MT1A0546	TIGUTI RAHUL RAJ	P	P	P	P	P	P	P	P	P	P
41	20MT1A0547	WOONNA CHANDINI	P	P	P	A	P	P	P	P	P	P
42	20MT1A0548	ABHISHEK KUMAR SAINI	P	P	P	P	P	P	P	P	P	P
43	20MT1A0549	ABHISHEK KUMAR ROY	A	P	P	P	P	P	A	P	P	P
44	20MT1A0551	ANKIT KUMAR PANDEY	P	P	P	P	P	P	P	P	P	P
45	20MT1A0553	DEEPAK KUMAR	P	P	P	P	A	P	P	P	P	P
46	20MT1A0554	OM PRAKASH	P	P	P	P	P	P	P	P	P	P

47	20MT1A0555	PRAKASH KUMAR	P	P	P	P	P	P	P	P	P	P
48	20MT1A0556	RAHUL KUMAR	P	P	P	P	P	P	P	P	P	P
49	20MT1A0558	SUBODH KUMAR PASWAN	P	P	P	P	P	P	P	P	P	P
50	20MT1A0559	VIVEK KUMAR	P	P	A	P	P	P	P	P	P	P
51	20MT1A0560	MD ANJAR	P	P	P	P	P	P	P	P	P	P
52	20MT1A0561	CHHATISH KUMAR	P	P	P	P	P	P	P	P	P	P
53	21MT5A0501	GANTALA MOHAN VAMSI	P	P	P	A	P	P	P	P	P	A
54	21MT5A0502	GURUGUBELLI MANIKANTA	P	P	P	P	P	P	P	P	P	P
55	21MT5A0503	KILARI YESWANTH SAIKIRAN	P	P	P	P	P	P	P	P	P	P
56	21MT5A0504	KONAPALA PAVAN KUMAR	P	P	A	P	P	P	P	P	P	A
57	21MT5A0505	NALLANA VENKATESH	P	P	P	P	P	P	P	P	P	P

CO-ORDINATOR

IQAC CO-ORDINATOR

PRINCIPAL

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Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

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ISO 9001:2015 Certified
(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada)
Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

Date: 26.12.2021

PROGRAM REPORT

NAME OF THE EVENT: A Two week certificate Program on "BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS"

DATE : 13.12.2021 to 24.12.2021

RESOURCE PERSON :

1. Dr. B.Santhosh Kumar
   M.Tech.,Ph.D
   Professor & HoD, Dept.of CSE
   Gurunanak Institute of Technology - Hyd.

2. Dr. K.Chinna Rao
   M.Tech.,Ph.D
   HoD, Dept.of CSE
   SVCET- Srikakulam.

NAME OF THE CO-ORDINATOR: S.Bhaskara Rao
Associate Professor
CSE Dept
Cell:8019194530
Email:bhaskarsanapala@gmail.com

NUMBER OF THE STUDENTS ATTENDED: 57

VENUE : BLOCK – C : SEMINAR HALL &COMPUTER LAB - 3.

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The Department of Computer Science and Engineering organized a Two Week certificate program on "BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS"for IV, IIIB.Tech and M.Tech(CSE) Students.A Block Chain Technologies is a distributed ledger with growing lists of records (blocks) that are securely linked together via cryptographic hashes. Each block contains a cryptographic hash of the previous block, a timestamp, and transaction data (generally represented as a Merkle tree, where data nodes are represented by leaves). Since each block contains information about the previous block, they effectively form a chain (compare linked list data structure), with each additional block linking to the ones before it. Consequently, blockchain transactions are irreversible in that, once they are recorded; the data in any given block cannot be altered retroactively without altering all subsequent blocks. Blockchains are typically managed by a peer-to-peer (P2P) computer network for use as a public distributed ledger, where nodes collectively adhere to a consensus algorithm protocol to add and validate new transaction blocks. Although blockchain records are not unalterable, since blockchain forks are possible, blockchains may be considered secure by design and exemplify a distributed computing system with high Byzantine fault tolerance.Totally 57 students participated in this training program and after the completion of the program the students able to understand the following objectives and learning outcomes.

Course Objectives: The student will be able to

- To understand block chain technology and Cryptocurrency works
- Blockchain eliminates the need for a central authority or intermediary to verify and authorize transactions
- Each transaction or data entry is securely recorded in a block, and each block is cryptographically linked to the previous one, forming an immutable chain.
- Transactions on the block chain are visible to all participants in the network.
- In block chain, trust is established through cryptographic algorithms and consensus mechanisms, eliminating the need for blind trust in a single entity.
- Block chain technology is to revolutionize the way data and transactions are managed, providing a more secure, transparent, and efficient alternative to traditional centralized systems

Course Outcomes (COs): At the end of the course, student will be able to

- Demonstrate the block chain basics, Crypto currency
- To compare and contrast the use of different private vs. public block chain and use cases
- Design an innovative Bit coin Block chain and scripts, Block chain Science on varies coins
- Classify Permission Block chain and use cases – Hyper ledger, Corda
- Make Use of Block-chain in E-Governance, Land Registration, Medical Information Systems and others

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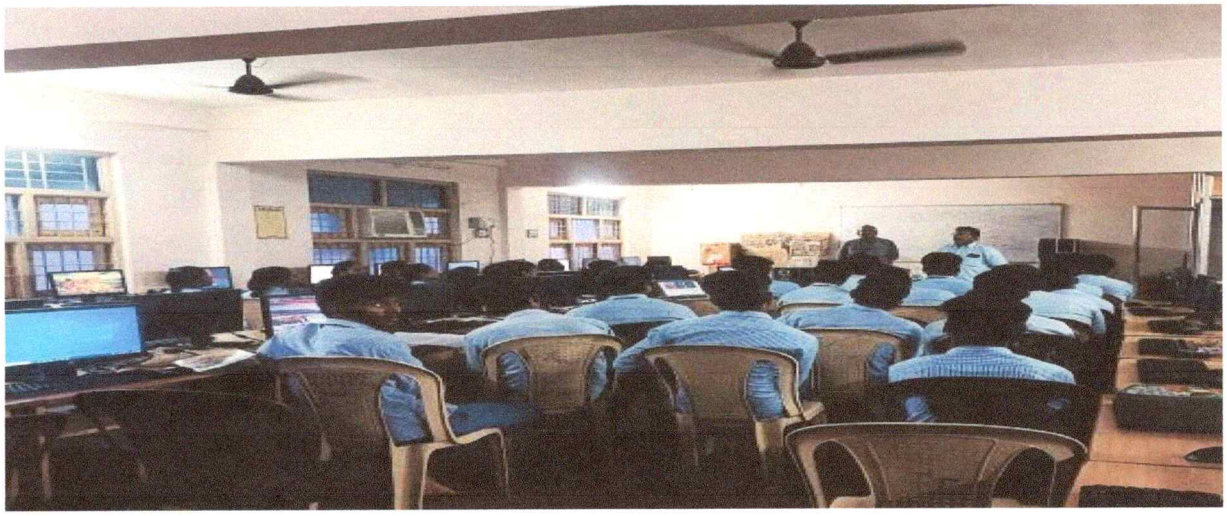
Resource Person:



This certificate course was very useful to students and their feedback is positive. The Management Principal of Sri Venkatewara College of Engineering and Technology, thanked the resource person and participants for making the program Successful.

CO-ORDINATOR **IQAC CO-ORDINATOR** **PRINCIPAL**

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ETCHERLA, Srikakulam-532410 (A.P)

SRI VENKATESWARA

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, NEW DELHI &Affiliated to JNTUK, Kakinada)

ETCHERLA, SRIKAKULAM, ANDHRA PRADESH, INDIA

PARTICIPATION CERTIFICATE

This is to certify that K. ASHA (20MTIA0522)

from II-I Sem *has participated in A Two week certificate Program on "**BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS**" organized by Department of Computer Science and Engineering, Sri Venkateswara College of Engineering and Technology, Srikakulam during 13 – 24, Dec-2021.*

K. Chinna Rao

Dr.K.Chinna Rao
HoD, CSE

PRINCIPAL
Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

Dr.S.C.V.RamanaMurthy Naidu
Principal

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ETCHERLA, SRIKAKULAM, ANDHRA PRADESH, INDIA

PARTICIPATION CERTIFICATE

This is to certify that D. BHARGAVI (20MTIA0531)

from II -I Sem *has participated in A Two week certificate Program on "**BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS**" organized by Department of Computer Science and Engineering, Sri Venkateswara College of Engineering and Technology, Srikakulam during 13 – 24, Dec-2021.*

K. Chinna Rao

Dr.K.Chinna Rao
HoD, CSE

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ETCHERLA, Srikakulam-532410 (A.P)

Dr.S.C.V.RamanaMurthy Naidu
Principal

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ETCHERLA, SRIKAKULAM, ANDHRA PRADESH, INDIA

PARTICIPATION CERTIFICATE

This is to certify that S. YUGANDHAR (20MT1A0544)

from II-I Sem *has participated in A Two week certificate Program on "**BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS**" organized by Department of Computer Science and Engineering, Sri Venkateswara College of Engineering and Technology, Srikakulam during 13 – 24, Dec-2021.*

K. Chinna Rao

Dr.K.Chinna Rao
HoD, CSE

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Dr.S.C.V.RamanaMurthy Naidu
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Date: 04.04.2022

CIRCULAR

It is hereby informed to all the final year B.Tech students that our college is conducting **A two week Deep Dive Workshop on "Advanced MATLAB Techniques".** From 11.04.2022 to 23.04.2022. All the students shall give their name to coordinator listed below on or before 09.04.2023. Hence, all the students are hereby informed to attend the classes without fail.

Venue: Class Room- CP lab-1.

Co-Ordinator: Mrs.P.UshaRani

Assistant professor

Dept of EEE.

P. Usha Rani

CO-ORDINATOR

HOD-EEE

PRINCIPAL

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Copy send to: Honorable Management for the favor of Information

Department	IQAC	CE	EEE	ME	ECE	CSE	BS&H	MBA	OFFICE	N.B	FILE
Signature											

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A two week Deep Dive Workshop on "Advanced MATLAB Techniques"

Academic Year : 2021-22
Department: EEE

Dt: .2022

PROGRAM SCHEDULE

S.No	DATE	Topic to be Covered	Name of The Resource Person
1	11.04.2022	Overview of Python,Installing Python and setting up the environment	Dr. D.Vijay Kumar Professor & HoD/EEE
2	12.04.2022	Python syntax basics: variables, data types, and operators	Dr. D.Vijay Kumar Professor & HoD/EEE
3	13.04.2022	Writing and executing your first Python program	Dr. D.Vijay Kumar Professor & HoD/EEE
4	14.04.2022	Conditional statements: if, elif, else, for loops, while loops	Dr. D.Vijay Kumar Professor & HoD/EEE
5	15.04.2022	Data Structures in Python	Dr. D.Vijay Kumar Professor & HoD/EEE
6	16.04.2022	bject-Oriented Programming (OOP)	Dr. D.Vijay Kumar Professor & HoD/EEE
7	18.04.2022	Advanced Topics and Wrap-up	Dr. D.Vijay Kumar Professor & HoD/EEE
8	19.04.2022	Q&A session and recap of key concepts covered throughout the seminar	Dr. D.Vijay Kumar Professor & HoD/EEE
9	20.04.2022	Certificates distribution and closing remarks	Dr. D.Vijay Kumar Professor & HoD/EEE
10	21.04.2022	Toolbox Usage	Mr.K.Seetharamayya Assistant Professor
11	22.04.2022	Project-Based Learning	Mr.K.Seetharamayya Assistant Professor
12	23.04.2022	practicing MATLab circuits	Mr.K.Seetharamayya Assistant Professor

CO-ORDINATOR IQAC CO-ORDINATOR PRINCIPAL

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ABOUT THE PROGRAM

Python Fundamentals" is typically designed to introduce newcomers to the basics of Python programming. Such workshops often aim to provide a comprehensive overview of Python's core concepts, focusing on practical applications and hands-on experience.

Objective :

To Provide participants with a comprehensive understanding of the Python programming language, including its syntax, features, and applications.To Cover fundamental programming concepts such as variables, data types, operators, control flow structures, functions, and basic I/O operations in Python.

To each participants the principles of OOP in Python, including classes, objects, inheritance, encapsulation, and polymorphism.

Expected Outcome:

Ability to design and implement complex applications using Python Understanding of object-oriented programming (OOP) principles and the ability to create classes and objects.Proficiency in using inheritance, encapsulation, and polymorphism in Python classes.Familiarity with advanced topics such as decorators, generators, and context managers.

CHIEF PATRON

Dr. B.Srirama Murthy

Secretery, VES

PATRON

Dr S C V Ramana Murty Naidu

Principal, SVCET

ORGANIZING COMMITTEE

Mr.A.Apparao-HoD-EEE, Assoc. Professor

Mr.K.Seetharamayya,Assistant Professor

Mrs.P.Usharani,Assistant Professor

Mr.K.Praveen,Assistant Professor

Mrs.A.Chandhana,Assistant Professor

Ms.K.GayathriTeja,Assistant Professor

HEAD OF THE DEPARTMENT

Mr.A.Apparao

Assoc. Professor

Department Of EEE,SVCET Email:

3esvcet@gmail.com

A two week Deep Dive Workshop on "Advanced MATLAB Techniques"

From

11.04.2022 to 28.04.2022

SRI VENKATESWARA COLLEGES
SRIKAKULAM

Organized by:

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY

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Andhra Pradesh- 532410

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www.svcet.info

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ABOUT SVCET:

Establishedin the year 2008 by Vikas Educational Society-the corporate social responsibility arm of SVCET Group and affiliated to JNTUGV, Vizianagaram. SVCET offers high quality technical education for aspiring Engineers. College is located in Etcherla, Srikakulam district of Andhra Pradesh. SVCET provides its learning community state-of-the-art facilities, infrastructure, and a competent faculty. The Institute encourages collaborative learning between industry and academia as a means of reinforcing its emphasis on a well-rounded education that makes SVCET a one of the preferred institutes among engineering colleges in India.

ABOUT THE DEPARTMENT

Electrical and Electronics Engineering is a profession that uses science, technology and problem solving skills to design construct and maintain products. It is a challenging but exciting and rewardingarea to study. The department of EEE was established in 2008 with aim of importing high quality technical education in the area of Electrical and Electronics Engineering with an intake of 60 and is affiliated to Jawaharlal Nehru Technological University, Kakinadaapproved by AICTE.

DEPARTMENT VISION

To be a globally recognized center of excellence in Electrical and Electronic Engineering, pioneering innovations that shape the future of technology and society

DEPARTMENT MISSION

Our mission is to provide transformative education, conduct cutting-edge research, and foster innovation in Electrical and Electronic Engineering to address global challenges and improve quality of life.

RESOURCE PERSONS:

Dr. D.Vijay Kumar
Professor & HoD/EEE
AITAM Tekkali
Mob: +91 9490105045
e-mail: drdvk2010@gmail.com

Mr.A.Apparao
Assistant Professor
Department Of EEE,SVCET
Email: 3esvcet@gmail.com

COORDINATOR

V.VYKUNTA RAO
Department Of EEE,SVCET
Cell:8499935804
Email: 3esvcet@gmail.com

A two week Deep Dive Workshop on "Advanced MATLAB Techniques"

11.04.2022 to 26.04.2022

Name:_____

Branch:_____

Year &Semester:_____

Roll No.:_____

Contact No.:_____

Email:_____

Signature of the Participant_____

Signature of the HOD_____

Date:_____

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A two week Deep Dive Workshop on "Advanced MATLAB Techniques"

Academic Year : 2021-22 Date:11.04.2022

Department: EEE

ENROLLED STUDENT LIST				
S.No	Regd.No	Name of the Student	Year /Branch	Signature of the Student
1	19MT1A0201	B KISHORE KUMAR	III-II	
2	19MT1A0202	BHAIRI NEERAJA	III-II	
3	19MT1A0203	Ch BHARGAVA KUMAR	III-II	
4	19MT1A0204	GODDU DIVYA	III-II	
5	19MT1A0205	KINJARAPU SAI KUMAR	III-II	
6	19MT1A0207	MUDDADA INDIRA	III-II	
7	19MT1A0208	MURAMARLA VENKATALAXMI	III-II	
8	19MT1A0210	SEERAMSETTY GOWTHAM	III-II	
9	19MT1A0211	SURAJBHAN SINGH RATHOR	III-II	
10	19MT1A0212	ABHISHEK KUMAR MAHTO	III-II	
11	19MT1A0213	RITIK RAJ	III-II	
12	19MT1A0214	VIKASH Kumar	III-II	
13	20MT5A0201	BENDI DURGA PRASAD	III-II	
14	20MT5A0202	BEVARA RAJU	III-II	
15	20MT5A0203	BORA RAMESH	III-II	
16	20MT5A0204	DESETTI PRAVEEN KUMAR	III-II	
17	20MT5A0205	DUKKA UPENDRA	III-II	
18	20MT5A0206	HANUMANTHU NITHIN	III-II	
19	20MT5A0207	KARROTU KISHORE	III-II	
20	20MT5A0208	KOLLI YATEESHWAR	III-II	
21	20MT5A0209	MENDA DILEEP	III-II	
22	20MT5A0210	MUDDADA VARAPRASAD	III-II	
23	20MT5A0212	POLAKI SAI KUMAR	III-II	
24	20MT5A0213	POTTI JANAKIRAO	III-II	
25	20MT5A0214	RAJANA GOWRI SANKAR	III-II	
26	20MT5A0215	SAVARA PRASANTH	III-II	
27	20MT5A0216	S P CHANDRA RAJ TAGORE	III-II	
28	20MT5A0217	SURISETTI ASHOK KUMAR	III-II	
29	20MT5A0218	UNKILI SUDHEER	III-II	
30	20MT1A0201	A.MOHANA RAO	II-II	

31	20MT1A0202	B.GOVINDA RAJULU REDDY	II-II	
32	20MT1A0203	D.DHARMENDRA RAO	II-II	
33	20MT1A0204	G.SREE VENKAT SANTOSH DEV	II-II	
34	20MT1A0205	K.DHANUNJAY	II-II	
35	20MT1A0206	M.GANESH	II-II	
36	20MT1A0207	S.UPENDRA RAO	II-II	
37	20MT1A0208	S.RAVI KUMAR	II-II	
38	20MT1A0209	T.SAI KUMAR	II-II	
39	20MT1A0210	ABHINAY ANAND	II-II	
40	20MT1A0211	CHANDRALOK KUMAR	II-II	
41	20MT1A0212	DIVAKAR KUMAR	II-II	
42	20MT1A0214	MD TANVEER HASAN	II-II	
43	20MT1A0215	NILESH KUMAR	II-II	
44	20MT1A0216	SACHIN KUMAR RAM	II-II	
45	20MT1A0217	PRASHANT KUMAR	II-II	
46	20MT1A0218	RAMU KUMAR HARIJAN	II-II	
47	20MT1A0220	ASHISH KUMAR TIWARI	II-II	
48	21MT5A0201	BAIRI CHAITANYA	II-II	
49	21MT5A0202	BUDUMURU GEETHA	II-II	
50	21MT5A0203	CHALLA MADHUSUDHANA RAO	II-II	
51	21MT5A0204	CHINTADA MANEESHA	II-II	
52	21MT5A0205	CHITRIKA SAMPATH KUMAR	II-II	
53	21MT5A0206	GANTA SAI KIRAN	II-II	
54	21MT5A0207	GARIKI YAMUNA	II-II	
55	21MT5A0208	GURUGUBELLI BHARADWAJ	II-II	
56	21MT5A0209	KARIMILLI SOMASEKHAR	II-II	
57	21MT5A0210	NAGARAJU UMAMAHESWARAR	II-II	
58	21MT5A0211	PAILA VEERA SWAMY	II-II	
59	21MT5A0212	PAPPALA SHANMUKHA RAO	II-II	
60	21MT5A0213	RONANKI LAILA	II-II	
61	21MT5A0214	TAMIRE BHAVANI SANKAR	II-II	
62	21MT5A0215	UPPADA LAXSHMINARAYANA	II-II	

CO-ORDINATOR **IQAC CO-ORDINATOR** **PRINCIPAL**

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Sri Venkateswara College of Engineering & Technology
ETCHERLA, Srikakulam-532410 (A.P)

SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY

ISO 9001:2015 Certified

(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada)

Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

A two week Deep Dive Workshop on "Advanced MATLAB Techniques"

Academic Year : 2021-22

Department: EEE

~~Date:11.04.2022~~

DAY-WISE ATTENDANCE SHEET

			11-Apr	12-Apr	13-Apr	14-Apr	15-Apr	16-Apr	18-Apr	19-Apr	20-Apr	21-Apr	22-Apr	23-Apr
1	19MT1A0201	B KISHORE KUMAR	P	P	P	P	P	P	P	P	P	P	P	P
2	19MT1A0202	BHAIRI NEERAJA	P	P	A	P	P	P	P	P	P	P	P	P
3	19MT1A0203	Ch BHARGAVA KUMAR	P	P	P	P	P	P	P	P	P	P	P	P
4	19MT1A0204	GODDU DIVYA	P	P	P	P	P	P	P	P	P	P	P	P
5	19MT1A0205	KINJARAPU SAI KUMAR	P	P	P	P	P	P	P	P	P	P	P	P
6	19MT1A0207	MUDDADA INDIRA	P	P	P	P	P	P	P	P	P	P	P	P
7	19MT1A0208	MURAMARLA VENKATALAXMI	P	P	P	P	P	A	P	P	P	P	P	P
8	19MT1A0210	SEERAMSETTY GOWTHAM	P	P	P	P	P	P	P	P	P	P	P	P
9	19MT1A0211	SURAJBHAN SINGH RATHOR	P	P	P	P	P	P	P	P	P	P	P	P
10	19MT1A0212	ABHISHEK KUMAR MAHTO	P	P	P	P	P	P	P	P	P	P	P	P
11	19MT1A0213	RITIK RAJ	P	P	P	P	P	P	P	P	P	P	P	P
12	19MT1A0214	VIKASH Kumar	A	P	P	P	P	P	P	P	P	P	P	P
13	20MT5A0201	BENDI DURGA PRASAD	P	P	P	P	P	P	P	P	P	P	P	P
14	20MT5A0202	BEVARA RAJU	P	P	P	P	P	P	P	P	A	P	P	P
15	20MT5A0203	BORA RAMESH	P	P	P	P	P	P	P	P	P	P	P	P
16	20MT5A0204	DESETTI PRAVEEN KUMAR	P	P	P	P	P	P	P	P	P	P	P	P
17	20MT5A0205	DUKKA UPENDRA	P	P	P	P	P	P	P	P	P	P	P	P
18	20MT5A0206	HANUMANTHU NITHIN	P	P	P	A	P	P	P	P	P	P	P	P
19	20MT5A0207	KARROTU KISHORE	P	P	P	P	P	P	P	P	P	P	P	P
20	20MT5A0208	KOLLI YATEESHWAR	P	P	P	P	P	P	P	P	P	P	P	P
21	20MT5A0209	MENDA DILEEP	P	P	P	P	P	P	P	P	P	P	P	P
22	20MT5A0210	MUDDADA VARAPRASAD	P	P	P	P	P	P	P	P	P	P	P	P
23	20MT5A0212	POLAKI SAI KUMAR	P	P	P	P	P	P	P	P	P	P	P	P
24	20MT5A0213	POTTI JANAKIRAO	P	P	P	P	P	P	P	P	P	P	P	A
25	20MT5A0214	RAJANA GOWRI SANKAR	P	P	P	P	P	P	P	P	P	P	P	P
26	20MT5A0215	SAVARA PRASANTH	P	P	P	P	P	P	P	P	P	P	P	P
27	20MT5A0216	S P CHANDRA RAJ TAGORE	P	P	P	P	P	P	A	P	P	P	P	P
28	20MT5A0217	SURISETTI ASHOK KUMAR	P	P	P	P	P	P	P	P	P	P	P	P

29	20MT5A0218	UNKILI SUDHEER
30	20MT1A0201	A.MOHANA RAO
31	20MT1A0202	B.GOVINDA RAJULU REDDY
32	20MT1A0203	D.DHARMENDRA RAO
33	20MT1A0204	G.SREE VENKAT SANTOSH DEV
34	20MT1A0205	K.DHANUNJAY
35	20MT1A0206	M.GANESH
36	20MT1A0207	S.UPENDRA RAO
37	20MT1A0208	S.RAVI KUMAR
38	20MT1A0209	T.SAI KUMAR
39	20MT1A0210	ABHINAY ANAND
40	20MT1A0211	CHANDRALOK KUMAR
41	20MT1A0212	DIVAKAR KUMAR
42	20MT1A0214	MD TANVEER HASAN
43	20MT1A0215	NILESH KUMAR
44	20MT1A0216	SACHIN KUMAR RAM
45	20MT1A0217	PRASHANT KUMAR
46	20MT1A0218	RAMU KUMAR HARIJAN
47	20MT1A0220	ASHISH KUMAR TIWARI
48	21MT5A0201	BAIRI CHAITANYA
49	21MT5A0202	BUDUMURU GEETHA
50	21MT5A0203	CHALLA MADHUSUDHANA RAO
51	21MT5A0204	CHINTADA MANEESHA
52	21MT5A0205	CHITRIKA SAMPATH KUMAR
53	21MT5A0206	GANTA SAI KIRAN
54	21MT5A0207	GARIKI YAMUNA
55	21MT5A0208	GURUGUBELLI BHARADWAJ
56	21MT5A0209	KARIMILLI SOMASEKHAR
57	21MT5A0210	NAGARAJU UMAMAHESWARARAO
58	21MT5A0211	PAILA VEERA SWAMY
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60	21MT5A0213	RONANKI LAILA
61	21MT5A0214	TAMIRE BHAVANI SANKAR
62	21MT5A0215	UPPADA LAXSHMINARAYANA

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Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

Date:25.04.2022

PROGRAM REPORT

Name of the Event:

A two week Deep Dive Workshop on "Advanced MATLAB Techniques"

Date: 11.04.2022 to 23.04.2022

Resource Person: 1. Dr. D.Vijay Kumar
Professor & HoD-EEE
AITAM-Tekkali
Mob: +91 9490105045
e-mail: drdvk2010@gmail.com

2. Mr.A.Apparao
Assistant Professor
EEE Dept ,svcet
Email: 3esvcet@gmail.com

Name of co-ordinator:

Mrs.P.UshaRani
Assistant Professor
Department Of EEE
Mobile number: 9494203772
e-Mail ID:usha.rani240@gmail.com

Number of Students attended : 62

Venue: Class Room-CP lab.

Sri Venkateswara College of Engineering and Technology, Organized a Certificate Program on **A two week Deep Dive Workshop on "Advanced MATLAB Techniques"** For the final year B.Tech Students By the Resource Persons Mr. **Dr. D.Vijay Kumar** & **Mr.A.Apparao** has highlighted following points.

Course Objectives:

- To Perform numerical computations and analyses for mathematical and scientific problems.
- To Solve equations, integrate functions, and optimize solutions.
- To Create simulations and models for engineering, physics, and other scientific applications using the Simulink environment.
- To Design, analyze, and simulate control systems for applications in engineering and automation.

Learning Outcomes:

- Ability to solve complex mathematical problems and perform numerical analyses using MATLAB's computational capabilities
- Proficiency in processing, analyzing, and visualizing data, aiding in data-driven decision-making.
- Acquiring programming skills with a focus on MATLAB syntax, structure, and best practices.
- Proficiency in using MATLAB and Simulink for simulating and modeling dynamic systems, enabling the understanding of system behavior.
- Understanding and designing control systems for engineering applications.

  Ability to use MATLAB for educational purposes, including teaching and learning in academic settings.

P. Mshakat

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ETCHERLA, Srikakulam-532410 (A.P)

SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANDHRA PRADESH. Web;wwww.SVCET.info. Email:principal_svcet@yahoo.com

Certificate of Participation

This is to Certify that Mr/Ms B. Kishore Kumar studying III B.Tech in Sri Venkateswara College of Engineering and Technology, Has participated in A two week Deep Dive Workshop on "Advanced MATLAB Techniques" Organised by Department of Electrical and Electronics Engineering From 11.04.2022 to 23.04.2022.

Sri.A.Apparao
HoD-EEE,SVCET

Dr.S.C.V.Ramana Murthy
Principal,SVCET

SRI VENKATESWARH COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANDHRA PRADESH. Web;wwww.SVCET.info. Email:principal_svcet@yahoo.com

Certificate of Participation

This is to Certify that Mr/Ms B. Sreeraja studying III

B.Tech in Sri Venkateswara College of Engineering and Technology, Has participated in A two week Deep Dive Workshop on "Advanced MATLAB Techniques" Organised by Department of Electrical and Electronics Engineering From 11.04.2022 to 23.04.2022.

Sri.A.Apparao
HoD-EEE,SVCET

Dr.S.C.V.Ramana Murthy
Principal,SVCET

SRI VENKATESWARA
COLLEGE OF ENGINEERING & TECHNOLOGY
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Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

Date: 25.10.2021

CIRCULAR

It is hereby informed to all the final year B.Tech students that our college is conducting **A Two week workshop on "Smart Grid Technologies".** From 01.11.2021 to 13.11.2021. All the students shall give their name to coordinator listed below on or before 30.10.2021. Hence, all the students are hereby informed to attend the classes without fail.

Venue: Class Room- PS&S lab.

Co-ordinator: Mr. K.Seetharamayya
Assistant professor
Dept of EEE.

CO-ORDINATOR **HOD-EEE** **PRINCIPAL**

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ETCHERLA, Srikakulam-532410 (A.P)

Copy to:

Notice Board ,Circler to all Final year B.Tech & M.Tech students.

Dept.	IQAC	Civil	EEE	MEC	ECE	CSE	AIML	BS&H	MBA	TPO	Office	Library
Signature of HOD												

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Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

Name of the Program: A Two week workshop on "Smart Grid Technologies"

Academic Year : 2021-22 **Date:01.11.2021**

Department: EEE

PROGRAM SCHEDULE

S.No	DATE	Topic to be Covered	Name of The Resource Person
1	01.11.2021	Introduction to Smart Grids,samrt metering	Dr.D.Bala Murali Associate Professor
2	02.11.2022	Grid Modernization	Dr.D.Bala Murali Associate Professor
3	03.11.2023	Distributed Energy Resources (DERs)	Dr.D.Bala Murali Associate Professor
4	04.11.2024	Grid Resilience and Security	Dr.D.Bala Murali Associate Professor
5	05.11.2025	Grid Optimization and Control	Dr.D.Bala Murali Associate Professor
6	06.11.2026	Microgrids	Dr.D.Bala Murali Associate Professor
7	08.11.2027	Energy Management Systems (EMS)	Dr.D.Bala Murali Associate Professor
8	09.11.2028	Grid Integration of Electric Vehicles (EVs)	Dr.D.Bala Murali Associate Professor
9	010.11.2029	Blockchain in Smart Grids	Mr.A.Apparao Assistant Professor
10	011.11.2030	Artificial Intelligence (AI) in Smart Grids	Mr.A.Apparao Assistant Professor
11	012.11.2031	5G and IoT in Smart Grid Communication	Mr.A.Apparao Assistant Professor
12	013.11.2032	Regulatory and Policy Aspects of Smart Grids,Case Studies and Real-World Implementations	Mr.A.Apparao Assistant Professor

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ETCHERLA, Srikakulam-532410 (A.P)

ABOUT THE PROGRAM

A two-week workshop on "Smart Grid Technologies" typically aims to provide participants with an in-depth understanding of the advanced technologies and innovations driving modern power grid systems. Here's a comprehensive overview of what such a workshop might entail

Objective :

The objective of a two-week workshop on "Smart Grid Technologies" can be multi-faceted, aiming to provide participants with a comprehensive understanding of smart grid concepts, technologies, and their applications. Here are some potential objectives for such a workshop

Expected Outcome:

The outcome of a two-week workshop on "Smart Grid Technologies" can be evaluated from several perspectives including knowledge acquisition, skill development, networking opportunities, and practical implementation. Here are the potential outcomes in detail Comprehensive knowledge of smart grid concepts, components, and technologies. Awareness of current trends, innovations, and future directions in smart grid technology.

CHIEF PATRON

Dr. B.Srirama Murthy

Secretery, VES

PATRON

Dr S C V Ramana Murty Naidu

Principal, SVCET

ORGANIZING COMMITTEE

Mr.A.Apparao-HoD-EEE, Assoc. Professor

Mr.K.Seetharamayya,Assistant Professor

Mrs.P.Usharani,Assistant Professor

Mr.K.Praveen,Assistant Professor

Mrs.A.Chandhana,Assistant Professor

Ms.K.GayathriTeja,Assistant Professor

HEAD OF THE DEPARTMENT

Mr.A.Apparao

Assoc. Professor

Department Of EEE,SVCET

Email: 3esvcet@gmail.com

A Two Week Certificate Program on

A Two week workshop on "Smart Grid Technologies"

From

01.11.2021 to 13.11.2021

VIKAS EDUCATIONAL SOCIETY

SVC

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SRI VENKATESWARA COLLEGES

ETCHERLA

Organized by:

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY

(Affiliated to JNTUK Kakinada & Approved by AICTE)

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Phone: +91-9705576693

www.svcet.info

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ETCHERLA, Srikakulam-532410 (A.P)

ABOUT SVCET

Establishedin the year 2008 by Vikas Educational Society-the corporate social responsibility arm of SVCET Group and affiliated to JNTUGV, Vizianagaram. SVCET offers high quality technical education for aspiring Engineers. College is located in Etcherla, Srikakulam district of Andhra Pradesh. SVCET provides its learning community state-of-the-art facilities, infrastructure, and a competent faculty. The Institute encourages collaborative learning between industry and academia as a means of reinforcing its emphasis on a well-rounded education that makes SVCET a one of the preferred institutes among engineering colleges in India.

ABOUT THE DEPARTMENT

Electrical and Electronics Engineering is a profession that uses science, technology and problem solving skills to design construct and maintainproducts. It is a challenging but exciting and rewardingarea to study. The department of EEE was established in 2008 with aim of importing high quality technical education in the area of Electrical and Electronics Engineering with an intake of 60 and is affiliated to Jawaharlal Nehru Technological University, Kakinadaapproved by AICTE.

DEPARTMENT VISION

To be a globally recognized center of excellence in Electrical and Electronic Engineering, pioneering innovations that shape the future of technology and society

DEPARTMENT MISSION

Our mission is to provide transformative education, conduct cutting-edge research, and foster innovation in Electrical and Electronic Engineering to address global challenges and improve quality of life.

Resource persons:

Dr.D.Bala Murali

Associate Professor

Department of EEE

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

Email: balu_p4@yahoo.com

Phone number : 9441259878

Mr.V.Vykunta Rao

Assistant Professor

Department Of EEE,SVCET

Email: vykunt555@gmail.com

COORDINATOR

Mr.K.Seetharamayya

Assistant Professor

Department Of EEE,SVCET

Mobile number: 9515468085

Email: 3esvcet@gmail.com

A Two Week Certificate Program on

A Two week workshop on "Smart Grid Technologies"

from

01.11.2021 to 13.11.2021

Name:_____

Branch:_____

Year &Semester:_____

Roll No.:_____

Contact No.:_____

Email:_____

Signature of the Participant_____

Signature of the HOD_____

Date:_____

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Name of the Program: A Two week workshop on "Smart Grid Technologies"

Academic Year : 2021-22 Date:01.11.2021
Department: EEE

ENROLLED STUDENT LIST				
S.No	Regd.No	Name of the Student	Year /Branch	Signature of the Student
1	18MT1A0202	GOVVADA PAVANI	IV-I EEE	G. Pavani
2	18MT1A0203	JAMI SUNEEL	IV-I EEE	J. Suneel
3	18MT1A0204	K GURU MURTHY	IV-I EEE	K. Guru murthy
4	18MT1A0205	MAMIDI THRILOVANI	IV-I EEE	M. Thrilovani
5	18MT1A0206	M DURGAPRASAD	IV-I EEE	M. DurgaPrasad
6	18MT1A0207	M UMESHBABU	IV-I EEE	M. Umeshbabu
7	18MT1A0208	PENUGUDURU NAVEEN	IV-I EEE	P. Naveen
8	18MT1A0209	P VENKATALAKSHMI	IV-I EEE	P Venkatalakshmi
9	18MT1A0210	SAKETI KISHOR KUMAR	IV-I EEE	S.K. Kumar
10	18MT1A0211	SANAPALA PAVANI	IV-I EEE	S. Pavani
11	18MT1A0213	S KRANTHI KUMAR	IV-I EEE	S Kranthi
12	18MT1A0214	T VANITHASRI	IV-I EEE	T. Vanithasri
13	18MT1A0215	VARADI GIREESH	IV-I EEE	V. Sai Eswar
14	19MT5A0201	ABOTULA MEENAKSHI	IV-I EEE	A Meenakshi
15	19MT5A0202	ADAPA RADHA	IV-I EEE	A. Radha
16	19MT5A0203	ALLU PHALGUNA RAO	IV-I EEE	A. Phalguna Rao
17	19MT5A0204	ANNEPU SARATH BABU	IV-I EEE	A. Sarath babu
18	19MT5A0205	ARAVALLAI PAWAN KALYAN	IV-I EEE	A. Pawan Kalyan
19	19MT5A0207	BARRI SIVA	IV-I EEE	B. Siva
20	19MT5A0208	BENDI SIVA PRASAD	IV-I EEE	B. Siva Prasad
21	19MT5A0209	BEVARA BHARATHI	IV-I EEE	B. BHARATHI
22	19MT5A0210	BUDUMURU PAVANI	IV-I EEE	B. Pavani

23	19MT5A0211	CH PAVAN KALYAN	IV-I EEE	Ch. Pavan Kalyan
24	19MT5A0212	CHODAVARAPU HARISH	IV-I EEE	C. Harish
25	19MT5A0213	DHAMARASINGI SURYAM	IV-I EEE	D. Suryam
26	19MT5A0214	DHAVALA BALAGANESH	IV-I EEE	D. Balaganesh
27	19MT5A0215	D PRAVEEN KUMAR	IV-I EEE	D. Praveen Kumar
28	19MT5A0216	GANDIVALASA SRINU	IV-I EEE	G. Srinu
29	19MT5A0217	GARA SAI TEJA	IV-I EEE	G. Sai Teja
30	19MT5A0218	GARA SUNEEL	IV-I EEE	G. Suneel
31	19MT5A0219	GORLE BALARAM	IV-I EEE	G. Balaram
32	19MT5A0220	GURUGUBELLI SATISH	IV-I EEE	G. Satish
33	19MT5A0221	KALAGA VENKATESH	IV-I EEE	Venkatesh
34	19MT5A0222	KORNANA RAJESH	IV-I EEE	Rajesh
35	19MT5A0223	K APPALA NAIDU	IV-I EEE	K. Appala Naidu
36	19MT5A0224	MINCHILI SIVA	IV-I EEE	M. Siva
37	19MT5A0225	MUDADLA GOWTAMI	IV-I EEE	M. Gowtami
38	19MT5A0226	NAIRA RAJESH	IV-I EEE	N. Rajesh
39	19MT5A0227	NANDIGAM SATEESH	IV-I EEE	N. Sateesh
40	19MT5A0228	PEDADA SAI PRASAD	IV-I EEE	P. Sai
41	19MT5A0229	PINNINTI JAGADEESH	IV-I EEE	P. Jagadeesh
42	19MT5A0230	POTNURU VIJAYA KRISHNA	IV-I EEE	P. Vijaya Krishna
43	19MT5A0231	PUJARI PAVAN KALYAN	IV-I EEE	P. Pavan
44	19MT5A0232	SIMMA MOHANA RAO	IV-I EEE	S. Mohan Rao
45	19MT5A0233	SINGUPURAPU MANOHAR	IV-I EEE	Manohar
46	19MT5A0236	GANGU MADHVI	IV-I EEE	G. Madhvi
47	19MT1D4301	A.KRISHNA KANTH	II-I M.TECH	A. Krishna
48	19MT1D4302	A.APPALA RAJU	II-I M.TECH	A. Raju
49	19MT1D4303	B.SESHA SAI	II-I M.TECH	B. Seshasai
50	19MT1D4304	U.VASU DEVA RAO	II-I M.TECH	U. Vasu

K. Seetharam
CO-ORDINATOR

IQAC CO-ORDINATOR

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Name of the Program: **A Two week workshop on "Smart Grid Technologies"**

Academic Year : 2021-22

Date:01.11.2021

Department: EEE

DAY-WISE ATTENDANCE SHEET

S.No	Regd.No	Name of the Student	1-Nov	2-Nov	3-Nov	4-Nov	5-Nov	6-Nov	8-Nov	9-Nov	10-Nov	11-Nov	12-Nov	13-Nov
1	18MT1A0202	GOVVADA PAVANI	P	P	P	P	P	P	P	A	P	P	P	P
2	18MT1A0203	JAMI SUNEEL	P	P	P	P	P	P	P	P	P	P	P	P
3	18MT1A0204	K GURU MURTHY	P	A	P	P	P	P	P	P	P	P	P	P
4	18MT1A0205	MAMIDI THRILOVANI	P	P	P	P	P	P	P	P	P	P	P	P
5	18MT1A0206	M DURGAPRASAD	P	P	P	P	P	P	A	P	P	P	P	P
6	18MT1A0207	M UMESHBABU	P	P	P	P	P	P	P	P	P	P	P	P
7	18MT1A0208	PENUGUDURU NAVEEN	P	P	P	P	P	P	P	P	P	P	P	P
8	18MT1A0209	P VENKATALAKSHMI	P	P	P	P	P	P	P	P	P	P	P	P
9	18MT1A0210	SAKETI KISHOR KUMAR	P	P	P	P	A	P	P	P	P	P	P	P
10	18MT1A0211	SANAPALA PAVANI	P	P	P	P	P	P	P	P	P	P	P	P
11	18MT1A0213	S KRANTHI KUMAR	P	P	P	P	P	P	P	P	P	P	P	P
12	18MT1A0214	T VANITHASRI	P	P	P	P	P	P	P	P	A	P	P	P
13	18MT1A0215	VARADI GIREESH	A	P	P	P	P	P	P	P	P	P	P	P
14	19MT5A0201	ABOTULA MEENAKSHI	P	P	A	P	P	P	P	P	P	P	P	P
15	19MT5A0202	ADAPA RADHA	P	P	P	P	P	P	P	P	P	P	P	P
16	19MT5A0203	ALLU PHALGUNA RAO	P	P	P	P	P	P	P	P	P	P	P	P
17	19MT5A0204	ANNEPU SARATH BABU	P	P	P	P	P	A	P	P	P	A	P	P
18	19MT5A0205	ARAVALLAI PAWAN KALYAN	P	P	P	P	P	P	P	P	P	P	P	P
19	19MT5A0207	BARRI SIVA	P	P	P	P	P	P	P	P	P	P	P	P
20	19MT5A0208	BENDI SIVA PRASAD	P	P	P	P	P	P	P	P	P	P	P	P
21	19MT5A0209	BEVARA BHARATHI	P	P	P	A	P	P	P	P	P	P	P	P
22	19MT5A0210	BUDUMURU PAVANI	P	P	P	P	P	P	P	P	P	P	P	P
23	19MT5A0211	CH PAVAN KALYAN	P	P	P	P	P	P	P	P	P	P	P	P
24	19MT5A0212	CHODAVARAPU HARISH	P	P	P	P	P	P	P	P	A	P	P	P
25	19MT5A0213	DHAMARASINGI SURYAM	P	P	P	P	P	P	P	P	P	P	P	P
26	19MT5A0214	DHAVALA BALAGANESH	P	P	P	P	P	P	P	P	P	P	P	P

27	19MT5A0215	D PRAVEEN KUMAR	A	P	P	P	P	P	P	P	P	P	P	P	P	P
28	19MT5A0216	GANDIVALASA SRINU	P	P	P	P	P	P	P	P	P	P	P	P	P	P
29	19MT5A0217	GARA SAI TEJA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
30	19MT5A0218	GARA SUNEEL	P	P	P	P	P	P	P	P	P	P	P	P	P	P
31	19MT5A0219	GORLE BALARAM	P	P	P	P	P	P	P	P	P	P	P	P	P	P
32	19MT5A0220	GURUGUBELLI SATISH	P	P	P	P	P	P	P	P	P	A	P	P	P	P
33	19MT5A0221	KALAGA VENKATESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P
34	19MT5A0222	KORNANA RAJESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P
35	19MT5A0223	K APPALA NAIDU	P	P	P	P	P	P	P	P	P	P	P	P	P	P
36	19MT5A0224	MINCHILI SIVA	P	P	P	A	P	P	P	P	P	P	P	P	P	P
37	19MT5A0225	MUDADLA GOWTAMI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
38	19MT5A0226	NAIRA RAJESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P
39	19MT5A0227	NANDIGAM SATEESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P
40	19MT5A0228	PEDADA SAI PRASAD	P	P	P	P	P	P	P	P	P	P	P	P	P	P
41	19MT5A0229	PINNINTI JAGADEESH	P	P	A	P	P	P	P	P	P	P	P	P	P	P
42	19MT5A0230	POTNURU VIJAYA KRISHNA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
43	19MT5A0231	PUJARI PAVAN KALYAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P
44	19MT5A0232	SIMMA MOHANA RAO	P	P	P	P	P	P	P	P	P	P	P	P	P	P
45	19MT5A0233	SINGUPURAPU MANOHAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P
46	19MT5A0236	GANGU MADHVI	P	P	P	P	P	P	P	P	A	P	P	P	P	P
47	19MT1D4301	A.KRISHNA KANTH	P	P	P	P	P	A	P	P	P	P	P	P	P	P
48	19MT1D4302	A.APPALA RAJU	P	P	P	P	P	P	P	P	P	P	P	P	P	P
49	19MT1D4303	B.SESHA SAI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
50	19MT1D4304	U.VASU DEVA RAO	P	P	P	P	P	P	P	P	P	P	P	P	P	A

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(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada)
Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

Date:15.11.2021

PROGRAM REPORT

Name of the Event:

A Two week workshop on "Smart Grid Technologies"

Date: 01.11.2021 to 13.11.2021

Resource Person: 1. Dr.D.Bala Murali
Associate Professor
EEE Dept,AITAM
Email: balu_p4@yahoo.com
Phone number : 9441259878

2. Mr.V.Vykunta Rao

Assistant Professor
Department Of EEE,SVCET
Mobile number: 8499935804
Email: vykunt555@gmail.com

Name of co-ordinator:

Mr.K.Seetharamayya
Assistant Professor
Department Of EEE,SVCET
Mobile number: 9515468085
Email: seetharamayyakonni@gmail.com

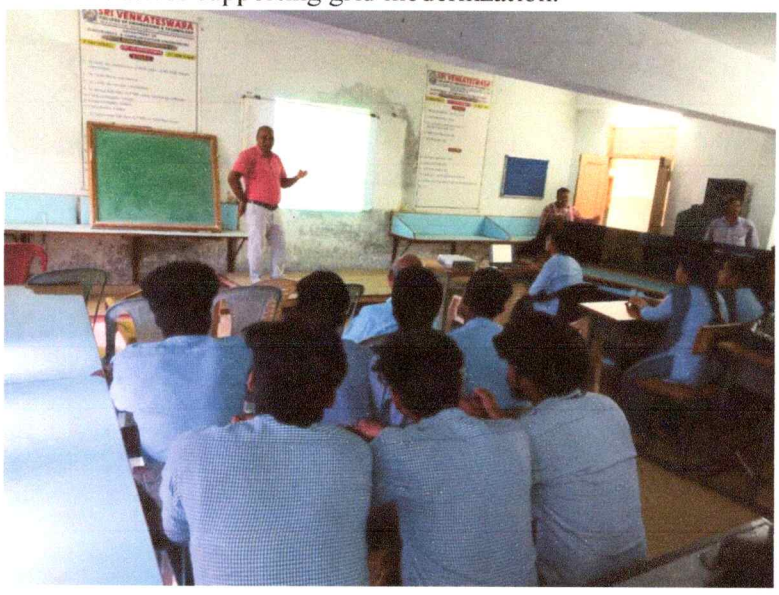
Number of Students attended : 50
Venue: Class Room- PS&S lab.

. Sri Venkateswara College of Engineering and Technology, Organized a Certificate Program on **A Two week workshop on "Smart Grid Technologies".** For the final year B.Tech Students By the Resource Persons **Dr.D.Bala Murali** & **Mr.V.Vykunta Rao** has highlighted following points

Objectives:

- Gain a comprehensive understanding of what smart grids are, their components, and how they function compared to traditional power grids.
- Learn about the potential benefits of smart grids, such as improved reliability, efficiency, and integration of renewable energy, as well as the challenges associated with their deployment and operation.
- Familiarize yourself with the various technologies involved in smart grids, including advanced metering infrastructure (AMI), sensors, communication networks, and control systems.

- Understand the strategies and approaches used to modernize existing power grids to accommodate the transition to smart grid technology, including infrastructure upgrades and policy frameworks.
- Gain awareness of the regulatory and policy frameworks governing smart grid deployment, including standards compliance, data privacy regulations, and government initiatives supporting grid modernization.



Learning Outcomes:

- Understanding of Smart Grid Fundamentals
- Knowledge of Key Technologies and Components
- Awareness of Benefits and Challenges
- Insight into Grid Modernization Strategies
- Understanding of Grid Operations and Control
- Ability to Evaluate Case Studies and Best Practices
- Effective Communication of Smart Grid Concepts

This course was very useful to the students and their feedback is positive. The management and Dr.S.C.V.Ramana Murthy ,Principal of SVCET thanked the resource Person and participants for making the program successful.

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ANDHRA PRADESH. Web;wwww.SVCET.info. Email:principal_svcet@yahoo.com

Certification of Participation

This is to Certify that Mr/Ms G. Pavani studying IV B.Tech in Sri Venkateswara College of Engineering and Technology, Has participated in A Two week workshop on "Smart Grid Technologies" Organised by Department of Electrical and Electronics Engineering From 01.11.2021 to 13.11.2021

Sri.A.Apparao
HoD-EEE,SVCET

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Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

Dr.S.C.V.Ramana Murthy
Principal,SVCET

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ANDHRA PRADESH. Web;wwww.SVCET.info. Email:principal_svcet@yahoo.com

Certification of Participation

This is to Certify that Mr/Ms J. Suneel studying IV B.Tech in Sri Venkateswara College of Engineering and Technology, Has participated in A Two week workshop on "Smart Grid Technologies" Organised by Department of Electrical and Electronics Engineering From 01.11.2021 to 13.11.2021

Sri.A.Apparao
HoD-EEE,SVCET

PRINCIPAL
Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

Dr.S.C.V.Ramana Murthy
Principal,SVCET

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Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

Date: 14.02.2022

CIRCULAR

It is hereby informed to all the IV, III B.Tech MECH students, that the Department of Mechanical Engineering is conducting **A Two week certificate Program on "GENERATIVE DESIGN FOR ADDITIVE MANUFACTURING"** from 21.02.2022 To 04.03.2022. The students shall register their name with coordinator on or before 18.02.2022.

VENUE: Seminar Hall ,Block – A, SVCET.

Coordinator: Mr.G.HAREESH,(Ph.D)
Asst.Professor ,Department of Mechanical Engineering.
Contact No:8464962205
E_Mail:harihappy123@gmail.com

G. Hareesh 14/2/22
COORDINATOR

HOD

PRINCIPAL
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ETCHERLA, Srikakulam-532410 (A.P)

Copy Submitted to: Honorable Management for favor of Information

Department	IQAC	CE	EEE	ME	ECE	CSE	AIML	BS&H	MBA	OFFICE	NB	FILE
Signature		✓									✓	

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A Two Week Add-On Program on

"Generative Design for Additive Manufacturing"

21-02-2022 to 04-03-2022

Program Schedule

Academic Year:2021-22

S.No	Date	Topics to be Covered	Name of The Resource Person
1	21-02-2022	Introduction to Generative Design for Additive Manufacturing	**Mr.L.Mohana Rao** Asst.Professor, Mechanical Dept, SVCET, Etcherla
2	22-02-2022	Describe shape optimization to generative design, Fusion 360 interface	**Mr.L.Mohana Rao** Asst.Professor, Mechanical Dept, SVCET, Etcherla
3	23-02-2022	Basics of sketching	**Mr.L.Mohana Rao** Asst.Professor, Mechanical Dept, SVCET, Etcherla
4	24-02-2022	Generative design workspace, study settings, material selection	**Mr.L.Mohana Rao** Asst.Professor, Mechanical Dept, SVCET, Etcherla
5	25-02-2022	creating 3D design	**Mr.L.Mohana Rao** Asst.Professor, Mechanical Dept, SVCET, Etcherla
6	28-02-2022	Viewing and editing designs	**Mr.S.Lakshmana Raju** Asst.Professor,Department of ME Sri Sivani College of Engineering, Chilakapalem
7	01-03-2022	Exporting mesh design, Practice exercises	**Mr.S.Lakshmana Raju** Asst.Professor,Department of ME Sri Sivani College of Engineering, Chilakapalem
8	02-03-2022	Post processing additive manufacturing creating box primitive	**Mr.S.Lakshmana Raju** Asst.Professor,Department of ME Sri Sivani College of Engineering, Chilakapalem
9	03-03-2022	Creasing & uncreasing edges, freeze & unfreeze	**Mr.S.Lakshmana Raju** Asst.Professor,Department of ME Sri Sivani College of Engineering, Chilakapalem
10	04-03-2022	Practice exercises	**Mr.S.Lakshmana Raju** Asst.Professor,Department of ME Sri Sivani College of Engineering, Chilakapalem

COORDINATOR **IQAC COORDINATOR** **PRINCIPAL**

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ETCHERLA, Srikakulam-532410 (A.P)

ABOUT THE PROGRAM

A two week certificate program on " **Generative Design for Additive Manufacturing** " typically aims to provide participants with a comprehensive Define generative objectives, obstacle regions, preserve regions, setting up load, selecting manufacturing method, previewer Solve generative study, view and edit generative outcome live, export mesh design.

Objective

Describe shape optimization to generative design, Fusion 360 interface, and basics of sketching.

Illustrate Generative design workspace, study settings, material selection.

Selecting outcomes, creating 3D design, viewing and editing designs.

Describe post processing additive manufacturing – creating box primitive, using edit form, creasing & uncreasing edges, freeze & unfreeze

Expected Outcome

Upon completion of this course the student will be able to:

Understand shape optimization to generative design, Fusion 360 interface, and basics of sketching

Define generative objectives, obstacle regions, preserve regions, setting up load, selecting manufacturing method, previewer

Solve generative study, view and edit generative outcome live, export mesh design.

CHIEF PATRON

Dr. B. Srirama Murthy
Secretary, VES

PATRON

Dr .S.C.V. Ramana Murty Naidu
Principal, SVCET

ORGANIZING COMMITTEE

Mr. M. Ravikiran, Asst. Professor

R. Vara Lakshmi, Asst. Professor

Mr. B. Sushakar, Asst. Professor

COORDINATOR

Mr. G. Hareesh ,M.Tech
Assistant professor
Department of ME
Contact No: 8464962205
E_Mail:harihappy123@gmail.com

HEAD OF THE DEPARTMENT

Dr. N. Mahesh Kumar
Assoc. Professor & HOD
Mechanical Engineering Department
Cell:7989983686

A Two week certificate Program
on
"Generative Design for Additive Manufacturing"
From
21-02-2022 to 04-03-2022

SRI VENKATESWARA COLLEGES
SRIKAKULAM

Organized by:

DEPARTMENT
OF
MECHANICAL ENGINEERING

SRI VENKATESWARA

COLLEGE OFENGINEERING & TECHNOLOGY

(Approved by AICTE-New Delhi; Affiliated to JNTUK,Kakinada;G.O.Ms.No101, Dt.09-07-08)
NH-5,Etcherla-532410,Srikakulam(Dist),Andhra Pradesh
Web:www.svcet.info,Email:principal_svcet2yahoo.com

www.svcet.info

ABOUT SVCET:

Establishedin the year 2008 by Vikas Educational Society-the corporate social responsibility arm of SVCET Group and affiliated to JNTUK, Kakinada. SVCET offers high quality technical education for aspiring Engineers. College is located in Etcherla, Srikakulam district of Andhra Pradesh. SVCET provides its learning community state-of-the-art facilities, infrastructure, and a competent faculty. The Institute encourages collaborative learning between industry and academia as a means of reinforcing its emphasis on a well-rounded education that makes SVCET a one of the preferred institutes among engineering colleges in India.

ABOUT THE DEPARTMENT:

Mechanical Engineering is a field that utilizes science, technology, and problem-solving skills to design, construct, and maintain products. It is a challenging yet fascinating and fulfilling area of study. Founded in 2008, the Department of Mechanical Engineering aims to deliver high-quality technical education in Mechanical Engineering with an initial intake of 120 students. Affiliated with Jawaharlal Nehru Technological University, Kakinada and approved by AICTE, the department offers various courses that students from other departments can choose as electives. The curriculum is designed to elevate the college to the standards of advanced institutions. The department is dedicated to enhancing Industry-Institute Interaction in academics and research, as well as developing infrastructure to meet industry requirements.

DEPARTMENT VISION:

Emerge as a Center of pre-eminence in Mechanical Engineering Education, Research and Services

DEPARTMENT MISSION:

To produce graduates with scientific and technical knowledge and excellent mechanical engineering skills for professional practice, employment, advanced study and research.

To introduce professional and ethical values related to industry, society and environment.

To interact with industries, to meet their requirements through employable graduates.

RESOURCE PERSONS:

- Mr. L. Mohan Rao
  Asst.Professor, Mechanical Dept,
  Sri Venkateswara College Of Engineering &Technology, Etcherla
  E_MAIL: mohanmechbomma@gmail.com
  Contact No:9848388725

- Mr.S.Lakshmana Raju
  Asst.Professor, Department of ME
  Sri Sivani College of Engineering, Chilakapalem
  Contact No:8555997038

A Two week certificate Program
on
"Generative Design for Additive Manufacturing"
From
21-02-2022 to 04-03-2022

Name:_____

Branch:_____

Year &Semester:_____

Roll No.:_____

Contact No.:_____

Email:_____

Signature of the Participant_____

Signature of the HOD_____

Date:_____

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Name of the Program: **A Two week certificate Program on "GENERATIVE DESIGN FOR ADDITIVE MANUFACTURING "**

Academic Year: 2021-22

Date: 21/02/22

Department: MECH

LIST OF ENROLLED STUDENTS

S.NO	REG.NO.	NAME OF THE STUDENT	Year & Semester	Signature of the Student
1	18MT1A0302	AMPOLU GANESWARA RAO	IV-II	A. Ganeswara
2	18MT1A0303	ANDALA ABHILASH	IV-II	A. ABH
3	18MT1A0304	BAMMIDI REVATHI PATHI	IV-II	B. Revathi
4	18MT1A0306	BATNA RAJESH	IV-II	B. Rajesh
5	18MT1A0308	BAVANA DHILLESWARA RAO	IV-II	B. Dilleswara
6	18MT1A0309	BEVARA VENKATESH	IV-II	B. Venkatesh
7	18MT1A0310	BODDA SEETARAMA NAIDU	IV-II	B. Seetharam naid
8	18MT1A0311	BODDEPALLI DILEEP KUMAR	IV-II	B. Dileep kumar
9	18MT1A0312	BOMMALI MOHANARAO	IV-II	B Mohan
10	18MT1A0314	CHALAPAKA RAMANABABU	IV-II	CH. Ramanababu
11	18MT1A0316	EROTU JEEVANA RAO	IV-II	E. Jeevana Rao
12	18MT1A0317	GEDELA KUMARA SWAMY	IV-II	G. Kumara Swami
13	18MT1A0318	GOLIVE SANKARA RAO	IV-II	G. Sankar Rao
14	18MT1A0319	GOLIVI SANTHOSH	IV-II	G. Santhosh
15	18MT1A0320	GURUBELLI SANTHOSH KUMAR	IV-II	G. Santhosh Kumar
16	18MT1A0321	GURUGUBELLI VARAHALU NAIDU	IV-II	G. Varahalu Naidu
17	18MT1A0323	KADAMBALA MANIKIRAN	IV-II	K. Manikiran
18	18MT1A0324	KAMSU RUPSUNDAR RAO	IV-II	K. Rupsundar Rao
19	18MT1A0325	KAVALLA BHASKARARAO	IV-II	K. Bhaskara Rao
20	18MT1A0326	KOLA SATISH	IV-II	Satish
21	18MT1A0327	KURAMANA PRASAD	IV-II	K. Prasad
22	18MT1A0328	KURUMENU DEVENDRA PRASAD	IV-II	K. Devendra prasad
23	18MT1A0329	MARRIVALASA KIRAN SAI KUMAR	IV-II	M. Kiran Sai Kumar
24	18MT1A0330	MOYYI VAMSI	IV-II	M. Vamsi
25	18MT1A0331	MUDDADA THAVITI RAJU	IV-II	M. Thaviti Raju
26	18MT1A0332	MUKALA GANESWARA RAO	IV-II	M. Ganeswara
27	18MT1A0333	MUKALLA RAJASEKHAR	IV-II	M. Rajasekhar
28	18MT1A0334	NOLLU DINESH	IV-II	N. Dinesh
29	18MT1A0335	PAGOTI BHARGAVA RAO	IV-II	P. Bhargava
30	18MT1A0336	PANCHIREDDY GANAPATHI	IV-II	P. ganapathi
31	18MT1A0337	POGIRI NARESH	IV-II	P. Naresh
32	18MT1A0338	PONDARA NAVEEN BADATYA	IV-II	P. Naveen Badatya
33	18MT1A0339	POTNURU JAGADEESH	IV-II	P. Jagadeesh

34	18MT1A0340	POTNURU RAMBABU	IV-II	P. Rambabu
35	18MT1A0341	PUDI SAI PRAKASH	IV-II	P. Sai Prakash
36	18MT1A0342	PYDI NAGA RAJU	IV-II	P. Raju
37	18MT1A0343	ROSHAN KUMAR BRAHMA	IV-II	R. Roshan Kumar
38	18MT1A0344	SAHUKARI VINOD KUMAR	IV-II	S. Vinod Kumar
39	18MT1A0347	SUVVARI TEJESWARA RAO	IV-II	S. Tejeswara Rao
40	18MT1A0348	TALAGANA APPANNA	IV-II	T. Appanna
41	18MT1A0349	VANKALA SUNIL KUMAR	IV-II	V. SUNIL KUMAR
42	18MT1A0351	VENKATESH BEJJIPURAM	IV-II	B. Venkatesh
43	18MT1A0355	YENDA VENU	IV-II	Y. Venu
44	19MT5A0301	ANAPANA MOHINI	IV-II	A. [illegible]
45	19MT5A0302	ANNEPU SANDEEP KUMAR	IV-II	A. Sandeep Kumar
46	19MT5A0303	ARANGI NAGARAJU	IV-II	A. Nagaraju
47	19MT5A0304	BAGADI CHANDRASEKHAR	IV-II	B. Chandra Sekhar
48	19MT5A0305	BANAVATHU NANYA NAYAK	IV-II	B. Nanya Nayak
49	19MT5A0306	BATTALA SANTHOSH KUMAR	IV-II	B. Santhosh
50	19MT5A0307	BENDI MANMADHA RAO	IV-II	B. Manmadha Rao
51	19MT5A0308	BONUMADDHI RAMA KRISHNA	IV-II	B. Rama Krishna
52	19MT5A0309	BORA DURGAPRASAD	IV-II	B. Durga Prasad
53	19MT5A0310	BORA MANMADHA RAO	IV-II	B. Manmadha Rao
54	19MT5A0311	BORA SIVA SANKAR REDDY	IV-II	B. Siva Shankar
55	19MT5A0312	DARRU DINESH KUMAR	IV-II	D. Dinesh Kumar
56	19MT5A0313	DUNGA PRASADRAO	IV-II	D. Ase
57	19MT5A0314	GEDELA PRASANTH	IV-II	G. Prasanth
58	19MT5A0315	GORLE SASIKUMAR	IV-II	G. Sasi
59	19MT5A0316	GURUGUBELLI DILEEP KUMAR	IV-II	G. Dileep
60	19MT5A0317	GURUGUBELLI THARUNI	IV-II	G. Tharuni
61	19MT5A0318	JALUMURU NAVEEN	IV-II	J. Naveen
62	19MT5A0319	KALAMATA VENKATESH	IV-II	K. Venkatesh
63	19MT5A0320	KALLEPALLI HARISH	IV-II	K. Harish
64	19MT5A0321	KANTA JANAKI RAM	IV-II	K. Ram
65	19MT5A0322	KINJANGI GOVINDA	IV-II	K. Govinda
66	19MT5A0324	KORRAYI PRASAD	IV-II	K. Prasad
67	19MT5A0325	KUNA ANIL	IV-II	K. Anil
68	19MT5A0326	KURMAPU TARUN	IV-II	K. Tarun
69	19MT5A0327	MADDILI SANKAR	IV-II	M. Sankar
70	19MT5A0328	MALLA UDAY BHASKARA PRAVEEN	IV-II	M. Udaybhaskar
71	19MT5A0329	PADALA KURMA RAO	IV-II	P. Kurma Rao
72	19MT5A0331	PISINIKI RAJASHEKAR	IV-II	P. Rajashekar
73	19MT5A0332	PONNADA KARTHIK	IV-II	P. Karthik
74	19MT5A0333	PONNADA RAMANA PRATAP	IV-II	P. Ramana Pratap
75	19MT5A0334	PUTCHALA SASIDHAR	IV-II	P. Sasidhar
76	19MT5A0335	PUTHI SIVA	IV-II	P. Siva
77	19MT5A0336	RAJASEKHAR PAPPALA	IV-II	P. Rajasekhar

78	19MT5A0337	RATNALA TARUN KUMAR	IV-II	
79	19MT5A0338	SADHU MAHESH	IV-II	
80	19MT5A0339	SANAPALA SRAVAN KUMAR	IV-II	
81	19MT5A0340	SOONA BALAKRISHNA	IV-II	
82	19MT5A0341	SURAPU JANARDHAN RAO	IV-II	
83	19MT5A0343	UNGATI SHANMUKHA RAO	IV-II	
84	19MT5A0344	VADAVALASA VASU	IV-II	
85	19MT5A0345	VALUROUTHU PAVAN KUMAR	IV-II	
86	19MT5A0346	VANJALA GOVINDARAJULU	IV-II	
87	19MT5A0347	VANKALA VENKATESH	IV-II	
88	19MT5A0348	MANGU MANOJ KUMAR	IV-II	

Co-Ordinator **IQAC Co-Ordinator** **Principal**

PRINCIPAL
Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

SRI VENKATESWARA
COLLEGE OF ENGINEERING & TECHNOLOGY

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Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

Name of The Program: A Two week certificate Program on "GENERATIVE DESIGN FOR ADDITIVE MANUFACTURING "

Academic Year : 2021-22
Department: MEC

DAY-WISE ATTENDANCE SHEET

S.No	Regd.No	Name of the Student	21-Feb	22-Feb	23-Feb	24-Feb	25-Feb	28-Feb	01-Mar	02-Mar	03-Mar	04-Mar
1	18MT1A0302	AMPOLU GANESWARA RAO	P	A	P	P	P	P	P	P	P	P
2	18MT1A0303	ANDALA ABHILASH	P	P	P	P	P	P	P	P	P	P
3	18MT1A0304	BAMMIDI REVATHI PATHI	P	P	P	P	P	A	P	A	P	P
4	18MT1A0306	BATNA RAJESH	P	P	P	P	P	P	A	P	A	P
5	18MT1A0308	BAVANA DHILLESWARA RAO	P	P	P	P	P	P	A	P	A	P
6	18MT1A0309	BEVARA VENKATESH	P	P	P	P	P	P	P	P	P	A
7	18MT1A0310	BODDA SEETARAMA NAIDU	P	P	P	A	P	A	P	P	P	A
8	18MT1A0311	BODDEPALLI DILEEP KUMAR	P	P	P	P	P	P	P	A	A	P
9	18MT1A0312	BOMMALI MOHANARAO	P	P	P	P	P	P	P	P	P	P
10	18MT1A0314	CHALAPAKA RAMANABABU	P	P	P	P	P	P	P	P	P	P
11	18MT1A0316	EROTU JEEVANA RAO	A	P	P	P	A	P	P	P	P	P
12	18MT1A0317	GEDELA KUMARA SWAMY	P	P	P	P	P	A	P	P	P	A
13	18MT1A0318	GOLIVE SANKARA RAO	P	P	P	P	P	P	P	P	P	P
14	18MT1A0319	GOLIVI SANTHOSH	P	P	P	P	P	P	P	P	P	P
15	18MT1A0320	GURUBELLI SANTHOSH KUMAR	P	P	A	P	P	P	P	P	P	P
16	18MT1A0321	GURUGUBELLI VARAHALU NAIDU	P	P	P	P	P	P	P	P	P	P
17	18MT1A0323	KADAMBALA MANIKIRAN	A	P	P	P	P	P	A	A	P	P
18	18MT1A0324	KAMSU RUPSUNDAR RAO	P	P	P	P	P	A	P	P	P	P
19	18MT1A0325	KAVALLA BHASKARARAO	P	P	P	P	P	P	P	P	A	P
20	18MT1A0326	KOLA SATISH	P	A	P	P	A	P	P	P	P	P
21	18MT1A0327	KURAMANA PRASAD	P	P	P	P	P	P	P	P	P	P
22	18MT1A0328	KURUMENU DEVENDRA PRASAD	P	P	P	P	P	P	P	P	P	P
23	18MT1A0329	MARRIVALASA KIRAN SAI KUMAR	P	P	P	P	P	A	P	A	P	P
24	18MT1A0330	MOYYI VAMSI	P	P	P	P	P	A	P	P	P	P
25	18MT1A0331	MUDDADA THAVITI RAJU	P	P	P	P	P	P	P	P	P	P
26	18MT1A0332	MUKALA GANESWARA RAO	P	P	A	P	P	P	P	A	P	P
27	18MT1A0333	MUKALLA RAJASEKHAR	P	P	P	A	P	A	P	P	P	P
28	18MT1A0334	NOLLU DINESH	P	P	P	P	P	A	P	P	P	P

29	18MT1A0335	PAGOTI BHARGAVA RAO	A	P	P	P	P	P	P	P	P	P
30	18MT1A0336	PANCHIREDDY GANAPATHI	P	P	P	P	P	P	P	P	P	P
31	18MT1A0337	POGIRI NARESH	P	P	P	A	P	A	P	A	P	P
32	18MT1A0338	PONDARA NAVEEN BADATYA	P	P	P	P	P	P	P	P	P	P
33	18MT1A0339	POTNURU JAGADEESH	P	P	P	P	P	P	P	P	P	P
34	18MT1A0340	POTNURU RAMBABU	P	P	A	P	P	P	P	P	A	P
35	18MT1A0341	PUDI SAI PRAKASH	P	A	P	P	P	P	P	P	P	P
36	18MT1A0342	PYDI NAGA RAJU	P	P	P	P	P	A	P	P	P	P
37	18MT1A0343	ROSHAN KUMAR BRAHMA	P	P	P	P	A	P	A	A	A	P
38	18MT1A0344	SAHUKARI VINOD KUMAR	P	P	P	P	P	P	P	P	P	P
39	18MT1A0347	SUVVARI TEJESWARA RAO	P	P	P	P	P	A	P	P	P	P
40	18MT1A0348	TALAGANA APPANNA	P	P	P	A	P	A	P	P	P	P
41	18MT1A0349	VANKALA SUNIL KUMAR	P	P	P	P	P	P	P	P	P	P
42	18MT1A0351	VENKATESH BEJJIPURAM	P	P	P	P	P	P	P	P	P	P
43	18MT1A0355	YENDA VENU	P	P	P	P	P	P	P	P	P	P
44	19MT5A0301	ANAPANA MOHINI	P	A	P	P	P	P	P	P	P	P
45	19MT5A0302	ANNEPU SANDEEP KUMAR	P	P	P	P	P	P	A	A	A	P
46	19MT5A0303	ARANGI NAGARAJU	P	P	P	P	P	P	P	P	P	P
47	19MT5A0304	BAGADI CHANDRASEKHAR	P	P	P	P	P	A	A	P	A	P
48	19MT5A0305	BANAVATHU NANYA NAYAK	P	P	P	P	P	P	P	P	P	P
49	19MT5A0306	BATTALA SANTHOSH KUMAR	P	P	P	P	A	P	A	P	A	P
50	19MT5A0307	BENDI MANMADHA RAO	P	P	P	P	P	P	P	A	P	P
51	19MT5A0308	BONUMADDHI RAMA KRISHNA	P	P	P	P	P	A	A	P	P	P
52	19MT5A0309	BORA DURGAPRASAD	P	P	P	P	P	P	P	P	P	P
53	19MT5A0310	BORA MANMADHA RAO	P	P	A	P	P	P	P	A	P	P
54	19MT5A0311	BORA SIVA SANKAR REDDY	P	P	P	P	P	P	P	A	P	P
55	19MT5A0312	DARRU DINESH KUMAR	P	P	P	P	P	P	P	P	P	P
56	19MT5A0313	DUNGA PRASADRAO	P	P	A	P	P	P	P	P	P	P
57	19MT5A0314	GEDELA PRASANTH	P	P	P	P	P	P	P	A	P	P
58	19MT5A0315	GORLE SASIKUMAR	P	P	P	P	P	P	P	A	P	P
59	19MT5A0316	GURUGUBELLI DILEEP KUMAR	P	P	P	P	P	P	P	P	P	P
60	19MT5A0317	GURUGUBELLI THARUNI	P	P	P	P	P	P	P	P	P	P
61	19MT5A0318	JALUMURU NAVEEN	P	P	P	P	P	A	P	A	P	P
62	19MT5A0319	KALAMATA VENKATESH	P	P	P	P	P	P	P	P	P	A
63	19MT5A0320	KALLEPALLI HARISH	P	P	P	P	P	P	P	P	P	P
64	19MT5A0321	KANTA JANAKI RAM	P	P	P	P	P	P	P	P	P	P
65	19MT5A0322	KINJANGI GOVINDA	P	A	P	P	P	P	P	P	P	P
66	19MT5A0324	KORRAYI PRASAD	P	P	P	P	P	P	P	P	P	P
67	19MT5A0325	KUNA ANIL	P	P	P	P	P	P	P	P	P	A

68	19MT5A0326	KURMAPU TARUN	P	P	P	A	P	P	P	P	P	P	P
69	19MT5A0327	MADDILI SANKAR	P	P	P	P	P	P	P	P	P	P	A
70	19MT5A0328	MALLA UDAY BHASKARA PRAVEEN	P	P	P	P	P	A	A	A	P	P	
71	19MT5A0329	PADALA KURMA RAO	A	P	P	P	P	P	P	A	P	P	P
72	19MT5A0331	PISINIKI RAJASHEKAR	P	P	P	P	P	P	P	P	P	P	A
73	19MT5A0332	PONNADA KARTHIK	P	P	P	P	P	A	P	P	P	P	P
74	19MT5A0333	PONNADA RAMANA PRATAP	P	P	P	P	P	A	P	P	A	P	P
75	19MT5A0334	PUTCHALA SASIDHAR	P	P	P	A	P	P	P	P	P	P	P
76	19MT5A0335	PUTHI SIVA	P	A	P	P	P	P	P	P	P	P	P
77	19MT5A0336	RAJASEKHAR PAPPALA	P	P	P	P	P	P	P	P	P	P	P
78	19MT5A0337	RATNALA TARUN KUMAR	P	P	P	P	P	P	P	P	P	P	P
79	19MT5A0338	SADHU MAHESH	P	P	P	P	P	P	P	A	P	P	P
80	19MT5A0339	SANAPALA SRAVAN KUMAR	P	P	P	P	P	P	P	A	P	P	P
81	19MT5A0340	SOONA BALAKRISHNA	P	P	P	P	P	A	P	A	P	P	P
82	19MT5A0341	SURAPU JANARDHAN RAO	P	P	A	P	P	A	P	A	P	P	P
83	19MT5A0343	UNGATI SHANMUKHA RAO	P	P	P	P	P	P	P	A	P	P	P
84	19MT5A0344	VADAVALASA VASU	P	P	P	P	P	P	P	P	P	P	A
85	19MT5A0345	VALUROUTHU PAVAN KUMAR	A	P	P	P	P	P	P	P	P	P	P
86	19MT5A0346	VANJALA GOVINDARAJULU	P	P	P	P	P	P	P	P	P	P	P
87	19MT5A0347	VANKALA VENKATESH	P	P	P	P	P	P	P	P	P	P	P
88	19MT5A0348	MANGU MANOJ KUMAR	P	A	P	P	P	P	P	P	P	P	P

COORDINATOR

HOD

IQAC CO-ORDINATOR

PRINCIPAL

PRINCIPAL
Sri Venkateswara College of Engineering & Technology
ETCHERLA, Srikakulam-532410 (A.P)

SRI VENKATESWARA
COLLEGE OF ENGINEERING & TECHNOLOGY
ISO 9001:2015 Certified
(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada)
Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

Date: 08/03/2022

PROGRAM REPORT

Name of the Program : A Two Week Add-on Program on "**Generative Design for Additive Manufacturing**"

Program Duration : 21-02-2022 to 04-03-2022

Resource Person Details :1. Mr. L. Mohan Rao
Asst.Professor, Mechanical Dept,
Sri Venkateswara College Of Engineering &Technology, Etcherla
E_MAIL: mohanraolavinipilli@gmail.com
Contact No:9848388725

2. Mr.S.Lakshmana Raju
Asst.Professor,Department of ME
Sri Sivani College of Engineering, Chilakapalem
Contact No:8555997038

Program Coordinator : Mr.G.Hareesh
Asst. Professor, Mechanical Department,
Sri Venkateswara College of Engineering and Technology,
Contact Number: 8464962205
E_MAIL:-harihappy123@gmail.com

Number of Students attended : 88

Program Venue : SEMINAR HALL, Block-A

Resource Person Picture:

Program Objectives:

- Describe shape optimization to generative design, Fusion 360 interface, and basics of sketching.
- Illustrate Generative design workspace, study settings, material selection.
- Selecting outcomes, creating 3D design, viewing and editing designs, exporting mesh design, Practice exercises
- Describe post processing additive manufacturing – creating box primitive, using edit form, creasing & uncreasing edges, freeze & unfreeze

Learning Outcomes:

Upon completion of this course the student will be able to:

- Understand shape optimization to generative design, Fusion 360 interface, and basics of sketching
- Define generative objectives, obstacle regions, preserve regions, setting up load, selecting manufacturing method, previewer
- Solve generative study, view and edit generative outcome live, export mesh design.
- Post process the mesh design for additive manufacturing.

This certificate course was very useful to students and their feedback is positive. The Management and Principal of Sri Venkateswara College of Engineering and Technology, thanked the resource person and participants for making the programme Successful.

COORDINATOR

IQAC COORDINATOR

PRINCIPAL

PRINCIPAL
Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

SRI VENKATESWARA
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Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

CERTIFICATE

of appreciation

is presented to :

THIS AWARDED TO CERTIFY THAT

N. Dinesh

Has participated in A Two week certificate Programme on "**GENERATIVE DESIGN FOR ADDITIVE MANUFACTURING** " Organised by Department of Mechanical Engineering, Sri Venkateswara College of Engineering and Technology,Etcherla,srikakulam.

From **21.02.2022 to 04.03.2022**

CO-ORDINATOR **HOD** **PRINCIPAL**

PRINCIPAL
Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

SRI VENKATESWARA
COLLEGE OF ENGINEERING & TECHNOLOGY

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Date: 04.09.2021

CIRCULAR

It is hereby informed to all the IV,III B.Tech MECH and M.Tech(MECH) students, that the Department of Mechanical Engineering is conducting **A Two week certificate Program on " INDUSTRY4.O"** from 13.09.2021 To 24.09.2021. The students shall register their name with coordinator on or before 10.09.2021.

VENUE: Seminar Hall Block – A, SVCET.

Co-ordinator: Mr. M.Ravi kiran
Asst.Professor ,Department of Mechanical Engineering.
Contact No:9652180935
E_Mail:mechhod.svcet@gmail.com

COORDINATOR

HOD

PRINCIPAL

PRINCIPAL
Sri Venkateswara College of Engineering & Technology
ETCHERLA, Srikakulam-532410 (A.P)

Copy Submitted to: Honorable Management for favor of Information

Department	IQAC	CE	EEE	ME	ECE	CSE	AIML	BS&H	MBA	OFFICE	NB	FILE
Signature												

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A Two week certificate Program on

" INDUSTRY 4.0 "

13/09/2021 to 24/09/2021

Program Schedule

Academic Year:2021-22

S.No	Date	Topics to be Covered	Name of The Resource Person
1	13/09/2021	Introduction to Industry 4.0	Mr.K.PREMA KUMAR, Associate Professor, Sri Sivani College of Engineering , Chilakapalem
2	14/09/2021	Automation and Robotics	Mr.K.PREMA KUMAR, Associate Professor, Sri Sivani College of Engineering , Chilakapalem
3	15/09/2021	Internet of Things (IOT)	Mr.K.PREMA KUMAR, Associate Professor, Sri Sivani College of Engineering , Chilakapalem
4	16/09/2021	IOT in supply Chain resilience	Mr.K.PREMA KUMAR, Associate Professor, Sri Sivani College of Engineering , Chilakapalem
5	17/09/2021	Smart Factories and Digital Twins	Mr.K.PREMA KUMAR, Associate Professor, Sri Sivani College of Engineering , Chilakapalem
6	20/09/2021	Data Analytics and AI	Dr. B.HARISANKHAR RAO Assoc.Professor, Mechanical Dept Sri Venkateswara College of Engineering & Technology,Etcherla
7	21/09/2021	Artificial Intelligence Applications	Dr. B.HARISANKHAR RAO Assoc.Professor, Mechanical Dept Sri Venkateswara College of Engineering & Technology,Etcherla
8	22/09/2021	Building Resilient Supply Chains	Dr. B.HARISANKHAR RAO Assoc.Professor, Mechanical Dept Sri Venkateswara College of Engineering & Technology,Etcherla
9	23/09/2021	Post-Pandemic Supply Chain Management	Dr. B.HARISANKHAR RAO Assoc.Professor, Mechanical Dept Sri Venkateswara College of Engineering & Technology,Etcherla
10	24/09/2021	Post-Pandemic Case Studies	Dr. B.HARISANKHAR RAO Assoc.Professor, Mechanical Dept Sri Venkateswara College of Engineering & Technology,Etcherla

COORDINATOR

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Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

ABOUT THE PROGRAM

A two week certificate program on "INDUSTRY4.O" typically aims to provide participants with a comprehensive understanding On Grasp Industry 4.O Fundamentals. Explore Automation and IOT Technologies. Analyze Data-Driven Decision-Making. Familiar with Electric vehicle energy management strategies.

Objective :

- To introduce students to the concepts and technologies associated with the fourth industrial revolution.
- To prepare students for the changing landscape of industry by equipping them with knowledge and skills related to automation, Internet of Things, and data-driven decision-making.
- Analyze successful case studies and best practices in the context of Industry 4.O adoption

Expected Outcome:

Upon completion of this course the student will be able to:

- Grasp Industry 4.O Fundamentals.
- Explore Automation and IOT Technologies.
- Analyze Data-Driven Decision-Making.
- Familiar with Electric vehicle energy management strategies.
- Learn from real-world examples of companies embracing Industry 4.0 technologies.

CHIEF PATRON

Dr. B. Srirama Murthy
Secretary, VES

PATRON

Dr .S.C.V. Ramana Murty Naidu
Principal, SVCET

ORGANIZING COMMITTEE

Mr. M. Ravikiran, Asst. Professor

R. Vara Lakshmi, Asst. Professor

Mr. L. Mohan Rao, Asst. Professor

COORDINATOR

Mr. G. Hareesh ,M.Tech
Assistant professor
Department of ME
Contact No: 8464962205
E_Mail:harihappy123@gmail.com

HEAD OF THE DEPARTMENT

Dr. N. Mahesh Kumar
Assoc. Professor & HOD
Mechanical Engineering Department
Cell:7989983686

A Two week certificate Program
on
" INDUSTRY4.O "

From
13.09.2021 To 24.09.2021

VIKAS EDUCATIONAL SOCIETY
SVC
1997
SRI VENKATESWARA COLLEGES
SRIKAKULAM

Organized by:

DEPARTMENT
OF
MECHANICAL ENGINEERING

SRI VENKATESWARA
COLLEGE OFENGINEERING & TECHNOLOGY

Accredited By NAAC with 'A' Grade
(Approved by AICTE-New Delhi; Affiliated to
JNTUK,Kakinada;G.O.Ms.No101, Dt.09-07-08)
NH-5,Etcherla-532410,Srikakulam(Dist),Andhra Pradesh
Web:www.svcet.info,Email;principal_svcet2yahoo.com

www.svcet.info

ABOUT SVCET:

Establishedin the year 2008 by Vikas Educational Society-the corporate social responsibility arm of SVCET Group and affiliated to JNTUK, Kakinada. SVCET offers high quality technical education for aspiring Engineers. College is located in Etcherla, Srikakulam district of Andhra Pradesh. SVCET provides its learning community state-of-the-art facilities, infrastructure, and a competent faculty. The Institute encourages collaborative learning between industry and academia as a means of reinforcing its emphasis on a well-rounded education that makes SVCET a one of the preferred institutes among engineering colleges in India.

ABOUT THE DEPARTMENT:

Mechanical Engineering is a field that utilizes science, technology, and problem-solving skills to design, construct, and maintain products. It is a challenging yet fascinating and fulfilling area of study. Founded in 2008, the Department of Mechanical Engineering aims to deliver high-quality technical education in Mechanical Engineering with an initial intake of 120 students. Affiliated with Jawaharlal Nehru Technological University, Kakinada and approved by AICTE, the department offers various courses that students from other departments can choose as electives. The curriculum is designed to elevate the college to the standards of advanced institutions. The department is dedicated to enhancing Industry-Institute Interaction in academics and research, as well as developing infrastructure to meet industry requirements.

DEPARTMENT VISION:

Emerge as a Center of pre-eminence in Mechanical Engineering Education, Research and Services

DEPARTMENT MISSION:

- To produce graduates with scientific and technical knowledge and excellent mechanical engineering skills for professional practice, employment, advanced study and research.
- To introduce professional and ethical values related to industry, society and environment.
- To interact with industries, to meet their requirements through employable graduates.

RESOURCE PERSONS;

- Mr. K.Kamalakar
  Asst. Professor
  Baba Institute of Technology and Sciences,
  Visakhapatnam.
  Contact No:-9951743031
  E_Mail:-kamalakarkasimahanti@gmail.com

- Mr.P. Sivaram
  Asst.Professor, Mechanical Dept,
  Sri Venkateswara College of Engineering
  &Technology,
  Etcherla.
  Mobile:-8985408640

A Two week certificate Program
on
" INDUSTRY4.O "

From
13.09.2021 To 24.09.2021

Name:_____

Branch:_____

Year &Semester:_____

Roll No.:_____

Contact No.:_____

Email:_____

Signature of the Participant_____

Signature of the HOD_____

Date:_____

SRI VENKATESWARA
COLLEGE OF ENGINEERING & TECHNOLOGY

ISO 9001:2015 Certified
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Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

Name of the Program: **A Two week certificate Program on "INDUSTRY4.O "**
Academic Year: 2021-22 Date: 13/09/21
Department: MECH

LIST OF ENROLLED STUDENTS

S.NO	REG.NO.	NAME OF THE STUDENT	Year & Semester	Signature of the Student
1	18MT1A0302	AMPOLU GANESWARA RAO	IV-I	A. Ganeswara Rao
2	18MT1A0303	ANDALA ABHILASH	IV-I	A. Abhilash
3	18MT1A0304	BAMMIDI REVATHI PATHI	IV-I	B. Revathi
4	18MT1A0306	BATNA RAJESH	IV-I	B. Rajesh
5	18MT1A0308	BAVANA DHILLESWARA RAO	IV-I	B Dilleswara Rao
6	18MT1A0309	BEVARA VENKATESH	IV-I	B. Venkatesh
7	18MT1A0310	BODDA SEETARAMA NAIDU	IV-I	B. Seetarama Naidu
8	18MT1A0311	BODDEPALLI DILEEP KUMAR	IV-I	B. Dileep Kumar
9	18MT1A0312	BOMMALI MOHANARAO	IV-I	B. Mohan Rao
10	18MT1A0314	CHALAPAKA RAMANABABU	IV-I	Ch. Ramanababu
11	18MT1A0316	EROTU JEEVANA RAO	IV-I	E. Jeevana Rao
12	18MT1A0317	GEDELA KUMARA SWAMY	IV-I	G. Kumara Swamy
13	18MT1A0318	GOLIVE SANKARA RAO	IV-I	G. Sankara Rao
14	18MT1A0319	GOLIVI SANTHOSH	IV-I	G. Santhosh
15	18MT1A0320	GURUBELLI SANTHOSH KUMAR	IV-I	G. Santhosh Kumar
16	18MT1A0321	GURUGUBELLI VARAHALU NAIDU	IV-I	G. Varahalu Naidu
17	18MT1A0323	KADAMBALA MANIKIRAN	IV-I	K. Manikiran
18	18MT1A0324	KAMSU RUPSUNDAR RAO	IV-I	K. Rupsundar Rao
19	18MT1A0325	KAVALLA BHASKARARAO	IV-I	K. Bhaskara Rao
20	18MT1A0326	KOLA SATISH	IV-I	Satish
21	18MT1A0327	KURAMANA PRASAD	IV-I	K. Prasad
22	18MT1A0328	KURUMENU DEVENDRA PRASAD	IV-I	K. Devendra Prasad
23	18MT1A0329	MARRIVALASA KIRAN SAI KUMAR	IV-I	M. Kiran Sai Kumar
24	18MT1A0330	MOYYİ VAMSI	IV-I	M. Vamsi
25	18MT1A0331	MUDDADA THAVITI RAJU	IV-I	M. Thaviti Raju
26	18MT1A0332	MUKALA GANESWARA RAO	IV-I	M. Ganeswara Rao
27	18MT1A0333	MUKALLA RAJASEKHAR	IV-I	M. Rajasekhar
28	18MT1A0334	NOLLU DINESH	IV-I	N. Dinesh
29	18MT1A0335	PAGOTI BHARGAVA RAO	IV-I	Bhargava Rao

30	18MT1A0336	PANCHIREDDY GANAPATHI	IV-I	P. Ganapathi
31	18MT1A0337	POGIRI NARESH	IV-I	P. Naresh
32	18MT1A0338	PONDARA NAVEEN BADATYA	IV-I	P. Naveen Badatya
33	18MT1A0339	POTNURU JAGADEESH	IV-I	P. Jagadeesh
34	18MT1A0340	POTNURU RAMBABU	IV-I	P. Rambabu
35	18MT1A0341	PUDI SAI PRAKASH	IV-I	P. Saiprakash
36	18MT1A0342	PYDI NAGA RAJU	IV-I	P. Nagaraju
37	18MT1A0343	ROSHAN KUMAR BRAHMA	IV-I	Roshan Kumar
38	18MT1A0344	SAHUKARI VINOD KUMAR	IV-I	S. Vinod Kumar
39	18MT1A0347	SUVVARI TEJESWARA RAO	IV-I	S. Tejeswara Rao
40	18MT1A0348	TALAGANA APPANNA	IV-I	T. Appanna
41	18MT1A0349	VANKALA SUNIL KUMAR	IV-I	V. Sunil Kumar
42	18MT1A0351	VENKATESH BEJJIPURAM	IV-I	B. Venkatesh
43	18MT1A0355	YENDA VENU	IV-I	Y. Venu
44	19MT5A0301	ANAPANA MOHINI	IV-I	A. Rao
45	19MT5A0302	ANNEPU SANDEEP KUMAR	IV-I	A. Sandeep Kumar
46	19MT5A0303	ARANGI NAGARAJU	IV-I	A. Nagaraju
47	19MT5A0304	BAGADI CHANDRASEKHAR	IV-I	B. Chandra Sekhar
48	19MT5A0305	BANAVATHU NANYA NAYAK	IV-I	B. Nanya Nayak
49	19MT5A0306	BATTALA SANTHOSH KUMAR	IV-I	B. Santhosh Kumar
50	19MT5A0307	BENDI MANMADHA RAO	IV-I	B. Manmadha Rao
51	19MT5A0308	BONUMADDHI RAMA KRISHNA	IV-I	B. Rama Krishna
52	19MT5A0309	BORA DURGAPRASAD	IV-I	B. Durga Prasad
53	19MT5A0310	BORA MANMADHA RAO	IV-I	B. Manmadha Rao
54	19MT5A0311	BORA SIVA SANKAR REDDY	IV-I	B. Siva Shankar
55	19MT5A0312	DARRU DINESH KUMAR	IV-I	D. Dinesh Kumar
56	19MT5A0313	DUNGA PRASADRAO	IV-I	D. Prasad Rao
57	19MT5A0314	GEDELA PRASANTH	IV-I	G. Prasanth
58	19MT5A0315	GORLE SASIKUMAR	IV-I	G. Sasi
59	19MT5A0316	GURUGUBELLI DILEEP KUMAR	IV-I	G. Dileep
60	19MT5A0317	GURUGUBELLI THARUNI	IV-I	G. Tharuni
61	19MT5A0318	JALUMURU NAVEEN	IV-I	J. Naveen
62	19MT5A0319	KALAMATA VENKATESH	IV-I	K. Venkatesh
63	19MT5A0320	KALLEPALLI HARISH	IV-I	K. Harish
64	19MT5A0321	KANTA JANAKI RAM	IV-I	K. Ram
65	19MT5A0322	KINJANGI GOVINDA	IV-I	K. Govinda
66	19MT5A0324	KORRAYI PRASAD	IV-I	K. Prasad
67	19MT5A0325	KUNA ANIL	IV-I	K. Anil

68	19MT5A0326	KURMAPU TARUN	IV-I	K. Tarun
69	19MT5A0327	MADDILI SANKAR	IV-I	M. Sankar
70	19MT5A0328	MALLA UDAY BHASKARA PRAVEEN	IV-I	M. uday bhaskar
71	19MT5A0329	PADALA KURMA RAO	IV-I	
72	19MT5A0331	PISINIKI RAJASHEKAR	IV-I	P. Karthik
73	19MT5A0332	PONNADA KARTHIK	IV-I	
74	19MT5A0333	PONNADA RAMANA PRATAP	IV-I	P. Ramana Pratap
75	19MT5A0334	PUTCHALA SASIDHAR	IV-I	P. Sasidhar
76	19MT5A0335	PUTHI SIVA	IV-I	
77	19MT5A0336	RAJASEKHAR PAPPALA	IV-I	
78	19MT5A0337	RATNALA TARUN KUMAR	IV-I	
79	19MT5A0338	SADHU MAHESH	IV-I	S. mahesh
80	19MT5A0339	SANAPALA SRAVAN KUMAR	IV-I	S. Sravan kumar
81	19MT5A0340	SOONA BALAKRISHNA	IV-I	
82	19MT5A0341	SURAPU JANARDHAN RAO	IV-I	
83	19MT5A0343	UNGATI SHANMUKHA RAO	IV-I	
84	19MT5A0344	VADAVALASA VASU	IV-I	V. Vasu
85	19MT5A0345	VALUROUTHU PAVAN KUMAR	IV-I	V. Pavan kumar
86	19MT5A0346	VANJALA GOVINDARAJULU	IV-I	
87	19MT5A0347	VANKALA VENKATESH	IV-I	Vankala Venkatesh
88	19MT5A0348	MANGU MANOJ KUMAR	IV-I	M. Manoj kumar

M. Ravikiran
Co-Ordinator

IQAC Co-Ordinator

Principal

PRINCIPAL
Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

SRI VENKATESWARA
COLLEGE OF ENGINEERING & TECHNOLOGY

ISO 9001:2015 Certified
(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada)
Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

Name of The Program: A Two week certificate Program on "INDUSTRY4.O "
Academic Year : 2021-22
Department: MEC

DAY-WISE ATTENDANCE SHEET

S.No	Regd.No	Name of the Student	13-Sep	14-Sep	15-Sep	16-Sep	17-Sep	18-Sep	20-Sep	21-Sep	22-Sep	23-Sep
1	18MT1A0302	AMPOLU GANESWARA RAO	✓	✓	✓	✓	✓	✓	✓	AB	✓	✓
2	18MT1A0303	ANDALA ABHILASH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	18MT1A0304	BAMMIDI REVATHI PATHI	✓	AB	✓	✓	✓	✓	✓	✓	✓	✓
4	18MT1A0306	BATNA RAJESH	✓	✓	✓	✓	✓	✓	✓	✓	AB	✓
5	18MT1A0308	BAVANA DHILLESWARA RAO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	18MT1A0309	BEVARA VENKATESH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	18MT1A0310	BODDA SEETARAMA NAIDU	✓	✓	AB	✓	✓	✓	✓	✓	✓	✓
8	18MT1A0311	BODDEPALLI DILEEP KUMAR	✓	✓	✓	✓	AB	✓	✓	✓	✓	AB
9	18MT1A0312	BOMMALI MOHANARAO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	18MT1A0314	CHALAPAKA RAMANABABU	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	18MT1A0316	EROTU JEEVANA RAO	✓	✓	✓	✓	✓	✓	AB	✓	✓	✓
12	18MT1A0317	GEDELA KUMARA SWAMY	AB	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	18MT1A0318	GOLIVE SANKARA RAO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
14	18MT1A0319	GOLIVI SANTHOSH	✓	✓	✓	AB	✓	✓	✓	✓	✓	✓
15	18MT1A0320	GURUBELLI SANTHOSH KUMAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
16	18MT1A0321	GURUGUBELLI VARAHALU NAIDU	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
17	18MT1A0323	KADAMBALA MANIKIRAN	✓	✓	✓	✓	✓	✓	✓	AB	✓	✓
18	18MT1A0324	KAMSU RUPSUNDAR RAO	✓	AB	✓	✓	✓	✓	✓	✓	✓	✓
19	18MT1A0325	KAVALLA BHASKARARAO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
20	18MT1A0326	KOLA SATISH	✓	✓	✓	✓	✓	✓	✓	AB	✓	✓
21	18MT1A0327	KURAMANA PRASAD	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
22	18MT1A0328	KURUMENU DEVENDRA PRASAD	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
23	18MT1A0329	MARRIVALASA KIRAN SAI KUMAR	✓	✓	✓	✓	✓	✓	✓	✓	AB	✓
24	18MT1A0330	MOYYI VAMSI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
25	18MT1A0331	MUDDADA THAVITI RAJU	✓	✓	✓	✓	✓	✓	AB	✓	✓	✓
26	18MT1A0332	MUKALA GANESWARA RAO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
27	18MT1A0333	MUKALLA RAJASEKHAR	✓	✓	✓	AB	✓	✓	✓	✓	✓	✓
28	18MT1A0334	NOLLU DINESH	✓	AB	✓	✓	✓	✓	✓	✓	✓	✓
29	18MT1A0335	PAGOTI BHARGAVA RAO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
30	18MT1A0336	PANCHIREDDY GANAPATHI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
31	18MT1A0337	POGIRI NARESH	✓	✓	✓	✓	✓	✓	✓	AB	✓	✓
32	18MT1A0338	PONDARA NAVEEN BADATYA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
33	18MT1A0339	POTNURU JAGADEESH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
34	18MT1A0340	POTNURU RAMBABU	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
35	18MT1A0341	PUDI SAI PRAKASH	✓	✓	✓	✓	✓	AB	✓	✓	✓	AB
36	18MT1A0342	PYDI NAGA RAJU	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
37	18MT1A0343	ROSHAN KUMAR BRAHMA	✓	✓	AB	✓	✓	✓	✓	✓	✓	✓
38	18MT1A0344	SAHUKARI VINOD KUMAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
39	18MT1A0347	SUVVARI TEJESWARA RAO	✓	AB	✓	✓	✓	AB	✓	✓	✓	✓
40	18MT1A0348	TALAGANA APPANNA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
41	18MT1A0349	VANKALA SUNIL KUMAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
42	18MT1A0351	VENKATESH BEJJIPURAM	✓	✓	✓	✓	✓	✓	✓	AB	✓	✓
43	18MT1A0355	YENDA VENU	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
44	19MT5A0301	ANAPANA MOHINI	✓	✓	✓	✓	✓	✓	✓	✓	✓	AB
45	19MT5A0302	ANNEPU SANDEEP KUMAR	✓	✓	✓	AB	✓	✓	✓	✓	✓	✓
46	19MT5A0303	ARANGI NAGARAJU	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
47	19MT5A0304	BAGADI CHANDRASEKHAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
48	19MT5A0305	BANAVATHU NANYA NAYAK	✓	AB	✓	✓	✓	✓	✓	✓	✓	✓
49	19MT5A0306	BATTALA SANTHOSH KUMAR	✓	✓	✓	✓	AB	✓	✓	✓	✓	✓
50	19MT5A0307	BENDI MANMADHA RAO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
51	19MT5A0308	BONUMADDHI RAMA KRISHNA	✓	✓	✓	✓	✓	✓	✓	✓	✓	AB
52	19MT5A0309	BORA DURGAPRASAD	✓	✓	✓	✓	✓	AB	✓	✓	✓	✓
53	19MT5A0310	BORA MANMADHA RAO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
54	19MT5A0311	BORA SIVA SANKAR REDDY	AB	✓	✓	✓	✓	✓	✓	✓	AB	✓
55	19MT5A0312	DARRU DINESH KUMAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
56	19MT5A0313	DUNGA PRASADRAO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

57	19MT5A0314	GEDELA PRASANTH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
58	19MT5A0315	GORLE SASIKUMAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
59	19MT5A0316	GURUGUBELLI DILEEP KUMAR	✓	✓	✓	AB	✓	✓	✓	✓	✓	✓
60	19MT5A0317	GURUGUBELLI THARUNI	✓	AB	✓	✓	✓	✓	AB	✓	✓	✓
61	19MT5A0318	JALUMURU NAVEEN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
62	19MT5A0319	KALAMATA VENKATESH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
63	19MT5A0320	KALLEPALLI HARISH	AB	✓	✓	✓	✓	✓	✓	✓	✓	✓
64	19MT5A0321	KANTA JANAKI RAM	✓	AB	✓	✓	✓	✓	✓	✓	✓	✓
65	19MT5A0322	KINJANGI GOVINDA	✓	✓	✓	✓	✓	✓	✓	AB	✓	✓
66	19MT5A0324	KORRAYI PRASAD	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
67	19MT5A0325	KUNA ANIL	AB	✓	✓	✓	✓	✓	✓	✓	✓	✓
68	19MT5A0326	KURMAPU TARUN	AB	✓	✓	AB	✓	✓	✓	✓	✓	✓
69	19MT5A0327	MADDILI SANKAR	✓	✓	✓	✓	✓	✓	✓	AB	✓	✓
70	19MT5A0328	MALLA UDAY BHASKARA PRAVEEN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
71	19MT5A0329	PADALA KURMA RAO	✓	✓	✓	✓	✓	AB	✓	✓	✓	✓
72	19MT5A0331	PISINIKI RAJASHEKAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
73	19MT5A0332	PONNADA KARTHIK	✓	✓	✓	✓	✓	✓	AB	✓	✓	✓
74	19MT5A0333	PONNADA RAMANA PRATAP	✓	✓	✓	✓	✓	✓	✓	✓	AB	✓
75	19MT5A0334	PUTCHALA SASIDHAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
76	19MT5A0335	PUTHI SIVA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
77	19MT5A0336	RAJASEKHAR PAPPALA	✓	✓	AB	✓	✓	✓	✓	✓	✓	✓
78	19MT5A0337	RATNALA TARUN KUMAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
79	19MT5A0338	SADHU MAHESH	✓	✓	✓	✓	✓	AB	✓	✓	✓	✓
80	19MT5A0339	SANAPALA SRAVAN KUMAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
81	19MT5A0340	SOONA BALAKRISHNA	AB	✓	✓	✓	✓	✓	✓	✓	✓	✓
82	19MT5A0341	SURAPU JANARDHAN RAO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
83	19MT5A0343	UNGATI SHANMUKHA RAO	✓	✓	AB	✓	✓	✓	✓	✓	✓	✓
84	19MT5A0344	VADAVALASA VASU	✓	✓	✓	✓	AB	✓	✓	✓	✓	✓
85	19MT5A0345	VALUROUTHU PAVAN KUMAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
86	19MT5A0346	VANJALA GOVINDARAJULU	✓	✓	✓	AB	✓	✓	✓	✓	✓	✓
87	19MT5A0347	VANKALA VENKATESH	✓	✓	✓	✓	✓	✓	✓	✓	AB	✓
88	19MT5A0348	MANGU MANOJ KUMAR	✓	✓	✓	✓	✓	✓	AB	✓	✓	✓

COORDINATOR

HOD

IQAC CO-ORDINATOR

PRINCIPAL

PRINCIPAL
Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

SRI VENKATESWARA
COLLEGE OF ENGINEERING & TECHNOLOGY
ISO 9001:2015 Certified
(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada)
Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

Date: 28.09.2021

PROGRAM REPORT

NAME OF THE PROGRAM : A Two week certificate Program on " **INDUSTRY4.O** "

DATE : 13.09.2021 To 24.09.2021

RESOURCE PERSONS :

1. Mr. K.PREMA KUMAR
   Associate Professor, Dept.ME.
   Sri Sivani College Of Engineering ,Chilakapalem.
   Contact No:-9849475315
   E_MAIL:-prema.tlc@gmail.com

2. Mr. P. SIVARAM
   Asst. Professor, Department of ME
   Sri Venkateswara College of Engineering and Technology, Etcherla.
   Contact No: 9493761887
   E_Mail:sivaram.potnuru@gmail.com

THE COORDINATOR :

Mr.G.Hareesh
Asst. Professor, Mechanical Department,
Sri Venkateswara College of Engineering and Technology,
Contact Number: 8464962205
E_MAIL:-harihappy123@gmail.com

NUMBER OF THE STUDENTS ATTENDED : 88

VENUE : BLOCK – C : SEMINAR HALL & COMPUTER LAB - 3.

Resource Person Picture :

Program Objectives:

- To introduce students to the concepts and technologies associated with the fourth industrial revolution.
- To prepare students for the changing landscape of industry by equipping them with knowledge and skills related to automation, Internet of Things, and data-driven decision-making.
- Analyze successful case studies and best practices in the context of Industry 4.O adoption.

Learning Outcomes:

Upon completion of this course the student will be able to:

- Grasp Industry 4.O Fundamentals.
- Explore Automation and IOT Technologies.
- Analyze Data-Driven Decision-Making.
- Familiar with Electric vehicle energy management strategies.
- Learn from real-world examples of companies embracing Industry 4.0 technologies.

This certificate course was very useful to students and their feedback is positive. The Management and Principal of Sri Venkateswara College of Engineering and Technology thanked the resource persons and participants for making the programme Successful.

COORDINATOR

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Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

SRI VENKATESWARA COLLEGES
SRIKAKULAM

SRI VENKATESWARA
COLLEGE OF ENGINEERING & TECHNOLOGY

ISO 9001:2015 Certified

(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada)

Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

CERTIFICATION OF PARTICIPATION

THIS AWARDED TO CERTIFY THAT

K. Satish

Has participated in A Two week certificate Programme on "**INDUSTRY 4.O** "
Organised by Department of Mechanical Engineering , Sri Venkateswara College of Engineering and Technology,Etcherla,srikakulam.
From **13.09.2021 To 24.09.2021**

HOD

PRINCIPAL
Sri Venkateswara College of Engineering&Technology

SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY
(Approved by AICTE, New Delhi; Affiliated to JNTUK, Kakinada; G.O.Ms.No.101, Dt. 09-07-08)
NH – 5, ETCHERLA – 532 410, SRIKAKULAM (Dist), Andhra Pradesh
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P:08942-211602, F:08942-222075, M: +91 9705576693

Date: 14/03/2022

CIRCULAR

It is hereby informed to all the B.Tech final year ECE students, that the Department of ECE is conducting a Two week certificate Program on **"Design of CMOS Technology using VHDL"** From 21/03/2022 to 01/04/2022. The students shall register their name with coordinator on or before 18/03/2022.

Coordinator:

D.TIRUMALA RAO
Associate Professor & Head,
Dept.of ECE.
Cell: 9392179070
Email: hodece.svcet@gmail.com

COORDINATOR **HOD** **PRINCIPAL**

PRINCIPAL
Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

Copy to: Honorable Management for favor of Information

Department	IQAC	CE	EEE	ME	ECE	CSE	AI&ML	BS&H	MBA	Office	NB	FILE
Signature												

SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY
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Name of The Program: A Two week certificate program on "Design of CMOS Technology using VHDL"

	10:30AM-12:30PM	12:45-2:00	02:30PM-04:30PM
	Session-1		Session-2
Day 1	Inauguration at 10am. Introduction to CMOS Technology	Lunch	Applications of CMOS technology
	Session-3		Session-4
Day 2	VHDL Basics	Lunch	Hands on experience: Verilog
	Session-5		Session-6
Day 3	CMOS Logic Gates in VHDL	Lunch	Hands on experience: Verilog
	Session-7		Session-8
Day 4	Complex CMOS Circuits	Lunch	Hands on experience: Verilog
	Session-9		Session-10
Day 5	VHDL Modeling of CMOS Processes	Lunch	Hands on experience: Verilog
	Session-11		Session-12
Day 6	VHDL Test benches for CMOS Circuits	Lunch	Hands on experience: Verilog
	Session-13		Session-14
Day 7	Design for Manufacturability	Lunch	Hands on experience: Verilog
	Session-15		Session-16
Day 8	Mixed-Signal CMOS Design	Lunch	Hands on experience: Verilog
	Session-17		Session-18
Day 9	ASIC/FPGA Implementation	Lunch	Hands on experience: Verilog
	Session-19		Session-20
Day 10	Advanced topics in CMOS design using VHDL	Lunch	Online quiz and feedback

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A Two week certificate program on

"DESIGN OF CMOS TECHNOLOGY USING VHDL"

21/03/2022 - 01/04/2022

Program Schedule

Academic Year: 2021-22

S.No	DATE	TOPIC	Name of The Resource Person
1	21-03-2022	Introduction to CMOS Technology	Mr K Jai Shankar Software Developer Capgemini
2	22-03-2022	VHDL Basics	Mr K Jai Shankar Software Developer Capgemini
3	23-03-2022	CMOS Logic Gates in VHDL	Mr K Jai Shankar Software Developer Capgemini
4	24-03-2022	Complex CMOS Circuits	Mr K Jai Shankar Software Developer Capgemini
5	25-03-2022	VHDL Modeling of CMOS Processes	Mr K Jai Shankar Software Developer Capgemini
6	28-03-2022	VHDL Test benches for CMOS Circuits	Mr K Jai Shankar Software Developer Capgemini
7	29-03-2022	Design for Manufacturability	Mr K Jai Shankar Software Developer Capgemini
8	30-03-2022	Mixed-Signal CMOS Design	Mr K Jai Shankar Software Developer Capgemini
9	31-03-2022	ASIC/FPGA Implementation	Mr K Jai Shankar Software Developer Capgemini
10	01-04-2022	Advanced topics in CMOS design using VHDL	Mr K Jai Shankar Software Developer Capgemini

COORDINATOR **IQAC COORDINATOR** **PRINCIPAL**

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ABOUT THE PROGRAM

Aimed at equipping participants with the skills and knowledge necessary to design, simulate, and verify CMOS circuits using VHDL (VHSIC Hardware Description Language). This program is essential for professionals and students involved in the design and development of integrated circuits (ICs) and digital systems.

Objective :

The course can provide students with a solid foundation in both image processing and FPGA implementation, along with practical experience in integrating MATLAB with FPGA for real-world image recognition applications.

Expected Outcomes:

All the students who have participated in a two week workshop on **"Design of CMOS Technology using VHDL"** have felt free and realized the importance of research and very much enthusiastic to get them absorbed in research after completion of their studies.

CHIEF PATRON

Dr. B. Sri Rama Murthy
Correspondent

PATRON

Dr. S.C.V.Ramana Murty Naidu
Principal, SVCET

COORDINATOR

D.TIRUMAL RAO
Head, Dept. of ECE
Cell: 9392179070
Email: hodece.svcet@gmail.com

A Two Week Certificate Program on

"Design of CMOS Technology using VHDL"

21/03/2022 To 01/04/2022

Organized by:

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY
(Accredited by NAAC with A grade, Approved by AICTE-New Delhi & Affiliated to JNTUK, Kakinada)
Etcherla, Srikakulam, Andhra Pradesh- 532410
Phone: +91- 9494011444
www.svcet.info

ABOUT THE INSTITUTION

Sri Venkateswara College of Engineering & Technology, Etcherla was established in 2008 by **Vikas Educational Society** with an avowed Objective of accelerating the growth of science and technology in this industrially backward Srikakulam district. The Institution aims at providing state-of-the- art technology to the student community to broaden their horizon for a better and prospective tomorrow in their own interest and also in interest of the society at large. We have extensive record in the field of education. The institution is endowed with highly qualified and seasoned faculty on its rolls.

ABOUT THE DEPARTMENT

The Electronics & communication Engineering Department of SVCET was established in 2014. The department is currently offering UG Program B.Tech in ECE and PG Program M.Tech in VLSI Design Engineering. The Electronics & communication Engineering Department has the state of art infrastructure with well equipped labs, software and computer center spread in an area of 500 Sq.m. They are supported by experienced and qualified faculty

.

DEPARTMENT VISION

- Emerge as a Center of pre-eminence in Electronics and Communication Engineering education, research and services.

DEPARTMENT MISSION

- To produce graduates with scientific and technical knowledge and excellent electronics and communication engineering skills for professional practice, employment, advanced study and research.
- To inculcate professional and ethical values related to industry, society and environment.
- To interact with industries, to meet their requirements through employable.

HEAD OF THE DEPARTMENTS:

D.TIRUMAL RAO
Head, Dept. of ECE
Cell: 9392179070
Email: hodece.svcet@gmail.com

ORGANIZING COMMITTEE:

P. Mohan Krishna, Asst.Prof
V. Suryakala, Asst.Prof
P. Revathi, Asst.Prof
S. Ambika, Asst.Prof
M. Gayatri, Asst.Prof

Resource Persons:

Mr. K Jai Shankar
Software Developer
Capgemini Technology Services India Limited
Mobile number: 8341798180
E-Mail ID: shankar.k11@gmail.com

REGISTRATION FORM

A Two Week Certificate Program on

"Design of CMOS Technology using VHDL"

21/03/2022 To 01/04/2022

Name:_____

Branch:_____

Year &Semester:_____

Roll No.:_____

Contact No.:_____

Email:_____

Signature of the Participant_____

Signature of the HOD_____

Date:_____

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Name of the Program: A Two week certificate program

"Design of CMOS Technology using VHDL"

Academic Year : 2022-23 Date:20.02.2023

Department: ECE

LIST OF ENROLLED STUDENTS

S.No	Regd.No	Name of the Student	Year & Semester	Signature of the Student
1	18MT1A0401	ADIMULAM PRASANTH KUMAR	IV-I	A. prasanth kumar
2	18MT1A0402	BHASKARABHATLA CHINMAI	IV-I	B. CHINMAI
3	18MT1A0403	BURLE ANURADHA	IV-I	B. Anuradha
4	18MT1A0405	DHARMANA SRAVANI	IV-I	D. Sravani
5	18MT1A0406	DUKKA DEVI	IV-I	D. Devi
6	18MT1A0407	EASAI BHAGYA LAXMI	IV-I	E. Bhagya laxmi
7	18MT1A0408	GEDALA MARY MANI	IV-I	G. Marymani
8	18MT1A0409	GUNA TEJESWARI	IV-I	G. Tejeswari
9	18MT1A0410	GUNTREDDI SUSMITHA	IV-I	G. Susmitha
10	18MT1A0411	GURUGUBELLI VENKATA HYMAVATHI	IV-I	G. Venkata Hymavathi
11	18MT1A0412	JANAM VENUGOPAL	IV-I	J. venugopal
12	18MT1A0413	JARJANA YAMUNA	IV-I	J. Yamuna
13	18MT1A0414	KAPPARAPU RAMU	IV-I	Kapparapu. Ramu
14	18MT1A0415	KODEM SAI MANIKANTA PAVAN KUMAR	IV-I	K. S. M. pavan kumar
15	18MT1A0416	KONDAGORRI AMEELA	IV-I	KONDAGORRI AMEELA
16	18MT1A0417	KONDALA SRAVANI	IV-I	K. Sravani.
17	18MT1A0418	KUNDANGI PAVITRA	IV-I	K. pavitra
18	18MT1A0419	LINGALA SANDHYA	IV-I	LINGALA SANDHYA
19	18MT1A0420	LINGALA VENUKUMARI	IV-I	L. venukumari
20	18MT1A0421	LOPINTI SANDHYARANI	IV-I	L. Sandharani
21	18MT1A0422	MAMIDI SWATHI	IV-I	M. Swathi

22	18MT1A0423	MARNUR AKASH	IV-I	M. Akash
23	18MT1A0424	MURLA SAI KUMARI	IV-I	M. Sai Kumari
24	18MT1A0425	NAIDU BHARGAVI	IV-I	N. Bhargavi
25	18MT1A0426	NANNI ASHADOLAI	IV-I	N. Ashadolai
26	18MT1A0427	PANDURU RAKESH	IV-I	P. Rakesh
27	18MT1A0428	POLISETTI DURGA SAI	IV-I	P. DurgaSai
28	18MT1A0429	PASUPUREDDY GOWTHAMI	IV-I	P. Gowthami
29	18MT1A0430	PATHINA DANTESWARA RAO	IV-I	P. Danteswara Rao
30	18MT1A0431	PATTIKA MANISHA	IV-I	P. manisha
31	18MT1A0432	RAGHUPATRUNI SAI SANTOSHI DARSHINI	IV-I	R. SAI santoshi darshini
32	18MT1A0433	ROUTHU SAIKUMAR	IV-I	R. Saikumar
33	18MT1A0434	SANTRO SUMAN KUMAR	IV-I	S. Suman kumar
34	18MT1A0435	SAVALAPURAPU SUKANYA	IV-I	S. Sukanya
35	18MT1A0436	SIGATAPU PRADEEPTHI	IV-I	S. Pradeepthi
36	18MT1A0437	VADAGA RAVITEJA	IV-I	V. Raviteja
37	18MT1A0438	VENKATA SATYANARAYANA BADANA	IV-I	B. VenkataSatyanarayana
38	18MT1A0439	YALAGADA RENUKA	IV-I	Y. Renuka
39	18MT1A0441	YANDA MOUNIKA	IV-I	Y. monika
40	18MT1A0442	YEJJALA GAYATHRI	IV-I	Murali krishna.J
41	18MT1A0443	SANA MURALI KRISHNA	IV-I	S. muralikrishna
42	18MT1A0444	SEERA HARITHA SREE	IV-I	S. HarithaSree
43	18MT1A0445	ANAPANA.VASANTH	IV-I	A. Vasanth

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Name of The Program: A Two week certificate program on

"Design of CMOS Technology using VHDL"

Academic Year : 2021-22

Department: ECE

DAY-WISE ATTENDANCE SHEET

S.No	Regd.No	Name of the Student	21-Mar	22-Mar	23-Mar	24-Mar	25-Mar	28-Mar	29-Mar	30-Mar	31-Mar	1-Apr
1	18MT1A0401	ADIMULAM PRASANTH KUMAR	P	A	P	P	P	P	P	P	P	P
2	18MT1A0402	BHASKARABHATLA CHINMAI	P	P	A	P	P	P	P	P	P	P
3	18MT1A0403	BURLE ANURADHA	P	P	P	P	A	P	P	P	P	P
4	18MT1A0405	DHARMANA SRAVANI	P	P	P	P	P	P	P	A	P	P
5	18MT1A0406	DUKKA DEVI	P	P	P	A	P	P	P	P	P	P
6	18MT1A0407	EASAI BHAGYA LAXMI	P	P	A	P	P	P	P	P	P	P
7	18MT1A0408	GEDALA MARY MANI	P	P	P	P	P	P	P	A	P	P
8	18MT1A0409	GUNA TEJESWARI	P	P	P	P	P	A	P	P	P	P
9	18MT1A0410	GUNTREDDI SUSMITHA	P	P	P	P	A	P	P	P	P	P
10	18MT1A0411	GURUGUBELLI VENKATA HYMAVATHI	P	P	P	P	A	P	P	P	P	P
11	18MT1A0412	JANAM VENUGOPAL	P	P	P	P	P	P	P	P	P	A
12	18MT1A0413	JARJANA YAMUNA	P	P	P	P	P	A	P	P	P	P
13	18MT1A0414	KAPPARAPU RAMU	P	P	P	P	A	P	P	P	P	P
14	18MT1A0415	KODEM SAI MANIKANTA PAVAN KUMAR	P	P	P	P	P	P	P	P	A	P
15	18MT1A0416	KONDAGORRI AMEELA	P	P	P	A	P	P	P	P	P	P
16	18MT1A0417	KONDALA SRAVANI	P	P	P	P	P	P	P	P	A	P
17	18MT1A0418	KUNDANGI PAVITRA	P	P	P	P	P	P	P	A	P	P
18	18MT1A0419	LINGALA SANDHYA	P	P	A	P	P	P	P	P	P	P
19	18MT1A0420	LINGALA VENUKUMARI	P	P	P	P	P	P	P	A	P	P
20	18MT1A0421	LOPINTI SANDHYARANI	P	P	P	A	P	P	P	P	P	P
21	18MT1A0422	MAMIDI SWATHI	P	P	P	P	P	A	P	P	P	P
22	18MT1A0423	MARNUR AKASH	P	P	P	P	P	P	P	P	P	A
23	18MT1A0424	MURLA SAI KUMARI	P	P	P	P	A	P	P	P	P	P

24	18MT1A0425	NAIDU BHARGAVI	P	P	P	P	P	A	P	P	P	P
25	18MT1A0426	NANNI ASHADOLAI	P	P	P	A	P	P	P	P	P	P
26	18MT1A0427	PANDURU RAKESH	P	P	P	P	A	P	P	P	P	P
27	18MT1A0428	POLISETTI DURGA SAI	P	P	P	P	P	P	A	P	P	P
28	18MT1A0429	PASUPUREDDY GOWTHAMI	P	P	P	P	A	P	P	P	P	P
29	18MT1A0430	PATHINA DANTESWARA RAO	P	P	P	P	P	P	P	P	A	P
30	18MT1A0431	PATTIKA MANISHA	P	P	A	P	P	P	P	P	P	P
31	18MT1A0432	RAGHUPATRUNI SAI SANTOSHI DARSHINI	P	P	P	P	P	A	P	P	P	P
32	18MT1A0433	ROUTHU SAIKUMAR	P	P	P	A	P	P	P	P	P	P
33	18MT1A0434	SANTRO SUMAN KUMAR	P	P	P	P	P	P	A	P	P	P
34	18MT1A0435	SAVALAPURAPU SUKANYA	P	P	P	A	P	P	P	P	P	P
35	18MT1A0436	SIGATAPU PRADEEPTHI	P	P	P	P	P	P	P	A	P	P
36	18MT1A0437	VADAGA RAVITEJA	P	P	P	A	P	P	P	P	P	P
37	18MT1A0438	SATYANARAYANA BADANA	P	P	P	P	P	P	P	A	P	P
38	18MT1A0439	YALAGADA RENUKA	P	P	P	A	P	P	P	P	P	P
39	18MT1A0441	YANDA MOUNIKA	P	P	P	P	P	P	P	P	A	P
40	18MT1A0442	YEJJALA GAYATHRI	P	P	P	A	P	P	P	P	P	P
41	18MT1A0443	SANA MURALI KRISHNA	P	P	P	P	P	P	P	P	A	P
42	18MT1A0444	SEERA HARITHA SREE	P	P	A	P	P	P	P	P	P	P
43	18MT1A0445	ANAPANA VASANTH	P	P	P	P	P	P	P	P	A	P

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Date: 02/04/2022

PROGRAM REPORT

NAME OF THE EVENT : A Two week certificate Program on "DESIGN OF CMOS TECHNOLOGY USING VHDL"

DATE : 21/03/2022 to 01/04/2022

RESOURCE PERSON :

Mr K Jai Shankar
Software Developer
Capgemini Technology Services India Limited
Mobile number: 8341798083
E-Mail ID: shankar.k11@gmail.com

NAME OF THE CO-ORDINATOR:

D.TIRUMAL RAO
Associate Professor & Head
Dept. of ECE
Cell: 9392179070
Email: hodece.svcet@gmail.com

NUMBER OF THE STUDENTS ATTENDED: 43

VENUE: BLOCK – C , SEMINAR HALL & COMPUTER LAB - 4

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The Department of Electronics and communication engineering organized a Two Week certificate program on "**DESIGN OF CMOS TECHNOLOGY USING VHDL**" for B.Tech (ECE) Students. Recently, CMOS TECHNOLOGY has been improvised into several recognition trending techniques by using several algorithms which are discussed in this session. Totally 43 students participated in this training program and after the completion of the program the students able to understand the following objectives and learning outcomes

Course Objectives: The student will be able to

- Gain a comprehensive understanding of CMOS (Complementary Metal-Oxide-Semiconductor) technology, including its principles, fabrication process, and basic building blocks such as transistors, inverters, and gates
- Develop proficiency in VHDL (VHSIC Hardware Description Language), including its syntax, data types, modeling constructs, and simulation techniques for describing digital circuits.
- Learn to design and implement CMOS circuits using VHDL, including basic building blocks such as inverters, gates, flip-flops, and arithmetic circuits
- Understand how to model CMOS transistors and interconnections at the transistor level using VHDL, including techniques for representing transistor behavior and parasitic effects.
- Explore techniques for integrating CMOS designs into larger system architectures, including interfacing with other digital and analog components, communication protocols, and system-level testing.

Course Outcomes (COs): At the end of the course, student will be able to

- Optimize CMOS circuit designs for various performance metrics, employing techniques such as low-power design strategies, timing optimization, and area minimization.
- Gain hands-on experience through project-based learning activities, designing, simulating, synthesizing, and testing CMOS circuits using VHDL to solve real-world problems.
- Understanding the principles of design for manufacturability in CMOS technology, considering process variability, yield optimization, and reliability in their designs.
- To integrate CMOS designs into larger system architectures, considering interfacing with other digital and analog components, communication protocols, and system-level testing.
- Understanding how to integrate analog and digital components in CMOS designs using VHDL, modeling analog behavior alongside digital logic to create mixed-signal systems.

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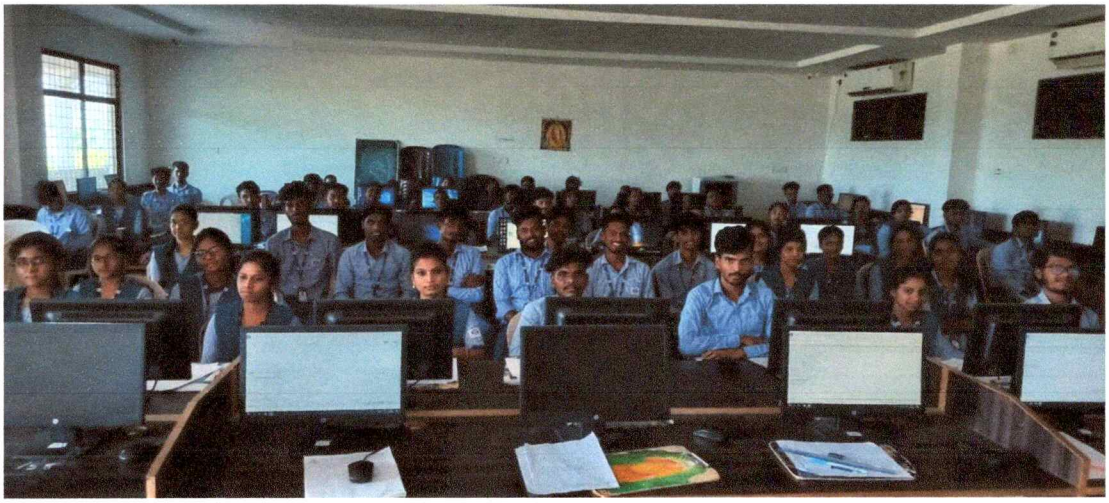
Resource Person Picture:



This certificate course was very useful to students and their feedback is positive. The Management and Dr.S.C.V. Ramana Murthy Naidu , Principal of Sri Venkatewara College of Engineering and Technology, thanked the resource person and participants for making the program Successful

IQAC COORDINATOR

PRINCIPAL

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Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

SRI VENKATESWARA

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, NEW DELHI & Affiliated to JNTUK-KAKINADA)

ETCHERLA, SRIKAKULAM, ANDHRA PRADESH, INDIA

PARTICIPATION CERTIFICATE

This is to certify that Burle. Anuradha (18MT1A0403) from IV-II Sem has participated in A Two week certificate Program on "**DESIGN OF CMOS TECHNOLOGY USING VHDL**" organized by Department of Electronics and Communication Engineering, Sri Venkateswara College of Engineering and Technology, Srikakulam from **21st March 2022 to 1st April 2022.**

Sri. D. Tirumala Rao
HoD,ECE

Dr.S.C.V.Ramana Murthy
Principal

SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY
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Date: 11.10.2021

CIRCULAR

It is hereby informed to all the Final year ECE students, that the Department of ECE is conducting a Two week certificate Program on **"Implementation of DSP Algorithms on Digital platforms"** From 18/10/2021 to 29/10/2021. The students shall register their name with coordinator on or before 15/10/2021.

Coordinator:

D.TIRUMALA RAO
Associate Professor & Head,
Dept.of ECE.
Cell: 9392179070
Email: hodece.svcet@gmail.com

COORDINATOR **HOD** **PRINCIPAL**

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Copy to: Honorable Management for favour of Information

Department	IQAC	CE	EEE	ME	ECE	CSE	AI&ML	BS&H	MBA	Office	NB	FILE
Signature												

SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY
(Approved by AICTE, New Delhi; Affiliated to JNTUK, Kakinada; G.O.Ms.No.101, Dt. 09-07-08)
NH – 5, ETCHERLA – 532 410, SRIKAKULAM (Dist), Andhra Pradesh
E:principal_svcet@yahoo.com, W: www.svcet.info
P:08942-211602, F:08942-222075, M: +91 9705576693

A Two week certificate program on

"IMPLIMENTATION OF DSP ALGORITHMS ON DIGITAL PLATFORMS"

18/10/2021 – 29/10/2021

Program Schedule

Academic Year: 2021-22

S.No	DATE	TOPIC	Name of The Resource Person
1	18-10-2021	Introduction to DSP Processors	Mr. D Tirumala Rao, Assoc.Prof & HOD ECE SVCET, Chilakapalem
2	20-10-2021	Fixed-Point vs. Floating-Point DSP	Mr. D Tirumala Rao, Assoc.Prof & HOD ECE SVCET, Chilakapalem
3	21-10-2021	Filter Design and Implementation	Mr. D Tirumala Rao, Assoc.Prof & HOD ECE SVCET, Chilakapalem
4	22-10-2021	FFT and Spectral Analysis	Mr. D Tirumala Rao, Assoc.Prof & HOD ECE SVCET, Chilakapalem
5	25-10-2021	Digital Communications	Mr. D Tirumala Rao, Assoc.Prof & HOD ECE SVCET, Chilakapalem
6	26-10-2021	Image and Video Processing	Mr. D Tirumala Rao, Assoc.Prof & HOD ECE SVCET, Chilakapalem
7	27-10-2021	Speech and Audio Processing	Mr. D Tirumala Rao, Assoc.Prof & HOD ECE SVCET, Chilakapalem
8	28-10-2021	Sensor Signal Processing	Mr. D Tirumala Rao, Assoc.Prof & HOD ECE SVCET, Chilakapalem
9	29-10-2021	Machine Learning on DSP Platforms	Mr. D Tirumala Rao, Assoc.Prof & HOD ECE SVCET, Chilakapalem

COORDINATOR **IQAC COORDINATOR** **PRINCIPAL**

PRINCIPAL
Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P.)

SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY
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Name of the Program: A Two week certificate program on
"Implementation of DSP Algorithms on Digital platforms"

	10:30AM-12:30PM	12:45-2:00	02:30PM-04:30PM
	Session-1		**Session-2**
Day 1	Inauguration at 10am. Introduction to signal processor	Lunch	Introduction to DSP Processors
	Session-3		**Session-4**
Day 2	Fixed-Point vs. Floating-Point DSP	Lunch	Hands on Experience: MATLAB
	Session-5		**Session-6**
Day 3	Filter Design and Implementation	Lunch	Hands on Experience: MATLAB
	Session-7		**Session-8**
Day 4	FFT and Spectral Analysis	Lunch	Hands on Experience: MATLAB
	Session-9		**Session-10**
Day 5	Digital Communications	Lunch	Hands on Experience: MATLAB
	Session-11		**Session-12**
Day 6	Image and Video Processing	Lunch	Hands on Experience: MATLAB
	Session-13		**Session-14**
Day 7	Speech and Audio Processing	Lunch	Hands on Experience: MATLAB
	Session-15		**Session-16**
Day 8	Sensor Signal Processing	Lunch	Hands on Experience: MATLAB
	Session-17		**Session-18**
Day 9	Machine Learning on DSP Platforms	Lunch	Quiz and feedback

COORDINATOR **HOD**

IQAC **PRINCIPAL**

Sri Venkateswara College Of Engineering & Technology
ETCHERLA, Srikakulam-532410 (A.P.)

ABOUT THE PROGRAM

This program focuses on the principles, techniques, and practical aspects of implementing digital signal processing (DSP) algorithms on various digital platforms, such as microcontrollers, DSP processors, and FPGAs. This program is essential for engineers and professionals working in areas where real-time processing of digital signals is required.

Objective :

The course can provide students with a comprehensive understanding of recent trends and advancements in wireless communications, along with practical skills in using MATLAB for analysis, simulation, and design in this domain

Expected Outcomes:

All the students who have participated in a two week workshop on **"Implementation of DSP Algorithms on Digital platforms"** have felt free and realized the importance of research and very much enthusiastic to get them absorbed in research after completion of their studies.

CHIEF PATRON

Dr. B. Sri Rama MurthyCorrespondent

PATRON

Dr. S.C.V.Ramana Murty Naidu
Principal, SVCET

COORDINATOR

Mr. P Mohan Krishna
Assistant Professor
Dept. of ECE
Cell: 9392179070
Email: hodece.svcet@gmail.com

A Two Week Certificate Program on

"Implementation of DSP Algorithms on Digital platforms"

18/10/2021 To 29/10/2021

SRI VENKATESWARA COLLEGES
SRIKAKULAM

Organized by:

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY
(Accredited by NAAC with A grade, Approved by AICTE-New Delhi & Affiliated to JNTUK, Kakinada)
Etcherla, Srikakulam, Andhra Pradesh- 532410
Phone: +91- 9494011444
www.svcet.info

ABOUT THE INSTITUTION

Sri Venkateswara College of Engineering & Technology, Etcherla was established in 2008 by **Vikas Educational Society** with an avowed Objective of accelerating the growth of science and technology in this industrially backward Srikakulam district. The Institution aims at providing state-of-the- art technology to the student community to broaden their horizon for a better and prospective tomorrow in their own interest and also in interest of the society at large. We have extensive record in the field of education. The institution is endowed with highly qualified and seasoned faculty on its rolls.

ABOUT THE DEPARTMENT

The Electronics & communication Engineering Department of SVCET was established in 2014. The department is currently offering UG Program B.Tech in ECE and PG Program M.Tech in VLSI Design Engineering. The Electronics & communication Engineering Department has the state of art infrastructure with well equipped labs, software and computer center spread in an area of 500 Sq.m. They are supported by experienced and qualified faculty

.

DEPARTMENT VISION

- Emerge as a Center of pre-eminence in Electronics and Communication Engineering education, research and services.

DEPARTMENT MISSION

- To produce graduates with scientific and technical knowledge and excellent electronics and communication engineering skills for professional practice, employment, advanced study and research.
- To inculcate professional and ethical values related to industry, society and environment.
- To interact with industries, to meet their requirements through employable.

HEAD OF THE DEPARTMENTS:

D.TIRUMAL RAO
Head, Dept. of ECE
Cell: 9392179070
Email: hodece.svcet@gmail.com

ORGANIZING COMMITTEE:

P. Mohan Krishna, Asst.Prof
V. Suryakala, Asst.Prof
P. Revathi, Asst.Prof
S. Ambika, Asst.Prof
M. Gayatri, Asst.Prof

Resource Persons:

Mr. D Tirumala Rao,
Assoc.Prof & Head ECE
SVCET, Etcherla
Mobile number: 6300790910
E-Mail ID: hodece.svcet@gmail.com

REGISTRATION FORM

A Two Week Certificate Program on

"Implementation of DSP Algorithms on Digital platforms"

18/10/2021 To 29/10/2021

Name:_____

Branch:_____

Year &Semester:_____

Roll No.:_____

Contact No.:_____

Email:_____

Signature of the Participant_____

Signature of the HOD_____

Date:_____

SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY
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P:08942-211602, F:08942-222075, M: +91 9705576693

Name of the Program: A Two week certificate program on
"Implementation of DSP Algorithms on Digital platforms"

Academic Year : 2021-22 **Date: 15/10/2021**

Department: ECE

LIST OF ENROLLED STUDENTS

S.No	Regd.No	Name of the Student	Year & Semester	Signature of the Student
1	18MT1A0401	ADIMULAM PRASANTH KUMAR	IV-I	A. prasanth kumar
2	18MT1A0402	BHASKARABHATLA CHINMAI	IV-I	B. Chinmai
3	18MT1A0403	BURLE ANURADHA	IV-I	B. Anuradha
4	18MT1A0405	DHARMANA SRAVANI	IV-I	D. Sravani
5	18MT1A0406	DUKKA DEVI	IV-I	D. Devi
6	18MT1A0407	EASAI BHAGYA LAXMI	IV-I	E. Bhagya laxmi
7	18MT1A0408	GEDALA MARY MANI	IV-I	G. Mary Mani
8	18MT1A0409	GUNA TEJESWARI	IV-I	G. Tejeswari
9	18MT1A0410	GUNTREDDI SUSMITHA	IV-I	G. Susmitha
10	18MT1A0411	GURUGUBELLI VENKATA HYMAVATHI	IV-I	G. venkata hymavathi
11	18MT1A0412	JANAM VENUGOPAL	IV-I	J. Venugopal
12	18MT1A0413	JARJANA YAMUNA	IV-I	J. YAMUNA
13	18MT1A0414	KAPPARAPU RAMU	IV-I	K. Ramu
14	18MT1A0415	KODEM SAI MANIKANTA PAVAN KUMAR	IV-I	K. Sai Manikanta pavan kumar
15	18MT1A0416	KONDAGORRI AMEELA	IV-I	K. Ameela
16	18MT1A0417	KONDALA SRAVANI	IV-I	K. Sravani
17	18MT1A0418	KUNDANGI PAVITRA	IV-I	K. pavitra
18	18MT1A0419	LINGALA SANDHYA	IV-I	L. Sandhya.
19	18MT1A0420	LINGALA VENUKUMARI	IV-I	L. Venukumari.
20	18MT1A0421	LOPINTI SANDHYARANI	IV-I	L. Sandhyarani
21	18MT1A0422	MAMIDI SWATHI	IV-I	M. Swathi

22	18MT1A0423	MARNUR AKASH	IV-I	M. Akash
23	18MT1A0424	MURLA SAI KUMARI	IV-I	M. Sai kumari
24	18MT1A0425	NAIDU BHARGAVI	IV-I	N. Bhargavi
25	18MT1A0426	NANNI ASHADOLAI	IV-I	N. ASHADOLAI
26	18MT1A0427	PANDURU RAKESH	IV-I	P. Rakesh.
27	18MT1A0428	POLISETTI DURGA SAI	IV-I	P. dugra sai
28	18MT1A0429	PASUPUREDDY GOWTHAMI	IV-I	P Gouthami
29	18MT1A0430	PATHINA DANTESWARA RAO	IV-I	P. Pathina
30	18MT1A0431	PATTIKA MANISHA	IV-I	P. manisha
31	18MT1A0432	RAGHUPATRUNI SAI SANTOSHI DARSHINI	IV-I	R. Sai Santosh Darshini
32	18MT1A0433	ROUTHU SAIKUMAR	IV-I	R. Saikumar
33	18MT1A0434	SANTRO SUMAN KUMAR	IV-I	S. Suman kumar
34	18MT1A0435	SAVALAPURAPU SUKANYA	IV-I	S. sukanya
35	18MT1A0436	SIGATAPU PRADEEPTHI	IV-I	S. Pradeepthi
36	18MT1A0437	VADAGA RAVITEJA	IV-I	V. Raviteja
37	18MT1A0438	VENKATA SATYANARAYANA BADANA	IV-I	B. venkatasatyanarayana
38	18MT1A0439	YALAGADA RENUKA	IV-I	Y. Renuka
39	18MT1A0441	YANDA MOUNIKA	IV-I	Y. Mounika
40	18MT1A0442	YEJJALA GAYATHRI	IV-I	Y. Gayathri
41	18MT1A0443	SANA MURALI KRISHNA	IV-I	S. murali krishna
42	18MT1A0444	SEERA HARITHA SREE	IV-I	S. Harshitha sree
43	18MT1A0445	ANAPANA VASANTH	IV-I	A. vasanth

COORDINATOR

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Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

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Name of The Program: A Two week certificate program on

"Implementation of DSP Algorithms on Digital platforms"

Academic Year : 2021-22

Department: ECE

DAY-WISE ATTENDANCE SHEET

S.No	Regd.No	Name of the Student	18-Oct	20-Oct	21-Oct	22-Oct	25-Oct	26-Oct	27-Oct	28-Oct	29-Oct
1	18MT1A0401	ADIMULAM PRASANTH KUMAR	P	P	P	P	P	P	P	P	P
2	18MT1A0402	BHASKARABHATLA CHINMAI	P	P	P	P	P	P	P	P	P
3	18MT1A0403	BURLE ANURADHA	P	P	P	P	P	P	P	P	P
4	18MT1A0405	DHARMANA SRAVANI	P	P	P	P	P	P	P	P	P
5	18MT1A0406	DUKKA DEVI	P	P	P	P	P	P	P	P	A
6	18MT1A0407	EASAI BHAGYA LAXMI	P	A	P	P	P	P	P	P	P
7	18MT1A0408	GEDALA MARY MANI	P	P	P	P	A	P	P	P	P
8	18MT1A0409	GUNA TEJESWARI	P	P	P	P	P	P	P	P	P
9	18MT1A0410	GUNTREDDI SUSMITHA	P	P	P	P	P	P	P	P	P
10	18MT1A0411	GURUGUBELLI VENKATA	P	P	P	P	P	P	P	P	P
11	18MT1A0412	JANAM VENUGOPAL	P	P	P	P	P	P	A	P	P
12	18MT1A0413	JARJANA YAMUNA	P	P	P	P	P	P	P	P	P
13	18MT1A0414	KAPPARAPU RAMU	P	P	P	P	P	P	P	P	P
14	18MT1A0415	KODEM SAI MANIKANTA PAVAN	P	P	P	P	P	P	P	P	P
15	18MT1A0416	KONDAGORRI AMEELA	P	P	P	A	P	P	P	P	P
16	18MT1A0417	KONDALA SRAVANI	P	P	P	P	P	P	P	P	P
17	18MT1A0418	KUNDANGI PAVITRA	P	P	P	P	P	P	P	A	P
18	18MT1A0419	LINGALA SANDHYA	P	P	P	P	P	P	P	P	P
19	18MT1A0420	LINGALA VENUKUMARI	P	P	A	P	P	P	P	P	P
20	18MT1A0421	LOPINTI SANDHYARANI	P	P	P	P	P	P	P	P	P
21	18MT1A0422	MAMIDI SWATHI	P	P	P	P	P	P	P	P	A

22	18MT1A0423	MARNUR AKASH	P	P	P	P	P	P	P	P	P	
23	18MT1A0424	MURLA SAI KUMARI	P	P	P	P	P	P	P	P	P	
24	18MT1A0425	NAIDU BHARGAVI	P	P	P	P	P	P	P	P	P	
25	18MT1A0426	NANNI ASHADOLAI	P	P	P	P	P	P	P	P	P	
26	18MT1A0427	PANDURU RAKESH	P	P	P	P	P	P	P	P	P	
27	18MT1A0428	POLISETTI DURGA SAI	P	P	P	P	P	P	P	P	P	
28	18MT1A0429	PASUPUREDDY GOWTHAMI	P	P	P	P	P	P	P	P	P	
29	18MT1A0430	PATHINA DANTESWARA RAO	P	P	P	P	A	P	P	P	P	
30	18MT1A0431	PATTIKA MANISHA	P	P	P	P	P	P	P	P	P	
31	18MT1A0432	RAGHUPATRUNI SAI SANTOSHI	P	P	P	P	P	P	P	P	P	
32	18MT1A0433	ROUTHU SAIKUMAR	P	A	P	P	P	P	P	P	P	
33	18MT1A0434	SANTRO SUMAN KUMAR	P	P	P	A	P	P	P	P	P	
34	18MT1A0435	SAVALAPURAPU SUKANYA	P	P	P	P	P	P	P	P	P	
35	18MT1A0436	SIGATAPU PRADEEPTHI	P	P	P	P	P	P	P	P	P	
36	18MT1A0437	VADAGA RAVITEJA	P	P	P	P	P	P	P	P	A	
37	18MT1A0438	VENKATA SATYANARAYANA	P	P	P	P	P	P	P	P	P	
38	18MT1A0439	YALAGADA RENUKA	P	P	P	P	P	P	P	P	P	
39	18MT1A0441	YANDA MOUNIKA	P	P	P	P	P	P	P	P	P	
40	18MT1A0442	YEJJALA GAYATHRI	P	P	P	P	P	P	A	P	P	
41	18MT1A0443	SANA MURALI KRISHNA	P	P	P	P	P	P	P	P	P	
42	18MT1A0444	SEERA HARITHA SREE	P	P	A	P	P	P	P	P	P	
43	18MT1A0445	ANAPANA VASANTH	P	P	P	P	P	P	P	P	P	

COORDINATOR

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P:08942-211602, F:08942-222075, M: +91 9705576693

Date: 30/10/2021

PROGRAM REPORT

NAME OF THE EVENT : A Two week certificate Program on "**IMPLIMENTATION OF DSP ALGORITHMS ON DIGITAL PLATFORMS**"

DATE : 18-10-2021 to 29-10-2021

RESOURCE PERSON :

Mr. D Tirumala Rao,
Associate Professor & Head
Svcet, Etcherla
Mobile number: 6300790910
E-Mail ID: hodece.svcet@gmail.com

NAME OF THE CO-ORDINATOR:

Mr. P Mohan Krishna
Assistant Professor
Dept. of ECE
Cell: 9392179070
Email: hodece.svcet@gmail.com

NUMBER OF THE STUDENTS ATTENDED: 43

VENUE: BLOCK – C , SEMINAR HALL & COMPUTER LAB - 4

SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY
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The Department of Electronics and communication engineering organized a Two Week certificate program on "**IMPLIMENTATION OF DSP ALGORITHMS ON DIGITAL PLATFORMS**" for B.Tech (ECE) Students. Recently, digital image processing has been improvised into several trending applications which are discussed in this session. Totally 43 students will be well-prepared to apply their knowledge and skills in DSP algorithm implementation to various engineering domains and industries where signal processing plays a crucial role also understand the following objectives and learning outcomes.

Course Objectives: The student will be able to

- Gain a solid understanding of digital signal processing fundamentals, including discrete-time signals and systems, Fourier analysis, and digital filter design techniques.
- Learn various DSP algorithms commonly used in signal processing applications, such as FIR filters, IIR filters, FFT algorithms, and spectral analysis techniques
- Acquire proficiency in programming and implementing DSP algorithms on digital platforms such as DSP processors, microcontrollers, FPGAs, and software-defined radio platforms.
- Learn optimization techniques for improving the performance and efficiency of DSP algorithms on digital platforms, including algorithmic optimizations, code optimization, and parallel processing.
- Understand the principles of hardware/software co-design for DSP systems, including partitioning algorithms between hardware and software components to achieve performance goals.

Course Outcomes (COs): At the end of the course, student will be able to

- Able to implement a variety of DSP algorithms on digital platforms, such as FIR filters, IIR filters, FFT algorithms, and spectral analysis techniques, using programming languages like MATLAB, Python, or C/C++
- Demonstrate proficiency in utilizing digital platforms for DSP algorithm implementation, including DSP processors, microcontrollers, FPGAs, and software-defined radio platforms.
- Able to optimize DSP algorithms for performance, efficiency, and resource utilization on digital platforms, employing techniques such as algorithmic optimization, code optimization, and parallel processing.
- DSP algorithms on digital platforms across various domains, such as audio processing, image processing, wireless communication, biomedical signal processing, and radar signal processing.
- Proficient in testing, debugging, and validating DSP algorithms implemented on digital platforms, utilizing simulation, emulation, and hardware-in-the-loop (HIL) testing techniques.

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Resource Person Picture:

This certificate course was very useful to students and their feedback is positive. The Management and Dr.S.C.V. Ramana Murthy Naidu , Principal of Sri Venkatewara College of Engineering and Technology, thanked the resource person and participants for making the program Successful.

IQAC COORDINATOR

PRINCIPAL

PRINCIPAL
Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

SRI VENKATESWARA
COLLEGE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE, NEW DELHI & Affiliated to JNTUK-KAKINADA)
ETCHERLA, SRIKAKULAM, ANDHRA PRADESH, INDIA

PARTICIPATION CERTIFICATE

This is to certify that A. Prasanth Kumar (18MT1A0401) from IV - I Sem ECE has participated in A Two week certificate Program on "**IMPLIMENTATION OF DSP ALGORITHMS ON DIGITAL PLATFORMS**" organized by Department of Electronics and Communication Engineering, Sri Venkateswara College of Engineering and Technology, Srikakulam from **18th Oct 2021 to 29th Oct 2021.**

Sri. D. Tirumala Rao
HoD,ECE

Dr.S.C.V.Ramana Murthy
Principal

SRI VENKATESWARA
COLLEGE OF ENGINEERING & TECHNOLOGY
ISO 9001:2015 Certified
(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada)
Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

Date: **24.03.2022**

CIRCULAR

It is hereby informed to all the II & III B.Tech Civil students that the Department of Civil is conducting **A Two week program on " FIELD COMPACTION FOR SOIL AND ROAD WORKS"** 'from 04.04.2022 to 16.04.2022.. The students shall register their names with coordinator on or before 30.03.2022.

Coordinator: Mr. P.JAGANNADHA RA0
Assistant Professor
Dept.of CIVIL.
Contact No.: 9010407438
E_Mail : civilhod.svect@gmail.com

COORDINATOR **HOD** **PRINCIPAL**

Copysubmitted to: Honorable Management for favor of Information

Department	IQAC	CE	EEE	ME	ECE	CSE	AI&ML	BS&H	MBA	Office	NB	FILE
Signature												

ABOUT SVCET:

Establishedin the year 2008 by Vikas Educational Society-the corporate social responsibility arm of SVCET Group and affiliated to JNTUGV, Vizianagaram. SVCET offers high quality technical education for aspiring Engineers.College is located in Etcherla,Srikakulam district of Andhra Pradesh. SVCET provides its learning community state-of-the-art facilities, infrastructure, and a competent faculty. The Institute encourages collaborative learning between industry and academia as a means of reinforcing its emphasis on a well-rounded education that makes SVCET a one of the preferred institutes among engineering colleges in India.

ABOUT THE CIVIL DEPARTMENT:

The Civil Engineering Department of SVCET was established in 2014. The department is currently offering B.Tech in Civil Engineering.

The Civil Engineering Department has the state of art infrastructure with well equipped labs, software and computer center spread in an area of 500sq.m.They are supported by experienced and qualified faculty. The laboratory facilities are available in all subject areas of Civil Engineering. In addition to the regular curriculum, the department is offering add on courses on communication skills, arithmetical reasoning, programming languages etc. for enriching the competitive knowledge of the students and preparing them for better employability. Students are also engaged in the projects works which demands the needs of social body in the surrounding situations as well as in the research projects. The department is also offering consultancy services in the areas of Material testing, Mix design and Analysis of structures. The clients are from R&B, RWS, Irrigation etc.

CHIEFPATRON

Dr.B.SriramaMurthy

Secretary, VES

PATRON

Dr.S.C.V.RamanaMurty Naidu

Principal,SVCET

COORDINATOR

Mrs P.Jagannadharao,

Assistant Professor,

Department of Civil Engineering,
SVCET

HEAD OF THE DEPARTMENT:

V.K.Chakravarthi,

Associate Professor and Head,

Department of Civil Engineering

Ph no: 9440546083

A Two Week Certificate Program on

"FIELDCOMPACTION FOR SOIL AND ROAD WORKS"

04.04.2022 to 16.04.2022

SRI VENKATESWARA COLLEGES
SRIKAKULAM

Organizedby:

DEPARTMENTOFCIVILENGINEERING

SRI VENKATESWARA COLLEGE OFENGINEERING& TECHNOLOGY
(Approvedby AICTE-New Delhi &
AffiliatedtoJNTUG-Vizianagaram)
Etcherla, Srikakulam, AndhraPradesh-532410
Phone:+91-9494011444
www.svcet.info

VISION:
Emerge as a Center of pre-eminence in Engineering, education, research and services.

MISSION:

M1) To produce graduates with scientific and technical knowledge and excellent engineering skills for professional practice, employment, advanced study and research.

M2) To inculcate professional and ethical values related to industry, society and environment.

M3) To interact with industries, to meet their requirements through employable graduates.

ABOUT THE PROGRAM

The design and drawing of composite bridges involve the use of composite materials, typically steel and concrete, to create efficient and durable bridge structures. Composite bridges offer several advantages over traditional bridge. ***Material Selection***: Composite bridges.

Objective :

The objective of the design and drawing of composite bridges is to create safe, efficient, and durable bridge structures that effectively their intended purpose while minimizing environmental impact and maximizing cost-effectiveness. Here are the primary objectives

Outcome:

The outcomes of the design and drawing of composite bridges encompass several key aspects, each contributing to the successful realization of safe, efficient, and durable bridge structures. Here are the outcomes. **Safe and Reliable Structures**: The foremost outcome is the creation of bridges that are safe and reliable for all users, including vehicles, pedestrians, and cyclist.

ORGANIZING COMMITTEE:

1.Mrs K.Gayatri

2.Mr. V. Udaybanu

3.Mr .N.Simhachalam.

4.Mrs N.Leela Rani,

Resource Persons

Dr Ch. Vasudevarao.

Associate Professor,

Department of Civil Engineering,

Aditya Institute of Technology and Management, Tekkali

Mrs K.Gayatri.

Assistant Professor,

Department of Civil Engineering,`Sri Venkateswara College of Engineering and Technology,etcherla.

REGISTRATION FORM

A Two Week Certificate Program on

"FIELDCOMPACTION FOR SOIL AND ROAD WORKS"

04.04.2022 to 16.04.2022

Name:_____

Branch:_____

Year &Semester:_____

Roll No.:_____

Contact No.:_____

Email:_____

Signature of the Participant_____

Signature of the HOD_____

Date:_____

SRI VENKATESWARA
COLLEGE OF ENGINEERING & TECHNOLOGY

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Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

A Two week program on " FIELD COMPACTION FOR SOIL AND ROAD WORKS"

Academic Year : 2021-22 Date: 04.04.2022

Department: CIVIL

LIST OF ENROLLED STUDENTS

S.No	Regd.No	Name of the Student	Year & Semester	Signature of the Student
1	19MT1A0101	BANKURU DIVYADEEPIKA	III-I	B. Divyadeepika
2	19MT1A0102	BONAM PRIYANKA	III-I	B. priyanka
3	19MT1A0103	CHINNALA NARAYANA RAO	III-I	C. NARAYANA RAO
4	19MT1A0107	KARIGGI GANESH	III-I	K. Ganesh
5	19MT1A0109	KOYYAN AABHISHEK	III-I	K. Abhishek
6	19MT1A0110	MAJJI RAMBABU	III-I	M. Rambabu
7	19MT1A0111	MALUGU NARENDRA	III-I	M. Narendra
8	19MT1A0112	MOJJADA MAHESH	III-I	M. Mahesh
9	19MT1A0113	MUDDAPU MOHANARAO	III-I	M. Mohana Rao
10	19MT1A0114	PAILA SRAVANI	III-I	P. Sravani
11	19MT1A0115	PAPARAO CHALLA	III-I	P. Challa
12	19MT1A0116	PASUPUREDDY ESWARA RAO	III-I	P. Kasturi
13	19MT1A0117	PATTIKA KASTURI	III-I	P. Kasturi
14	19MT1A0118	RELLA SANTHOSH KUMAR	III-I	R. Santhosh kumar
15	19MT1A0119	RUGADANA SANGEETHA	III-I	R. Sangeetha
16	19MT1A0120	SAVARA GANESH	III-I	S. Ganesh
17	19MT1A0122	TAMADA HEMANTHKUMAR	III-I	S. Ganesh
18	19MT1A0124	YANDA TEJESWARA RAO	III-I	T. Hemanthkumar
19	19MT1A0125	DEEPAK KUMAR	III-I	Deepak kumar
20	19MT1A0126	RAJEEV KUMAR	III-I	Rajeev Kumar
21	19MT1A0127	BOLBAM PANDIT	III-I	B. pandit
22	19MT1A0128	MITHILESH KUMAR SHARMA	III-I	Mithilesh kumar
23	19MT1A0130	SUNNY KUMAR	III-I	S. Kumar
24	19MT1A0132	SHYAM NANDAN MAHTO	III-I	Shyam Nandan Mahto
25	20MT5A0101	ARANGI LOKESH	III-I	A. Lokesh
26	20MT5A0102	ARANGI MANIKANTA	III-I	A. Manikanta
27	20MT5A0103	ARJI NAVEEN	III-I	A. Naveen
28	20MT5A0104	BARLA JANAKIRAMUDU	III-I	B. janakiramudu
29	20MT5A0105	MAJJI THAVITINAIDU	III-I	M. Thavitinaidu
30	20MT5A0106	MODALAVALASA PRUDHVI RAJ	III-I	P. Prudhvi Raj
31	20MT5A0108	PANDURI SAIKUMAR	III-I	P. Saikumar
32	20MT5A0109	POLUMURU JITENDRA RAJU	III-I	P. Jitendra Raju
33	20MT5A0110	PYDI MANOHARA RAO	III-I	P. Manohara Rao
34	20MT5A0111	RUPPA NEELAM APPALA NAIDU	III-I	R. Appala Naidu
35	20MT5A0112	SAVALAPURAPU PURNACHANDRA RAO	III-I	S. Purnachandra Rao
36	20MT5A0113	TAVITI SUDHEER	III-I	T. Sudheer
37	20MT5A0114	UTTARAVALLI PRAVEEN KUMAR	III-I	K. Latha.
38	18B41A0104	KOIRI LATHA	III-I	A. Raju
39	20MT1A0101	ADAPA RAJU	II-I	C. Srilatha
40	20MT1A0104	CHENNA SRILATHA	II-I	C. Harish
41	20MT1A0105	CHIGILIPALLI HARISH	II-I	G. Raju
42	20MT1A0106	GANDI RAJU	II-I	G. Akhila
43	20MT1A0107	GANTLANA AKHILA	II-I	J. Vivek
44	20MT1A0108	JALLU VIVEK	II-I	K. Maheswara Rao
45	20MT1A0109	K. MAHESWARA RAO	II-I	

46	20MT1A0110	KARANAM AJAY	II-I	K. AJay
47	20MT1A0111	KONNA BHARGAVI	II-I	K. Bhargavi
48	20MT1A0112	KOYYANA SAI KUMAR	II-I	K. Sai Kumar
49	20MT1A0113	KOYYANA SRINIVASA RAO	II-I	K. Srinivasa Rao
50	20MT1A0114	KUNA SURYA PRAKASH	II-I	M. Surisha
51	20MT1A0116	MODHALAVALASA ANUSHA	II-I	M. Anusha
52	20MT1A0117	NAVIRI DURGA PRASAD	II-I	N. Durga Prasad
53	20MT1A0118	NETALA APPALANAIDU	II-I	N. Appalanaidu
54	20MT1A0121	NOUPADA BALAJI	II-I	N. Balaji
55	20MT1A0122	PALLI RAJU	II-I	P. Raju
56	20MT1A0123	POTNURU KALYANI	II-I	P. Kalyani
57	20MT1A0124	S. VENKATA POORNA SINDHU	II-I	S. Venkata Poorna Sindhu
58	20MT1A0125	SASAPU SANTOSH	II-I	S. Santhosh
59	20MT1A0126	SAVALAPURAPU ISHWARYA	II-I	S. Ishwarya
60	20MT1A0127	SAVARA RAVI	II-I	S. Ravi
61	20MT1A0128	SORINGALA NAGENDRA BABU	II-I	S. Nagendra Babu
62	20MT1A0129	THONANGI HEMANTH	II-I	T. Hemanth
63	20MT1A0131	VANKALA SANTOSH	II-I	V. Santhos
64	20MT1A0132	ABHISHEK KUMAR	II-I	Abhisek Kumar
65	20MT1A0133	MADHAV KUMAR	II-I	Madhav
66	20MT1A0134	SONU ANSARI	II-I	S. Ansari
67	20MT1A0135	SONU KUMAR	II-I	S. Kumar
68	20MT1A0136	KRISHNA KUMAR	II-I	Krishna Kumar
69	21MT5A0101	BANTUPALLI JAGADEESWARA RAO	II-I	Krishna Kumar
70	21MT5A0102	BHADRACHALAM VIJAYA KUMAR	II-I	B. Vijaya Kumar
71	21MT5A0103	BHUPATI VENKATESH	II-I	Bhupathi Venkatesh
72	21MT5A0104	CHALLA HEMANTH	II-I	Ch. Hemanth
73	21MT5A0105	CHINTADA SIVA KUMAR	II-I	C. Sivakumar
74	21MT5A0106	GAMPALA PURNA RAO	II-I	G. Purna Rao
75	21MT5A0107	GANGU DHILEEP KUMAR	II-I	G. Dileep Kumar
76	21MT5A0108	GEDELA NAVEEN KUMAR	II-I	G. Naveen Kumar
77	21MT5A0109	GITTANGI SAI KIRAN	II-I	G. Sai Kiran
78	21MT5A0110	INTI SURYA KIRAN	II-I	I. Kiran
79	21MT5A0111	KORADA KIRAN KUMAR	II-I	K. Kiran Kumar
80	21MT5A0112	LINGALA VIJAYA LAKSHMI	II-I	L. Vijaya lakshmi
81	21MT5A0113	MARRIVALASA KARUNASRI	II-I	M. Karunasri
82	21MT5A0114	MEESALA SIVAKRISHNA	II-I	M. Sivakrishna
83	21MT5A0115	NAMMI THATARAO	II-I	N. Thatarao
84	21MT5A0116	PADUMU PAVAN	II-I	P. Pavan.
85	21MT5A0117	PANDAVA VAMSI	II-I	P. Vamsi.
86	21MT5A0118	SAHUKARA MUDDUKRISHNA	II-I	S. Muddukrishna
87	21MT5A0119	TIPPANA PRASANTH	II-I	T. Prasanthi

P. Jagan

COORDINATOR

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A Two week program on " FIELD COMPACTION FOR SOIL AND ROAD WORKS"

Academic Year : 2021-22

Department: CIVIL

DAY-WISE ATTENDANCE SHEET

S.No.	Regd.No	Name of the Student	4-Apr	5-Apr	6-Apr	7-Apr	8-Apr	11-Apr	12-Apr	13-Apr	14-Apr	15-Apr
1	19MT1A0101	BANKURU DIVYADEEPIKA	A	P	P	P	P	P	P	P	P	P
2	19MT1A0102	BONAM PRIYANKA	P	A	P	P	P	P	P	P	P	P
3	19MT1A0103	CHINNALA NARAYANA RAO	P	P	A	P	P	P	P	P	P	P
4	19MT1A0107	KARIGGI GANESH	P	P	P	A	P	P	P	P	P	P
5	19MT1A0109	KOYYAN AABHISHEK	P	P	P	P	A	P	P	P	P	P
6	19MT1A0110	MAJJI RAMBABU	P	P	P	P	P	A	P	P	P	P
7	19MT1A0111	MALUGU NARENDRA	P	P	P	P	P	P	A	P	P	P
8	19MT1A0112	MOJJADA MAHESH	P	P	P	P	P	P	P	A	P	P
9	19MT1A0113	MUDDAPU MOHANARAO	P	P	P	P	P	P	P	P	A	P
10	19MT1A0114	PAILA SRAVANI	P	P	P	P	P	P	P	P	P	A
11	19MT1A0115	PAPARAO CHALLA	P	P	P	P	P	P	P	P	A	P
12	19MT1A0116	PASUPUREDDY ESWARA RAO	P	P	P	P	P	P	P	A	P	P
13	19MT1A0117	PATTIKA KASTURI	P	P	P	P	P	P	A	P	P	P
14	19MT1A0118	RELLA SANTHOSH KUMAR	P	P	P	P	P	A	P	P	P	P
15	19MT1A0119	RUGADANA SANGEETHA	P	P	P	P	A	P	P	P	P	P
16	19MT1A0120	SAVARA GANESH	P	P	P	A	P	P	P	P	P	P
17	19MT1A0122	TAMADA HEMANTHKUMAR	P	P	A	P	P	P	P	P	P	P

18	19MT1A0124	YANDA TEJESWARA RAO	P	P	P	P	P	P	P	P	P	P			
19	19MT1A0125	DEEPAK KUMAR	P	P	P	P	P	P	P	P	P	P			
20	19MT1A0126	RAJEEV KUMAR	P	P	P	A	P	P	P	P	P	P			
21	19MT1A0127	BOLBAM PANDIT	P	P	P	P	P	P	P	P	P	P			
22	19MT1A0128	MITHILESH KUMAR SHARMA	P	P	P	P	P	A	P	P	P	A			
23	19MT1A0130	SUNNY KUMAR	P	P	P	P	P	P	P	P	P	P			
24	19MT1A0132	SHYAM NANDAN MAHTO	P	P	P	P	P	P	P	P	P	P			
25	20MT5A0101	ARANGI LOKESH	P	P	P	P	P	P	P	P	P	P			
26	20MT5A0102	ARANGI MANIKANTA	P	P	P	P	P	P	P	P	P	P			
27	20MT5A0103	ARJI NAVEEN	P	P	P	P	P	P	P	P	P	P			
28	20MT5A0104	BARLA JANAKIRAMUDU	P	P	P	P	P	P	P	P	P	P			
29	20MT5A0105	MAJJI THAVITINAIDU	P	P	P	A	P	A	P	P	P	P			
30	20MT5A0106	MODALAVALASA PRUDHVI RAJ	P	P	P	P	P	P	P	A	P	P			
31	20MT5A0108	PANDURI SAIKUMAR	P	P	P	P	P	P	P	P	P	P			
32	20MT5A0109	POLUMURU JITENDRA RAJU	P	P	P	P	P	P	P	P	P	P			
33	20MT5A0110	PYDI MANOHARA RAO	P	P	P	P	P	P	P	A	P	P			
34	20MT5A0111	RUPPA NEELAM APPALA NAIDU	P	P	P	P	P	P	P	P	P	P			
35	20MT5A0112	SAVALAPURAPU PURNACHANDRA RAO	P	P	P	P	P	A	P	P	P	P			
36	20MT5A0113	TAVITI SUDHEER	P	P	P	P	P	P	P	P	P	P			
37	20MT5A0114	UTTARAVALLI PRAVEEN KUMAR	P	P	P	P	P	P	A	P	A	P			
38	18B41A0104	KOIRI LATHA	P	P	P	P	P	P	A	P	P	A			
39	20MT1A0101	ADAPA RAJU	P	P	P	P	P	P	P	P	P	P			
40	20MT1A0104	CHENNA SRILATHA	P	P	P	P	A	P	A	P	P	P			
41	20MT1A0105	CHIGILIPALLI HARISH	P	P	P	P	P	P	A	P	P	P			
42	20MT1A0106	GANDI RAJU	P	P	P	P	P	P	P	P	P	P			
43	20MT1A0107	GANTLANA AKHILA	P	P	P	P	P	P	P	P	A	A			

44	20MT1A0108	JALLU VIVEK	P	P	P	P	P	P	P	P	P	D	P	
45	20MT1A0109	RAO	P	P	P	P	P	P	P	P	P	P	P	
46	20MT1A0110	KARANAM AJAY	P	A	P	P	P	P	P	P	P	P	P	
47	20MT1A0111	KONNA BHARGAVI	P	P	A	P	P	P	P	P	P	P	P	
48	20MT1A0112	KOYYANA SAI KUMAR	P	P	P	A	P	P	P	P	P	P	P	
49	20MT1A0113	KOYYANA SRINIVASA RAO	P	P	P	P	A	P	P	P	P	P	P	
50	20MT1A0114	KUNA SURYA PRAKASH	P	P	P	P	P	A	P	P	P	P	P	
51	20MT1A0116	MODHALAVALASA ANUSHA	P	P	P	P	P	P	A	P	P	P	P	
52	20MT1A0117	NAVIRI DURGA PRASAD	P	P	P	P	P	P	P	A	P		P	
53	20MT1A0118	NETALA APPALANAIDU	P	P	P	P	P	P	P	P	A		P	
54	20MT1A0121	NOUPADA BALAJI	P	P	P	P	P	P	P	P	P		A	
55	20MT1A0122	PALLI RAJU	P	P	P	P	P	P	P	P	P	A		
56	20MT1A0123	POTNURU KALYANI	P	P	P	P	P	P	P	P	A		P	
57	20MT1A0124	POORNA SINDHU	P	P	P	P	P	P	P	A	P		P	
58	20MT1A0125	SASAPU SANTOSH	P	P	P	P	P	P	A	P	P		P	
59	20MT1A0126	SAVALAPURAPU ISHWARYA	P	P	P	P	P	A	P	P	P		P	
60	20MT1A0127	SAVARA RAVI	P	P	P	P	A	P	P	P	P		P	
61	20MT1A0128	BABU	P	P	P	A	P	P	P	P	P		P	
62	20MT1A0129	THONANGI HEMANTH	P	P	A	P	P	P	P	P	P		P	
63	20MT1A0131	VANKALA SANTOSH	P	A	P	P	P	A	P	P	P		P	
64	20MT1A0132	ABHISHEK KUMAR	P	P	A E	P	P	P	A	P	P		P	
65	20MT1A0133	MADHAV KUMAR	P	P	P	A	P	P	P	P	P		P	
66	20MT1A0134	SONU ANSARI	P	P	P	P	A	P	P	P	D		P	
67	20MT1A0135	SONU KUMAR	P	P	P	P	P	A	P	P	P		A	
68	20MT1A0136	KRISHNA KUMAR	P	P	P	P	P	P	A	P	A		P	
69	21MT5A0101	BANTUPALLI JAGADEESWARA RAO	P	P	P	P	P	P	P	A	P		P	

70	21MT5A0102	BHADRACHALAM VIJAYA KUMAR												
71	21MT5A0103	BHUPATI VENKATESH												
72	21MT5A0104	CHALLA HEMANTH												
73	21MT5A0105	CHINTADA SIVA KUMAR												
74	21MT5A0106	GAMPALA PURNA RAO												
75	21MT5A0107	GANGU DHILEEP KUMAR												
76	21MT5A0108	GEDELA NAVEEN KUMAR												
77	21MT5A0109	GITTANGI SAI KIRAN												
78	21MT5A0110	INTI SURYA KIRAN												
79	21MT5A0111	KORADA KIRAN KUMAR												
80	21MT5A0112	LINGALA VIJAYA LAKSHMI												
81	21MT5A0113	MARRIVALASA KARUNASRI												
82	21MT5A0114	MEESALA SIVAKRISHNA												
83	21MT5A0115	NAMMI THATARAO												
84	21MT5A0116	PADUMU PAVAN												
85	21MT5A0117	PANDAVA VAMSI												
86	21MT5A0118	SAHUKARA MUDDUKRISHNA												
87	21MT5A0119	TIPPANA PRASANTH												

COORDINATOR

IQAC

HOD

PRINCIPAL

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SRI VENKATESWARA
COLLEGE OF ENGINEERING & TECHNOLOGY
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Office : +91 9705576693 , email: principal_svcet@yahoo.com, website: www.svcet.info

Date:16.04.2022

PROGRAM REPORT

NAME OF THE PROGRAM: A Two week certificate Program on "FIELD COMPACTION FOR SOIL AND ROAD WORKS "

DATE : 04.04.2022 to 16.04.2022

RESOURCE PERSON :

Dr Ch. Vasudevarao.
Associate Professor,
Department of Civil Engineering,
Aditya Institute of Technology and Management, Tekkali

Mrs K.Gayatri.
Assistant Professor,
Department of Civil Engineering,
`Sri Venkateswara College of Engineering and Technology,etcherla.

NAME OF THE CO-ORDINATOR

Mrs P.Jagannadharao,
Assistant Professor,
Department of Civil Engineering, SVCET

NUMBER OF THE STUDENTS ATTENDED: 94

VENUE: BLOCK – C : SEMINAR HALL & COMPUTER LAB – 3

The Department of Civil Engineeringorganized a Two Week certificate program on "Field compaction for soil and road works refers to the process of compacting soil layers and materials during construction to achieve the desired density, stability, and load-bearing capacity. It is a critical aspect of road construction, foundation preparation,

Objective :he objectives of field compaction for soil and road works around achieving the desired density, stability, and durability of compacted soil layers in order to ensure the long-term performance and safety of engineered structures. **Optimal Density**:

Outcomes: The outcomes of effective field compaction for soil and road works are crucial for ensuring the stability, durability, and performance of infrastructure projects. Here the key outcome. **Optimal Density Achieved**: Proper field compaction results in achieving the desired density of compacted soil

Resource Person:

This certificate course was very useful to students and their feedback is positive. The Management and Principal of Sri Venkateswara College of Engineering and Technology, thanked the resource person and participants for making the program successful.

IQAC COORDINATOR **HOD** **PRINCIPAL**

SRI VENKATESWARA
COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, NEW DELHI &Affiliated to JNTUK, Kakinada)

ETCHERLA, SRIKAKULAM, ANDHRA PRADESH, INDIA

PARTICIPATION CERTIFICATE

This is to certify thatMr./Ms K. AABHISHEK

from III Year *has participated in A Two week certificate Program on*

" FIELD COMPACTION FOR SOIL AND ROAD WORKS" organized by Department of Civil Engineering, Sri Venkateswara College of Engineering and Technology, Srikakulam during 04-16;April-2022.

Sri. V.K.ChakraVarthi
HOD,CIVIL

Dr.S.C.V.RamanaMurthy Naidu
Principal

PRINCIPAL
Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

SRI VENKATESWARA
COLLEGE OF ENGINEERING AND TECHNOLOGY

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ETCHERLA, SRIKAKULAM, ANDHRA PRADESH, INDIA

PARTICIPATION CERTIFICATE

This is to certify thatMr./Ms K. AABHISHEK

from III Year *has participated in A Two week certificate Program on "FIELD COMPACTION FOR SOIL AND ROAD WORKS" organized by Department of Civil Engineering, Sri Venkateswara College of Engineering and Technology, Srikakulam during 04-16;April-2022.*

Sri. V.K.ChakraVarthi
HOD,CIVIL

Dr.S.C.V.RamanaMurthy Naidu
Principal

PRINCIPAL
Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

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(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada)
Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

Date: 28.10.2021

CIRCULAR

It is hereby informed to all the IV B.Tech Civil students that the Department of Civil is conducting **A Two week program on " DESIGN AND DRAWING OF COMPOSITE BRIDGES"** 'from 08.11.2021 to 20.11.2021. The students shall register their names with coordinator on or before 03.11.2021.

Coordinator: Mr. N.LEELARANI
Assistant Professor
Dept.of CIVIL
Contact No.: 8985017059
E_Mail: civilhod.svect@gmail.com

N Leela Rani
COORDINATOR

HOD

PRINCIPAL

Copysubmitted to: Honorable Management for favor of Information

Department	IQAC	CE	EEE	ME	ECE	CSE	AI&ML	BS&H	MBA	Office	NB	FILE
Signature												

ABOUT SVCET:

Establishedin the year 2008 by Vikas Educational Society-the corporate social responsibility arm of SVCET Group and affiliated to JNTUGV, Vizianagaram. SVCET offers high quality technical education for aspiring Engineers.College is located in Etcherla,Srikakulam district of Andhra Pradesh. SVCET provides its learning community state-of-the-art facilities, infrastructure, and a competent faculty. The Institute encourages collaborative learning between industry and academia as a means of reinforcing its emphasis on a well-rounded education that makes SVCET a one of the preferred institutes among engineering colleges in India.

ABOUT THE CIVIL DEPARTMENT:

The Civil Engineering Department of SVCET was established in 2014. The department is currently offering B.Tech in Civil Engineering.

The Civil Engineering Department has the state of art infrastructure with well equipped labs, software and computer center spread in an area of 500sq.m.They are supported by experienced and qualified faculty. The laboratory facilities are available in all subject areas of Civil Engineering. In addition to the regular curriculum, the department is offering add on courses on communication skills, arithmetical reasoning, programming languages etc. for enriching the competitive knowledge of the students and preparing them for better employability. Students are also engaged in the projects works which demands the needs of social body in the surrounding situations as well as in the research projects. The department is also offering consultancy services in the areas of Material testing, Mix design and Analysis of structures. The clients are from R&B, RWS, Irrigation etc.

CHIEFPATRON

Dr.B.SriramaMurthy
Secretary, VES

PATRON

Dr.S.C.V.RamanaMurty Naidu

Principal,SVCET

COORDINATOR

Mrs N.Leela Rani,
Assistant Professor,
Department of Civil Engineering,
Sri Venkateswara College Of engineering & Technology

HEAD OF THE DEPARTMENT:

V.K.Chakravarthi,
Associate Professor and Head,
Department of Civil Engineering
Ph No: 9440546083

A Two Week Certificate Program on

"DESIGN AND DRAWING OF COMPOSITE BRIDGES"

08.11.2021 to 20.11.2021

SRI VENKATESWARA COLLEGES
SRIKAKULAM

Organizedby:

DEPARTMENT OF CIVIL ENGINEERING

SRI VENKATESWARA COLLEGE OFENGINEERING& TECHNOLOGY
(Approvedby AICTE-New Delhi & AffiliatedtoJNTUK-KAKINADA)
Etcherla, Srikakulam, AndhraPradesh-532410
Phone:+91-9494011444
www.svcet.info

VISION:
Emerge as a Center of pre-eminence in Engineering, education, research and services.

MISSION:

M1) To produce graduates with scientific and technical knowledge and excellent engineering skills for professional practice, employment, advanced study and research.

M2) To inculcate professional and ethical values related to industry, society and environment.

M3) To interact with industries, to meet their requirements through employable graduates.

ABOUT THE PROGRAM

The design and drawing of composite bridges involve the use of composite materials, typically steel and concrete, to create efficient and durable bridge structures. Composite bridges offer several advantages over traditional bridge. ***Material Selection***: Composite bridges.

Objective :

The objective of the design and drawing of composite bridges is to create safe, efficient, and durable bridge structures that effectively their intended purpose while minimizing environmental impact and maximizing cost-effectiveness. Here are the primary objectives

Outcome:

The outcomes of the design and drawing of composite bridges encompass several key aspects, each contributing to the successful realization of safe, efficient, and durable bridge structures. Here are the outcomes. Safe and Reliable **Structures**: The foremost outcome is the creation of bridges that are safe and reliable for all users, including vehicles, pedestrians, and cyclist.

ORGANIZING COMMITTEE:

1.Mr .N.Simhachalam.

2.Mrs N.Leela Rani,

3.Mr. V. Udaybanu,

4.Mr V.Udaybanu,

Resource Persons

Dr G. Suryanarayana rao.
Associate Professor,
Department of Civil Engineering,
Dr B.R.Ambedkar University Srikakulam

Mr .N.Simhachalam.
Assistant Professor,
Department of Civil Engineering,
Sri Venkateswara College of Engineering and Technology,
Etcherla

REGISTRATION FORM

A Two Week Certificate Program on

"DESIGN AND DRAWING OF COMPOSITE BRIDGES"

08.11.2021 to 20.11.2021

Name:_____

Branch:_____

Year &Semester:_____

Roll No.:_____

Contact No.:_____

Email:_____

Signature of the Student_____

Signature of the HOD_____

Date:_____

SRI VENKATESWARA
COLLEGE OF ENGINEERING & TECHNOLOGY

ISO 9001:2015 Certified
(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada)
Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

Name of the Program: **A Two week program on " DESIGN AND DRAWING OF COMPOSITE BRIDGES"**

Academic Year : 2021-22 Date: 08.11.2021

Department: CIVIL

LIST OF ENROLLED STUDENTS

S.No	Regd.No	Name of the Student	Year & Semester	Signature of the Student
1	18MT1A0102	AMPILLI SANGEETA	IV-I	A. Sangeeta
2	18MT1A0104	BAGADI RAMAKRISHNA	IV-I	B. Ramakrishna
3	18MT1A0105	BAMMIDI LAXMANA	IV-I	B. Laxmana
4	18MT1A0106	BELAMARA SAI SIREESHA	IV-I	B. Sai sireesha.
5	18MT1A0108	BURALLA MADHU KUMAR	IV-I	B. Madhu Kumar
6	18MT1A0109	CHINNALA JAGADESWARA RAO	IV-I	C. Jagadeswara Rao.
7	18MT1A0110	CHINTADA SRAVANI	IV-I	C. Sravani
8	18MT1A0112	DEVAKIVADA DHARMA TEJA	IV-I	D.
9	18MT1A0114	DUBBA AASISH KUMAR	IV-I	D.
10	18MT1A0115	GONAPA RAHUL CHANDU	IV-I	G. Rahul Chandu
11	18MT1A0116	GURUGUBELLI BHARGAVI	IV-I	G. Bhargavi
12	18MT1A0118	KOSTU VENKATARATNAM	IV-I	K. Venkataratnam
13	18MT1A0119	KUMBIRIKI SANTHOSHI	IV-I	K. Santhoshi
14	18MT1A0120	KUNDANGI RAJINI	IV-I	K. Rajini.
15	18MT1A0121	KUPPILI RAJASULOCHANA	IV-I	K. Rajasulochana
16	18MT1A0122	KURMANA KAVYA	IV-I	K. Kavya
17	18MT1A0125	NIMMAKA PRAMEELA	IV-I	N. prameela
18	18MT1A0126	PAIDI RAM KUMAR	IV-I	P. Kumar.
19	18MT1A0127	RONANKI SAI KUMAR	IV-I	R. Ram kum
20	18MT1A0128	SAMPADA RAO VAMSI VANDANA	IV-I	Sampada vamsi Na
21	18MT1A0129	SAMPATHIRAO SANTOSH RAJU	IV-I	S. Santosh Raju
22	18MT1A0130	SAMPATHIRAO VISWANADHAM	IV-I	S. Viswanadham
23	18MT1A0131	SASUMANA VIVEK VARDHAN	IV-I	S. Vivek vardhan
24	18MT1A0132	SAVARA MEENA	IV-I	
25	18MT1A0137	THUNDAKA KEERTHI	IV-I	T. Keerthi
26	18MT1A0138	VAVILAPALLI KIRAN MAHESH	IV-I	V. KIRAN MAHESH
27	18MT1A0141	YARADI NIRMALA	IV-I	V. NIRMALA.
28	19MT5A0101	BOMMALI BHEEMA RAO	IV-I	B. Bheema Rao
29	19MT5A0102	BONELA VISHNU	IV-I	B. Vishnu
30	19MT5A0103	GANGULA GOUTHAM	IV-I	
31	19MT5A0105	GULIVINDALA RAVEENDRA	IV-I	G. Raveendra
32	19MT5A0106	GURUGUBELLI PAVAN KUMAR	IV-I	G. Pavan kumar
33	19MT5A0108	KUMMARI HEMASUNDARA RAO	IV-I	K. hemasundara Rao
34	19MT5A0111	THOGARAPU SURESH	IV-I	T. Suresh

N. Leela Rani
COORDINATOR

HOD

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ETCHERLA, Srikakulam-532410 (A.P)

SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY

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Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

Name of The Program: **A Two week program on " DESIGN AND DRAWING OF COMPOSITE BRIDGES"**

Academic Year : 2021-22

Department: CIVIL

DAY-WISE ATTENDANCE SHEET

S.No.	Regd.No	Name of the Student	8-Nov	9-Nov	10-Nov	11-Nov	12-Nov	15-Nov	16-Nov	17-Nov	18-Nov	19-Nov
1	18MT1A0102	AMPILLI SANGEETA	P	P	P	P	P	P	P	P	P	P
2	18MT1A0104	BAGADI RAMAKRISHNA	P	P	P	P	P	P	A	P	P	P
3	18MT1A0105	BAMMIDI LAXMANA	P	P	P	P	P	P	A	P	P	A
4	18MT1A0106	BELAMARA SAI SIREESHA	P	P	P	P	P	P	P	A	P	P
5	18MT1A0108	BURALLA MADHU KUMAR	P	P	P	P	P	P	P	A	P	P
6	18MT1A0109	CHINNALA JAGADESWARA RAO	P	P	P	P	P	P	P	P	P	P
7	18MT1A0110	CHINTADA SRAVANI	P	P	A	P	P	P	P	P	P	A
8	18MT1A0112	DEVAKIVADA DHARMA TEJA	P	P	P	P	P	P	P	P	P	P
9	18MT1A0114	DUBBA AASISH KUMAR	A	P	P	P	P	P	P	P	P	P
10	18MT1A0115	GONAPA RAHUL CHANDU	P	A	P	A	P	P	P	P	P	P
11	18MT1A0116	GURUGUBELLI BHARGAVI	P	P	P	P	A	P	P	P	P	P
12	18MT1A0118	KOSTU VENKATARATNAM	P	P	P	P	A	P	P	P	P	A
13	18MT1A0119	KUMBIRIKI SANTHOSHI	P	P	P	P	P	A	P	P	P	P
14	18MT1A0120	KUNDANGI RAJINI	P	P	P	P	P	A	P	P	P	P
15	18MT1A0121	KUPPILI RAJASULOCHANA	P	P	P	P	P	P	P	A	P	P
16	18MT1A0122	KURMANA KAVYA	P	P	P	P	P	P	P	P	P	P
17	18MT1A0125	NIMMAKA PRAMEELA	P	A	P	P	P	P	P	P	P	P
18	18MT1A0126	PAIDI RAM KUMAR	P	P	P	P	P	P	P	P	P	A

19	18MT1A0127	RONANKI SAI KUMAR	P	P	P	P	P	P	P	P	P	P	P
20	18MT1A0128	SAMPADA RAO VAMSI	P	P	P	P	P	P	P	P	P	P	P
21	18MT1A0129	SAMPATHIRAO SANTOSH RAJU	P	P	P	P	P	P	P	P	P	P	P
22	18MT1A0130	SAMPATHIRAO VISWANADHAM	P	P	P	P	P	P	P	P	P	P	P
23	18MT1A0131	SASUMANA VIVEK VARDHAN	P	P	P	P	P	P	P	P	P	P	A
24	18MT1A0132	SAVARA MEENA	P	P	P	P	P	A	P	P	P	P	P
25	18MT1A0137	THUNDAKA KEERTHI	A	P	P	P	P	A	P	P	P	P	A
26	18MT1A0138	VAVILAPALLI KIRAN MAHESH	P	P	A	P	P	P	A	P	P	P	P
27	18MT1A0141	YARADI NIRMALA	P	P	P	P	P	P	A	P	P	P	P
28	19MT5A0101	BOMMALI BHEEMA RAO	P	P	P	P	P	P	P	P	P	P	A
29	19MT5A0102	BONELA VISHNU	P	P	P	P	P	P	P	P	P	P	A
30	19MT5A0103	GANGULA GOUTHAM	P	A	P	A	P	P	P	P	P	P	A
31	19MT5A0105	GULIVINDALA RAVEENDRA	P	P	P	P	P	P	P	P	P	P	A
32	19MT5A0106	GURUGUBELLI PAVAN KUMAR	P	P	P	P	P	P	P	P	P	P	A
33	19MT5A0108	KUMMARI HEMASUNDARA RAO	A	P	P	P	P	P	P	P	P	P	P
34	19MT5A0111	THOGARAPU SURESH	P	P	A	P	P	P	P	P	P	P	P

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SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY

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(Approved by AICTE, NewDelhi; Affiliated to JNTUK, Kakinada; G.O.Ms.No. 101, Dt. 09-07-08)

NH-5,ETCHERLA-532410, SRIKAKULAM(Dist.), ANDHRA PRADESH

Web : www.svcet.info, Email : principal_svcet@yahoo.com

Name of The Program: **A Two week program on " Applications on Drone Survey"**

Academic Year : 2019-20

Department: CIVIL

DAY-WISE ATTENDANCE SHEET

S.No.	Regd.No	Name of the Student	20-Jan	21-Jan	22-Jan	23-Jan	24-Jan	27-Jan	28-Jan	29-Jan	30-Jan	31-Jan
1	18MT1A0102	AMPILLI SANGEETA	P	P	P	P	P	P	A	P	P	P
2	18MT1A0104	BAGADI RAMAKRISHNA	P	P	P	P	A	P	P	P	P	P
3	18MT1A0105	BAMMIDI LAXMANA	P	P	P	P	P	P	A	P	P	A
4	18MT1A0106	BELAMARA SAI SIREESHA	P	P	P	P	P	A	P	P	A	P
5	18MT1A0107	BIDDIKA LAXMIPRASANNA	A	P	A	P	P	P	P	P	P	P
6	18MT1A0108	BURALLA MADHU KUMAR	A	P	P	P	P	P	P	P	P	P
7	18MT1A0109	CHINNALA JAGADESWARA RAO	P	P	P	A	P	P	P	P	P	P
8	18MT1A0110	CHINTADA SRAVANI	P	A	P	P	A	P	A	P	P	A
9	18MT1A0112	DEVAKIVADA DHARMA TEJA	P	P	P	P	P	P	A	P	P	A
10	18MT1A0114	DUBBA AASISH KUMAR	P	P	P	P	P	A	P	P	P	P
11	18MT1A0115	GONAPA RAHUL CHANDU	P	P	A	P	A	P	P	P	P	P
12	18MT1A0116	GURUGUBELLI BHARGAVI	P	P	P	A	P	P	P	P	P	P
13	18MT1A0117	JAMPA MEENA	A	P	P	P	P	P	P	P	P	P
14	18MT1A0118	KOSTU VENKATARATNAM	P	P	P	P	P	P	P	P	P	P
15	18MT1A0119	KUMBIRIKI SANTHOSHI	P	P	P	P	P	P	P	P	P	P
16	18MT1A0120	KUNDANGI RAJINI	P	A	P	P	P	P	P	P	P	P
17	18MT1A0121	KUPPILI RAJASULOCHANA	P	P	P	A	P	P	P	P	P	A
18	18MT1A0122	KURMANA KAVYA	P	P	P	P	P	P	P	P	P	P
19	18MT1A0124	MALATHI YARAGADA	A	P	P	P	P	P	P	P	P	P
20	18MT1A0125	NIMMAKA PRAMEELA	P	P	P	P	P	P	P	P	P	P
21	18MT1A0126	PAIDI RAM KUMAR	P	P	A	P	P	P	A	A	P	P
22	18MT1A0127	RONANKI SAI KUMAR	P	P	P	P	P	P	P	P	P	A
23	18MT1A0128	SAMPADA RAO VAMSI VANDANA PRIYA	P	P	P	P	P	P	P	P	P	P
24	18MT1A0129	SAMPATHIRAO SANTOSH RAJU	P	P	P	P	P	P	P	P	P	P
25	18MT1A0130	SAMPATHIRAO VISWANADHAM	P	P	P	P	P	P	A	P	P	A

26	18MT1A0131	SASUMANA VIVEK VARDHAN	P	P	P	P	P	P	P	P	P	P	P	A
27	18MT1A0132	SAVARA MEENA	P	P	P	P	P	P	P	P	P	P	P	A
28	18MT1A0133	SAVARA PARSHAMI	P	P	P	P	P	P	P	P	P	P	P	P
29	18MT1A0134	SAVARA SUBHADRI	P	P	A	P	P	P	P	P	P	P	P	P
30	18MT1A0137	THUNDAKA KEERTHI	P	P	P	P	P	P	P	P	P	P	P	P
31	18MT1A0138	VAVILAPALLI KIRAN MAHESH	P	A	P	P	P	P	P	P	P	P	P	A
32	18MT1A0139	VAVILAPALLI PRASAD	P	P	P	P	P	P	P	P	P	P	P	P
33	18MT1A0140	VOOYAKA SUMONI	P	P	P	P	P	P	P	P	P	P	P	P
34	18MT1A0141	YARADI NIRMALA	P	P	P	P	P	P	P	P	P	P	P	P
35	17MT1A0101	ATTADA KARTHEEK	P	P	P	P	P	P	P	P	P	P	P	P
36	17MT1A0102	B VINEETH KUMAR	P	P	A	P	P	P	P	P	P	P	P	P
37	17MT1A0103	BAGADI CHIRANJEEVI	P	P	P	A	P	A	P	P	P	P	P	A
38	17MT1A0104	BAMMIDI MALLI NAIDU	P	P	P	A	A	P	P	A	P	P	P	P
39	17MT1A0105	BAMMIDI UMAMAHESWARA RAO	P	P	P	P	P	P	P	P	P	P	P	P
40	17MT1A0106	BATTINI DHANALAKSHMI	A	P	P	P	P	P	P	P	P	P	P	P
41	17MT1A0107	BODDEPALLI USHA RANI	P	P	P	P	P	P	P	P	P	P	P	P
42	17MT1A0108	BOTSA LAKSHMANA RAO	P	P	P	P	P	P	P	P	P	P	P	P
43	17MT1A0109	BUDDUPU SAI KUMAR	P	P	P	P	P	P	P	P	P	P	P	P
44	17MT1A0110	CHALLA NAVEEN	P	P	P	P	P	P	P	P	P	P	P	P
45	17MT1A0112	DAKUDORA JAGADEESWARA RAO	P	A	P	P	A	P	P	P	P	P	P	P
46	17MT1A0113	GOLLA KANNABABU	P	P	P	P	P	P	P	P	P	P	P	P
47	17MT1A0114	GUNAPU LOKESH	P	P	P	P	P	P	P	P	P	P	P	P
48	17MT1A0116	KOMATI KAVITHA	P	P	P	P	P	P	P	P	P	P	P	P
49	17MT1A0118	KONCHADA SRIVANI	A	P	P	A	P	P	P	P	P	P	P	P
50	17MT1A0119	KONDRI KALPANA	P	P	P	P	P	A	P	P	P	P	P	A
51	17MT1A0120	LINGUBHERI SANTOSH KUMAR	P	P	P	P	P	P	P	P	P	P	P	A
52	17MT1A0121	MANOJKUMAR SAVARA	P	P	A	P	P	P	P	P	P	P	P	P
53	17MT1A0122	MUKKU RUKMINI	P	A	P	P	A	P	P	P	P	P	P	P
54	17MT1A0123	PAIDIPEDDIGARI PRADEEP	P	P	P	P	P	P	P	A	P	P	P	P
55	17MT1A0124	PALLI MURALI	P	P	P	P	P	P	P	P	P	P	P	P
56	17MT1A0126	PUTTA MOUNIKA	P	P	P	P	P	A	P	P	P	P	P	P
57	17MT1A0128	SAVARA MADHU	P	P	P	P	P	P	P	P	P	P	P	P
58	17MT1A0129	SAVARA NIRMALAJYOTHI	P	P	P	P	P	P	P	P	P	P	P	P
59	17MT1A0130	SAVARA SURESH	P	P	P	P	A	P	P	P	P	P	P	P
60	17MT1A0131	SAVARA VINOD KUMAR	A	P	P	P	P	P	P	A	P	P	P	A
61	17MT1A0132	SUSHMA PANIGRAHI	P	P	P	P	P	P	A	P	P	P	P	A

62	17MT1A0133	TANKALA JHANSI	P	P	P	P	P	P	A	P	P	P
63	17MT1A0134	TUMULA SURENDRA KUMAR	A	P	P	P	P	P	A	P	P	A
64	17MT1A0135	VAKADA SATISH	P	P	P	P	P	P	P	P	A	P
65	17MT1A0136	YAJJALA PARVATHI	P	P	A	P	A	P	P	P	P	P
66	17MT1A0137	YANDAVA AKASH	P	A	P	P	P	P	P	P	P	A
67	17MT1A0138	YELISI RAJA RAJESWARI	A	P	P	P	P	P	P	P	A	A
68	18MT5A0101	ALLAMSETTI BHAGAVAN	P	P	P	P	P	P	P	P	P	P
69	18MT5A0103	BODDEPALLI UPENDRA	P	P	P	A	P	P	P	P	P	P
70	18MT5A0104	DASAMUKHAM JAGADEESH BABU	P	P	P	P	P	P	P	P	P	P
71	18MT5A0105	GONDU RAMESH KUMAR	P	P	P	P	P	P	P	A	P	A
72	18MT5A0106	IPPILI RATAN SRINIVAS	P	P	A	P	A	P	P	P	P	P
73	18MT5A0107	JALLU LOKESWARA RAO	P	A	P	P	P	P	P	P	P	P
74	18MT5A0108	KORNU VENKATESWARA RAO	P	P	P	P	P	P	P	P	P	P
75	18MT5A0110	LADI SAI PRAMODH	P	P	P	A	P	P	P	P	P	P
76	18MT5A0111	MUDDA APPANNA	P	P	P	A	P	P	P	P	P	A
77	18MT5A0114	PITTA HEMANTH KUMAR	A	P	P	A	P	P	P	P	P	A
78	18MT5A0115	PUJARI UPENDRA	P	P	P	P	P	P	P	A	P	P
79	18MT5A0116	RAVADA KANNABABU	P	P	P	P	P	P	A	P	P	P
80	18MT5A0117	ROUTHU VENKATA RAMANA	P	P	P	P	P	P	A	P	P	P
81	18MT5A0119	THADDI JAGADEESH	P	P	P	P	A	P	P	P	P	A

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ETCHERLA, Srikakulam-532410 (A.P)

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Office : +91 9705576693 , email: principal_svcet@yahoo.com, website: www.svcet.info

Date:20.11.2021

PROGRAM REPORT

NAME OF THE PROGRAM: A Two week certificate Program on " THE DESIGN AND DRAWING OF COMPOSITE BRIDGES"

DATE : 08.11.2021 to 20.11.2021

RESOURCE PERSON :

1. **Dr G. Suryanarayana rao.**
Associate Professor,
Department of Civil Engineering,
BRAU ,Etcherla

Mr .N.Simhachalam.
Assistant Professor,
Department of Civil Engineering,`
Sri Venkateswara College of Engineering and Technology,
Etcherla

NAME OF THE CO-ORDINATOR: **Mrs N.Leela Rani,**

Assistant Professor,

Department of Civil Engineering, SVCET

NUMBER OF THE STUDENTS ATTENDED: 94

VENUE: BLOCK – C : SEMINAR HALL & COMPUTER LAB – 3

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COLLEGE OF ENGINEERING & TECHNOLOGY
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The Department of Computer Science and Engineering organized a Two Week certificate program on "The design and drawing of composite bridges" involve the use of composite materials, typically steel and concrete, to create efficient and durable bridge structures. Composite bridges offer several advantages over traditional bridge. **Material Selection**: Composite bridges.

Objective : The objective of the design and drawing of composite bridges is to create safe, efficient, and durable bridge structures that effectively their intended purpose while minimizing environmental impact and maximizing cost-effectiveness. Here are the primary objectives **Structural Efficiency**

Outcome: The outcomes of the design and drawing of composite bridges encompass several key aspects, each contributing to the successful realization of safe, efficient, and durable bridge structures. Here are the outcomes. **Safe and Reliable Structures**: The foremost outcome is the creation of bridges that are safe and reliable for all users, including vehicles, pedestrians, and cyclist.

Resource Person:

This certificate course was very useful to students and their feedback is positive. The Management and Principal of Sri Venkateswara College of Engineering and Technology thanked the resource person and participants for making the program successful.

IQAC COORDINATOR **HOD** **PRINCIPAL**

SRI VENKATESWARA
COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, NEW DELHI &Affiliated to JNTUK,Kakinada)

ETCHERLA, SRIKAKULAM, ANDHRA PRADESH, INDIA

PARTICIPATION CERTIFICATE

This is to certify thatMr./~~Ms~~ B. RANJAKRISHNA

from IV YEAR *has participated in A Two week certificate Program on*

" DESIGN AND DRAWING OF COMPOSITE BRIDGES" organized by Department of Civil Engineering, Sri Venkateswara College of Engineering and Technology, Srikakulam during 08-20;Nov-2021.

Sri. V.K.ChakraVarthi
HOD,CIVIL

Dr.S.C.V.RamanaMurthy Naidu
Principal

PRINCIPAL
Sri Venkateswara College of Engineering & Technology
ETCHERLA, Srikakulam-532410 (A.P)

SRI VENKATESWARA
COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, NEW DELHI &Affiliated to JNTUG,Vizianagaram)

ETCHERLA, SRIKAKULAM, ANDHRA PRADESH, INDIA

PARTICIPATION CERTIFICATE

This is to certify thatMr./Ms B. LAXMANA

from IV Year *has participated in A Two week certificate Program "DESIGN AND DRAWING OF COMPOSITE BRIDGES" organized by Department of Civil Engineering, Sri Venkateswara College of Engineering and Technology, Srikakulam during10-21,April-2023.*

Sri. V.K.ChakraVarthi
HOD,CIVIL

Dr.S.C.V.RamanaMurthy Naidu
Principal

PRINCIPAL
Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

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Date: 02-09-2021

CIRCULAR

Here by informed to all the students that, the Department of Management Studies is planning to organize **A Two-week ADD-ON Program on "EMPLOYEE TRAINING AND DEVELOPMENT"** from **13-09-2021** to **24-09-2021**. This program is aimed at enhancing your skills and knowledge in the field of employee training and development that how to do make calculations in accountancy. In this regard, I suggest all students should enroll this program on or before **09-09-2021**.

VENUE: Auditorium, Block – C.

Coordinator: M.RAJA MOHAN, Assistant. Prof,
Department of Management Studies

CO-ORDINATOR **HOD** **PRINCIPAL**

PRINCIPAL
Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

Copy to Honorable Management for favor of information

DEPARTMENT	IQAC	CE	EEE	ME	ECE	CSE	AIML	BS&H	MBA	OFFICE	NOTICE BOARD	FILE
SIGNATURE												

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Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

Academic Year : 2021-22 **Date: 02-09-2021**

Name of the program: A Two Week Add-On Program on "EMPLOYEE TRAINING AND DEVELOPMENT"

COURSE SCHEDULE

S.No	Date	Topics To Be Covered
1	13-09-2021	Introduction To Training
2	14-09-2021	Training Process
3	15-09-2021	Components of Training need analysis
4	16-09-2021	Sources of data for training need analysis
5	17-09-2021	Training Design Process
6	18-09-2021	Implementation of training methods
7	20-09-2021	Training Delivery Competencies
8	21-09-2021	Training Styles and roles
9	22-09-2021	Learning Process
10	23-09-2021	Learning Theories

CO-ORDINATOR

IQAC CO-ORDINATOR

PRINCIPAL

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Sri Venkateswara College of Engineering&Technology
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SRI VENKATESWARA COLLEGES
SRIKAKULAM

DEPARTMENT OF MANAGEMENT STUDIES
SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY, ETHERLA, SRIKAKULAM,A.P

INVITES YOU TO

A TWO WEEK ADD ON PROGRAMME ON

"EMPLOYEE TRAINING AND DEVELOPMENT"

With the support of experts from Department Of Management studies, SVCET, Etcherla

From 13-09-2021 to 24-09-2021

CORDIALLY INVITES YOU

Profile of SVCET

Sri Venkateswara College of Engineering & Technology, Etcherla, Srikakulam (Dist.) was established in 2008 by VIKAS EDUCATIONAL SOCIETY (1997) with an avowed objective of accelerating the growth of science and technology in this industrially backward Srikakulam district. SVCET is accredited by NAAC in 2016. The Institution aims at providing state-of-the-art technology to the student community to broaden their horizon for a better and prospective tomorrow endowed with highly qualified and seasoned faculty on its rolls. Sri Venkateswara College of Engineering & Technology is committed to "Impart quality education to the youth enable them the right attitude, professional competency and inculcate ethical values. The Institute is a recipient of Best Green Campus award for 2017 by Govt. of A.P. in 2018.

VISION:

To enhance the managerial abilities of the students with holistic approach for global employment and entrepreneurship.

MISSION:

M1) To facilitate and promote excellent learning through knowledge dissemination and training.
M2) To promote conductive ambience of learning, growth & professionalism in both students and employees.
M3) To inculcate respect for all and to take care of every one and allow them to manifest their highest potential through the tasks they do.

About Department of MBA

The MBA Department of SVCET was established in 2009. The department offers post graduate programe in MBA (Master of Business Adminstration) with specializations HR, Finance, Marketing under affiliated to JNTU, Kakinada.

It has an exclusive departmental library with reference books, in order to develop the innate skills of students everyday two hours are dedicated for seminars, team assignments, group discussions and various business and economic related activities. Students ate encouraged to do regular case studies enabling them to understand the intricacies of management.

The department has well qualified and experienced faculty supported by trainers. The department adopts the right blend of practical approaches in training the students and placements.

Training programme on communication skills, presentation skills and interview skills, resume writing etc., being conducted to enhance the career prospects of students. A series of personality development programs are being conducted to encourage students to improve managerial skills.

Objective of this Program

The main objective of this Program is to provide an opportunity for students regarding as follows:

1. To develop the potentialities of people for the next level job
2. To impart the new entrants the basic knowledge and skill they need for an intelligent performance of definite job.
3. To ensure smooth and efficient working of a department.
4. To ensure the economical output of required quality

PRINCIPAL
Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

Chief Patron

Dr. B.SRIRAMA MURTHY, Director, Vikas Educationalsociety

Patron

Dr. S.C.V. RAMANA MURTHY NAIDU ,Principal,SVCET.

Organizing committee

Convener:

Dr.K.SATYAM, Professor and Head,

Department Of Management Studies

Coordinator:

Mr,M.RAJA MOHAN, Assistant Professor,

Department Of Management Studies.

Resource Person

Dr.K.VENU GOPAL,

Associate Professor,Department Of Management Studies.

Dept. of MBA,

AITAM , TEKKALI

E-Mail: koppala71@gmail.com.

Contact: 9866663988

Program schedule

S. No	Date	Topics To Be Covered
1	13-09-2021	Introduction To Training
2	14-09-2021	Training Process
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10	24-09-2021	Learning Theories

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ETCHERLA, Srikakulam-532410 (A.P)

Registration and program management

Registration:

Please use google link given as https://forms.gle/TfuAsWA4RE517cLgoU8

Registration fee:

A registration fee of 100/- (One hundred only) is to be paid using Google pay or phone pay to the account as given below

Name: M.RAJAMOHAN

Google pay/ Phone pay: 7036351051

Program management online

The program will be conducted at AUDITORIUM, Block-C from 9.30 AM Onwards. Programe schedule will be sent to participants in advance to their registered email ID.

Issuing of Certificate:

Certificate will be provided for the participants who attend sessions and submit feedback after program completion.

STUDENT REGISTRATION FORM

NAME :

ROLL NO :

INSTITUTION :

CONTACT NO :

E-Mial :

DATE: SIGNATURE

For More Details:

Convener: 8897182605

Coordinator: 7036351051

www.svcet.info

Email: hodmgt.svcet@gmail.com

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DEPARTMENT OF MANAGEMENT STUDIES

Academic Year: 2021-22

Name of the program: A Two Week Add-On Program on "EMPLOYEE TRAINING AND DEVELOPMENT"

Enrolled Students List

S.NO	REGD.NO	NAME OF THE CANDIDATE	YEAR	BRANCH	SIGNATURE
1	20MT1E0001	ABHISHEK KUMAR	II	MBA	Abhishekkumar
2	20MT1E0002	AJAY KUMAR SHARMA	II	MBA	Ajaykumar
3	20MT1E0003	ALLAKA LOKESH	II	MBA	A. lokesh
4	20MT1E0006	ALLUPALLI SATYAVATHI	II	MBA	A. Satyavathi
5	20MT1E0007	AMAR KUMAR	II	MBA	A. Kumar
6	20MT1E0008	AMIT KUMAR	II	MBA	A Kumar
7	20MT1E0009	ARTIKATLA RAMESH	II	MBA	A. Ramesh
8	20MT1E0010	BAGGAM JANA PRIYA RAO	II	MBA	B. janapriya
9	20MT1E0011	BALABOMMA GOVINDARAO	II	MBA	Govindarao
10	20MT1E0012	BALIVADA GEETHA PRIYA	II	MBA	B. Geethapriya
11	20MT1E0013	BALIVADA JAYASREE	II	MBA	B Jayasree
12	20MT1E0014	BANGARRAJU VARANASI	II	MBA	B. Vanishmi
13	20MT1E0015	BARATAM DILEEP	II	MBA	B. Dileep
14	20MT1E0016	BARATAM KAVITHA	II	MBA	B. Kavitha
15	20MT1E0017	BARATAM SAI RAM	II	MBA	B. sai Ram
16	20MT1E0018	BARATAM SUPRIYA	II	MBA	B. Supriya
17	20MT1E0019	BEVARA SURESH KUMAR	II	MBA	B. Sureshkumar
18	20MT1E0020	BHAGYA SWARNA DEEKSHA KILLARI	II	MBA	B. Sdeeksha
19	20MT1E0021	BHOGAPURAPU SAIKIRAN	II	MBA	B. Saikiran

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20	20MT1E0022	BODDEPALLI SAI SREE CHARAN	II	MBA	B. Sreecharan
21	20MT1E0023	CHANDAN KUMAR	II	MBA	C Handan
22	20MT1E0024	CHANDAN KUMAR	II	MBA	Chandan kumar
23	20MT1E0025	CHINTADA PADMAVATHI	II	MBA	Ch. Padhmavathi.
24	20MT1E0026	CHINTHANIPPULA LIKHITHA	II	MBA	Ch. LikhithA
25	20MT1E0027	DANDU RAMAKRISHNA RAJU	II	MBA	D. Ram krishna Raju
26	20MT1E0028	DEEPAK KUMAR	II	MBA	Deepak kumar
27	20MT1E0029	DHARMANA DEEPIKANAIDU	II	MBA	D. Deepika
28	20MT1E0030	ESARLA KAVYA	II	MBA	E. Kavya
29	20MT1E0031	G SHRIDEVI RAO	II	MBA	G. Sridevirao
30	20MT1E0032	GANNAVARAPU SARVANI	II	MBA	G. Sarvani
31	20MT1E0033	GARIKENA RAJASRI	II	MBA	Rajasri
32	20MT1E0034	GORLE KUMAR	II	MBA	G. Kumar
33	20MT1E0035	GORLE SAI DHEERAJ	II	MBA	G. Saidheeraj
34	20MT1E0036	GUDLA SRAVANI	II	MBA	G. Sravani
35	20MT1E0037	GULSHAN KUMAR	II	MBA	Gulshan kumar
36	20MT1E0038	GUNDA RASHMI	II	MBA	G. Rashmi
37	20MT1E0039	GURUGUBELLI ASHA RANI	II	MBA	G. Asharani
38	20MT1E0040	GURUGUBELLI LAKSHMANA RAO	II	MBA	G. Laxmana Rao
39	20MT1E0041	HARICHANDANA BUSA	II	MBA	Harichandana
40	20MT1E0042	IKA BHARGAVI	II	MBA	I. Bhargavi
41	20MT1E0043	IPPILI NAVEEN KUMAR	II	MBA	I. Naveen
42	20MT1E0044	IPPILI RAJESH	II	MBA	Rajesh
43	20MT1E0045	JALLA AJAY KUMAR	II	MBA	Ajay Kumar
44	20MT1E0046	JAUHARI ALI	II	MBA	Jauhari
45	20MT1E0047	JAY KUMAR RAWANI	II	MBA	Rawani
46	20MT1E0048	JENJULURI KALYAN KUMAR	II	MBA	Kalyan Kumar
47	20MT1E0049	KADAGALA MAHESWARA RAO	II	MBA	K. Mahesh

48	20MT1E0050	KARAMJEET KUMAR SHARMA	II	MBA	
49	20MT1E0051	KATTA VIJAY KRISHNA	II	MBA	
50	20MT1E0052	KOMAL KISHAN	II	MBA	
51	20MT1E0053	KOORADA SAI LAHARIKA	II	MBA	
52	20MT1E0054	KORLAM SURESH KUMAR	II	MBA	
53	20MT1E0055	KRISHNA KUMAR YADAV	II	MBA	
54	20MT1E0056	KSHATRI BHANU VARDHAN SINGH	II	MBA	
55	20MT1E0057	KUMMARI JAGADEESH	II	MBA	
56	20MT1E0058	KUPPILI ANU RADHA	II	MBA	
57	20MT1E0059	LANKA RAMBHAI	II	MBA	
58	20MT1E0060	LOPINTI GIRIJA SANKAR	II	MBA	
59	20MT1E0062	LOTTI NARAYANARAO	II	MBA	
60	20MT1E0063	M PALLAVI	II	MBA	
61	20MT1E0064	MADUGULA GOUTHAM KUMAR	II	MBA	
62	20MT1E0065	MALIPEDDI VAMSI KRISHNA	II	MBA	
63	20MT1E0066	MALLAVARAPU SWARNA LAKSHMI	II	MBA	
64	20MT1E0067	MAMIDI LAKSHMANARAO	II	MBA	
65	20MT1E0068	METTA LEELA KRISHNA	II	MBA	
66	20MT1E0069	METTA SAGARKUMAR	II	MBA	
67	20MT1E0070	MUDILI THARAKESWARARAO	II	MBA	
68	20MT1E0071	MUKESH KUMAR	II	MBA	
69	20MT1E0072	MURAKADA SATYAM	II	MBA	
70	20MT1E0073	MUTCHA RAMU	II	MBA	
71	20MT1E0074	NIKHIL KUMAR	II	MBA	
72	20MT1E0075	NUTAN KUMARI	II	MBA	
73	20MT1E0076	PANIGRAHI SAI MOUNIKANJALI	II	MBA	
74	20MT1E0077	PATNALA VENKATA GOPIKRISHNA	II	MBA	
75	20MT1E0078	PEDDINI VENKATESH	II	MBA	

76	20MT1E0079	PELLURI SWETHA	II	MBA	P. swethas
77	20MT1E0080	PERLA KIRAN KUMAR	II	MBA	Kiran kumar
78	20MT1E0081	POLUMURU JYOTSNA	II	MBA	P. JYOTSNA
79	20MT1E0082	POTNURU KRISHNA KISHORE	II	MBA	P. krishna
80	20MT1E0083	POTNURU MURALI	II	MBA	P. Murali
81	20MT1E0084	RADHA KUMARI	II	MBA	Radha Kumari
82	20MT1E0085	RAGINEE KUMARI	II	MBA	R. KUMARI
83	20MT1E0086	RAHUL KUMAR	II	MBA	Rahul kumar
84	20MT1E0087	RAIVADA CHINNA RAO	II	MBA	R. Chinna rao
85	20MT1E0088	REDDY POORNAMMA	II	MBA	R.
86	20MT1E0089	RISHABH KUMAR	II	MBA	Rishabh Kumar
87	20MT1E0090	ROSHAN KUMAR	II	MBA	Roshan kumar
88	20MT1E0091	ROUSHAN KUMAR	II	MBA	R. kumar
89	20MT1E0092	SALINTI NAVEEN	II	MBA	S. Naveen
90	20MT1E0093	SAMPATHIRAO SRAVANI	II	MBA	S. Sravani
91	20MT1E0094	SANTOSH KUMAR	II	MBA	Santosh Kumar
92	20MT1E0095	SAURABH KUMAR	II	MBA	
93	20MT1E0096	SHIVA PANDA	II	MBA	Panda
94	20MT1E0097	SIMHADRI SHANMUKHA SRINIVAS	II	MBA	S. Srinivas
95	20MT1E0098	SONU KUMAR	II	MBA	S. Kumar
96	20MT1E0099	SONU KUMAR	II	MBA	S. Kumar
97	20MT1E00A0	SUDHIR KUMAR	II	MBA	S. Kumar
98	20MT1E00A1	SUNIL KUMAR ARYA	II	MBA	Kumar Arya
99	20MT1E00A2	SUNKARA VASANTHA KUMARI	II	MBA	S. Vasantha Kumari
100	20MT1E00A3	TANDASA HARIKA	II	MBA	T. Harika
101	20MT1E00A4	TANGI BHUVAN CHANDRA	II	MBA	T. Bhuvan
102	20MT1E00A5	TANKALA VENKATESWARA RAO	II	MBA	T. Venkateswara Rao
103	20MT1E00A6	TIRLANGI KALYANI	II	MBA	T. Kalyani

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104	20MT1E00A7	TRIPURANA PRAVEEN KUMAR	II	MBA	T. Praveen Kumar
105	20MT1E00A8	URJANA GANAPATHI	II	MBA	U. Ganapathi
106	20MT1E00A9	VANJULA MALLESWARA RAO	II	MBA	V. Malleswara
107	20MT1E00B0	VIKAS KUMAR	II	MBA	Vikas Kumar
108	20MT1E00B1	VIKASH KUMAR	II	MBA	Vikash Kumar
109	20MT1E00B2	VIKRAM KUMAR	II	MBA	V. Kumar
110	20MT1E00B3	VISHAL KUMAR	II	MBA	Vishal Kumar
111	20MT1E00B4	VIYYAPU PRAVALLIKA	II	MBA	Y. Raju
112	20MT1E00B5	YADAM RAJU	II	MBA	Yadam Raju
113	20MT1E00B6	YANDA YUGANDAR	II	MBA	y. Yugandar
114	20MT1E00B7	YERRA VARALAKSHMI	II	MBA	Y. Varalakshmi

CO-ORDINATOR **IQAC CO-ORDINATOR** **PRINCIPAL**

PRINCIPAL
Sri Venkateswara College of Engineering&Technology
ETCHERLA, Srikakulam-532410 (A.P)

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DEPARTMENT OF MANAGEMENT STUDIES

Academic Year: 2021-22

Name of the program: A Two Week Add-On Program on "EMPLOYEE TRAINING AND DEVELOPMENT"

Day Wise Attendance Sheet

S.NO	REGD.NO	NAME OF THE CANDIDATE	13/09	14/09	15/09	16/09	17/09	20/09	21/09	22/09	23/09	24/09
1	20MT1E0001	ABHISHEK KUMAR	P	P	P	P	P	P	P	P	P	P
2	20MT1E0002	AJAY KUMAR SHARMA	P	P	P	P	P	P	P	A	P	P
3	20MT1E0003	ALLAKA LOKESH	P	P	P	P	P	P	P	P	P	P
4	20MT1E0006	ALLUPALLI SATYAVATHI	P	P	P	P	A	P	P	P	P	P
5	20MT1E0007	AMAR KUMAR	P	P	P	P	P	P	A	P	P	P
6	20MT1E0008	AMIT KUMAR	A	P	P	P	P	P	P	P	P	P
7	20MT1E0009	ARTIKATLA RAMESH	P	P	A	P	P	P	P	P	P	P
8	20MT1E0010	BAGGAM JANA PRIYA RAO	P	P	P	P	P	P	P	A	P	P
9	20MT1E0011	BALABOMMA GOVINDARAO	P	P	P	P	P	P	P	P	P	P
10	20MT1E0012	BALIVADA GEETHA PRIYA	P	P	P	P	P	P	P	P	P	P
11	20MT1E0013	BALIVADA JAYASREE	P	P	P	P	P	P	P	P	P	P
12	20MT1E0014	BANGARRAJU VARANASI	P	P	P	P	P	P	P	P	P	P
13	20MT1E0015	BARATAM DILEEP	P	P	P	P	P	P	P	P	P	P
14	20MT1E0016	BARATAM KAVITHA	A	P	P	P	P	P	P	P	P	P
15	20MT1E0017	BARATAM SAI RAM	P	P	P	P	P	P	P	P	P	P
16	20MT1E0018	BARATAM SUPRIYA	P	P	P	P	P	P	P	P	P	P
17	20MT1E0019	BEVARA SURESH KUMAR	P	P	P	P	P	P	P	P	P	P
18	20MT1E0020	BHAGYA SWARNA DEEKSHA KILLARI	P	P	P	P	P	P	P	P	P	P
19	20MT1E0021	BHOGAPURAPU SAIKIRAN	P	P	P	P	P	P	P	P	P	P
20	20MT1E0022	BODDEPALLI SAI SREE CHARAN	P	P	P	A	P	P	P	P	P	P

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21	20MT1E0023	CHANDAN KUMAR	P	P	P	P	P	P	P	A	P	P
22	20MT1E0024	CHANDAN KUMAR	P	P	P	P	A	P	P	P	P	P
23	20MT1E0025	CHINTADA PADMAVATHI	P	P	P	P	P	P	P	P	P	P
24	20MT1E0026	CHINTHANIPPULA LIKHITHA	P	P	P	P	P	P	P	P	P	P
25	20MT1E0027	DANDU RAMAKRISHNA RAJU	P	P	P	P	P	P	P	P	P	P
26	20MT1E0028	DEEPAK KUMAR	P	P	P	A	P	P	P	P	P	P
27	20MT1E0029	DHARMANA DEEPIKANAIDU	P	P	P	P	P	P	P	P	P	P
28	20MT1E0030	ESARLA KAVYA	P	P	P	P	P	P	P	P	P	P
29	20MT1E0031	G SHRIDEVI RAO	A	P	P	P	P	P	P	P	P	P
30	20MT1E0032	GANNAVARAPU SARVANI	P	P	P	P	P	P	P	P	P	A
31	20MT1E0033	GARIKENA RAJASRI	P	P	P	P	P	P	P	P	P	P
32	20MT1E0034	GORLE KUMAR	P	P	P	P	P	P	P	P	P	P
33	20MT1E0035	GORLE SAI DHEERAJ	P	P	P	P	P	P	P	P	P	P
34	20MT1E0036	GUDLA SRAVANI	P	P	P	P	P	P	P	P	P	P
35	20MT1E0037	GULSHAN KUMAR	P	P	P	P	P	P	P	P	P	P
36	20MT1E0038	GUNDA RASHMI	P	P	P	P	P	P	P	P	P	P
37	20MT1E0039	GURUGUBELLI ASHA RANI	P	P	P	P	P	P	P	P	P	P
38	20MT1E0040	GURUGUBELLI LAKSHMANA RAO	P	A	P	P	P	P	P	P	A	P
39	20MT1E0041	HARICHANDANA BUSA	P	P	P	P	P	P	P	P	P	P
40	20MT1E0042	IKA BHARGAVI	P	P	P	P	P	P	P	P	P	P
41	20MT1E0043	IPPILI NAVEEN KUMAR	P	P	P	P	P	P	P	P	P	P
42	20MT1E0044	IPPILI RAJESH	P	P	P	P	P	P	P	A	P	P
43	20MT1E0045	JALLA AJAY KUMAR	P	P	P	P	P	P	P	P	P	P
44	20MT1E0046	JAUHARI ALI	A	P	P	P	P	P	P	P	P	P
45	20MT1E0047	JAY KUMAR RAWANI	P	P	P	P	P	P	P	P	P	P
46	20MT1E0048	JENJULURI KALYAN KUMAR	P	P	A	P	P	P	P	P	P	P
47	20MT1E0049	KADAGALA MAHESWARA RAO	P	P	P	P	P	P	P	P	P	P
48	20MT1E0050	KARAMJEET KUMAR SHARMA	P	P	P	P	P	P	P	P	P	P

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49	20MT1E0051	KATTA VIJAY KRISHNA	P	P	P	P	P	P	P	P	P	P
50	20MT1E0052	KOMAL KISHAN	P	A	P	P	P	P	P	P	P	P
51	20MT1E0053	KOORADA SAI LAHARIKA	P	P	P	P	P	P	P	P	P	P
52	20MT1E0054	KORLAM SURESH KUMAR	P	P	P	P	P	P	P	A	P	P
53	20MT1E0055	KRISHNA KUMAR YADAV	P	P	P	P	P	P	P	P	P	P
54	20MT1E0056	KSHATRI BHANU VARDHAN SINGH	P	P	P	P	P	P	P	P	P	P
55	20MT1E0057	KUMMARI JAGADEESH	P	P	P	P	P	P	P	P	P	P
56	20MT1E0058	KUPPILI ANU RADHA	P	P	P	P	P	P	P	P	P	P
57	20MT1E0059	LANKA RAMBHAI	P	P	P	P	P	P	P	P	P	P
58	20MT1E0060	LOPINTI GIRIJA SANKAR	P	P	P	P	P	P	P	P	P	P
59	20MT1E0062	LOTTI NARAYANARAO	P	P	P	P	P	P	P	P	P	P
60	20MT1E0063	M PALLAVI	P	P	P	P	P	P	P	P	P	P
61	20MT1E0064	MADUGULA GOUTHAM KUMAR	P	A	P	P	A	P	P	P	P	P
62	20MT1E0065	MALIPEDDI VAMSI KRISHNA	P	P	P	P	P	A	P	P	P	P
63	20MT1E0066	MALLAVARAPU SWARNA LAKSHMI	P	A	P	P	P	P	P	P	P	P
64	20MT1E0067	MAMIDI LAKSHMANARAO	P	P	P	P	P	P	P	P	P	P
65	20MT1E0068	METTA LEELA KRISHNA	P	P	P	P	P	P	P	P	P	P
66	20MT1E0069	METTA SAGARKUMAR	P	P	P	P	P	P	P	P	P	P
67	20MT1E0070	MUDILI THARAKESWARARAO	P	P	P	P	P	P	P	P	P	P
68	20MT1E0071	MUKESH KUMAR	P	P	P	P	P	P	P	A	P	P
69	20MT1E0072	MURAKADA SATYAM	P	P	P	P	P	P	P	P	P	P
70	20MT1E0073	MUTCHA RAMU	P	P	P	P	P	P	P	P	P	P
71	20MT1E0074	NIKHIL KUMAR	P	P	P	P	P	P	P	P	P	P
72	20MT1E0075	NUTAN KUMARI	P	A	P	P	P	P	P	P	P	P
73	20MT1E0076	PANIGRAHI SAI MOUNIKANJALI	P	P	P	P	P	P	P	P	P	P
74	20MT1E0077	PATNALA VENKATA GOPIKRISHNA	P	P	P	P	P	P	P	P	P	P
75	20MT1E0078	PEDDINI VENKATESH	P	P	P	P	P	P	P	P	P	P
76	20MT1E0079	PELLURI SWETHA	P	P	P	P	P	P	P	P	P	P

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77	20MT1E0080	PERLA KIRAN KUMAR	P	P	P	P	P	P	P	P	P	P	P
78	20MT1E0081	POLUMURU JYOTSNA	P	P	P	P	P	P	P	A	P	P	
79	20MT1E0082	POTNURU KRISHNA KISHORE	P	P	P	P	P	P	P	P	P	P	
80	20MT1E0083	POTNURU MURALI	P	P	P	P	P	P	P	P	P	P	
81	20MT1E0084	RADHA KUMARI	P	P	P	P	A	P	P	P	P	P	
82	20MT1E0085	RAGINEE KUMARI	P	P	P	P	P	A	P	P	P	P	
83	20MT1E0086	RAHUL KUMAR	P	P	P	P	P	P	P	P	P	P	
84	20MT1E0087	RAIVADA CHINNA RAO	A	P	P	P	P	P	P	P	P	P	
85	20MT1E0088	REDDY POORNAMMA	P	P	P	P	P	P	P	P	P	P	
86	20MT1E0089	RISHABH KUMAR	P	P	P	P	P	P	P	P	P	P	
87	20MT1E0090	ROSHAN KUMAR	P	P	P	P	P	P	P	P	P	P	
88	20MT1E0091	ROUSHAN KUMAR	P	P	P	P	P	P	P	P	P	P	
89	20MT1E0092	SALINTI NAVEEN	P	P	P	P	P	P	A	P	P	P	
90	20MT1E0093	SAMPATHIRAO SRAVANI	P	P	P	P	P	P	P	P	P	P	
91	20MT1E0094	SANTOSH KUMAR	P	P	P	P	P	P	P	P	P	P	
92	20MT1E0095	SAURABH KUMAR	P	A	P	P	P	P	P	P	P	P	
93	20MT1E0096	SHIVA PANDA	P	P	P	P	P	P	P	P	P	P	
94	20MT1E0097	SIMHADRI SHANMUKHA SRINIVAS	P	P	P	P	P	P	P	P	P	P	
95	20MT1E0098	SONU KUMAR	P	P	P	P	P	P	P	P	P	P	
96	20MT1E0099	SONU KUMAR	P	A	P	P	P	P	P	P	P	P	
97	20MT1E00A0	SUDHIR KUMAR	P	P	P	P	P	P	P	P	P	P	
98	20MT1E00A1	SUNIL KUMAR ARYA	P	P	P	A	P	P	P	P	P	P	
99	20MT1E00A2	SUNKARA VASANTHA KUMARI	A	P	P	P	A	P	P	P	P	P	
100	20MT1E00A3	TANDASA HARIKA	P	P	P	P	P	A	P	P	A	P	
101	20MT1E00A4	TANGI BHUVAN CHANDRA	P	P	P	P	P	P	P	P	P	P	
102	20MT1E00A5	TANKALA VENKATESWARA RAO	P	P	P	P	P	P	P	P	P	P	
103	20MT1E00A6	TIRLANGI KALYANI	P	P	P	P	P	P	P	P	P	P	
104	20MT1E00A7	TRIPURANA PRAVEEN KUMAR	P	P	P	P	P	P	P	P	P	P	
105	20MT1E00A8	URJANA GANAPATHI	P	P	P	P	P	A	P	P	P	P	

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106	20MT1E00A9	VANJULA MALLESWARA RAO	P	P	P	P	P	P	P	P	P	P
107	20MT1E00B0	VIKAS KUMAR	P	P	P	P	P	P	P	P	A	P
108	20MT1E00B1	VIKASH KUMAR	P	P	P	P	P	P	P	P	P	P
109	20MT1E00B2	VIKRAM KUMAR	P	P	P	P	P	P	A	P	P	P
110	20MT1E00B3	VISHAL KUMAR	P	P	P	P	P	P	P	P	A	A
111	20MT1E00B4	VIYYAPU PRAVALLIKA	P	P	P	P	P	P	P	A	P	P
112	20MT1E00B5	YADAM RAJU	P	A	P	A	P	P	A	P	P	P
113	20MT1E00B6	YANDA YUGANDAR	P	P	P	P	P	P	P	P	P	P
114	20MT1E00B7	YERRA VARALAKSHMI	P	P	P	P	P	P	P	P	P	P

CO-ORDINATOR **IQAC CO-ORDINATOR** **PRINCIPAL**

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DEPARTMENT OF MANAGEMENT STUDIES

Academic year: 2021-22 **Date:25-09-2021**

PROGRAM REPORT

Name of the program : A Two Week Add-On Program on " EMPLOYEE TRAINING AND DEVELOPMENT"

Date : **13-09-2021** to **24-09-2021**

Details of Resource Persons :
Dr. K.VENUGOPAL, M.B.A, PHD
Associate Professor,
Dept. of MBA,
AITAM,Tekkali
koppala71@gmail.com,
9866663988

Details of Program coordinator :
M.RAJAMOHAN, M.B.A(Ph.D)
Assistant Professor,
Dept. of MBA,
Sri Venkateswara College of Engineering and Technology
rajamohan.munagavalasa@gmail.com
7036351051

Programme Objectives:

- To develop the potentialities of people for the next level job .
- To impart the new entrants the basic knowledge and skill they need for an intelligent performance of definite job.
- To ensure smooth and efficient working of a department.
- To ensure the economical output of required quality.

Topics covered:

1. Introduction To Training
2. Training Process
3. Components of Training need analysis
4. Sources of data for training need analysis
5. Training Design Process
6. Implementation of training methods
7. Training Delivery Competencies
8. Training Styles and roles
9. Learning Process
10. Learning Theories

Programme Outcomes:

On completion of the course, student should be able to:

- Understand the basic components associated with learning process, learning theories, Training and development
- Understand the training needs, identification of training needs, training process, training methods and evaluation of training.
- Emerging trends in training and development
- Relevance and usefulness of training expertise in the organizational work environment.

Number of participants : 114

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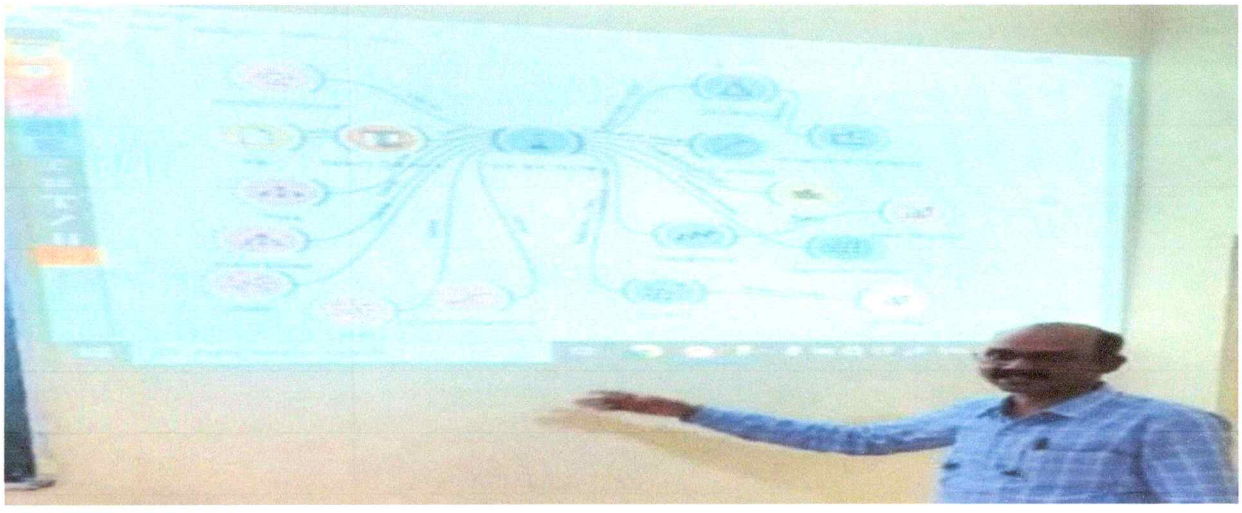
DEPARTMENT OF MANAGEMENT STUDIES

Academic Year: 2021-22

Name of the program: A Two Week Add-On Program on "EMPLOYEE TRAINING AND DEVELOPMENT".



This Programme was very useful to the students and their feedback is positive.Thanked to resource person and participants for making programme successful.

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PARTICIPATION CERTIFICATE

This is to certify that BALIVADA GEETHA PRIYA from MBA II YEAR has participated in A Two week certificate Program on " EMPLOYEE TRAINING AND DEVELOPMENT" organized by Department of Management Studies , Sri Venkateswara College of Engineering and Technology, Srikakulam from 13-09-2021 To 24-09-2021.

Dr.K.Satyam
HOD-MBA

PRINCIPAL
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Dr.S.C.V. Ramana Murthy
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PARTICIPATION CERTIFICATE

This is to certify that BARATAM KAVITHA from MBA II YEAR has participated in A Two week certificate Program on " EMPLOYEE TRAINING AND DEVELOPMENT" organized by Department of Management Studies , Sri Venkateswara College of Engineering and Technology, Srikakulam from 13-09-2021 To 24-09-2021.

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HOD-MBA

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Dr.S.C.V. Ramana Murthy
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