

SOFT SKILLS



VISAKHA
 INSTITUTE OF ENGINEERING & TECHNOLOGY
 Approved by AICTE NEW DELHI
 (Affiliated to JNTU-GV, VIZIANAGARAM)
 B8th Division, Narava, GVMC, Visakhapatnam-530027



COLLEGE CODE
VSPT

Visakhapatnam,
 Date: 02-12-2022

CIRCULAR

This is to inform all the students of 2nd 3rd and 4th year of Civil Engineering that our college is organizing a 3-days workshop on “Enhancing Critical Thinking and Problem Solving Skills of Civil Engineering Students Through Collaborative Learning” on 13/12/2022 till 15/12/2022. Hence all the students are informed to attend the workshop without fail.

IQAC coordinator

CC: to Hon'ble Chairman|AO|File

Principal
 VISAKHA INSTITUTE OF
 ENGINEERING & TECHNOLOGY
 Narava, Visakhapatnam - 530027

NSS	R&D	EXAM CELL		CIVIL	EEE	ME/ AME	ECE	CSE	BS&H	MBA	LIB	
		PG	UG							IC	UG	PG

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 Narava, Visakhapatnam-530 027.



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88th Division, Narava, CVMC, Visakhapatnam-530027
0831-2531411, 0831-2531412, 0831-2531413



COLLEGE CODE
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Visakhapatnam,
Date: 16-12-2022

A Report on "Enhancing Critical Thinking and Problem Solving Skills of Civil Engineering Students Through Collaborative Learning"

Name of the Programme : A 3-days workshop on "Enhancing Critical Thinking and Problem Solving Skills of Civil Engineering Students Through Collaborative Learning"

Duration : 13th December 2022 to 15th December 2022

Resource Person : Mr. I. Santosh Kumar,
Assistant Professor (Civil), AVEV
Ph.No: 7901243569
Santoshpilli2809@gmail.com

Name of the Coordinator : Mr.S. Avinash, Assistant Professor, Department of CE

Number of Students Attended : 70

OBJECTIVE OF THE EVENT:

1. To enhance the critical thinking techniques on issues related to different structures.
2. To make the students able to gain problem solving skills.
3. To create awareness on problems related to construction practices and their solving techniques.
4. To create awareness on advantages of Collaborative Learning.

TOPICS COVERED:

1. Structural problem solving Techniques.
2. Construction Practices and solving problems.
3. Critical Thinking and collaborative learning.

OUTCOME OF THE EVENT:

The students were able to learn different problem solving techniques and got a confidence on critical thinking. The students got awareness on advantages of collaborative learning and got detail knowledge on different construction activities.


COORDINATOR


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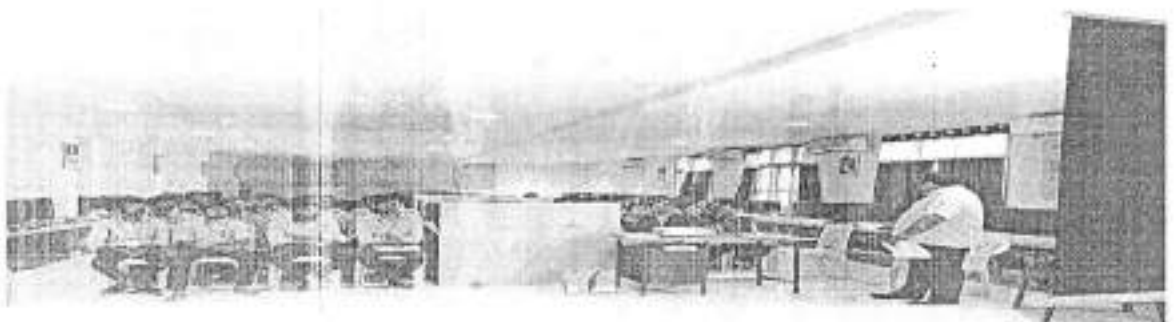


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“Enhancing Critical Thinking and Problem Solving Skills of Civil Engineering Students
Through Collaborative Learning”



Mr. I. Santosh Kumar explaining about problem solving skills to the students



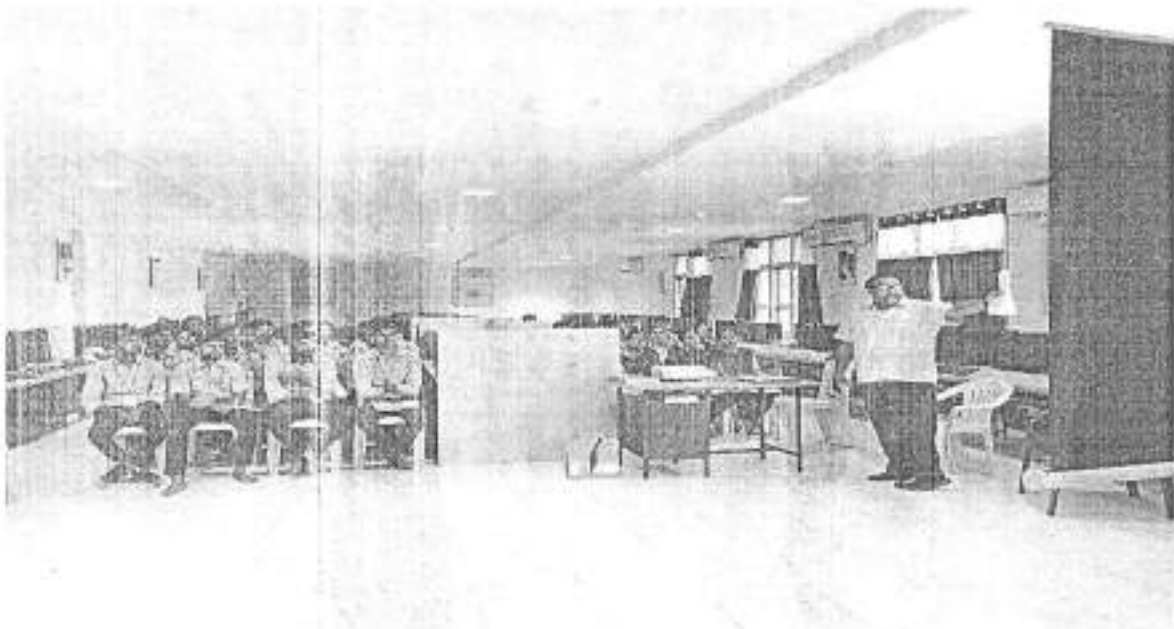
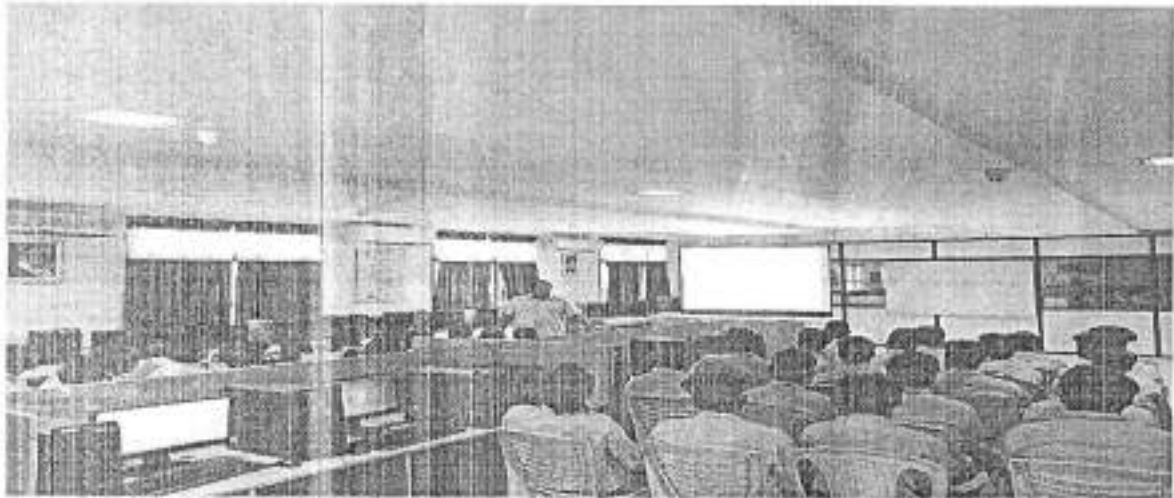

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31	2INT5A0123	KanakalaTulasi	III YEAR	CE	Tulasi
32	2INT5A0124	Kandregulal.akshman	III YEAR	CE	
33	2INT5A0125	Kari Devi	III YEAR	CE	Devi
34	2INT5A0126	Karri Karthik	III YEAR	CE	Karthik
35	2INT5A0127	Y. Murali	III YEAR	CE	Murali
36	2INT5A0128	Koda Jaya Surya	III YEAR	CE	Koda Jaya Surya
37	2INT5A0131	KorubilliJagadeesh	III YEAR	CE	Jagadeesh
38	2INT5A0132	Konuprolu Ramesh	III YEAR	CE	Ramesh
39	2INT5A0133	Kota PradeepBabu	III YEAR	CE	Kota PradeepBabu
40	2INT5A0135	Koyyana Praveen Kumar	III YEAR	CE	Koyyana Praveen
41	2INT5A0137	M G Vinaykumar	III YEAR	CE	Vinay
42	2INT5A0138	MaddalaMaheswararao	III YEAR	CE	Mahesh
43	2INT5A0139	Madhu Mahesh Balagam	III YEAR	CE	m.m Balagam
44	2INT5A0141	Mudidapu Ramesh	III YEAR	CE	mudidapu Ramesh
45	2INT5A0142	MukallaNarayanaRao	III YEAR	CE	mudigat Ramesh
46	2INT5A0143	MylapilliAruna	III YEAR	CE	Aruna
47	2INT5A0144	NaidanaSridevi	III YEAR	CE	Sridevi
48	2INT5A0145	NallabatiChaitanya	III YEAR	CE	Chaitanya
49	2INT5A0146	NasakaManikyalaRao	III YEAR	CE	N.M.Rao
50	2INT5A0149	PatnalaPavan Kumar	III YEAR	CE	Pavan
51	2INT5A0150	PedadaMounika	III YEAR	CE	pedada mounika
52	2INT5A0151	Penta Krishna Kishore	III YEAR	CE	Kishore
53	2INT5A0152	PradhaniUdayBhaskar	III YEAR	CE	Uday
54	2INT5A0153	Praveen Kumar Manuguru	III YEAR	CE	p.k Manuguru
55	2INT5A0154	Pusarla Mahesh	III YEAR	CE	Mahesh
56	2INT5A0155	RachaGayathri	III YEAR	CE	R.Gayathri
57	2INT5A0156	RambothuSaiPriyanka	III YEAR	CE	Priyanka
58	2INT5A0157	RapetiBalaji	III YEAR	CE	Balaji
59	2INT5A0160	SatyanaDurgadevi	III YEAR	CE	S.Durgadevi
60	2INT5A0163	TankalaSatyanarayana	III YEAR	CE	T.Satya
61	2INT5A0164	Tolapu Anil	III YEAR	CE	Anil
62	2INT5A0165	Vangapandu Suresh	III YEAR	CE	V.Suresh
63	2INT5A0166	VasapalliKodandaRao	III YEAR	CE	KodandaRao
64	2INT5A0167	YeduvakalaGangadhar	III YEAR	CE	Y.Gangadhar
65	2INT5A0168	A. T. ManikantaVara Prasad	III YEAR	CE	A.T.M.v. Prasad
66	2INT5A0169	AndavarapuTeja	III YEAR	CE	Teja
67	2INT5A0170	Ankam Harish	III YEAR	CE	Harish

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68	21NT5A0172	BotchaParisinaidu	III YEAR	CE	Parisinaidu
69	21NT5A0173	MamidiDemudu	III YEAR	CE	Demudu
70	21NT5A0174	NeharathiDurgaSai	III YEAR	CE	Durga
71	21NT5A0176	Panthada Siva Sankar	III YEAR	CE	Siva Sankar
72	21NT5A0181	G. SasiRatnaKiran	III YEAR	CE	Kiran

Sh

PROGRAM CO-ORDINATOR

Sh

HOD

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DIPLOMA ENGINEERING MANAGEMENT



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Date: 24-01-2023


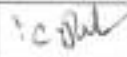




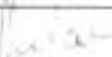
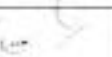

**DEPARTMENT OF MECHANICAL ENGINEERING AND AUTOMOBILE
 ENGINEERING**
CIRCULAR

This is to inform all the IInd year students of M.E & AME, that a one Day Workshop "Case Study Analysis and Discussion" activity is going to be held on 27-01-2023.to enhances your skills. All have to attend the workshop without fail.


 IQAC Coordinator

CC to : Chairman/AO/File

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COLLEGE CODE
VSPT

Date: 24-01-2023

DEPARTMENT OF MECHANICAL ENGINEERING AND AUTOMOBILE ENGINEERING

All the students of 2nd year B.Tech MECHANICAL & AUTOMOBILE ENGINEERING are being informed that “Case Study Analysis and Discussion” activity is going to be held on 27-01-2023.

It is compulsory for all to attend the same.

Date: 27-01-2023


Room No: 308

Time: 10:40 AM to 12:30 PM

Choice of Topic: A case study on support for students' thinking through computer-mediated communication.


Co-ordinator


HOD


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Choice of Topic: A case study on support for students thinking through computer-mediated communication.

This is a case study on support for thinking through computer-mediated communication. Two graduate students were supervised in their research using computer-mediated communication, which was asynchronous and written; the supervisor was not present. The students' reports pointed out there was more planning and editing and low interactivity in this approach relative to face-to-face communication. These attributes were confirmed by their supervisor's report. The students also suggested that the latter was effective in support of a production stage of thinking in research, while the former approach was effective in support of examination of thinking. For distance education to be successful, an appropriate combination of communication media must consider students' thinking stages. Finally, transient and permanent effects should be discriminated in computer-mediated communication.


Co-ordinator


HOD


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COLLEGE CODE
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Date: 27-01-2023

**DEPARTMENT OF MECHANICAL ENGINEERING AND AUTOMOBILE
 ENGINEERING**



Co-ordinator

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Principal

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 Narava, Visakhapatnam - 530027



List of Students Attended

A.Y : 2022-23

S.No	Regd.No.	Name of the Student	Signature
1	21NT1A0301	GEMMELI RAMU	G. Ramu
2	21NT1A0310	BONGUPALLI DHIRUV RAO	B. Dhruv Rao
3	21NT1A0311	MEESALA PREM KUMAR	M. Prem Kumar
4	22NT5A0301	AKKIREDDI SIMHACHALAM	A. Simhachalam
5	22NT5A0302	AKULA PAVAN SAI	A. Pavan Sai
6	22NT5A0303	BALLA MANIKANTA	B. Manikanta
7	22NT5A0305	BOMBORU VIJAY GANESH ADIRAJ	B. Vijay Ganesh
8	22NT5A0310	DADI SAI CHANDU	D. Sai Chandu
9	22NT5A0315	DONDPATI SHIVA KUMAR	D. Dondpati Shiva Kumar
10	22NT5A0316	DOPPA PRADEEP CHANDRA	D. Chandu
11	22NT5A0317	DUDDUPUDI VIJAYAKUMAR	D. Vijay Kumar
12	22NT5A0318	DUNGALA THARUN	D. Tharun
13	22NT5A0319	DUNNA CHAITANYA VARMA	D. Chaitanya Varma
14	22NT5A0324	GOLLAVILLI RAMPRASAD	G. Ramprasad
15	22NT5A0325	GORLE SANKAR RAO	G. Sankar Rao
16	22NT5A0330	KALLA SAI PAVAN KALYAN	K. Sai Pavan Kalyan
17	22NT5A0333	KANDREGULA SESHU	K. Seshu
18	22NT5A0334	KARADA SASI KUMAR	K. Sasi Kumar
19	22NT5A0336	KARRI DURGA PRASAD	K. Durgaprasad
20	22NT5A0337	KARRI LAKSHMANA RAO	K. Lakshmana Rao
21	22NT5A0338	KARRI SAI KUMAR	K. Sai Kumar
22	22NT5A0339	KASIMKOTA SATYA SURYA HEMANTH KUMAR	K. Hemant Kumar
23	22NT5A0340	KINTALI SAI MAHESH	K. Mahesh
24	22NT5A0342	KONA TEJA PRADEEP KUMAR	K. Teja Pradeep
25	22NT5A0345	KUNDRAPU ESWAR KALYAN	K. Eswar Kalyan
26	22NT5A0350	LALAM CHANDU	L. Chandu
27	22NT5A0351	LANKA DILEEP	L. Dileep
28	22NT5A0355	MALLENA DURGA RAO	M. Durga Rao
29	22NT5A0356	MAMIDI AJAY KUMAR	M. Ajay Kumar
30	22NT5A0357	MANDA MANIKANTA YASWANTH	M. Yaswanth
31	22NT5A0358	MANTRI YUVA VENKATA SAMPOORNA HEMANTH	M. Hemant
32	22NT5A0359	MERUGU PAVAN	M. Pavan
33	22NT5A0361	MOLLI CHANDU	M. Chandu

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34	22NT5A0367	NAMMI SATYA VENKAT SAI BHARAT KUMAR	N. Satya Venkat Sai Bharat Kumar
35	22NT5A0369	NAPASIMHA PANDA	P. Napa Simha
36	22NT5A0372	NELATURI RAVICHARAN	N. Ravicharan
37	22NT5A0373	PATNALA BALAJI	P. Balaji
38	22NT5A0374	PEDDINTI SIVA PRASAD	P. Siva Prasad
39	22NT5A0375	PEELA CHANDRA SAI APPALA NAIDU	P. Chandra Sai Appala Naidu
40	22NT5A0377	PILLA MAHESH	P. Mahesh
41	22NT5A0378	POLAVARAPU DURGA PRASAD	P. Durga Prasad
42	22NT5A0379	POTHU KUMAR SAI	P. Kumar Sai
43	22NT5A0380	POTNURI HEMANTH	P. Hemanth
44	22NT5A0381	POTNURU YOGESH KRISHNA SAI	P. Yogesh Krishna Sai
45	22NT5A0382	PRASANGI SAI KUMAR	P. Sai Kumar
46	22NT5A0392	TALARI PAVANPUTHRA	T. Pavanputhra
47	22NT5A0395	URUKUTI ASHOK KUMAR	U. Ashok Kumar
48	22NT5A03A1	VIYYAPU RAMESH	V. Ramesh
49	22NT5A03A2	YADLA MANIKANTA	Y. Manikanta
50	22NT5A03A5	YERIPILLI DILEEP KUMAR	Y. Dileep Kumar
51	22NT5A03A6	YERIPILLI GANESH	Y. Ganesh
52	22NT5A03A7	EDADASULA RAMESH	E. Ramesh
53	22NT5A03A9	GANAGALLA MUKHESH	G. Mukhesh
54	22NT5A03B0	JAGAVARAPU APPAJI	J. Appaji
55	22NT5A03B1	BANDARU SUMANTH KUMAR	B. Sumanth Kumar
56	22NT5A03B2	CHIDIPI ASHISH	C. Ashish
57	22NT5A03B3	CHILUVURI JAGADEESH VARMA	C. Jagadeesh Varma
58	22NT5A03B8	PEDDAPALLI SRAVAN KUMAR	P. Sravan Kumar
59	22NT5A03B9	PEDIREDDY SAMPATH KUMAR	P. S. Kumar
60	22NT5A03C0	RAMIDI RAJESH	R. Rajesh
61	22NT5A03C1	YADLA YERNI KUMAR	Y. Yerni Kumar
62	22NT5A03C6	YASARAPU TARUN	Y. Tarun

HOD

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88th Division, Narava, GVMC, Visakhapatnam-530027
DIPLOMA ENGINEERING MANAGEMENT



List of Students Attended from AME

A.Y : 2022-23

S.No	Regd.No.	Name of the Student	Signature
1	21NT1A2402	YALAMATI HARSHITH	<i>Yalamati Harshith</i>
2	22NT5A2401	CHIKKAM VENKATA GAYATHRI	<i>Ch. V. Gayathri</i>
3	22NT5A2406	GUNDOBUGULA VEERA VENKATA RAMANABABU	<i>G.V.V.R. Babu</i>

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ISO 9001:2015



COLLEGE CODE
VSPT

Date: 28.12.2022

CIRCULAR

This is to inform all the 2nd year students of ECE that "Case study analysis and discussion" activity is going to be conducted on 04-01-2023 to enhance your communication skills, all the students are here by informed to register in their respective programs on 29-12-2022 onwards without fail.

[Handwritten Signature]
Program coordinator

[Handwritten Signature]
HoD

[Handwritten Signature]
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COLLEGE CODE
VSPT

Date : 28-12-2022

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

All the students of 2nd year ECE are being informed that "Case Study Analysis and Discussion" activity is going to be held on 04-01-2023.

It is compulsory for all to attend the same.

Date : 04-01-2023

Room No: 308

Time : 10:40 AM to 12:30 PM

Choice of Topic: A case study on support for students' thinking through computer-mediated communication.


Co-ordinator


Hod


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57th DIVISION, NARAVA, VISAKHAPATNAM



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Choice of Topic: A case study on support for students' thinking through computer-mediated communication.

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M. H. Math
Co-ordinator

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Hod

[Signature]
Principal

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COLLEGE CODE
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Date : 04-01-2023

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



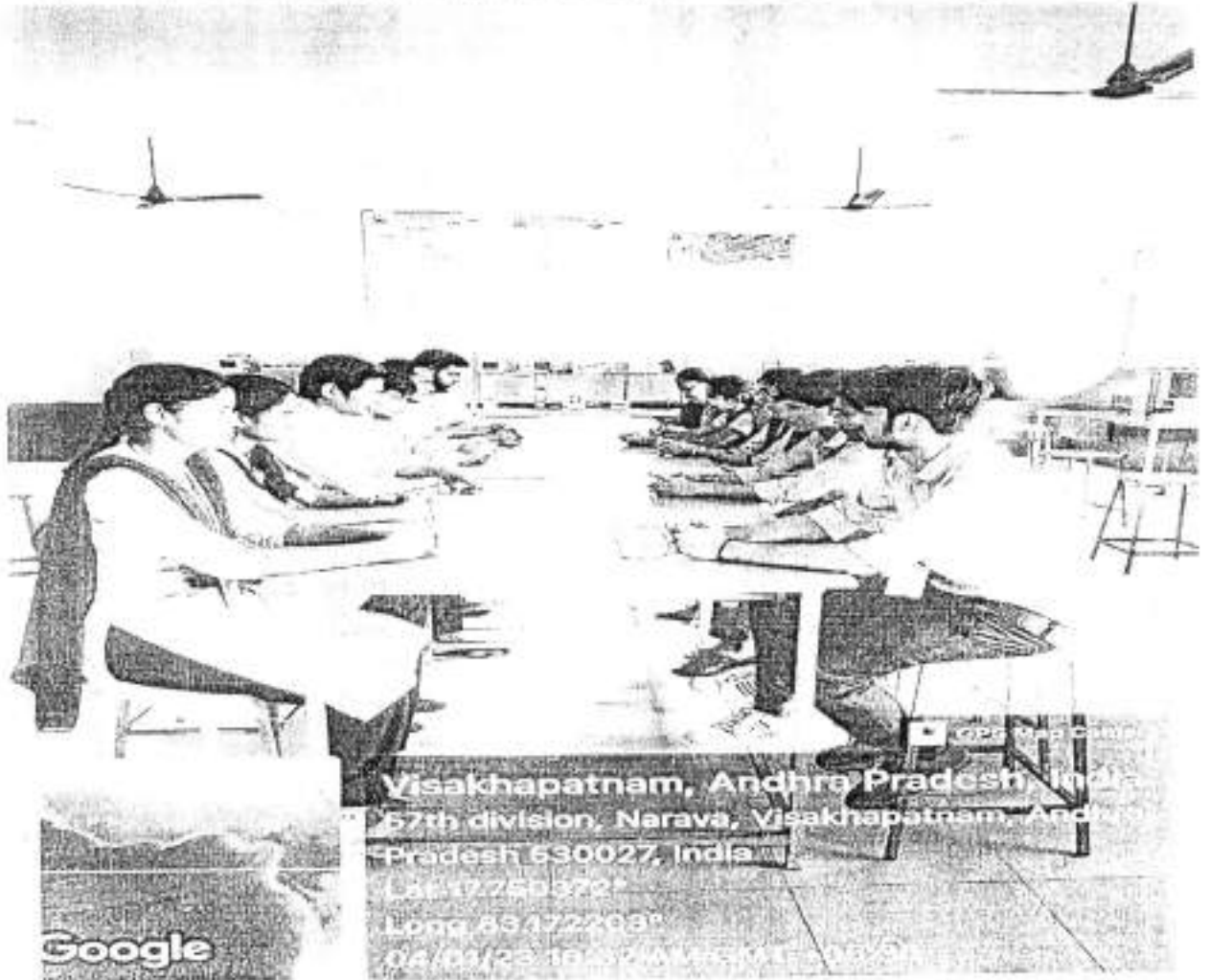
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Visakhapatnam, Andhra Pradesh, India
 88th division, Narava, Visakhapatnam, Andhra Pradesh 530027, India

Lat: 17.250370°

Long: 83.472493°

04/09/2016 10:39 AM VSPT VSPT

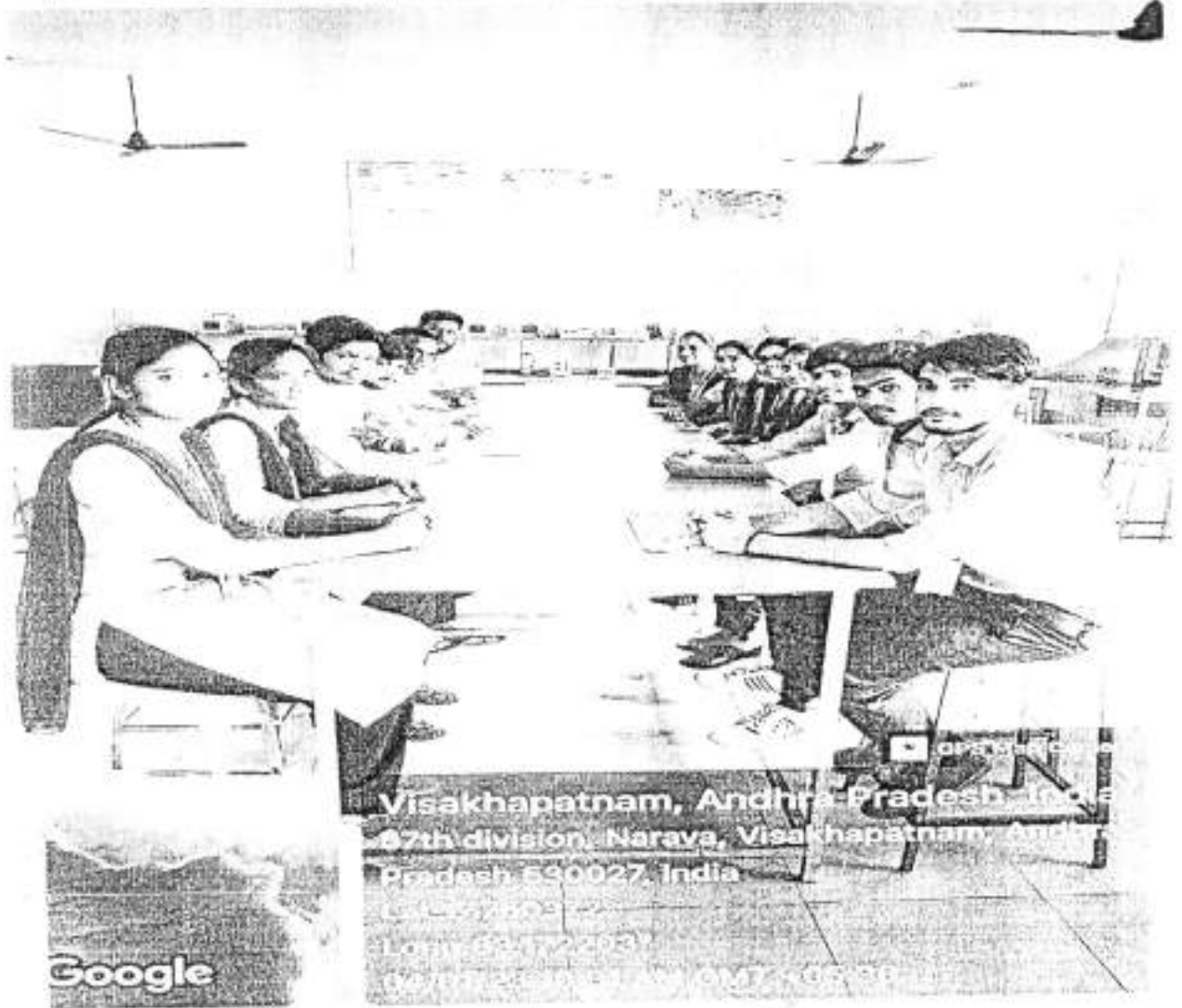
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 04/01/23 10:32 AM GMT +05:30

M. H. Sreetha
 Co-ordinator

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

NAME OF THE TOPIC: CASE STUDY ANALYSIS & DISCUSSION

DATE : 04-01-2023

S.NO	ROLL NO.	NAME	YEAR	SIGNATURE
1	22NTSA0416	G. Venu Durga	2nd	[Signature]
2	22NTSA0442	S. Alakya	2nd	S. Alakya
3	22NTSA0460	V. Varalakshmi	2nd	V. Varalakshmi
4	22NTSA0452	Y. Navya	2nd	Y. Navya
5	22NTSA0431	P. Sathish	2nd	P. Sathish
6	22NTSA0434	P. Harika	2nd	P. Harika
7	22NTSA0422	H. Lakshmi Prasad	2nd	H. Lakshmi Prasad
8	22NTSA0425	L. Lakshmi Prasad	2nd	L. Lakshmi Prasad
9	22NTSA0447	L. Lakshmi Prasad	2nd	L. Lakshmi Prasad
10	22NTSA0403	A. N. Purna Chandra	2nd	A. N. Purna Chandra
11	22NTSA0414	P. Harika	2nd	P. Harika
12	22NTSA0423	P. Navya	2nd	P. Navya
13	22NTSA0418	K. Lokesh	2nd	K. Lokesh
14	22NTSA0454	S. Lakshmi	2nd	S. Lakshmi
15	22NTSA0430	P. Kalyani	2nd	P. Kalyani
16	22NTSA0457	S. Radhika	2nd	S. Radhika

CO-ORDINATOR

HOD

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 VISAKHA INSTITUTE OF
 ENGINEERING & TECHNOLOGY
 57th DIVISION, NARAVA, VISAKHAPATNAM



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Date: 15-02-2023

CIRCULAR

This is to inform all the IInd & IVth year students of Civil department, that a Two Days Workshop on "communications skills" will be conducted on 24-02-2023 to 25-03-2023 to enhance your skills. All have to attend the workshop without fail.


 IQAC Coordinator

CC to : Chairman/AO/File

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IQAC	LIB	CIVIL	EEE	ME/ AME	ECE	CSE	BS&H	MBA
								


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Date: 27-02-2023

A REPORT ON COMMUNICATION SKILLS

Name of the Program: Communication Skills

Date: 24-02-2023 to 25-02-2023

Resource Person: MR.K.BHARGAV.

Asst Professor(BS&H).

Email id: bhargavk@vietvspt.com

Contact number: 9550957054

OBJECTIVE:

A report on **Communication Skills Workshop** was organized by **VISAKHA INSTITUTE OF TECHNOLOGY** for all IInd & IVth B.Tech students by Assistant Professor, Ch.Sai KIRAN (CIVIL) from 24-02-23 to 25-02-23. The program was aimed to To be able to work as part of a team, developing skills in interpersonal relations. The need for effective communication is becoming all the more essential. Professionals face the challenges of communicating effectively and efficiently in their work place. The importance of English also lies in the selling of engineers design. Thus engineers need the skill to sell the best points of the design, to make people believe in the value of his/her design.

TOPICS COVERED :

1. Thinking Before You Speak
2. Speaking Clearly, Cohesively, and Calmly
3. Showing Your Confidence
4. Actually Listening
5. Expressing Optimism
6. Relaying Your Interest
7. Expressing Gratitude

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OUTCOME :

This programme was helpful in building strong relationship and better understanding among students and peers. The Course adopted the process of presentation skills and assignments.

Around 49 students from IInd & IVth year B.Tech have attended this informative program. The Management, Principal were very obliged to Mr. K.BHARGAV for sharing his experience.

PROGRAM CO-ORDINATOR

HOD

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STUDENTS SIGNATURE LIST

A TWO DAY WORK SHOP ON "COMMUNICATION SKILLS" AY 2022-23

S.No	Regd No	Name Of The Student	Year	branch	Signature
1	196G1A0101	Marathi Kondala Rao	IV YEAR	CE	Marathi Rao
2	196G1A0103	Sadanala Priyanka	IV YEAR	CE	Sadanala Priyanka
3	196G1A0104	Merapala Sairam	IV YEAR	CE	Merapala Sairam
4	206G5A0101	Chelluri Leela	IV YEAR	CE	Leela
5	206G5A0102	Jeelakarra Subbarao	IV YEAR	CE	Subbarao
6	206G5A0103	Karri Hari Swamy	IV YEAR	CE	Hari Swamy
7	206G5A0104	K. Maha Lakshmi Naidu	IV YEAR	CE	K. Maha Lakshmi Naidu
8	206G5A0105	I. Chandra Sekhar	IV YEAR	CE	I. Chandra Sekhar
9	206G5A0106	Madagala Surya	IV YEAR	CE	Surya
10	206G5A0107	Manthini Rajeswari	IV YEAR	CE	Manthini Rajeswari
11	206G5A0108	Neelapu Akhil	IV YEAR	CE	Akhil N
12	206G5A0109	Padiseti Manikanta	IV YEAR	CE	Manikanta
13	206G5A0110	Uppada Anil Kumar	IV YEAR	CE	Anil Kumar
14	206G5A0111	Kraka Sravani	IV YEAR	CE	Sravani
15	206G5A0112	Pamu Praveen Kumar	IV YEAR	CE	Praveen
16	206G5A0113	Dasamantri Rohith	IV YEAR	CE	D. Rohith
17	21NT1A0101	Bonu Ajay Kumar	II-YEAR	CE	Ajay
18	21NT1A0102	Muppidi Satyanarayana	II-YEAR	CE	Satyanarayana
19	22NT5A0101	Anupuji Dilip Kumar	II-YEAR	CE	Anupuji Dilip Kumar
20	22NT5A0102	Boddu Vijay Kumar	II-YEAR	CE	Boddu Vijay Kumar
21	22NT5A0103	Chelibonu Venkatesh	II-YEAR	CE	Venkatesh
22	22NT5A0104	Chintala Satya Sai	II-YEAR	CE	Satya Sai
23	22NT5A0106	Dadi Shiva Kumar	II-YEAR	CE	Dadi Shiva Kumar
24	22NT5A0107	Eadala Prasannakumar	II-YEAR	CE	Eadala Prasannakumar
25	22NT5A0108	G. Teja Sri	II-YEAR	CE	G. Teja Sri
26	22NT5A0110	Gorle Sagar	II-YEAR	CE	Gorle Sagar
27	22NT5A0111	Gulimi Praveen	II-YEAR	CE	Gulimi Praveen
28	22NT5A0112	Indala Smtu	II-YEAR	CE	Indala Smtu
29	22NT5A0113	Kakinada Akankshitha	II-YEAR	CE	Kakinada Akankshitha
30	22NT5A0114	Kakinada Mahesh Phanindra	II-YEAR	CE	Kakinada Mahesh Phanindra
31	22NT5A0115	Kulimi Vamsi	II-YEAR	CE	Vamsi

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32	22NT5A0116	Kancharana Pavan Sai	II-YEAR	CE	<i>[Signature]</i>
33	22NT5A0119	Kota Kiran Kumar	II-YEAR	CE	<i>[Signature]</i>
34	22NT5A0120	Kuncha Sravani	II-YEAR	CE	<i>[Signature]</i>
35	22NT5A0121	Kuniganti Bhanusri	II-YEAR	CE	<i>[Signature]</i>
36	22NT5A0122	Lagudu Lova Kalyan	II-YEAR	CE	<i>[Signature]</i>
37	22NT5A0123	Madisa Syamuel	II-YEAR	CE	<i>[Signature]</i>
38	22NT5A0124	Mudapaka Giri Raja Parvathi Kumar	II-YEAR	CE	<i>[Signature]</i>
39	22NT5A0125	Paripalli Triveni	II-YEAR	CE	<i>[Signature]</i>
40	22NT5A0126	Pentakota Sai	II-YEAR	CE	<i>[Signature]</i>
41	22NT5A0127	Rittapalli Sudheer	II-YEAR	CE	<i>[Signature]</i>
42	22NT5A0129	Saladi Prudvi Dev	II-YEAR	CE	<i>[Signature]</i>
43	22NT5A0130	Vana Nagaraju	II-YEAR	CE	<i>[Signature]</i>
44	22NT5A0131	Velamala Kiran Kumar	II-YEAR	CE	<i>[Signature]</i>
45	22NT5A0132	Yedda Simhachalam	II-YEAR	CE	<i>[Signature]</i>
46	22NT5A0133	Behara Venkata Siva Sai Chand	II-YEAR	CE	<i>[Signature]</i>
47	22NT5A0134	Gullipalli Sai Sandeep	II-YEAR	CE	<i>[Signature]</i>
48	22NT5A0135	Lakhanapuram Rajasri	II-YEAR	CE	<i>[Signature]</i>
49	22NT5A0137	Ronanki Dinesh Kumar	II-YEAR	CE	<i>[Signature]</i>

[Signature]
Co-ordinator

[Signature]
HOD

[Signature]
Principal
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Narava, Visakhapatnam - 530027

[Signature]
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Date: 18.02.2023

CIRCULAR

This is to inform all the 2nd year students of ECE that "Interview skills" activity is going to be conducted on 24-02-2023 to enhance your communication skills, all the students are hereby informed to register in their respective programs on 20-02-2023 onwards without fail.


Program coordinator


HoD


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 18-02-2023

All the students of 2nd year ECE are being informed that **Interview skills** activity is going to be held on 24-02-2023.

It is compulsory for all to attend the same.

Responsible Person

Date: 24-02-2023

M. Hemanth Kumar

Room No: 304

Time: 10:40 AM to 12:30 PM

Choice of Topic: Having certain interviewing skills like a positive attitude, honesty, communication and active listening can influence the hiring decision in your favour. This means it is important to work on some of the key interview skills to get hired for your desired job role.

[Signature]
Co-ordinator

[Signature]
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57th DIVISION, NARAVA, VISAKHAPATNAM.

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Thinking Before You Speak

A well-thought-out answer is always better than a rushed one. Of course, you don't want to sit there in silence for five minutes as you ponder an answer, but it is acceptable to take several seconds to think before you speak.

There are some ways to stall if you're not sure how to answer a question. Avoid the "umms" and "uhs" and buy yourself time by repeating the interviewer's questions back to them, or by using a phrase like, "That's an interesting question!" or, "I was actually just thinking about that when I read an article on a similar topic, and..."

If you're really stumped, you can say, "What a great question. I've actually never been asked this before; let me just take a second to think about this."

Speaking Clearly, Cohesively, and Calmly

Nerves can get you talking a mile a minute, and so can the simple desire to convey as much valuable information about yourself as possible. However, talking too fast can make you look rushed, flustered, or anxious.

Take a deep breath, and make a conscious effort to slow down and speak calmly and clearly.

Showing Your Confidence

Although you should be willing and able to promote yourself, your experience, and your accomplishments, be sure you don't come across as arrogant, narcissistic, or self-important.

Actually Listening

Anyone can nod, smile, and say "right" or "exactly" over and over, but how many people actually listen? Interviews are especially tricky because you do need to be listening to your interviewer's question while mentally preparing your answer.

However, if you don't listen well in the first place, you might miss the entire point of the question, and as a result, your answer could fall totally flat.

Expressing Optimism

Use both your words and body language to show your optimism and positivity. No company wants to hire someone with a bad attitude. No matter how difficult your situation is, don't bring any baggage into the interview room. That means don't bad-mouth your former employer or any other companies you've been associated with, and don't complain about your personal circumstances.

Be natural, expressing reasonable perspectives through a lens of optimism. For example, if you have to talk about a challenging situation, you should include a mention of how you may have helped solve it, and what you learned that made you a better employee.


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Relaying Your Interest

It's important to show the interviewer that you're very interested in the job. It's also important not to come across as desperate to get hired for this job, or for any job. Sometimes, it can be helpful to think of an interview as a (professional) first date. An air of disinterest, apathy, or monotony will likely turn off an interviewer, as will overenthusiastic desperation.


Expressing Gratitude

Don't underestimate the importance of saying "Thank you." As soon as your interview concludes, you should thank your interviewers for their time and for the opportunity to learn more about the position.


Co-ordinator


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



Co-ordinator

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

NAME OF THE TOPIC: Interview skills

DATE :24-02-2023

S.NO	ROLL NO.	NAME	YEAR	SIGNATURE
1.	2INTIA0439	M.MOUNIKA	2 nd	M.Mounika
2.	2INTIA0454	S. Bhavana	2 nd	S. Bhavana
3.	2INTIA0467	R. Sarathi	2 nd	R. Sarathi
4.	2INTIA0453	S. Bhavya sri	II	S. Bhavya sri
5.	2INTIA0461	K. Lina	II	K. Lina
6.	2INTIA0459	B. Tharula	2 nd	B. Tharula
7.	2INTIA0436	K. Saravani	2 nd	K. Saravani
8.	22NTSA0424	M. Anand Lakshmi	2 nd	M. Anand Lakshmi
9.	22NTSA0410	A. Anuradha	2 nd	A. Anuradha
10.	22NTSA0419	K. Anuradha	2 nd	K. Anuradha
11.	22NTSA0431	P. Jyothsmai	2 nd	P. Jyothsmai
12.	22NTIA0446	P. Jyothi	2 nd	P. Jyothi
13.	22NTIA0466	E. J. Lakshmi	2 nd year	E. J. Lakshmi
14.	22NTIA0458	V. Anand	2 nd year	V. Anand
15.	22NTIA0441	M. Uday Kumar	2 nd year	M. Uday Kumar
16.	22NTIA0443	N. Jayashree	2 nd year	N. Jayashree
17.	22NTSA0432	P. Sanjiva Reddy	2 nd year	P. Sanjiva Reddy
18.	22NTSA0440	K. Sai Lakshmi	2 nd year	K. Sai Lakshmi
19.	22NTIA0444	M. M. V. S. S.	2 nd year	M. M. V. S. S.
20.	22NTIA0447	P. Ganesh	2 nd year	P. Ganesh
21.	22NTIA0448	K. Anuradha	2 nd year	K. Anuradha
22.	22NTIA0449	N. Sri Lakshmi	2 nd year	N. Sri Lakshmi
23.	22NTIA0448	K. Vishnu Lakshmi	2 nd year	K. Vishnu Lakshmi
24.	22NTIA0451	S. Siva Prasad	2 nd year	S. Siva Prasad
25.	22NTIA0447	I. Sai Nitish Varma	2 nd year	I. Sai Nitish Varma

CO-ORDINATOR

HOD

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Date: 27-01-2023


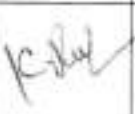
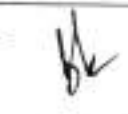



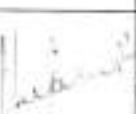


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All the students of 2nd year M.E & A.M.E are being informed that IELTS Reading Passages activity is going to be held on 30-01-2023 to enhance your skills. It is compulsory for all to attend the workshop without fail.


 IQAC Coordinator

CC to : Chairman/AO/File

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~~17-12-2022~~

Date: ~~27-10-2023~~

30-01-2023

**DEPARTMENT OF MECHANICAL ENGINEERING AND AUTOMOBILE
 ENGINEERING**

All the students of 2nd year M.E. & A.M.E are being informed that IELTS Reading Passages activity is going to be held on ~~30-01~~ 30-01-2023

It is compulsory for all to attend the same.

Date: 30-01-2023

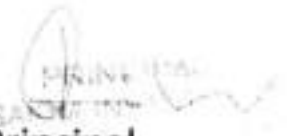
Room No: MWE Lab

Time: 10:40 AM to 12:30 PM

Choice of Topic: IELTS Reading Passages

Co-ordinator

HOD


 VISA...
Principal
 ENGI...
 Narava...


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IELTS Reading Passages - Sample 3

Practicing with these IELTS reading passages will help you to improve your reading skills for IELTS and speed up your reading.

This reading passage will provide you practice with the following:

The Great Roman Tunnels

The Romans, who once controlled areas of Europe, North Africa and Asia Minor, adopted the construction techniques of other civilizations to build tunnels in their territories.

The Persians, who lived in present-day Iran, were one of the first civilizations to build tunnels that provided a reliable supply of water to human settlements in dry areas. In the early first millennium BCE, they introduced the qanat method of tunnel construction, which consisted of placing posts over a hill in a straight line, to ensure that the tunnel kept to its route, and then digging vertical shafts down into the ground at regular intervals. Underground, workers removed the earth from between the ends of the shafts, creating a tunnel. The excavated soil was taken up to the surface using the shafts, which also provided ventilation during the work. Once the tunnel was completed, it allowed water to flow from the top of a hillside down towards a canal, which supplied water for human use. Remarkably, some qanats built by the Persians 2,700 years ago are still in use today.

They later passed on their knowledge to the Romans, who also used the qanat method to construct water-supply tunnels for agriculture. Roman qanat tunnels were constructed with vertical shafts dug at intervals of between 30 and 60 meters. The shafts were equipped with handholds and footholds to help those climbing in and out of them and were covered with a wooden or stone lid. To ensure that the shafts were vertical, Romans hung a plumb line from a rod placed across the top of each shaft and made sure that the weight at the end of it hung in the center of the shaft. Plumb lines were also used to measure the depth of the shaft and to determine the slope of the tunnel. The 5.6-kilometer-long Claudius tunnel, built in 41 CE to drain the Fucine Lake in central Italy, had shafts that were up to 122 meters deep, took 11 years to build and involved approximately 30,000 workers.

By the 6th century BCE, a second method of tunnel construction appeared called the *counter-excavation* method, in which the tunnel was constructed from both ends. It was used to cut through high mountains when the *qanat* method was not a practical alternative. This method



required greater planning and advanced knowledge of surveying, mathematics and geometry as both ends of a tunnel had to meet correctly at the center of the mountain. Adjustments to the direction of the tunnel also had to be made whenever builders encountered geological problems or when it deviated from its set path. They constantly checked the tunnel's advancing direction, for example, by looking back at the light that penetrated through the tunnel mouth, and made corrections whenever necessary. Large deviations could happen, and they could result in one end of the tunnel not being usable. An inscription written on the side of a 428-meter tunnel, built by the Romans as part of the Saldae aqueduct system in modern-day Algeria, describes how the two teams of builders missed each other in the mountain and how the later construction of a lateral link between both corridors corrected the initial error.

The Romans dug tunnels for their roads using the counter-excavation method, whenever they encountered obstacles such as hills or mountains that were too high for roads to pass over. An example is the 37-meter-long, 6-meter-high, Furlò Pass Tunnel built in Italy in 69-79 CE. Remarkably, a modern road still uses this tunnel today. Tunnels were also built for mineral extraction. Miners would locate a mineral vein and then pursue it with shafts and tunnels underground. Traces of such tunnels used to mine gold can still be found at the Dolaucothi mines in Wales. When the sole purpose of a tunnel was mineral extraction, construction required less planning, as the tunnel route was determined by the mineral vein.

Roman tunnel projects were carefully planned and carried out. The length of time it took to construct a tunnel depended on the method being used and the type of rock being excavated. The *qanat* construction method was usually faster than the counter-excavation method as it was more straightforward. This was because the mountain could be excavated not only from the tunnel mouths but also from shafts. The type of rock could also influence construction times. When the rock was hard, the Romans employed a technique called fire quenching which consisted of heating the rock with fire, and then suddenly cooling it with cold water so that it would crack. Progress through hard rock could be very slow, and it was not uncommon for tunnels to take years, if not decades, to be built. Construction marks left on a Roman tunnel in Bologna show that the rate of advance through solid rock was 30 centimeters per day. In contrast, the rate of advance of the Claudius tunnel can be calculated at 1.4 meters per day. Most tunnels had inscriptions showing the names of patrons who ordered construction

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and sometimes the name of the architect. For example, the 1.4-kilometer Çevlik tunnel in Turkey, built to divert the floodwater threatening the harbor of the ancient city of Seleuceia Pieria, had inscriptions on the entrance, still visible today, that also indicate that the tunnel was started in 69 CE and was completed in 81 CE.

Co-ordinator

HOD

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 Naraya, Visakhapatnam - 530027

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 VISAKHA INSTITUTE OF TECHNOLOGY MANAGEMENT



COLLEGE CODE
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Date: 30-01-2023

**DEPARTMENT OF MECHANICAL ENGINEERING AND AUTOMOBILE
 ENGINEERING**



Visakhapatnam, Andhra Pradesh, India
 57th division, Narava, Visakhapatnam, Andhra Pradesh
 530027, India
 Lat 17.750284°
 Long 83.172111°



Visakhapatnam, Andhra Pradesh, India
 57th division, Narava, Visakhapatnam, Andhra Pradesh
 530027, India
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 Long 83.172108°

Co-ordinator

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DIPLOMA ENGINEERING MANAGEMENT



List of Students Attended from AME

A.Y : 2022-23

S.No	Regd.No.	Name of the Student	Signature
1	21NT1A2402	YALAMATI HARSHITH	<i>Harshith</i>
2	22NT5A2401	CHIKKAM VENKATA GAYATHRI	<i>Ch. V. Gayathri</i>
3	22NT5A2406	GUNDUBOGULA VEERA VENKATA RAMANABABU	<i>GVRK Babu</i>

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List of Students Attended

S.No	Regd.No.	Name of the Student	Signature
1	21NT1A0301	GEMMELI RAMU	G. Ramu
2	21NT1A0310	BONGUPALLI DHIRUV RAO	B. Dhiruv Rao
3	21NT1A0311	MEESALA PREM KUMAR	M. Prem Kumar
4	22NT5A0301	AKKIREDDI SIMHACHALAM	A. Simhachalam
5	22NT5A0302	AKULA PAVAN SAI	A. Pavan Sai
6	22NT5A0303	BALLA MANIKANTA	B. Manikanta
7	22NT5A0305	BOMBORU VIJAY GANESH ADIRAJ	B. V. G. Adiraj
8	22NT5A0310	DADI SAI CHANDU	D. Sai Chandu
9	22NT5A0315	DONDPATI SHIVA KUMAR	D. Shiva Kumar
10	22NT5A0316	DOPPA PRADEEP CHANDRA	D. P. Pradeep Chandra
11	22NT5A0317	DUDDUPUDI VIJAYAKUMAR	D. Vijay Kumar
12	22NT5A0318	DUNGALA THARUN	D. Tharun
13	22NT5A0319	DUNNA CHAITANYA VARMA	D. Chaitanya Varma
14	22NT5A0324	GOLLAVILLI RAMPRASAD	G. Villa Ramprasad
15	22NT5A0325	GORLE SANKAR RAO	G. Sankar Rao
16	22NT5A0330	KALLA SAI PAVAN KALYAN	K. Sai Pavan Kalyan
17	22NT5A0333	KANDREGULA SESHU	K. Seshu
18	22NT5A0334	KARADA SASI KUMAR	K. Sasi Kumar
19	22NT5A0336	KARRI DURGA PRASAD	K. Durga Prasad
20	22NT5A0337	KARRI LAKSHMANA RAO	K. Lakshman Rao
21	22NT5A0338	KARRI SAI KUMAR	K. Saikumar
22	22NT5A0339	KASIMKOTA SATYA SURYA HEMANTH KUMAR	K. S. S. Hemanth
23	22NT5A0340	KINTALI SAI MAHESH	K. Sai Mahesh

24	22NT5A0342	KONA TEJA PRADEEP KUMAR	K. Teja Pradeep Kumar
25	22NT5A0345	KUNDRAPU ESWAR KALYAN	
26	22NT5A0350	LALAM CHANDU	L. Chandu
27	22NT5A0351	LANKA DILEEP	L. Dileep P.
28	22NT5A0355	MALLENA DURGA RAO	M. Durga Rao
29	22NT5A0356	MAMIDI AJAY KUMAR	M. Ajay Kumar
30	22NT5A0357	MANDA MANIKANTA YASWANTH	M. Mani Manikanta Yaswanth
31	22NT5A0358	MANTRI YUVA VENKATA SAMPOORNA HEMANTH	M. V. J. Hemant
32	22NT5A0359	MERUGU PAVAN	M. PAVAN
33	22NT5A0361	MOLLI CHANDU	M. Chandu
34	22NT5A0367	NAMMI SATYA VENKAT SAI BHARAT KUMAR	N. Satya Venkat Sai
35	22NT5A0369	NARASIMHA PANDA	N. Panda
36	22NT5A0372	NELATURI RAVICHARAN	N. Ravicharan
37	22NT5A0373	PATNALA BALAJI	P. Balaji
38	22NT5A0374	PEDDINTI SIVA PRASAD	P. Siva Prasad
39	22NT5A0375	PEELA CHANDRA SAI APPALA NAIDU	P. Chandra Sai
40	22NT5A0377	PILLA MAHESH	P. Mahesh
41	22NT5A0378	POLAVARAPU DURGA PRASAD	P. Durga Prasad
42	22NT5A0379	POTHU KUMAR SAI	P. Kumar Sai
43	22NT5A0380	POTNURI HEMANTH	P. Hemant
44	22NT5A0381	POTNURU YOGESH KRISHNA SAI	P. K. Krishna Sai
45	22NT5A0382	PRASANGI SAI KUMAR	P. Sai Kumar
46	22NT5A0392	TALARI PAVANPUTHRA	T. Pavanputhra
47	22NT5A0395	URUKUTI ASHOK KUMAR	U. Ashok Kumar
48	22NT5A03A1	VIYYAPU RAMESH	V. Ramesh
49	22NT5A03A2	YADLA MANIKANTA	Y. Manikanta
50	22NT5A03A5	YERIPILI DILEEP KUMAR	Y. Dileep Kumar

51	22NT5A03A6	YERIPILLI GANESH	Y. Ganesh
52	22NT5A03A7	EDADASULA RAMESH	E. Ramesh
53	22NT5A03A9	GANAGALLA MUKHESH	G. Mukhesh
54	22NT5A03B0	JAGAVARAPU APPAJI	J. Appaji
55	22NT5A03B1	BANDARU SUMANTH KUMAR	B. Sumanth Kumar
56	22NT5A03B2	CHIDIPI ASHISH	C. Ashish
57	22NT5A03B3	CHILUVURI JAGADEESH VARMA	Chiluvuri Jagadeesh Varma
58	22NT5A03B8	PEDDAPALLI SRAVAN KUMAR	P. Sravan Kumar
59	22NT5A03B9	PEDIREDDY SAMPATH KUMAR	P. Sampath Kumar
60	22NT5A03C0	RAMIDI RAJESH	R. Rajesh
61	22NT5A03C1	YADLA YERNI KUMAR	Y. Y. Kurnaz
62	22NT5A03C6	YASARAPU TARUN	Y. Tarun

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COLLEGE CODE
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Date: 23-01-2023

CIRCULAR

This is to inform all the IIIrd year students of CIVIL ENGINEERING, that a Two Days Workshop cum "Concrete Repair And Structural Strengthening" will be conducted on 03-02-2023 to 04-02-2023 to enhance your skills. All have to attend the workshop without fail.

IQAC Coordinator

CC to : Chairman/AO/File

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IQAC	LIB	CIVIL	EEE	ME/ AME	ECE	CSE	BS&H	MBA
<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

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**ICT /
COMPUTING
SKILLS**



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Date: 18.01.2023

CIRCULAR

This is to inform all the students of ECE, that a Two Days Workshop cum "Hands on Practice on Embedded System" will be conducted on 23-01-2023 to 24-01-2023 to enhance your skills, all the students are here by informed to register in their respective programs on 19-01-2023 on wards without fail.

Principal

IQAC	R&D	CIVIL	EEE	ME/ AME	ECE	CSE	BS&H	MBA
<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

[Signature]
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Date: 25-01-2023

PROGRAM REPORT

NAME OF THE EVENT : A Two Days Workshop cum "Hands on Practice on Embedded System".

DATES : 23-01-2023 to 24-01-2023

RESOURCE PERSON : G.SATISH,
Manager –Academia,
Vector India,
Hyderabad.

CONTACT NUMBER : 7989486494

EMAIL ID : ceehod@vietvspt.com


NAME OF THE COORDINATOR : CH.Krishna Chaitanya

NUMBER OF STUDENTS ATTENDED : 39

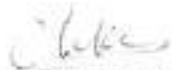
VENUE : College Seminar hall

OBJECTIVE OF THE PROGRAM : To be able to work as part of a team,
developing skills in interpersonal
relations

Ability to lead and coordinate teams
working on the design, development and
implementation of embedded systems
and proposing standard working methods
and the tools to use.


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- TOPICS COVERED:**
1. Introduction to Embedded System, Introduction to C programming for 8051, and Starting with embedded systems, Branching and Looping, Introduction to Embedded C I/O Programming.
 2. Simple LED program Interfacing with servo motor, LED blinking Interfacing with Bluetooth module, interfacing with IR Sensor, Interfacing with Wi-Fi Module.



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Narasaraopeta, Guntur District, Andhra Pradesh - 522 027.

Date: 06-02-2023

A REPORT ON WORKSHOPS ON CONCRETE REPAIR AND STRUCTURAL STRENGTHENING

Name of the Program: Workshop On "Concrete Repair And Structural Strengthening"

Date : 03-02-2023 to 04-02-23

Resource Person: Mr. S.NAVEEN KUMAR, Assistant Professor.

Email id: snavveen95@gmail.com

Contact Number: 7075341152

OBJECTIVE:

A report on A Two Day Workshop On "Concrete Repair And Structural Strengthening" was organized by VISAKHA INSTITUTE OF TECHNOLOGY for all III-II B.Tech students by Assistant Professor, CH.Sai Kiran (CIVIL) from 03-02-2023 to 04-02-2023. The program was aimed to To be able to repair and re-construct structures.

TOPICS COVERED :

1. Maintenance and repair strategies.
2. Strength and durability of concrete.
3. Special concretes.
4. Techniques for repair and protection methods.

OUTCOME :

At the end, Students understood how to maintain a structure and its strength and durability. The students got a in-depth knowledge on different types of special concretes. They got a deep knowledge on different techniques for repair and protection of different structures.

Around 72 students from IIIrd year B.Tech have attended this informative program. The Management, Principal were very thank full to Mr. S.NAVEEN KUMAR for sharing his experience.


PROGRAM CO-ORDINATOR


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Students attending workshop

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STUDENTS SIGNATURE LIST

A TWO DAY WORK SHOP ON "CONCRETE REPAIR AND STRUCTURAL STRENGTHENING

AY 2022-23

S.No	Regd No	Name Of The Student	Year	branch	Signature
1	20NT1A0101	Dhanesh Padal	III YEAR	CE	Dhanesh
2	20NT1A0102	Jagannadh Sahu	III YEAR	CE	Jagannadh
3	20NT1A0103	K. Rakesh	III YEAR	CE	K. Rakesh
4	20NT1A0105	K. Siva Krishna	III YEAR	CE	K. Siva Krishna
5	20NT1A0106	Ganesh	III YEAR	CE	Ganesh
6	20NT1A0108	P. Bhaskar	III YEAR	CE	P. Bhaskar
7	20NT1A0109	P. Naveen	III YEAR	CE	P. Naveen
8	20NT1A0112	Y. Naveen	III YEAR	CE	Y. Naveen
9	21NT5A0101	Achinta Geethanjali	III YEAR	CE	Achinta Geethanjali
10	21NT5A0102	Adari Chandu	III YEAR	CE	Adari Chandu
11	21NT5A0103	Avala Varun Kumar	III YEAR	CE	Avala Varun Kumar
12	21NT5A0104	Battula Pavan Kumar	III YEAR	CE	Battula Pavan Kumar
13	21NT5A0105	Beesetti Chandu	III YEAR	CE	Beesetti Chandu
14	21NT5A0106	Bobbili Latha	III YEAR	CE	Bobbili Latha
15	21NT5A0107	Bondada Sai Kumar	III YEAR	CE	Bondada Sai Kumar
16	21NT5A0108	Bora Subhasree	III YEAR	CE	Bora Subhasree
17	21NT5A0109	Chandaka Sai Lakshmi	III YEAR	CE	Chandaka Sai Lakshmi
18	21NT5A0110	Chandaka Venkatesh	III YEAR	CE	Chandaka Venkatesh
19	21NT5A0111	Cheedi Krupanand	III YEAR	CE	Cheedi Krupanand
20	21NT5A0112	Chitikela Purnachandra	III YEAR	CE	Chitikela Purnachandra
21	21NT5A0113	Dimili Dinakaran	III YEAR	CE	Dimili Dinakaran
22	21NT5A0114	Dwarapudi Chandra Sekhar	III YEAR	CE	Dwarapudi Chandra Sekhar
23	21NT5A0115	Ella Teja	III YEAR	CE	Ella Teja
24	21NT5A0116	Gandreti Sankara Rao	III YEAR	CE	Gandreti Sankara Rao
26	21NT5A0118	Gondesi Sai Navya	III YEAR	CE	Gondesi Sai Navya
27	21NT5A0119	Gondu Syamasundara Rao	III YEAR	CE	Gondu Syamasundara Rao
28	21NT5A0120	Gudivada Tarun Sai Kumar	III YEAR	CE	Gudivada Tarun Sai Kumar
29	21NT5A0121	Gudiya Jitendra	III YEAR	CE	Gudiya Jitendra
30	21NT5A0122	Kamadhenu Chinna Rao	III YEAR	CE	Kamadhenu Chinna Rao

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31	2INT5A0123	Kanakala Tulasi	Tulasi
32	2INT5A0124	Kandregula Lakshman	Lakshman
33	2INT5A0125	Kari Devi	Devi
34	2INT5A0126	Karri Karthik	Karthik
35	2INT5A0127	Y. Murali	Murali
36	2INT5A0128	Koda Jaya Surya	Jaya Surya
37	2INT5A0131	Korubilli Jagadeesh	Jagadeesh
38	2INT5A0132	Koruprolu Ramesh	Ramesh
39	2INT5A0133	Kota Pradeep Babu	Pradeep Babu
40	2INT5A0135	Koyyana Praveen Kumar	Praveen Kumar
41	2INT5A0137	M G Vinaykumar	Vinay
42	2INT5A0138	Maddala Maheswararao	Maheswararao
43	2INT5A0139	Madhu Mahesh Balagam	Mahesh
44	2INT5A0141	Mudidapu Ramesh	Ramesh
45	2INT5A0142	Mukalla Narayana Rao	M. Narayan
46	2INT5A0143	Mylapilli Aruna	A. Aruna
47	2INT5A0144	Naidana Sridevi	N. Sridevi
48	2INT5A0145	Nallabati Chaitanya	N. Chaitanya
49	2INT5A0146	Nasaka Manikyala Rao	Manikyala Rao
50	2INT5A0149	Patnala Pavan Kumar	Pavan Kumar
51	2INT5A0150	Pedada Mounika	P. Mounika
52	2INT5A0151	Penta Krishna Kishore	Penta Krishna
53	2INT5A0152	Pradhani Uday Bhaskar	U. Bhaskar
54	2INT5A0153	Praveen Kumar Manuguru	Praveen
55	2INT5A0154	Pusarla Mahesh	P. Mahesh
56	2INT5A0155	Racha Gayathri	R. Gayathri
57	2INT5A0156	Rambothu Sai Priyanka	R. Sai Priyanka
58	2INT5A0157	Rapati Balaji	Balaji
59	2INT5A0160	Satyala Durgadevi	Durga Devi
60	2INT5A0163	Tankala Satyanarayana	T. Satyanarayana
61	2INT5A0164	Tolapu Anil	T. Anil
62	2INT5A0165	Vangapandu Suresh	V. Suresh
63	2INT5A0166	Vasapalli Kodanda Rao	Kodanda Rao
64	2INT5A0167	Yeduvakala Gangadhar	Y. Gangadhar
65	2INT5A0168	A. T. Manikanta Vara Prasad	A. T. Manikanta
66	2INT5A0169	Andavarapu Teja	Teja
67	2INT5A0170	Ankam Harish	Harish

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68	21NT5A0172	BotchaParisinaidu	B. parisinaidu
69	21NT5A0173	MamidiDemudu	M. demudu
70	21NT5A0174	NebarthiDurgaSai	N. D. Sai
71	21NT5A0176	Parthada Siva Sankar	S. Sankar
72	21NT5A0181	G. SasiRatnaKiran	G. S. Kiran


PROGRAM CO-ORDINATOR


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COLLEGE CODE
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Name of the Program: Two Days Workshop cum Hands on Practice on Embedded System

Date: 23-01-2023 to 24-01-2023

COURSE SCHEDULE

S.NO	DATE	TOPICS TO BE COVERED
1	23-1-22	Introduction to embedded system, C language, 8051, IIC programming
2	24-1-23	Simple LED program, sensor motor, LED blinking, ultrasonic, wifi module


 PROGRAM CO-ORDINATOR


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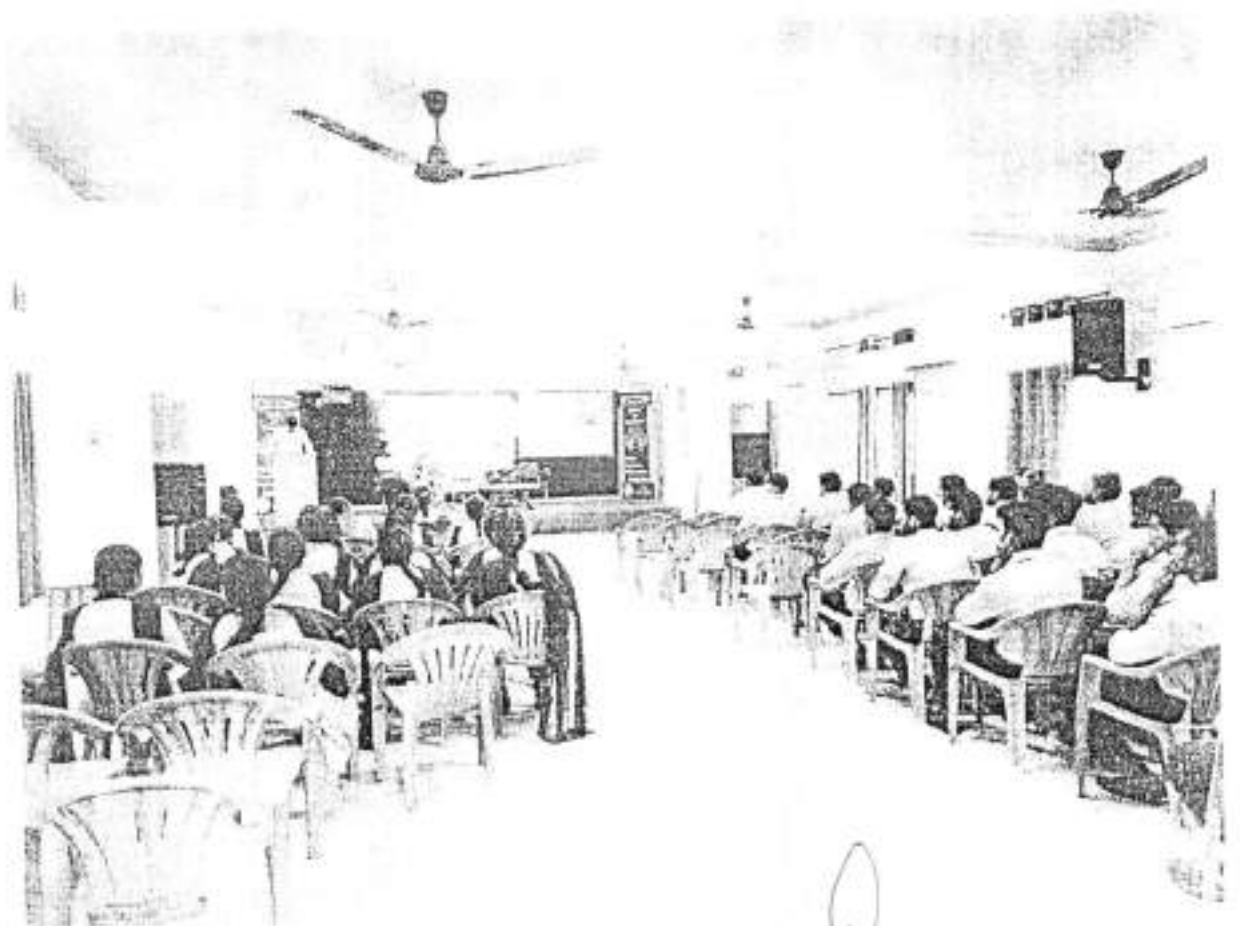
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Narasaraopeta, West Godavari District, 522 227.



GPS Map Camera

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67th division, Narava, Visakhapatnam, Andhra Pradesh
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Long 83.172348°
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Long 83.172415°



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Long 83.172348°
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GPS Map Camera

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530027, India

Lat 17.750312°

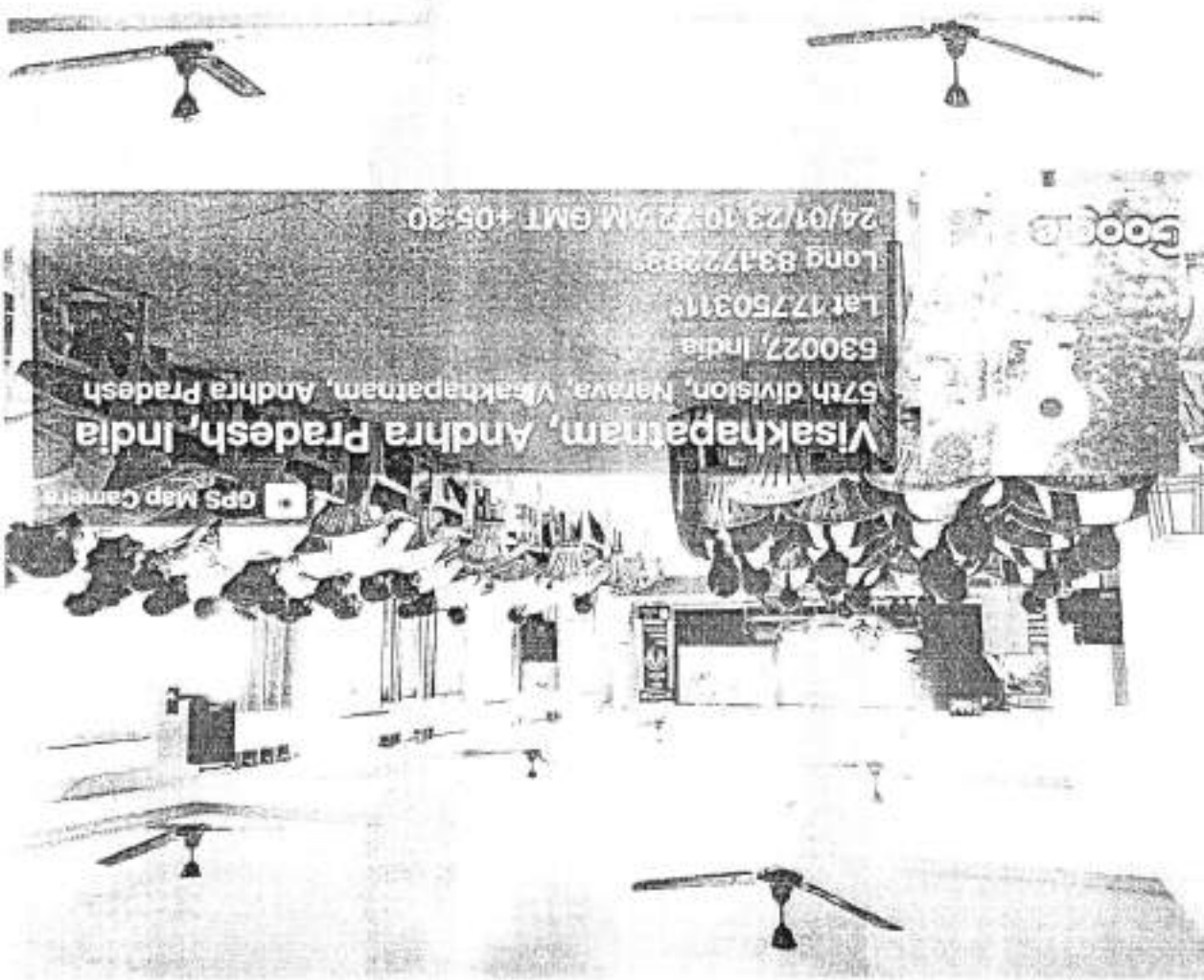
Long 83.172288°

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Long 83.172262°

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ISO

“Two Days Workshop cum Hands on Practice on Embedded System”



Resource Person: **G. SATHISH,**
Manager—Academia,
Vector India,
Hyderabad.

Timings: 23-01-2023 To 24-01-2023 (10:00 am to 1:00 pm)



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COLLEGE CODE
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NAME OF THE PROGRAM: Two Days Workshop cum Hands on Practice on Embedded System

DURATION OF THE PROGRAM: 23-01-2023 to 24-01-2023

S.NO	ROLL NO	NAME OF THE STUDENT	BRANCH	SIGNATURE
1	20NT1A0403	DNTULURI HEMALATHA	ECE	<i>[Signature]</i>
2	20NT1A0404	GADE SYAM SUNDER REDDY	ECE	<i>[Signature]</i>
3	20NT1A0405	GOTIVADA NIKHIL VAMSI	ECE	<i>[Signature]</i>
4	20NT1A0406	JAMPU AJAY KUMAR	ECE	<i>[Signature]</i>
5	20NT1A0408	KANDREGULA ROHITH KUMAR	ECE	<i>[Signature]</i>
6	20NT1A0410	NAGIRIKANTI AJAY	ECE	<i>[Signature]</i>
7	20NT1A0411	PILLA LIKHITHA SRI	ECE	<i>[Signature]</i>
8	20NT1A0413	SARIPILLI JAYANTH	ECE	<i>[Signature]</i>
9	21NT5A0402	AKULA SRAVANI	ECE	<i>[Signature]</i>
10	21NT5A0408	BADI REDDY SAI SAMPATH	ECE	<i>[Signature]</i>
11	21NT5A0412	DHARMALA PRIYANKA	ECE	<i>[Signature]</i>
12	21NT5A0413	DUVVU GOWRI SHANKAR	ECE	<i>[Signature]</i>
13	21NT5A0415	GANDI SWATHI	ECE	<i>[Signature]</i>
14	21NT5A0416	GANGUPAMU LOKESH	ECE	<i>[Signature]</i>
15	21NT5A0417	GEDDAM GOWRI	ECE	<i>[Signature]</i>
16	21NT5A0419	JAVAPU SAIKUMAR	ECE	<i>[Signature]</i>
17	21NT5A0420	KALAM PRASAD KUMAR	ECE	<i>[Signature]</i>
18	21NT5A0421	KANCHIPATI KUSUMA SRI	ECE	<i>[Signature]</i>
19	21NT5A0427	MALLA LIKHITH KUMAR	ECE	<i>[Signature]</i>

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0876-2501111, 0876-2501112, 0876-2501113




COLLEGE CODE
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NAME OF THE PROGRAM: Two Days Workshop cum Hands on Practice on Embedded System

DURATION OF THE PROGRAM: 23-01-2023 to 24-01-2023

S.NO	ROLL NO	NAME OF THE STUDENT	BRANCH	SIGNATURE
20	21NT5A0428	MARRI SAISUSHMA	ECE	Saisushma
21	21NT5A0429	MARTHULA VENU GOPAL REDDY	ECE	M. Gopal Reddy
22	21NT5A0431	MULAGAPAKA TARUN	ECE	M. Tarun
23	21NT5A0432	MUNAKALA GANESWARI	ECE	M. Ganeswari
24	21NT5A0433	NUKALA VENKAYYA AARYA LAKSHMI VARA PRASAD	ECE	N. Venkayya
25	21NT5A0437	PEDIREDLA SRAVANI	ECE	P. Sravani
26	21NT5A0438	PULAMARASETTY VANI	ECE	P. Vani
27	21NT5A0442	RONGALI SRAVANI	ECE	R. Sravani
28	21NT5A0443	SARIKA VENNELA	ECE	S. Vennela
29	21NT5A0446	SURISETTY BALAKRISHNA	ECE	S. Balakrishna
30	21NT5A0450	VEERAMSETTI HEMALATHA	ECE	V. Hemalatha
31	21NT5A0453	VURITLA HEMASRI	ECE	V. Hemasri
32	21NT5A0454	BAGGAM HEMA SRI	ECE	B. Hema Sri
33	20NT5A0401	BETHAPUDI ARJUN RAO	ECE	B. Arjun Rao
34	20NT5A0402	GURUGUBILLI RAJKUMAR	ECE	G. Rajkumar
35	20NT5A0404	MADDALA MADHURI	ECE	M. Madhuri
36	20NT5A0405	MANTHINI SYAMALA	ECE	M. Syamala
37	20NT5A0406	NAMBARU PUSHPA	ECE	N. Pushpa
38	20NT5A0407	PALIVELA PRIYANKA	ECE	P. Priyanka
39	20NT5A0408	PYLA CHANDU	ECE	P. Chandu


PROGRAM CO-ORDINATOR


HOD
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Date: 02-03-2023










CIRCULAR

This is to inform all the IInd, IIIrd and IVth year students of EEE, that a one Day Workshop "Latest trends in Solar PV & ESS Technologies" will be conducted on 06.03.23 to enhance your skills. All have to attend the workshop without fail.


 IQAC Coordinator

CC to : Chairman/AO/File

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Date: 10-03-2023

A REPORT ON LATEST TRENDS IN SOLAR PV & ESS TECHNOLOGIES

Name of the Program: Latest trends in Solar PV & ESS Technologies

Date: 06-03-2023

Resource Person: Sai Charan kuppili, Technical Director, JINKO solar trading, Haryana.

Email id: saicharan.k@jinkosolar.com

Contact number: 9999593334

OBJECTIVE:

A report on Latest trends in Solar PV & ESS Technologies was organized by VISAKHA INSTITUTE OF TECHNOLOGY for all B.Tech students by Assistant Professor, T.Santosh (EEE) on 06.03.2023. The program was aimed to be able to understand the diversified application scenarios of photovoltaic technology including building-integrated photovoltaic, coordinate teams working on the design, development and implementation of solar systems and proposing standard working methods.

TOPICS COVERED :


1. Provide an one-stop solution for clean energy and become an industry leader.
2. Strive to create a new energy ecosystem, optimize the energy portfolio and take responsibility for enabling a sustainable future.

OUTCOME :


At the end, Students understood the comprehensive QC information management system in place to allow quality data flow constantly. The Course adopted the process of presentation skills and assignments.

Around 140 students from all years B.Tech have attended this informative program.

The Management, Principal, HOD were very obliged to Mr. Sai Charan Koppili for sharing his experience.


PROGRAM CO-ORDINATOR


HOD


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Students attending workshop

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STUDENTS SIGNATURE SHEET – II, III AND IV YEAR STUDENTS

S.No	Regd.No.	Name of the Student	SIGNATURE
1	21NT1A0202	KAMBALA YELLAJEF	Yella
2	21NT1A0203	KUDA SALOMI	K. Balu
3	21NT1A0204	MANGIPUDI JAGADEESH SAI PAVAN	Sai Pavan
4	21NT1A0205	PRSANGI YASODHAR VARMA	Yasodhar Varma
5	21NT1A0206	MIRTHIPATI SOMESWARA SAI KRISHNA	Sai Krishna
6	21NT1A0207	TAMADA ROHITH	Rohith
7	21NT1A0208	POTTI LAKSHMAN	Lakshman
8	22NT5A0201	ADHADA SIVA	S. Siva
9	22NT5A0202	ANGANI JAYA SATYA VARMA	Angani Kumar
10	22NT5A0204	BATHULA PAVAN KUMAR	Pavan Kumar
11	22NT5A0205	BEJJIPURAM SIVAJI	Sivaji
12	22NT5A0206	BOKAM MADHU	B. Madh
13	22NT5A0209	CHINTAPALLI JAI NAVEEN KUMAR	Devika
14	22NT5A0210	CHOKKAKULA DEVIKA	Devika
15	22NT5A0212	DASARI SRINIVAS	Srinivas
16	22NT5A0213	DOLA HARISH	Dolla Harish
17	22NT5A0214	FEGALA BHARGAVI	Bhargavi
18	22NT5A0215	EERLI BALARAM HARI	HARI
19	22NT5A0218	GATHADA VIJAY NEERAJ	G Neeraj
20	22NT5A0219	GAVARA MOUNICA	Mounica
21	22NT5A0220	GOLAGANI PAVAN KUMAR	PAVAN
22	22NT5A0224	JALDU SAI SWAROOP	Sai Swaroop
23	22NT5A0225	JAMI VASU	J. Vasu
24	22NT5A0226	JERRIPOTULA NIRANJAN	J Niranjana
25	22NT5A0227	KADARI SAMPATH	Sampath
26	22NT5A0228	KANCHIPATI JYOTHI SWAROOP	Jyothi Swaroop
27	22NT5A0229	KANIM VASUNDHARA	Vasundhara
28	22NT5A0230	KANISSETTY MOHAN KISHOR	Mohankishor
29	22NT5A0231	KANITHI MOUNIKA	Mounika
30	22NT5A0232	KATAM TANUJA	K. Tanuja
31	22NT5A0233	KOLLIVAJASA VAMSIKRISHNA	Vamsi Krishna
32	22NT5A0235	LAVETI RAMANA	L Ramana
33	22NT5A0236	HOKA DIVYA SRI	M. Divyasree
34	22NT5A0237	MYDI MALATHI	M. Malathi
35	22NT5A0238	NAMMI HEMALATHA	Hemalatha


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S.No.	Regd. No.	Name of the Candidate	SIGNATURE
1	20NT1A0201	BONDA DEVI	Bonda
2	20NT1A0202	KATTA HEMANTH SWAMY	Kattahemant
3	20NT1A0203	LOCHELA ROHITH	L. Rohith
4	20NT1A0204	MAHENDHRADA ASHA JYOTHI	M. Asha
5	20NT1A0205	PALIKILI ANIL KUMAR	P. Anil
6	20NT1A0206	PEYYALA PRADEEP KUMAR	P. Pradeep Kumar
7	20NT1A0207	VIYAPU PRAVEEN KUMAR	V. Praveen Kumar
8	21NT5A0201	ADITYA PRADHAN	A. Pradhan
9	21NT5A0202	AKULA KAMESH	A. Kamesh
10	21NT5A0203	AMARAPINI MADHAN KUMAR	A. Madhan
11	21NT5A0205	ANNEPU SANDHYA	A. Sandhya
12	21NT5A0206	ANNU PREMA KUMAR	A. Prema
13	21NT5A0207	BANDARU KUMARA SWAMY	B. Kumar
14	21NT5A0208	BODDAPALLI CHANDRA KIRAN	B. Chandra
15	21NT5A0210	BODDETI BALAJI ARUN	B. BALAJI ARUN
16	21NT5A0211	BOMMIDI GOPALAKRISHNA	B. Gopala
17	21NT5A0212	BUDATA DAIVAKRUPA	B. Daiva
18	21NT5A0213	CHALUMURI HARISH	C. Harish
19	21NT5A0214	CHEEPURUPALLI BANGARUTHALLI	C. Bangaru
20	21NT5A0215	CHINTA GANESH KUMAR	C. Ganesh Kumar
21	21NT5A0216	CHINTADA NAVEENA	C. Naveena
22	21NT5A0217	CHIPPADA JAYA SREE	C. Jaya
23	21NT5A0218	DAMMU NOOKARAJU	D. Nookaraju
24	21NT5A0219	DARAPU MAHESH	D. Mahesh
25	21NT5A0220	DISKA DILEEP KUMAR	D. Dileep Kumar
26	21NT5A0221	DUPPATLA GOWRISANKAR	D. Gowrisankar
27	21NT5A0222	M DURGA MANIKANTA PRASAD	M. Prasad
28	21NT5A0223	ELLAPU SHANMUKHA KIRAN	E. Kiran
29	21NT5A0224	GANDI JOSHNA	G. Joshna
30	21NT5A0225	GANNU SAGAR	G. Sagar
31	21NT5A0226	GANTLA JAYA DEEPIKA	G. Deepika
32	21NT5A0227	GENJI KUMAR	G. Genji
33	21NT5A0228	GONAPA PAVAN KUMAR	G. Pavan
34	21NT5A0229	HANUMANTHU LIKHITHA	H. Likhitha
35	21NT5A0230	JEERU DURGA SAI	J. Durga Sai

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S.No	Regd.No.	Name of the Student	SIGNATURE
36	22NT5A0241	PALLAM LALITHA	P. Lalitha
37	22NT5A0242	PANGI RAMBABU	P. Rambabu
38	22NT5A0243	PENDHIREDDI SIVANAGA SAI	P. Sivaganagai
39	22NT5A0245	RAJANA VAMSI KRISHNA	R. Vamsi Krishna
40	22NT5A0247	REESU GIRISH	R. Girish
41	22NT5A0248	SALAPU SAMPATH KUMAR	S. Sampath Kumar
42	22NT5A0249	SASUBILLI VAMSI KRISHNA	S. Vamsi Krishna
43	22NT5A0250	SOMALAPALLI ANANDABABU	S. Anandababu
44	22NT5A0251	SORNAPUDI NIKHIL	S. Nikhil
45	22NT5A0252	SUNKE NEELIMA	S. Neelima
46	22NT5A0253	SURI DILEEP	S. DILEEP
47	22NT5A0255	SURYA PRAKASH RUNJALA	S. Prakash Runjala
48	22NT5A0256	T PAYANI	T. Payani
49	22NT5A0258	TEKETHI SHYAM PRANEETH	T. Shyam Praneeth
50	22NT5A0259	THOTADA SURENDRA	T. Surendra
51	22NT5A0261	URUKUTI ASWINI	U. Aswini
52	22NT5A0263	VECHALAPU PAVAN	V. Pavan
53	22NT5A0264	YEDLA PRASAD	Y. Prasad
54	22NT5A0265	YELLE KRISHNA BABU	Y. Krishna Babu
55	22NT5A0266	YERRA VENKATA KAMESWARA RAO	Y. V. Kameswara Rao
56	22NT5A0267	ANGADI SRI DURGA TARUN KUMAR	A. Sri Durga Tarun Kumar
57	22NT5A0268	BURADA DIVYA SRI	B. Divya Sri
58	22NT5A0269	BADIREDDY DEVI SURYA PAVAN	B. Deva Surya Pavan
59	22NT5A0270	URIVITI YAMINI	U. Yamini
60	22NT5A0271	VANGALA SAI KIRAN	V. Sai Kiran
61	22NT5A0272	VIYYAPU NANI	V. Nani

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Date: 01-02-2023

CIRCULAR

All the students are informed that the Department of Mechanical Engineering is organising A Two-day Workshop on "Modern Industrial Machining Processes" from 08-02-2023 to 09-02-2023 in Visakha Institute of Engineering & Technology, Narava, so attend the program and make it a success.

[Signature]
 IQAC Coordinator

CC to: Chairman/AO/File

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Date: 12-02-2023

A Report On A Two-Day Workshop On “Modern Industrial Machining Processes”

Name of the Program: A Two-day Workshop on “Modern Industrial Machining Processes”

Date: 08-02-2023 to 09-02-2023

Resource Person: Mr. A.Sudheer Raju, Sr. Trainer, Tool-Tec Industries, Hyderabad

Contact Details: sudheerannu@tccin.com, Ph.No. 8918930697

OBJECTIVE: A report on A Two-day Workshop on “Modern Industrial Machining Processes” was organized by **VISAKHA INSTITUTE OF TECHNOLOGY** for all B.Tech mechanical students by Mr. A.Sudheer Raju, Sr. Trainer, Tool-Tec Industries, from 08-02-23 to 09-02-23. The program was aimed to address the need for knowledge of machine tools and processes which can accurately and easily machine the most difficult-to-machine materials and work pieces with intricate and accurate shapes. In order to meet these challenges, a number of newer material removal processes have now been developed to the level of commercial utilization. These newer methods are also called unconventional in the sense that conventional tools are not employed for metal cutting. Instead, energy in its direct form is used to remove the material from the workpiece. This course aims at bringing the students up-to-date with the latest technological developments and research trends in the field of unconventional / non traditional / modern machining processes.

TOPICS COVERED:

Day -1

Introduction to advanced machining processes and their applications, (Morning Session)

Abrasive Water Jet Machining (AWJM), Magnetic Abrasive Finishing (MAF) (Afternoon Session)

Day – 2

Magneto Rheological Finishing (MRF), Shaped Tube Electrolytic Machining (STEM) (Morning Session)

Chemical and Electro Dynamic Abrasive Finishing (CEDAF) (Afternoon Session)

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OUTCOME:

To enable the students of mechanical background more interested in the industrial machining process and provide them with proper information and hands-on experience so that they will be well equipped and adapted to the latest industrial environment. The co-ordination among team members and involvement in the project is imbibed into the students.

A student strength of around 43 people have attended from mechanical and other streams and the Administration, Management and Principal were much obliged to Sri. Mr. A.Sudheer Raju, for sharing his experience with the students.

PROGRAM CO-ORDINATOR

HOD

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Students attending workshop



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Program Title : A Two-day Workshop on "Modern Industrial Machining Processes"
Program Date: 08-02-2023 to 09-02-2023

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1	20NT1A0301	CHUKKA KISHORE	C. Kishore
2	20NT1A0302	DASARI RABIN KUMAR	D. Rabin Kumar
3	20NT1A0304	GANDEPALLI CHANDRAMOULI	Gr. Chandramouli
4	20NT1A0307	TSARAPU SAT CHARAN APPAJI	i. sai charan Appaji
5	20NT1A0308	KARRI HARI SAT CHARAN	K.H.S Charan
6	20NT1A0310	KONDALA YOGENDRA KUMAR	K. Y. G. Kondala Kumar
7	20NT1A0313	SEERA UPENDRA	S. U. Seera
8	21NT5A0305	ALLADA GOWRI SANKAR	A. Gowri Sankar
9	21NT5A0306	ALLU UDAY SIVA SAI	A. Uday Siva Sai
10	21NT5A0307	ANAPARTHI VARAVISWESWARA RAO	A. Varaviseswara Rao
11	21NT5A0309	ANDRA VENKATA DHARMA ARUNA TEJA	A. Venkata Dharma Aruna Teja
12	21NT5A0316	BANDARU SAI SURESH	B. Suresh
13	21NT5A0329	BUSA TEJESWAR REDDY	B. Tejeswar Reddy
14	21NT5A0330	BUSALA SAI SANKAR	B. Sai Sankar
15	21NT5A0331	CHALLA SOMESH	Ch. Somesh
16	21NT5A0332	CHINNI RAJESH	Ch. Rajesh
17	21NT5A0333	CHINTALA PAVAN SAI	Ch. Pavan Sai
18	21NT5A0334	CHIPURUPALLI PRUDHVI	Ch. Prudhvi
19	21NT5A0340	DASARI PAIDI REDDY	D. Paidu Reddy
20	21NT5A0341	DATTI SAI KUMAR	D. Sai Kumar
21	21NT5A0342	DEEPAK KUMAR GIRI	D. Kumar Giri
22	21NT5A0343	DEVARAPU KISHORE KUMAR	D. Kishore Kumar
23	21NT5A0344	OTMILI HEMA SUNDARA RAJU	D. Hema Sundara Raju
24	21NT5A0345	DODDI HEMANTH	D. Hemanth
25	21NT5A0364	ILAPANDA VASANTHA KUMAR	I. V. Kumar
26	21NT5A0365	INDALA PAVAN DILEEP	Dileep

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28	21NTSA0367	JAMI JOSHI	Joshi
29	21NTSA0396	KONCHADA MITHUN NIKETHAN	Nike than
30	21NTSA0306	TEEGELA SRAVANTH	Sravath
31	21NTSA03E2	PAPPALA NANAJEE	NANAJEE
32	21NTSA03E3	PARAPATI GANESH	Ganesh
33	21NTSA03E9	PITHANI MANOJ	manoj
34	21NTSA03F0	POOTHI PREM KUMAR	prem kumar
35	21NTSA03F1	POTHABATTINA PRABHU RAJU	PRABHU RAJU
36	21NTSA03F2	PUDI PUNEETH	Puneeth
37	21NTSA03F3	RAAVI LAXMANA KUMAR	RAVANA KUMAR
38	21NTSA03M4	KARE NOOKARAJU	Nooka Raju
39	21NTSA03M5	KILLARI SAI TARUN	Sai tarun
40	21NTSA03M6	KODAMANCHILI BHASKARA RAO	K. Bhaskara Rao
41	21NTSA03M7	KOMMANAPALLI DHEERAJ KUMAR	Dheeraj
42	21NTSA03M8	KONATHALA LAKSHMI SUMANTH	Sumanth
43	21NTSA03M9	KORUPOLU VENKATA NAIDU	Venkata Naidu

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1/25/2021
EAB