NARASARAOPETA ENGINEERING COLLEGE: NARASARAOPET

(AUTONOMOUS)
Kotappakonda Road, Yallamanda (P.O), NARASARAOPET-522 601, Guntur Dist. A.P.
Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada,
Accredited by NAAC, Accredited Thrice by NBA,
Three Recognized R&D Centres by JNTUK,
ISO 9001: 2008 Certified Institution

A 5-DAY SHORT TERM COURSE ON

"IoT Enabled PLC "

IN

ASSOCIATION WITH NITTTR-CHANDIGARH

Chief Patrons

Sri M.V.Koteswara Rao B.Sc.
Chairman, NEC Group.

Sri M.S.Chakravarthi B.Tech, MS (US),e-MBA (ISB-Hyd)
Vice-Chairman, NEC Group.

Sri M.Ramesh Babu
Secretary, NEC Group.

Patron

Dr. M. Sreenivasa Kumar M.Tech., Ph.D (UK)., MISTE.,FIE (I).
Principal.

Convener

Dr. P.Lakshmanan
Professor & Head, Dept. of EEE

Coordinator

P.D.V.S.K.Kishore
Associate Professor, Dept. of EEE

Resource Persons

Dr. Ritula Thakur, Assistant Professor,
Electrical Engineering Department, NITTTR

Dr. Arrik Khanna, Associate Professor
Chitkara University, Punjab

Mr. Pranav Agrawal,
Scientech Technologies Pvt. Ltd., Kanpur, UP

Dr. Smita Pareek,
Head, Electrical Engineering, BKBIET PILANI

Mr. Ankur Gupta,
Albatross Automation, Kanpur, UP

INVITATION

Date: 03-10-2022.

Sub: - "IoT Enabled PLC " - Reg.

Dear Sir/Madam,

We are glad to inform you that the department of Electrical and Electronics Engineering is organizing a "A Short Term Course on" IoT Enabled PLC" from 10th October 2022 to 14th October 2022 in association with NITTTR – Chandigarh.

We are enclosing a copy of brochure with full details and request you to display it on your notice boards and distributed to your faculty members.

This training programme is specially designed for Engineering College Teachers and it mainly deals with various aspects of IoT Enabled PLC. The course aims to achieve the following objectives:

-To update the knowledge in the emerging and upcoming topics in the subject area.

- To make the teachers conversant with relevant practices in IoT Enabled PLC

- To make the participants acquainted with PLC,

This Course mainly deals with various conceptual aspects of IoT Enabled PLC.

The main contents of this course is

- Industrial Automation
- Introduction to PLC
- Ladder Logic Programming of PLC
- Practical Demonstration of Allen Bradley PLC
- IoT Enabled PLC
- Automation Techniques Using PLC
- Industrial Applications of PLC

With Regards,

Convener
Dr. P.Lakshmanan
Professor & Head,
Dept. of EEE

Coordinator
P.D.V.S.K.Kishore
Associate Professor,
Dept. of EEE

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Guntur (Dist.), A.P.

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A 5-day Short Term Course on
"IoT Enabled PLC "
On
10th Oct, 2022 to 14th Oct, 2022

REGISTRATION FORM

Name: _____

Designation: _____

Mobile No.: _____

College Name: _____

E-Mail: _____

Experience: _____

Area of Research: _____

Accommodation required: Yes/No

DECLARATION

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the short-term course.

Signature of the Applicant

Date :

Place :

Note: Send Registration forms to
hodeee@nrtec.ac.in
Any quires contact: 08647-239913

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ABOUT THE COLLEGE

The Narasaraopeta Engineering College was established in the year 1998 by Gayatri Educational Development Society, Narasaraopet, under the leadership of Sri M.V.Koteswara Rao, who has a vision of developing this college as an autonomous institution of higher learning & knowledge in the heart of Palnadu region. The college is approved by AICTE, permanently affiliated to JNTUK Kakinada, Accredited 'A' Grade by NAAC, Accredited thrice by NBA and ISO 9001: 2008 certified. The college has three recognized R&D centers by JNTUK. NEC is conferred as 'AUTONOMOUS' in the year 2016. The college has launched Incubation Centre where the students can implement their ideas. The college has an MOU with Oracle University (USA). NEC has MOUs with various Foreign Universities. The college offers seven M.Tech Programmes, two PG courses of MCA, MBA and five courses at B.Tech level in the branches EEE, CSE, ECE, ME and CIVIL. The college has well equipped laboratories including 1000 computers with a bandwidth of 100 MBPS internet. Microsoft Innovation Centre was established in the college through which more than 200 Mobile Apps, 50 Cloud Apps and 100 Windows Apps are uploaded every year.

The college has established venture development Centre (VDC) in association with in association with i2E north-eastern university USA and APSSDC. Also the college has Indo-European skilling Centre for mechatronics and industrial robotics in collaboration with APSSDC and ARC (Applied Robot Control), Germany.



A 5-day Short Term Course on
"IoT Enabled PLC "
On
10th Oct, 2022 to 14th Oct, 2022

In Association
with
NITTTR-Chandigarh

Organized
by
Department of Electrical and Electronics Engineering

NEC

NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)
Kotappakonda Road, Yellamanda (P.O)
Narasaraopet – 522601, Guntur District, A.P.
Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada,
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Phone : 08647-239913
FAX : 08647-239913
E-Mail : **eeehod@nrtec.ac.in**

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Guntur (Dist.), A.P.

ABOUT THE DEPARTMENT

The Department of EEE started in the year 1998, EEE department offers an AICTE-approved four-year undergraduate programme (B.Tech) in Electrical & Electronics Engineering. The JNTU-Kakinada-affiliated department is twice accredited by the NBA, in 2009 & 2013, and is certified by the ISO. EEE course offers expertise in electrical machines, power electronics, generation, transmission and distribution of power, power system operation and its control using computer methods such as artificial neural networks, Fuzzy Logic, micro-controllers and more. The department conducts research programs, seminars, and workshops to widen the knowledge base of students and faculty members. By the end of the four years, our students are equipped to become professionals, scholars, academicians, researchers, and entrepreneurs right from the inception of the college, boasts of well experienced and technically excellent faculty members. The department imparts knowledge and skills to inculcate the professional responsibilities, leadership qualities to succeed in diverse career, capability to utilize engineering skills in industry. The department faculty encourages the students to implement innovative ideas in their project works, to develop industry readiness and R&D.

OBJECTIVE OF COURSE

This training programme is specially designed for Engineering College Teachers and it mainly deals with various aspects of IoT Enabled PLC. The course aims to achieve the following objectives:

-To update the knowledge in the emerging and upcoming topics in the subject area.

- This Course mainly deals with various conceptual aspects of IoT Enabled PLC.

- To make the participants acquainted with PLC,

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The main contents of this course is

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Resource Persons

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Electrical Engineering Department, NITTTR

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Chitkara University, Punjab

Mr. Pranav Agrawal,
Sientech Technologies Pvt. Ltd., Kanpur, UP

Dr. Smita Pareek,
Head, Electrical Engineering, BKBIET PILANI

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Albatross Automation, Kanpur, UP

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Sri M.S.Chakravarthi B.Tech, MS (US),e-MBA(ISB-Hyd)
Vice-Chairman, NEC Group.

Sri M.Ramesh Babu
Secretary, NEC Group

Patron

Dr. M.Sreenivasa Kumar, M.Tech.,Ph.D.(U.K.),MISTE.,FIE(I)
Principal,

Convener

Dr. P.Lakshmanan
Professor & Head, Dept. of EEE

Coordinator

Mr.P.D.V.S.K.Kishore
Associate Professor, Dept. of EEE

Organizing Committee

Dr.Sk.Md.Shareef	Associate Professor
G.Naga Raju	Associate Professor
SK.Abdul kalam	Associate Professor
M.Chandra Sekhar	Associate Professor
Sk.Karimulla	Assistant Professor
G.Naveen	Assistant Professor
PBravarambavathi	Assistant Professor
P.Naganjanayulu	Assistant Professor
S.Saritha	Assistant Professor

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A One Week Faculty Development Program
on

IOT ENABLED PLC

during

10th - 14th October, 2022

TEAMING TOGETHER NITTTR CHANDIGARH

In Association with

National Institute of Technical Teachers Training & Research, Chandigarh



Organized by :

Dept. of Electrical and Electronics Engineering

22/9/22

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DEPARTMENT OF ELECTRICAL ENGINEERING

TENTATIVE TIME TABLE for the **STC** on

IoT Enabled PLC

w.e.f **10-14 October, 2022**

Day & Date	9.30-11.00 am	11.30am – 1pm	1-2 pm	2.30 – 4 pm
Monday 10.10.2022	Industrial Automation (RT)	Introduction to PLC (AK)	L	Ladder Logic Programming of PLC (RT)
Tuesday 11.10.2022	Ladder Logic Programming of PLC (AK)	Ladder Logic Programming of PLC (AK)	U	Practical Demonstration of Allen Bradley PLC (RT)
Wednesday 12.10.2022	IoT Enabled PLC (PA)		N	IoT Enabled PLC (RT)
Thursday 13.10.2022	IoT Enabled PLC (PA)		C	IoT Enabled PLC (RT)
Friday 14.10.2022	Automation Techniques Using PLC (SP)	Industrial Applications of PLC (AG)	H	Quiz (RT)

RT- Dr. Ritula Thakur, Assistant Professor, NITTTR, Chandigarh
UR- Dr. Arrik Khanna, Chitkara University, Punjab
PA- Mr. Pranav Agrawal, Scientech Technologies Pvt. Ltd., Kanpur, UP
SP- Dr. Smita Pareek, Head, Electrical Engineering, BKBIET PILANI
AG- Mr. Ankur Gupta, Albatross Automation, Kanpur, UP

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National Institute of Technical Teachers Training & Research, Chandigarh
(Ministry of Education, Government of India)
राष्ट्रीय तकनीकी शिक्षक प्रशिक्षण एवं अनुसंधान संस्थान, चंडीगढ़

Welcome P.LAKSHMANAN..!

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STC Applied

Pay Course Fee

Download Certificate

Download Course Material

Change password

Verify & Update Remote Center Participants

Sr. No.	Application ID	Name(in Eng)	Institute(in Eng)	Institute Place(in Eng)	Institute State(in Eng)	Venue	TEQIP	AICTE Approved	Designation	Or
1	ICT-1322297573	A V NAGESWARARAO	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSOCIATE PROFESSOR	
2	ICT-1322295456	ABDUL KALAM SHAIK	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPETA	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSOCIATE PROFESSOR	
3	ICT-1322297574	ANNEPAKA RAVEENDRA BABU	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR	
4	ICT-1322297486	BATHULA SIVA NAGESWARARAO	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR	
5	ICT-1322297520	CH ADIBABU	NARASARAOPRTAENGINEERINGCOLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR	
6	ICT-1322294968	D V S K KISHORE PODILA	NARASARAOPET ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh		YES	ASSOC.PROF	
7	ICT-1322297562	DR KOLLURI RAJU	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	PROFESSOR	
8	ICT-1322296953	DR.G.V.V.NAGARAJU	TIRUMALA ENGINEERING COLLEGE	NARASARAOPETA	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSOCIATE PROFESSOR	
9	ICT-1322296611	DVSKKISHORE PODILA	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPETA	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSOCIATE PROFESSOR	
10	ICT-1322297165	GALLA NAGARAJU	NARASARAOPET ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR	
11	ICT-1322297521	GANUPALLI SAMUEL JOE VICTOR	NARASARAOPET ENGINEERING COLLEGE	NARASARAOPETA	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR	
12	ICT-1322295425	GUBBA NAVEEN	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh		YES	ASSISTANT PROFESSOR	
13	ICT-1322297476	GUBBA NAVEEN	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPETA	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR	

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						Andhra Pradesh			
14	ICT-1322297489	JAIPAL REDDY YERUVA	Narasaraopeta Engineering College	NARASARAOPETA	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSOCIATE PROFESSOR
15	ICT-1322297487	JAVVAJI V K RATNAM	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	PROFESSOR
16	ICT-1322297505	JAYABABU PAPAGANTI	NARSARAOPET ENGINEERING COLLEGE	NARSARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR
17	ICT-1322297582	JUPALLI NSRASIMHA RAO	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSOCIATE PROFESSOR
18	ICT-1322297152	KESANA GOPIKRISHNA	TIRUMALA ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSOCIATE PROFESSOR
19	ICT-1322295365	MADAKA CHANDRA SEKHAR	NARASARAOPET ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASST.PROF
20	ICT-1322284886	NAIDU BABU GUNDALA	NARASARAOPETA INSTITUTE OF TECHNOLOGY	NARASARAOPETA	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh		YES	ASST.PROFESSOR
21	ICT-1322297591	P S S CHAKRAVATHY	NARASARAOPETA ENGINEERING COLLEGE	NARSARAOPETA	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	PROFESSOR
22	ICT-1322296553	P.LAKSHMANAN	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	PROFESSOR
23	ICT-1322295876	PANCHALA NAGANJANEYULU	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR
24	ICT-1322296833	PARUCHURI RAGHAVA RANI	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR
25	ICT-1322297499	PATIBANDLA VINUTHNA	NARASARAOPET ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR
26	ICT-1322297598	PRAVEEN KUMAR BATHULA	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR
27	ICT-1322296950	PURNA CHANDRA RAO PODILA	CHALAPATHI INSTITUTE OF TECHNOLOGY	GUNTUR	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSOC.PROFESSOR
28	ICT-1322295742	PUTLURI BRAMARAMBA VATHI	NARASARAOPETA ENGINEERING COLLEGE	YALLAMANDA	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR
29	ICT-1322297506	RAJAVALI GUNTUR	NARASARAO PETA ENGINEERING COLLEGE	NARASARAO PETA	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR

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30	ICT-1322297507	SHAIK AREEFABEGAM	NARASARAPETA ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR	
31	ICT-1322297490	SHAIK BAJIDVALI	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSOCIATE PROFESSOR	
32	ICT-1322295083	SHAIK KARIMULLA	NARASARAOPETA ENGINERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR	
33	ICT-1322297491	SHAIK MAHAMMAD GOUSE	NARASARAOPETA ENGINEERING COLLEGE	YALLAMANDA POST ,NARASARAOPETA	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR	
34	ICT-1322295454	SHAIK MAHAMMAD SHAREEF	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSOC.PROFESSOR	
35	ICT-1322297569	SHAIK MASTHAN SHARIF	NARSARAOPETA ENGINEERING COLLEGE	NARASARAOPETA	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR	
36	ICT-1322297485	SHAIK MOHAMMED SHAREEF	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPETA	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR	
37	ICT-1322296835	SINGAREDDY SARITHA	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR	
38	ICT-1322297493	SRINIVASA RAO NUTHAKKI	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSOCIATE PROFESSOR	
39	ICT-1322297492	SUNEEL D	NARASARAOPETA ENGINEERING COLLEGE	YALAMANDA	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASST.PROFESSOR	
40	ICT-1322297526	SUNEETHA BOBBILLAPATI	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASST.PROFESSOR	
41	ICT-1322297528	TINDIRA	NARARASARAOPET ENGINEERING COLLEGE	NARASARAOPETA	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR	
42	ICT-1322297269	VEERAVALLI VENKATA RAO	NARASARAOPETA ENGINEERING COLLEGE	YELLAMANDA	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	PROFESSOR	
43	ICT-1322297500	VELCHURI NAVEEN RAJA	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR	
44	ICT-1322297568	VENKATA KOTESWARA RAO N	ST ANNS COLLEGE OF ENGINEERING AND TECHNOLOGY	CHIRALA	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR	
45	ICT-1322297503	ZUBEDASHA SHAIK	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPET	ANDHRA PRADESH	Narasaraopeta Engineering College, Narasaraopeta, Andhra Pradesh	no	YES	ASSISTANT PROFESSOR	

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Sr. No.	Application ID	Name(in Eng)	Institute(in Eng)	Institute Place(in Eng)	Institute State(in Eng)	Venue	TEQIP	AICTE Approved	Designation	Occupati

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Attendance Sheet for ICT based Programme on A Short term Course on "IOT Enabled PLC" from10-10-2022 to 14-10-2022 conducted by NITTTR, Chandigarh Organised by NARASARAOPETA ENGINEERING COLLEGE (Autonomous)

S. No.	Name, Designation & Department (In Capital Letters)	Institution Address	1st day 10.10.22		2nd day 11.10.22		3rd day 12.10.22		4th day 13.10.22		5th day 14.10.22	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	**DR.P. LAKSHMANAN** Professor, EEE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
2	**SHAIK MAHAMAD SHAREEF** Associate Professor, EEE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
3	**A V NAGASWARAO** Associate Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
4	**ABDUL KALAM SHAIK** Associate Professor, EEE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
5	**ANNEPAKA RAVENDRA BABU** Assistant Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
6	**BATHULA SIVANAGASWARAO** Assistant Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
7	**CH.ADHIBABU** Assistant Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
8	**DVSK KISHORE PODILA** Associate Professor, EEE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										

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S. No.	Name, Designation & Department (In Capital Letters)	Institution Address	1st day 10.10.22		2nd day 11.10.22		3rd day 12.10.22		4th day 13.10.22		5th day 14.10.22	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
9	**Dr KOLLURU RAJU** Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
10	**Dr GVV NAGARAJU** Associate Professor, EEE dept.	Tirumala Engineering College Narasaraopeta										
11	**GALLA NAGARAJU** Associate Professor, EEE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
12	**GANUPALLI SAMUL JOEVICTOR** Assistant Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
13	**G.NAVEEN** Assistant Professor, EEE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
14	**JAIPAL REDDY YERUVA** Assistant Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
15	**JAVVAJI VK RATNAM** Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
16	**JAYABABU PAPAGANTI** Assistant Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
17	**JUPALLI NARASIMHARAO** Associate Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
18	**KESANA GOPI KRISHNA** Associate Professor, EEE dept.	Tirumala Engineering College Narasaraopeta										

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S. No.	Name, Designation & Department (In Capital Letters)	Institution Address	1st day 10.10.22		2nd day 11.10.22		3rd day 12.10.22		4th day 13.10.22		5th day 14.10.22	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
19	**MADAKA CHANDRA SEKAR** Assistant Professor, EEE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
20	**NAIDU BABU GUNDALA** Assistant Professor, ECE dept.	Narasaraopeta Institute of Technology Narasaraopeta										
21	**PSS CHAKRAVARTHY** Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
22	**PANCHAALA NAGANJANEYULU** Assistant Professor, EEE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
23	**PARCHURI RAGAVARANI** Assistant Professor, EEE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
24	**PATIBANDLA VINUTHANA** Assistant Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
25	**PRAVEENKUMAR BATHULA** Assistant Professor, EEE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
26	**PURNACHANDRARAO PODILA** Associate Professor, EEE dept.	Chalapathi Institute of Technology Mothadaka										
27	**PUTLURI BRAMARMBAVATHI** Assistant Professor, EEE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										

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S. No.	Name, Designation & Department (In Capital Letters)	Institution Address	1st day 10.10.22		2nd day 11.10.22		3rd day 12.10.22		4th day 13.10.22		5th day 14.10.22	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
28	**RAJAVALI GUNTUR** Assistant Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
29	**SHAIK AREEFA BEGAM** Assistant Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
30	**SHAIK BAJIDVALI** Associate Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
31	**SHAIK KARIMULLA** Assistant Professor, EEE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
32	**SHAIK MAHAMAD GOUSE** Assistant Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
33	**SHAIK MOHAMMAD SHAREEF** Assistant Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
34	**SHAIK MASTAN SHARIF** Assistant Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
35	**SINGAREDDY SARITHA** Assistant Professor, EEE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
36	**SRINIVASARAO NUTHAKKI** Assistant Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										

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S. No.	Name, Designation & Department (In Capital Letters)	Institution Address	1st day 10.10.22		2nd day 11.10.22		3rd day 12.10.22		4th day 13.10.22		5th day 14.10.22	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
37	**SUNEEL D** Assistant Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
38	**SUNEETHA BOBBILAPATI** Assistant Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
39	**T INDIRA** Assistant Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
40	**Dr.VERAVALLI VENKATARAO** PROFESSOR, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
41	**VELCHURI NAVEEN RAJA** Assistant Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										
42	**VENKATA KOTESWARAO N** Assistant Professor, EEE dept.	St.Anns College Of Engineering And Technology, Chirala										
43	**ZUBER BASHA SHAK** Assistant Professor, ECE dept.	Narasaraopeta Engineering College (autonomous) Narasaraopeta										

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Signature..... (Dr. P. LAKSHMANAN)

Programme Coordinator with

Professor and Head of Department
Electrical & Electronics Engg Dept
NARASARAOPETA ENGINEERING COLLEGE
NARASARAOPET 522 601 Guntur (Dt.)

Verified & signed by.....

Head of the Institution with Seal

PRINCIPAL
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601
Guntur (Dist.), A.P.

NARASARAOPETA ENGINEERING COLLEGE

(AUTONOMOUS)

Kotappakonda Road, Yellamanda (P.O), NARASARAOPET - 522 601, Guntur Dist. A.P.

Sponsored by Gayatri Educational Development Society, Narasaraopet.

Approved by AICTE, New Delhi & Permanently Affiliated to JNTUK, Kakinada. Code : 47

Accredited by **NBA** & **NAAC "A"** Grade - **ISO** 9001 : 2015 Certified Institution.

✆ 08647-239903 & 08647-239902 (Fax) Visit us at : www.nrtec.in e-mail : principal@nrtec.in

Dr. M. SREENIVASA KUMAR

M.Tech., Ph.D (UK)., MISTE., FIE (I).

PRINCIPAL

TO WHOMESOEVER IT MAY CONCERN

We accept your invitation to host FDP/STC ICT-132 as local coordinator/ remote center at NARASARAOPETA ENGINEERING COLLEGE from 10.10.22 to 14.10.22 to be conducted by National Institute of Technical Teachers Training and Research Chandigarh.

Dr.P.Lakshmanan, lakchandp@gmail.com ,9494990832 will be the coordinator and Mr.P.D.V.S.K.KISHORE Ancillary staff for conducting the FDP at NARASARAOPETA ENGINEERING COLLEGE

Our NARASARAOPETA ENGINEERING COLLEGE is AICTE approved Institute. This Institute will provide all necessary facilities for hosting this FDP. More than 25 faculty members are expected to join the program. We understand that there is no fee for faculty members participating from AICTE approved Institutes / Departments. However, Students to pay 590/-(inclusive of GST).The faculty members from non- AICTE approved Institutes and other category of participants have to pay fee as per NITTTR Chandigarh rules (i.e Rs 5900/- or as applicable).

Regards

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Dr.M.SREENIVASA KUMAR

(Name and Signature of Principal with stamp)

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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Date: 22-09-2022

Circular

All the III B.Tech EEE Students are informed to attend the a Five Days Workshop on "Designing Solar PV Systems Conducted by Greenvion Energy Technologies and Organized by Department of EEE in IT Lab-2 during 26-09-2022 to 30-09-2022.The same is informed to the faculty concerned.

Last date of registration 24-09-2022

HOD,EEE

COPY to

Chairman, for information

AO, for making necessary arrangement

Circulation among the faculty of department EEE

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NEC **NARASARAOPETA ENGINEERING COLLEGE**
(AUTONOMOUS)

NBA NATIONAL BOARD OF ACCREDITATION

A+ NAAC (CYCLE - 2)

nirf NATIONAL INSTITUTIONAL RANKING FRAMEWORK

RANKED 4th PRIVATE ENGINEERING COLLEGE IN A.P

EXCELLENCE 25 YEARS ESTD 1994

A Five Day Workshop on

DESIGNING SOLAR PV SYSTEMS



26th to 30th September, 2022

Organized by
Departments of
Mechanical Engineering &
Electrical and Electronics Engineering

IQAC

In Association with
GREENVION ENERGY TECHNOLOGIES

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Course Content:

- provide basic knowledge on the technical aspects of the Solar PV Energy
- provide practical and real time experience on various applications of Solar Energy
- Design of Solar Photo Voltaic System along with Installation and Maintenance
- Design, install and maintain your own solar Photo Voltaic projects
- System Design for a given load and site conditions – Calculation of total load – Calculation of Module Capacity – Determining the number of series and parallel connection of Modules
- Connecting the batteries as per the design – Checking for the required Voltage and Charge rate
- Tool Kit – Need for maintenance – Battery Maintenance – Solar Module cleaning – Identifying the trouble – Testing every component – Problem solving
- Assembly of designed solution – Battery Parallel and series connection – Assembling Grid tie system with string inverters and micro inverters – Shading Effect on Modules – Lightning Arrestor – Grounding Demonstration

RESOURCE PERSONS

- Purusotham Chary
  Manager –GVET,Hyd

For Any Queries Contact:

Mr SK.Karimulla, Coordinator,

Mobile No: 9030568971

Email: krm.shaik@gmail.com



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ABOUT THE COLLEGE

The Narasaraopeta Engineering College was established in the year 1998 by Gayatri Educational Development Society, Narasaraopet, under the leadership of Sri M.V.Koteswara Rao, who has a vision of developing this college as an autonomous institution of higher learning & knowledge in the heart of Palnadu region. The college is approved by AICTE, permanently affiliated to JNTUK Kakinada, Accredited 'A+' Grade by NAAC and Accredited four times by NBA. NEC accorded 'AUTONOMOUS' status since 2016.

NEC is ranked among top 300 engineering institutions in India rankings (NIRF 2022, 251-300 band) by Ministry of Education, Govt. of INDIA. Also NEC ranked as top 4th Private Engineering College in AP as per Times Engineering Institute Ranking Survey-2022. INDIA TODAY Ranked NEC as 178 among Private Engineering Colleges in INDIA. The college has approved research centres by JNTUK, Kakinada in CSE, ECE and Mechanical Engineering Depts. The college has launched Incubation Centre where the students can implement their ideas. NEC got approved for "NIDHI Technology Incubator" by Dept of Science & Technology, New Delhi.

The college has signed 37+ MoUs with reputed industries and International & National organizations like Red Hat Academy, Efftronics Systems Pvt. Ltd, Bytexo., New Mexico State University (NMSU), New Mexico, USA, TiE Hyderabad, Edu Skills etc. The college offers Seven M.Tech programmes, Two PG courses of MCA, MBA and Ten courses at B.Tech level in the branches EEE, CSE, CSE(AI), CSE(AI&ML), CSE (DS), CSE(Cyber Security), IT, ECE, ME and CIVIL. The college has well equipped laboratories and computers. The college has well experienced and dedicated faculty out of which 72 faculty hold Doctorate Degrees while 78+ patents and 416+ Publications (over last five years), 36 Books were onto the credit of faculty. The college has AP CM's Excellence centre, AI Centre of Excellence & Deep Learning in association with BENNETT University, New Delhi. Also, the college has Indo-European skilling Centre for Mechatronics and Industrial Robotics in collaboration with APSSDC and ARC (Applied Robot Control), Germany. Dassault Systems Lab is established in association with APSSDC to provide access to the students on most advanced courses by industry giants. Narasaraopet is known as the gateway of Palnadu. Narasaraopet is District Head Quarters of newly formed PALNADU District and is on the railway line of Guntur to Guntakal. Narasaraopet is 50 Km from Guntur and 25 Km from Chilakaluripet (NH5) by road. Narasaraopet is 120 Km away from Vijayawada Airport. Kotappakonda is the site of major religious pilgrim place of Lord Siva which is located 5 Km from

A one Week workshop On

"DESIGNING SOLAR PV SYSTEMS"

During26 th September - 30th September - 2022

Organized
By

Department of Electrical&Electronics Engineering

NARASARAOPETA NEC ENGINEERING COLLEGE

(AUTONOMOUS)

Kotappakonda Road, Yellamanda (P.O)

Narasaraopet – 522601, Guntur District, A.P.

Approved by AICTE, permanently Affiliated to JNTU, Kakinada,

Accredited 'A' Grade by NAAC, Accredited Thrice by NBA,

Recognized R&D center by JNTUK,

ISO 9001:2008 Certified.

Phone : 08647-239923
FAX : 08647-239902
E-Mail : eechod@nrtec.in

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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Electrical & Electronics Engineering

Date:6-10-2022

PROGRAME REPORT

Name of the Programe : A one week workshop on "Designing Solar PV Systems"

Dates : 26 th September to 30th September,2022

Details of the Resource Persons :

1. Name : Mr.Purusotham Chary
   Designation : Manager
   Organization : GVET,Hyd
   Phone No : 9849485796
   Mail.Id : chary9@gmail.com

Objective of the programme:

This training programme is specially designed for Engineering College Students and it mainly deals with various aspects of PV Solar Panel Designing. The course aims to achieve the following objectives:

Components of a Solar Photo Voltaic System

Solar Modules.

Mounting Structures and Balance of Systems

Installation, Maintenance and Trouble Shooting

System Design

Inverter and Charge Controller.

Assembly of designed solution.

Inverter and Charge Controller.

Topic Covered:

provide basic knowledge on the technical aspects of the Solar PV Energy

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provide practical and real time experience on various applications of Solar Energy

Design of Solar Photo Voltaic System along with Installation and Maintenance

Design, install and maintain your own solar Photo Voltaic projects

System Design for a given load and site conditions – Calculation of total load – Calculation of Module Capacity – Determining the number of series and parallel connection of Modules Connecting the batteries as per the design – Checking for the required Voltage and Charge rate

Outcome of the programme:

Hands on practice on Grid Software tools,

Introduction to PV System,

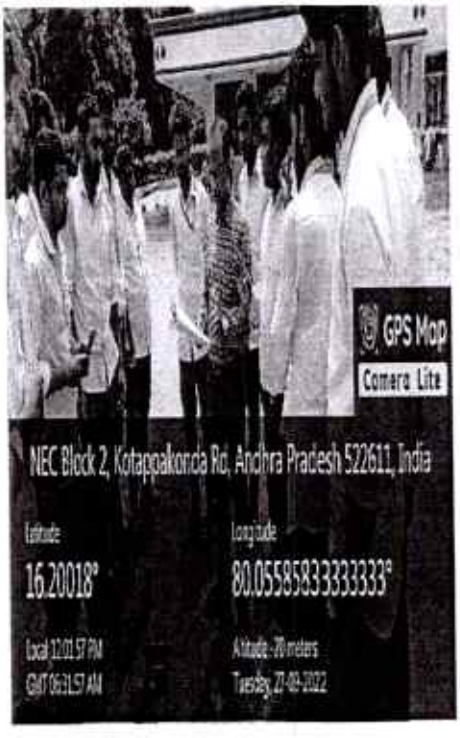
Preliminary Design, Project Design, Tools,

System design of Grid Connected Project, Orientation,

Horizon, Near Shadings, System, Module Layout and Simulation

No. of participants:107

Photos with tag line







Coordinator

HOD

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Narasaraopeta Engineering College(Autonomous):Narasaraopet
Department of Electrical&Electronics Engineering
Workshop on DESIGNING SOLAR PV SYSTEMS III - I st Sem EEE-B Students List
Dates:26-9-2022 to 30-9-2022

S.No	Rool No	Name of The Student	Sign of Student
1	21475A0201	KORIVI RAJ KUMAR	
2	21475A0202	DASARI BHUSHANAM	
3	21475A0203	JONNALAGADDA PREMARAJU	
4	21475A0204	SANAKA BHAAVANI	
5	21475A0205	VEDULLAPALLI BHUVANESWARI	
6	21475A0206	BARNELA SATYANARAYANA	
7	21475A0207	PERUPOGU JOSHUVA RATNA KUMAR	
8	21475A0208	KETHARAJUPALLI JITHENDRA	
9	21475A0209	PALLEBOYINA ROSAIAH	
10	21475A0210	THATTUJARLA VINAY	
11	21475A0211	SHAIK ABDUL RABBANI	
12	21475A0212	SHAIK RAFI	
13	21475A0213	PITTU NARENDRA REDDY	
14	21475A0214	JALLEDA BALA ANKA RAO	
15	21475A0215	PRAGADA AJAY KUMAR	
16	21475A0216	SHAIK ESUF	
17	21475A0217	GAJAVALLI JESWANTH	
18	21475A0218	TADIPARTHI LAKSHMI RAHUL	
19	21475A0219	CHILUMURI JOSEPH	
20	21475A0220	BALATRIPURA SUNDARI DAKA	
21	21475A0221	KESAVA KRISHNA MEDURI	
22	21475A0222	THANNERU RAVINDRA	
23	21475A0223	KOLISETTI LAKSHMI PADMAVATHI	
24	21475A0224	NIKKU TEJESWARARAO	
25	21475A0225	TEJA BABU PANGA	
26	21475A0226	DURGA SANKAR KAJA	
27	21475A0227	GUMMALLA PRUDHVI RAJ	
28	21475A0228	KAITHEPALLI CHANDRA SEKHAR	
29	21475A0229	JANGAM SATISH	
30	21475A0230	VEMALA PRANAY NAGA SAI	
31	21475A0231	VENKATA VENU BODDETI	
32	21475A0232	RONGALI SHYAM SUNDAR	
33	21475A0233	GANGADHARA RAO AREVARAPU	
34	21475A0234	MEKELA VEERESH	
35	21475A0235	KODALI MOHANA KRISHNA	
36	21475A0237	NAVEEN SANAPALA	
37	21475A0238	REDDY VAMSI	
38	21475A0239	PATLAVATHU NARASIMHA NAIK	
39	21475A0241	KETHAVATHU HANUMANTHU	

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Narasaraopeta Engineering College(Autonomous):Narasaraopet

Department of Electrical&Electronics Engineering

Workshop on DESIGNING SOLAR PV SYSTEMS III - I st Sem EEE-A Students List

Dates:26-9-2022 to 30-9-2022

S.No	Rool No	Name of The Student	Sign of Student
1	20471A0201	AREVARAPU PAVAN SAI	
2	20471A0202	ARUDHALA BHARGAV MAHESH	
3	20471A0203	BADISA VENKATESWARA RAO	
4	20471A0205	BOGGARAM HARISH	
5	20471A0206	BUDATI NARASIMHARAO	
6	20471A0207	CHIMATA NAGA PHANINDRA	
7	20471A0208	CHINTAGUNTLA VIJAY KUMAR	
8	20471A0209	CHUKKA PREM KUMAR	
9	20471A0210	DARLA NEELA VARDHAN RAJU	
10	20471A0211	GANJIMALA KARTHIK	
11	20471A0212	GULLAPALLI MAHENDRA	
12	20471A0214	GUNDA SRAVANI	
13	20471A0215	IMMADI ASHOK	
14	20471A0216	KALLAM POOJITHA	
15	20471A0217	KATARU MANIKANTA	
16	20471A0218	KORRAPATI HEMANTH	
17	20471A0219	KOTHURI GANESH	
18	20471A0220	LEKKALA ADINARAYANA	
19	20471A0221	M VENKATESWARA RAO	
20	20471A0222	MANUKONDA HARIKA REDDY	
21	20471A0223	M JASWANTH KUMAR	
22	20471A0224	MARISARLA ESWARARAO	
23	20471A0225	MARRE GOPI KRISHNA	
24	20471A0226	MEKA SUPRIYA	
25	20471A0227	YERUVA MANIKANTA REDDY	
26	20471A0228	NELAKURTHI NAGARJUNA	
27	20471A0229	NUNE PAVAN SASI SEKHAR	
28	20471A0230	PANITHI SARATH KUMAR	
29	20471A0231	PASUPULETI PAVAN KUMAR	
30	20471A0232	PATHAN KHADAR VALI	
31	20471A0233	D NAGARJUNA REDDY	
32	20471A0234	PERLA LINGESWARA RAO	
33	20471A0235	PONDURI HARI KRISHNA	
34	20471A0236	P BHANU PRASAD	
35	20471A0237	RAMISETTI GOWTAM	
36	20471A0238	RATALA SRIESWARI	
37	20471A0239	RAVURI RAJESH	
38	20471A0240	RAVURI SAITEJA	
39	20471A0241	RAVVALA NAGARAJU	

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Narasaraopeta Engineering College(Autonomous):Narasaraopet
Department of Electrical&Electronics Engineering
Workshop on DESIGNING SOLAR PV SYSTEMS III - I st Sem EEE-A Students Attendance List
Dates:26-9-2022 to 30-9-2022

S.No	Rool No	Name of The Student	26-9-22	27-9-22	28-9-22	29-9-22	30-9-22
1	20471A0201	AREVARAPU PAVAN SAI	P	P	P	P	P
2	20471A0202	ARUDHALA BHARGAV MAHESH	P	P	P	P	P
3	20471A0203	BADISA VENKATESWARA RAO	P	P	P	P	P
4	20471A0205	BOGGARAM HARISH	P	P	P	P	P
5	20471A0206	BUDATI NARASIMHARAO	A	P	P	P	P
6	20471A0207	CHIMATA NAGA PHANINDRA	P	P	A	P	P
7	20471A0208	CHINTAGUNTLA VIJAY KUMAR	P	P	P	P	P
8	20471A0209	CHUKKA PREM KUMAR	P	P	P	P	P
9	20471A0210	DARLA NEELA VARDHAN RAJU	P	A	P	P	P
10	20471A0211	GANJIMALA KARTHIK	P	P	P	P	P
11	20471A0212	GULLAPALLI MAHENDRA	P	P	P	P	P
12	20471A0214	GUNDA SRAVANI	P	P	A	P	P
13	20471A0215	IMMADI ASHOK	P	P	P	P	P
14	20471A0216	KALLAM POOJITHA	P	P	P	P	P
15	20471A0217	KATARU MANIKANTA	A	P	P	P	P
16	20471A0218	KORRAPATI HEMANTH	P	P	P	P	P
17	20471A0219	KOTHURI GANESH	P	P	P	P	P
18	20471A0220	LEKKALA ADINARAYANA	P	P	A	P	P
19	20471A0221	M VENKATESWARA RAO	P	P	P	P	P
20	20471A0222	MANUKONDA HARIKA REDDY	P	P	P	P	P
21	20471A0223	M JASWANTH KUMAR	P	P	P	P	P
22	20471A0224	MARISARLA ESWARARAO	P	P	P	P	P
23	20471A0225	MARRE GOPI KRISHNA	P	A	P	P	P
24	20471A0226	MEKA SUPRIYA	P	P	P	P	P
25	20471A0227	YERUVA MANIKANTA REDDY	P	P	P	A	P
26	20471A0228	NELAKURTHI NAGARJUNA	P	P	P	P	P
27	20471A0229	NUNE PAVAN SASI SEKHAR	P	P	P	P	P
28	20471A0230	PANITHI SARATH KUMAR	P	P	P	P	P
29	20471A0231	PASUPULETI PAVAN KUMAR	P	P	P	P	P
30	20471A0232	PATHAN KHADAR VALI	P	A	P	P	P
31	20471A0233	D NAGARJUNA REDDY	P	P	P	P	P
32	20471A0234	PERLA LINGESWARA RAO	P	P	P	P	P
33	20471A0235	PONDURI HARI KRISHNA	P	P	P	P	P
34	20471A0236	P BHANU PRASAD	P	P	P	P	P
35	20471A0237	RAMISETTI GOWTAM	A	P	P	P	P
36	20471A0238	RATALA SRIESWARI	P	P	P	P	P
37	20471A0239	RAVURI RAJESH	P	P	P	P	A
38	20471A0240	RAVURI SAITEJA	P	P	P	P	P

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Guntur (Dist.), A.P.

Narasaraopeta Engineering College(Autonomous):Narasaraopet

Department of Electrical&Electronics Engineering

Workshop on DESIGNING SOLAR PV SYSTEMS III - I st Sem EEE-B Students Attendance List

Dates:26-9-2022 to 30-9-2022

S.No	Rool No	Name of The Student	26-9-22	27-9-22	28-9-22	29-9-22	30-9-22
1	21475A0201	KORIVI RAJ KUMAR	P	P	P	A	P
2	21475A0202	DASARI BHUSHANAM	P	P	P	P	P
3	21475A0203	JONNALAGADDA PREMARAJU	P	A	P	P	P
4	21475A0204	SANAKA BHAAVANI	P	P	P	P	P
5	21475A0205	VEDULLAPALLI BHUVANESWARI	P	P	P	P	P
6	21475A0206	BARNELA SATYANARAYANA	P	P	P	A	P
7	21475A0207	PERUPOGU JOSHUVA RATNA KUMAR	P	P	P	P	P
8	21475A0208	KETHARAJUPALLI JITHENDRA	P	P	P	P	P
9	21475A0209	PALLEBOYINA ROSAIAH	P	P	P	P	P
10	21475A0210	THATTUJARLA VINAY	P	P	P	P	P
11	21475A0211	SHAIK ABDUL RABBANI	A	P	P	P	P
12	21475A0212	SHAIK RAFI	P	P	P	P	P
13	21475A0213	PITTU NARENDRA REDDY	P	P	P	P	P
14	21475A0214	JALLEDA BALA ANKA RAO	P	P	P	P	P
15	21475A0215	PRAGADA AJAY KUMAR	P	P	P	P	P
16	21475A0216	SHAIK ESUF	P	P	P	P	P
17	21475A0217	GAJAVALLI JESWANTH	P	P	P	P	P
18	21475A0218	TADIPARTHI LAKSHMI RAHUL	P	P	P	P	P
19	21475A0219	CHILUMURI JOSEPH	P	P	P	P	P
20	21475A0220	BALATRIPURA SUNDARI DAKA	P	P	P	P	P
21	21475A0221	KESAVA KRISHNA MEDURI	P	P	P	P	P
22	21475A0222	THANNERU RAVINDRA	P	A	P	P	P
23	21475A0223	KOLISETTI LAKSHMI PADMAVATHI	P	P	P	P	P
24	21475A0224	NIKKU TEJESWARARAO	P	P	P	P	P
25	21475A0225	TEJA BABU PANGA	P	P	P	P	P
26	21475A0226	DURGA SANKAR KAJA	P	P	P	P	P
27	21475A0227	GUMMALLA PRUDHVI RAJ	P	P	P	P	P
28	21475A0228	KAITHEPALLI CHANDRA SEKHAR	P	P	P	P	P
29	21475A0229	JANGAM SATISH	P	P	P	P	P
30	21475A0230	VEMALA PRANAY NAGA SAI	P	P	P	A	P
31	21475A0231	VENKATA VENU BODDETI	P	P	P	P	P
32	21475A0232	RONGALI SHYAM SUNDAR	P	P	P	P	P
33	21475A0233	GANGADHARA RAO AREVARAPU	P	P	P	P	P
34	21475A0234	MEKELA VEERESH	P	P	P	P	P
35	21475A0235	KODALI MOHANA KRISHNA	P	P	P	P	P
36	21475A0237	NAVEEN SANAPALA	P	P	P	P	P
37	21475A0238	REDDY VAMSI	P	A	P	P	P
38	21475A0239	PATLAVATHU NARASIMHA NAIK	P	P	P	P	P
39	21475A0241	KETHAVATHU HANUMANTHU	P	P	P	P	P
40	21475A0242	TALA UDAY KIRAN	P	P	P	P	A
41	21475A0243	PENTA GUPTESWARARAO	P	P	P	P	P
42	21475A0244	PENTA VENKATESH	P	P	P	P	P

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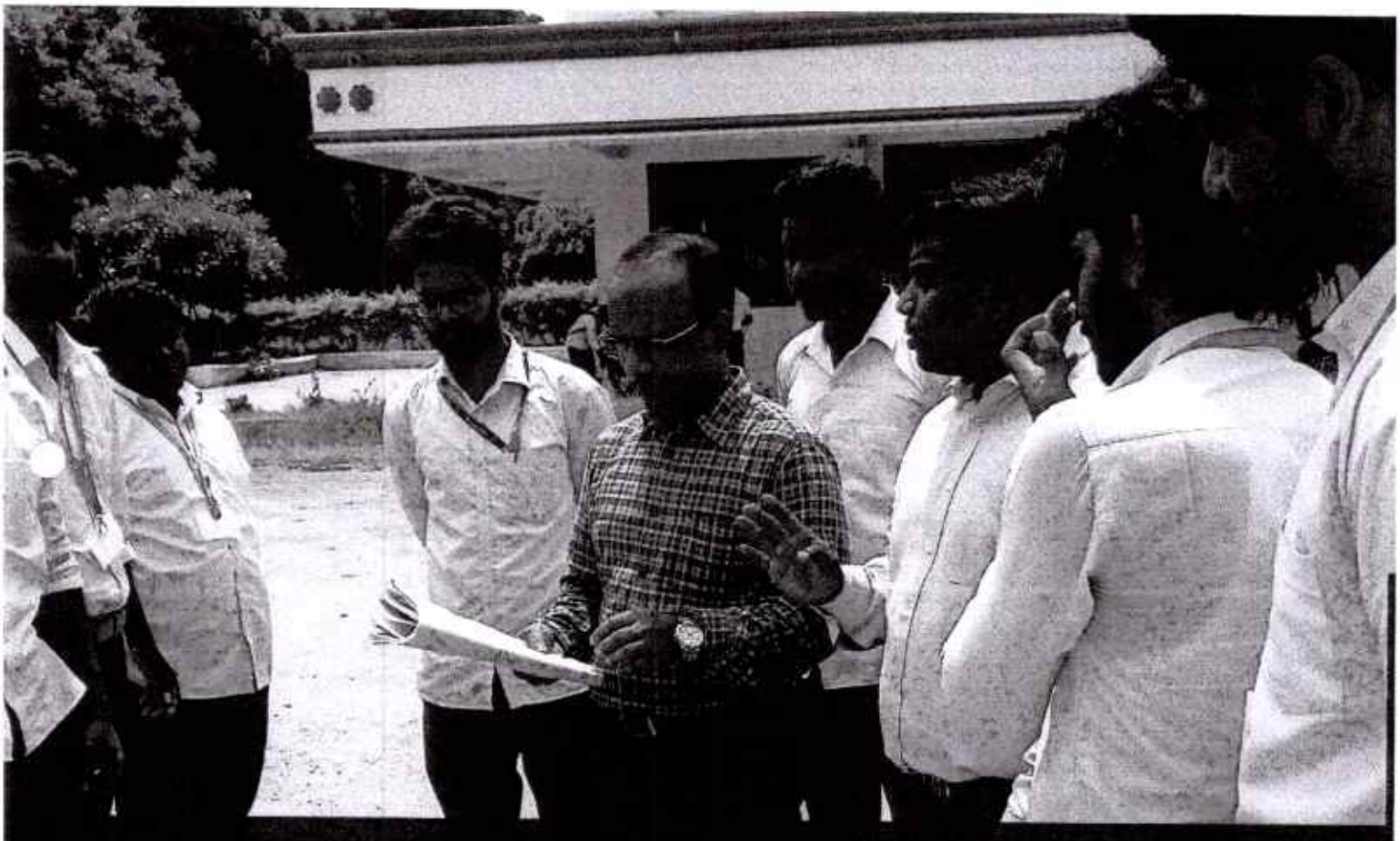

, Kotappakonda Rd, Andhra Pradesh 52

Longitude

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Tuesday, 27-09-2022

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, Kotappakonda Rd, Andhra Pradesh 5

999999997°

Longitude

80.05578°

Altitude 6.9 meters

Tuesday, 27-09-2022

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Report
on

2nd International Conference on Recent Trends in Power Systems and Power Electronics

(NEC-ICPSPE-2K22)

22nd & 23rd JULY 2022

Organized By

Department of Electrical and Electronics Engineering

NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

NARASARAOPET – 522 601, ANDHRA PRADESH, INDIA

www.nrtec.in

The International Conference on **Recent Trends in Power Systems and Power Electronics-2K22(NEC-ICPSPE-2K22)** was organized during 22nd and 23rd July, 2022, by **Department of Electrical and Electronics Engineering , Narasaraopeta Engineering College**, Narasaraopet, Andhra Pradesh, India. The NEC-ICPSPE-2K22 is conceived as a forum for presenting and Exchanging Ideas and Results of the best- in- class research and scientific results emerging in the field of Power Systems and Power Electronics.

The sincere effort of the program committee members and organizing committee members coupled with indexing initiatives from conference advisory committee members have drawn a large number of high-quality submissions from students, research scholars, and faculty members all over India and abroad. All the accepted papers are published in "**Proceedings on Recent Trends in Power Systems and Power Electronics (NEC-ICPSPE-2K22) with ISBN number**. The Conference brings together the delegates from around the world and from a range of institutions and organizations to exchange ideas and discuss the challenges in and its emerging technologies.

The Conference is structured with keynote session by eminent professor followed by three technical sessions which were chaired by distinguished faculty of outstanding institutions in the country.

The **NEC-ICPSPE-2K22** was organized through online mode via the Microsoft Teams platform. The inaugural function of (NEC-ICPSPE-2K22) was started by welcoming all the dignitaries, delegates, and participants to the Conference by Dr. Sk.Md.Shareef, Assoc.Professor, Department of Electrical and Electronics Engineering and Co-Convener of **NEC-ICPSPE-2K22** addressed the gathering by giving the welcome note on **NEC-ICPSPE-2K22.** Then **Dr. P.Lakshmanan** , Professor & Head, Department of EEE and Conference Convenor addressed the gathering. Then the Principal and Conference Co-patron Dr M.Sreenivasa Kumar address the gathering. The Keynote speaker of **NEC-ICPSPE-2K22**, Dr.Umashankar Subramaniam, Associate Professor and Distinguished Researcher in renewable energy lab, College of Engineering, Prince Sultan University, Riyadh, Saudi Arabia addressed the gathering. The inaugural function of **NEC-ICPSPE-2K22** was concluded with Vote of thanks by Mr.G.Nagaraju, Assoc.Professor, Department of EEE.

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keynote speech was presented by:



Dr Umashankar Subramaniam, Associate Professor and Distinguished Researcher in renewable energy lab, College of Engineering, Prince Sultan University, Riyadh Saudi Arabia. He co-established the **Renewable Energy Lab** (REL) and directed towards the **Renewable Energy and EV** related research and projects as per the 2030 vision of Saudi Arabia and united nations SDGs. He is also a part of **2030 international steering committee** for global ranking and **Global Distinguished Expert** at ***Global Education Policy Network*** towards goals. He is a **Chair/Co-Chair** of international workshops and prestigious e worked as Associate Professor and Head, Department of Energy, VIT, Vellore, has 15+ years of teaching, research, and industrial R&D experience. Also, he worked as **Senior R&D Engineer** and Senior Application Engineer in the field of power electronics, renewable energy, and electrical drives in Top companies like GE Energy, Pactron Inc. He had also taken leadership roles like *Department Head, Rankings and Accreditation, CoE Establishments*, University's purchase committee and Rooftop Solar PV Installation, *Industry Engagements*, Placement & Internship, *Digital lecture and Online Courses*, *Industry Collaborative Projects* and *Vice-Chairman – IEEE* Professional Societies.

He is a **Senior Member in IEEE**, and Member of *PES*, and *ISTE*. He is an **Execom Member** of IEEE **PES Saudi Arabia** Section(R8-Gulf) from **2021** and Organising member for IEEE **PELSYS 2021**. He held positions as **Vice-Chair - IEEE Madras Section** and **Chair - IEEE Student Activities** from 2018-2020. He was an executive member (2014-16) and Vice-Chair of IEEE MAS Young Professional from 2017 by the IEEE Madras Section. He has published more than **250+ research papers** in national and international journals and conferences. He has also authored/co-authored/contributed 12 books/chapters and 12 technical articles on power electronics applications in renewable energy and allied areas. He is an **Editor of IEEE Access, Heliyon-Cell Press, Springer-Nature, AEJ-Elsevier, ITEES Wiley** and other high impact journals.

He received **Danfoss Innovator Award**-Mentor during 2014-15, & 2017-18 Research Award from VIT University during 2013-18. Also, He received the **INAE Summer Research Fellowship** for the year 2014. Under his guidance, 24 P.G students and more than 25 U.G Students completed the project work. Also, he guided six Ph.D. scholars in collaboration with industry. He also has done **collaborative Industry research projects** like **Sustainable PSUCampus**, **Sustainable Micro grid** Development @ Saudi Arabia, and In India AI-based prediction and condition monitoring, AI-based Fault diagnostics, Power Quality Audit in Southern Railway, EMI-EMC in Solar PV Inverter, Power Quality Analysis of Industries with InPhase, Bangalore, Emerich Energy, Chennai, Wind-Solar Hybrid system sponsored by MNRE with CWET, Kayathar, VIT-Danfoss joint Energy Management Project, Smart Energy Metering and E-mobility and charging infrastructure for EVs funded by government/Industries.

He is a proud Alumni of GCT (1997-2001 batch EEE) and outstanding alumni of VIT (2002- 04 batch M.Tech) and (2010-2013 batch of Ph.D.).

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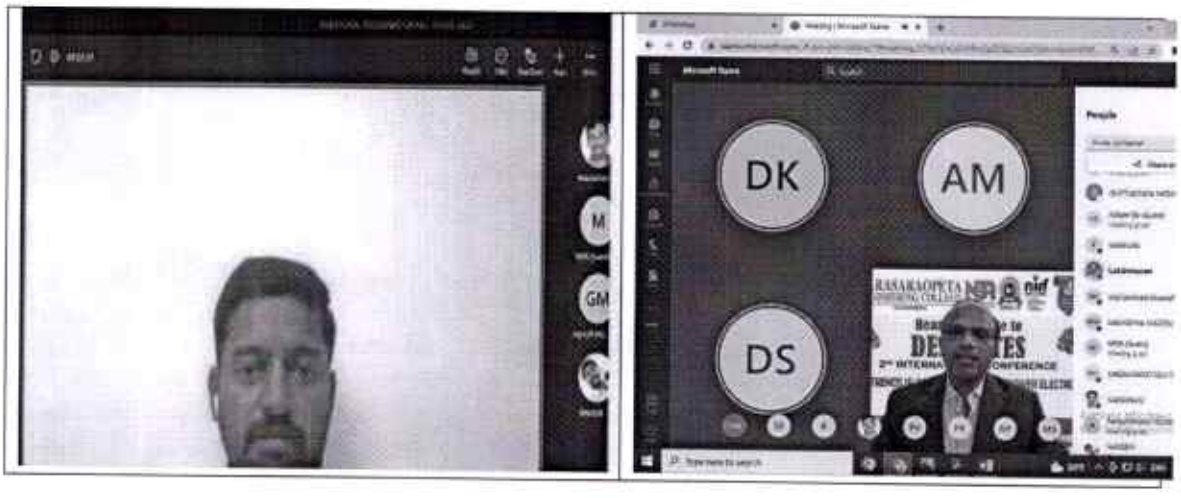

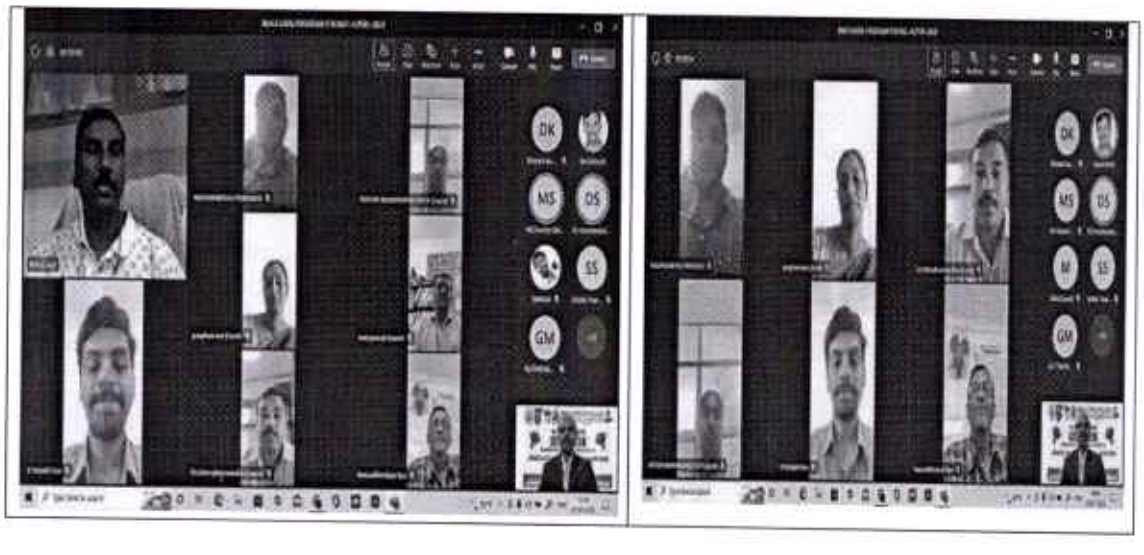

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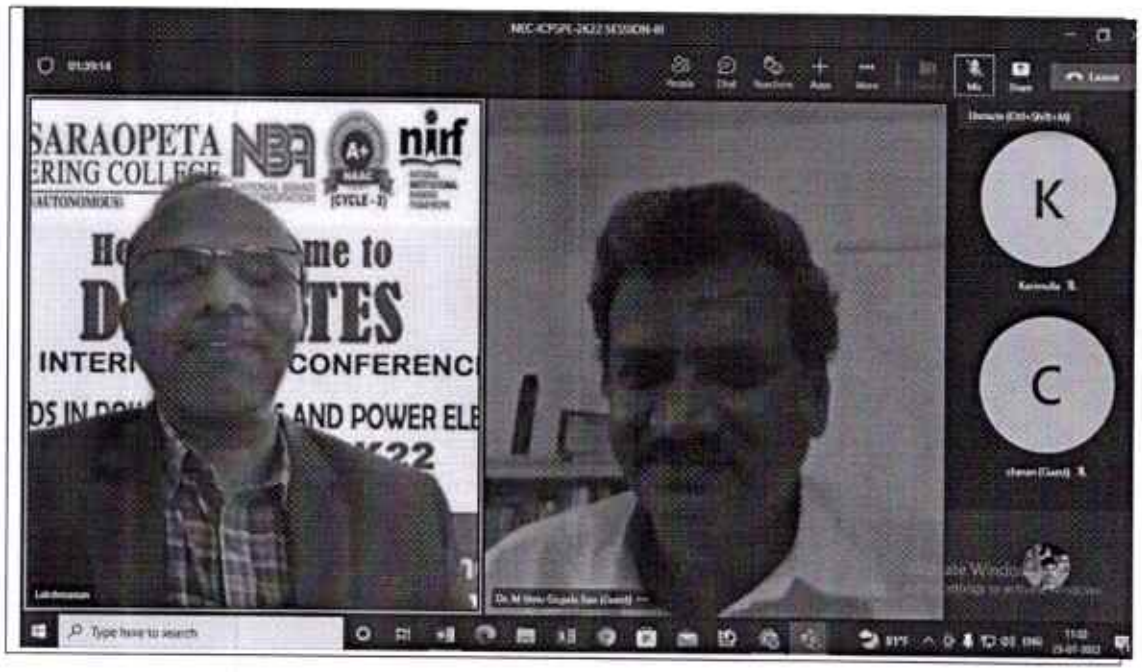
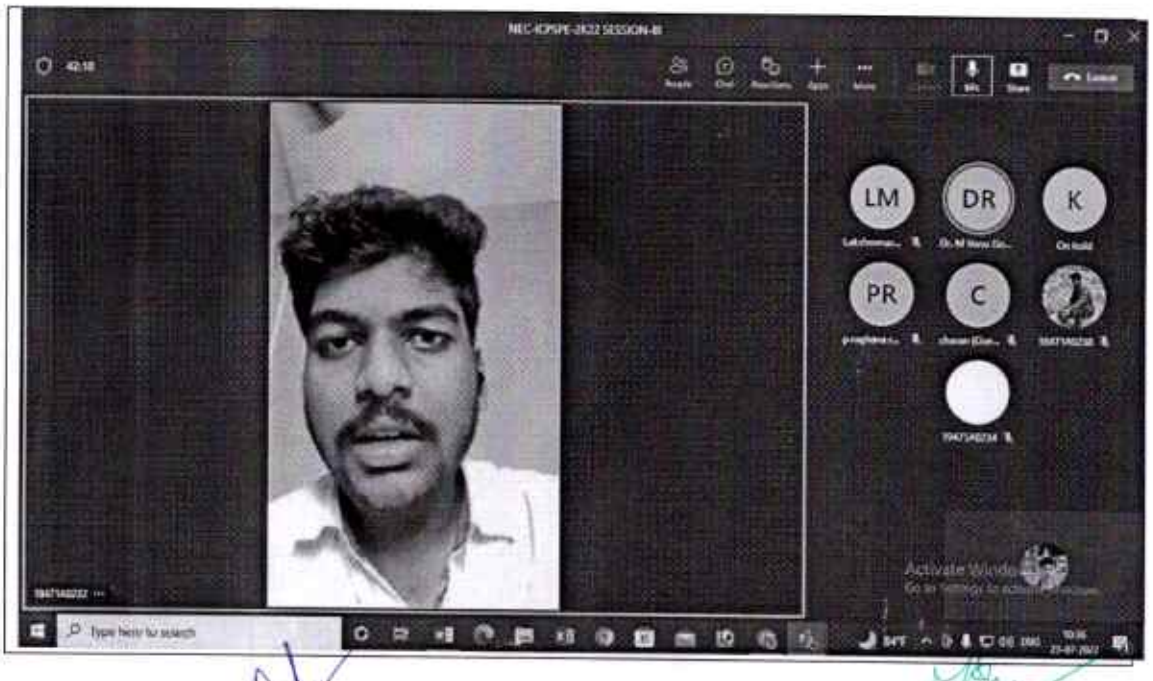
Day 1 organized two parallel technical paper presentation sessions in the morning and two in the evening

Session I: Dr. M.Venu Gopala Rao, Professor, HOD,EEE, Prasd V.Potluri Siddhardha Institute of Technology, Vijayawada and Dr. Sk.Md.Shareef, Associate Professor, Dept. of EEE, Narasaraopeta are chaired the session.





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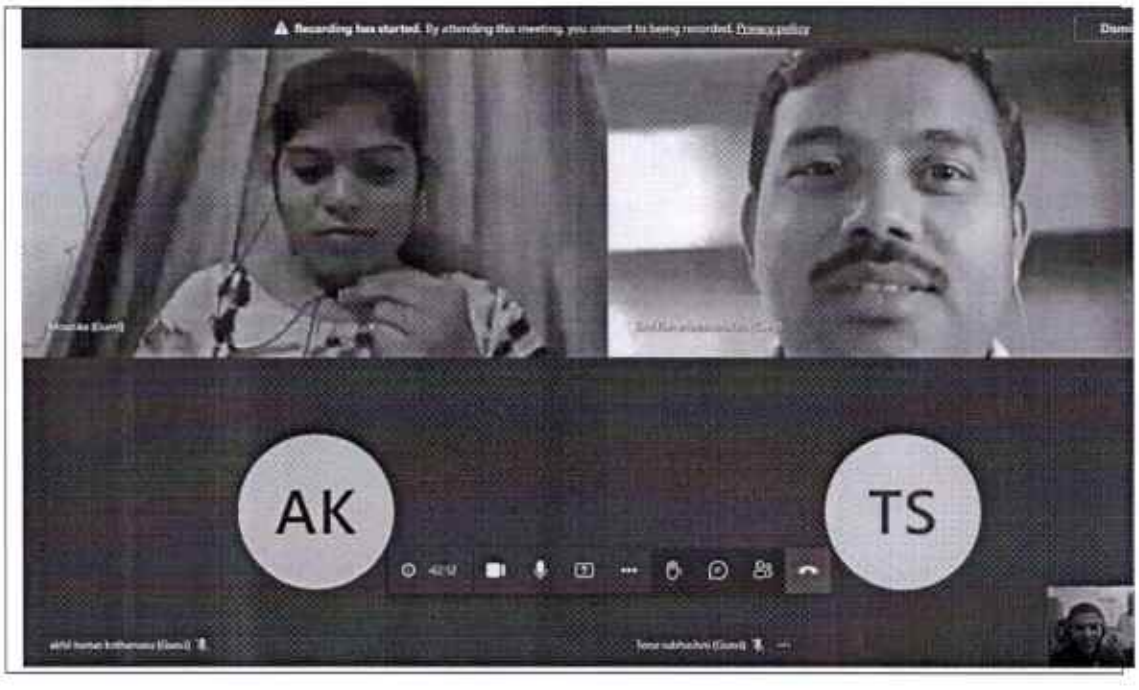
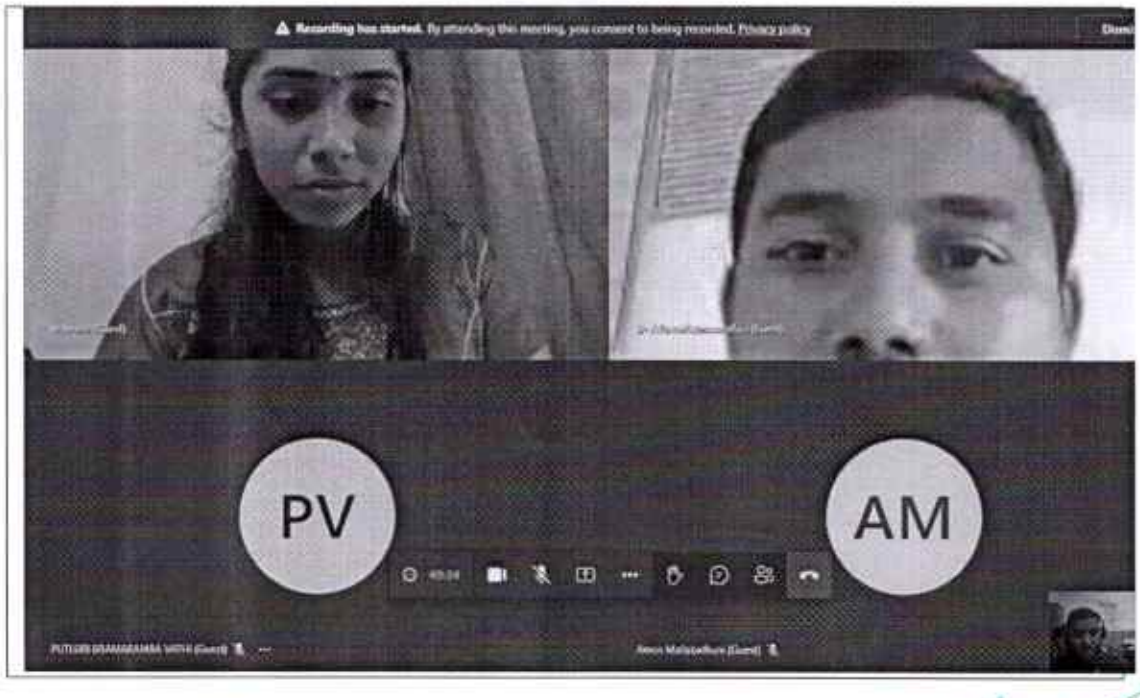
Session 2: Dr. A.Rama Koteswara Rao, Assoc. Professor, R.V.R. & J.C.College of Engineering, Guntur. Mr. J. Sunil Babu, Assoc. Professor, Dept. of EEE, Narasaraopeta engineering College are chaired the session.





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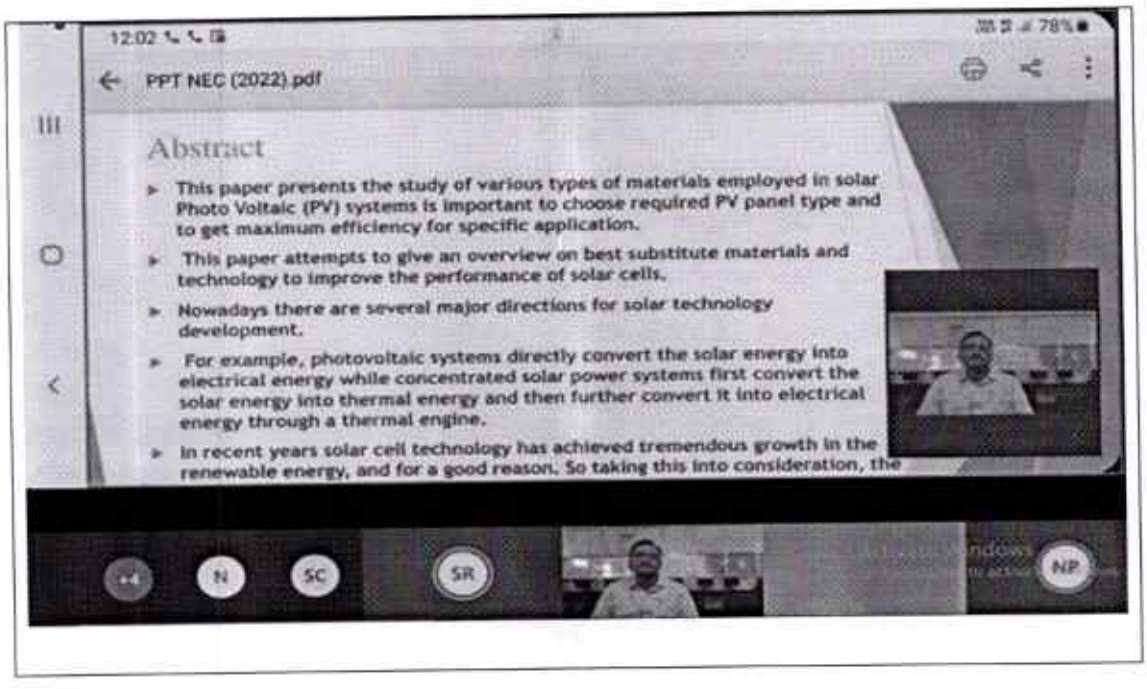
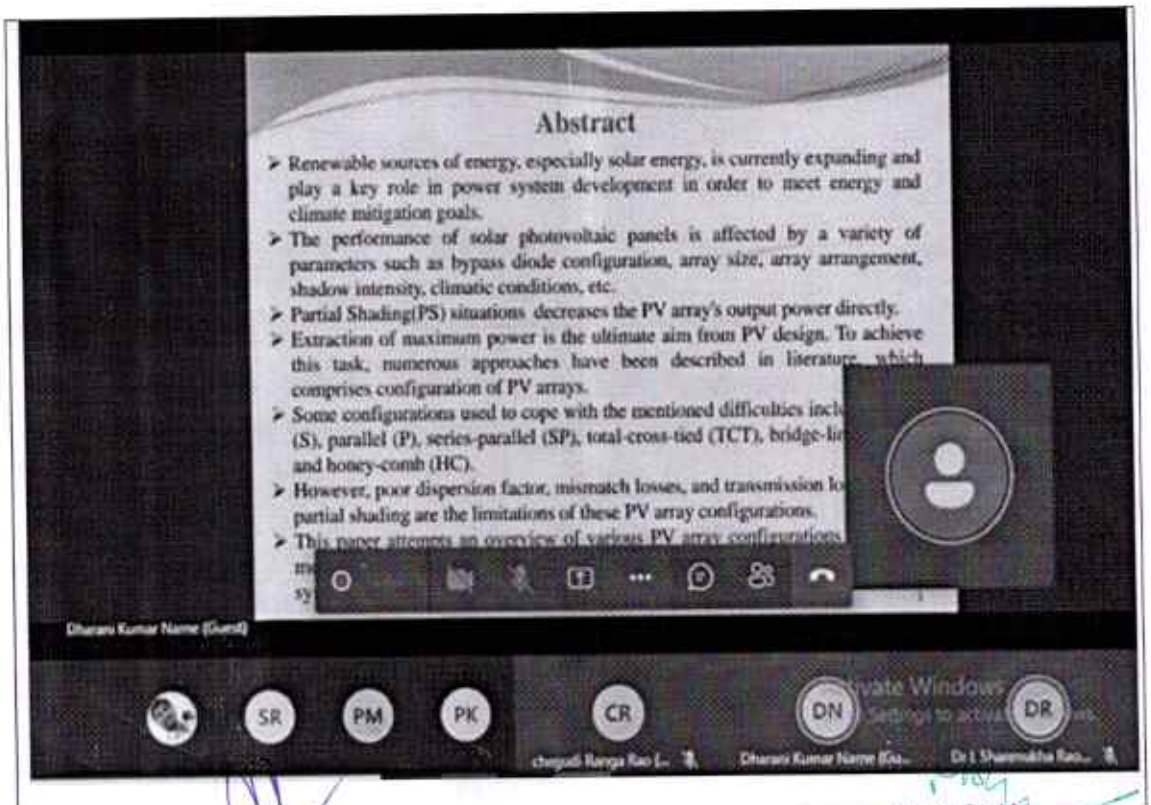
Session 3: Dr.L.Shanmukha Rao, Professor, HOD,EEE, Kallam Haranadhareddy Institute of Technology, Guntur and Mr. P.D.V.S.K.Kishore, Assoc. Professor, Dept. of EEE, Narasaraopet are chaired the session.





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The Conference concluded with Valedictory session. Valedictory Address Conference **NEC-ICPSPE-2K22** by Dr. Sk.Md.Shareef Co-ordinator, NEC-ICPSPE-2K22. Dr. P.Lakshmanan, Convener- **NEC-ICPSPE-2K22**, gave closing remarks on **NEC-ICPSPE-2K22**. Dr M.Sreenivasa Kumar, Principal, Narasaraopeta Engineering College appreciated the whole team of **NEC-ICPSPE-2K22** for organizing the Conference successfully in online mode. Few of the participants have shared their feedback about the Conference. The Conference concluded with vote of thanks by Mr.G.Nagaraju, gratitude was expressed to the Management, Principal, Convener, Program chairs, Technical and Organizing chairs, Keynote Speaker, Session chairs, Authors, and participants.

Conference Schedule

22-07-2022	**Inaugural Session (10:00AM–10:30AM)**
9:30-10:00AM	Sharing of Login Link and Joining of the Participants
10:00AM	Welcome Address & Introduction to International Conference **NEC-ICPSPE-2K22** by **Dr. SK.MD.SHAREEF** Co-ordinator, **NEC-ICPSPE-2K22**
10:05AM	Address by **Dr. P.LAKSHMANAN**, Convener- **NEC-ICPSPE-2K22,** Head, Department of Electrical and Electronics Engineering, Narasaraopeta Engineering College
10:10AM	Address by Chief Patron **Sri. M. S. Chakravarthi**, Vice Chairman, NEC Group
10:15AM	Address by Co-Patron **Dr. M. Sreenivasa Kumar**, Principal Narasaraopeta Engineering College, Narasaraopet, A.P., India
10:20AM	Address by **Dr.Umashankar Subramaniam,** Associate Professor and Distinguished Researcher in renewable energy lab, College of Engineering, Prince Sultan University, Riyadh, Saudi Arabia
10:23AM	Release the Conference Proceeding with the hands of all dignitaries
10.25AM	Vote of Thanks

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Session wise Presented Paper Titles and Authors List of

Session-1

(Date: 22/07/2022)

Paper ID	Title of the Paper	Name of the Author
NEC-ICPSPE-001	Traditional and Advanced Materials for Solar PV Systems	Sarayu Vunnam, RamaKoteswaraRao Alla.Vanithasri
NEC-ICPSPE-002	Solar PV System Performance Analysis using various MPPT Techniques	Dr.RamaKoteswaraRao Alla Sai Teja Chattala Kandipati Rajani
NEC-ICPSPE-003	An overview of various control strategies for Power Quality Improvement using DSTATCOM	Chegudi RangaRao, R.Balamurugan, RamaKoteswaraRao Alla
NEC-ICPSPE-004	Multi winding Transformer Fed CHB Inverter With On-Line Switching Angle Calculation Based Harmonic Elimination Technique for Vector Controlled Induction Motor Drive	N.Balakrishna, Naresh Kumar Katakam
NEC-ICPSPE-005	A Comprehensive review of Solar PV Array Configurations	Dharani Kumar Narne, T.A. Ramesh Kumar, RamaKoteswaraRao Alla
NEC-ICPSPE-006	STATCOM design for T-lines wind farm using MALAB	G Manjith, Dr.G V Prasanna Anjaneyulu
NEC-ICPSPE-007	Machine Learning Algorithms for Solar PV Systems: An Overview	P. Venkata Mahesh, S. Meyyappan, RamaKoteswaraRao Alla
NEC-ICPSPE-008	IoT based Solar powered Agribot for Irrigation and farm Monitoring	V NAGA SIVA RAMA MURTHY, T Venkateswararao

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SESSION 2

(Date: 22/07/2022)

Paper ID	Title of the Paper	Name of the Author
NEC-ICPSPE-009	Attendance Registering System with Smart Entry based on IoT	A.Devika Rani, N.Jnana Sri Naga Devi, P.Bindu Ramya Sri
NEC-ICPSPE-010	Simulation Single Phase Shunt Active Filter Based on p-q technique using MATLAB/Simulink	K Terse Subhashini, G.Subhashitha, G Pavan chandu, Mrs.P. Bramarambavathi
NEC-ICPSPE-011	Torque Ripple and Harmonics Reduction of Brushless DC Motor (BLDCM) Using Cascaded H-Bridge Multilevel Inverter	Shaik A Johny Begam, Sk.Abdul Kalam
NEC-ICPSPE-012	Chopper Based Speed Control of DC Motor	M.Amos, M Ganesh, NVS Amarnadh Reddy, A Saikrishna, Mrs.P.Bramarambhavathi
NEC-ICPSPE-013	Transmission Line Fault Detection and Identification in an Interconnected Power Network using Phasor Measurement Units	G.Mounika, Sk.Karimulla
NEC-ICPSPE-014	A Gesture Controlled System	G Sri Harsha
NEC-ICPSPE-015	Concept of Renewable Energy With Pi Controller	Rajendra Kodamanchili , O Ranjith Kumar
NEC-ICPSPE-016	Distribution Networks with Energy Storage and Electric Vehicles	Ch SKB Pradeep Kumar , J Suresh

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SESSION 3

(23-07-2022)

Paper ID	Title of the Paper	Name of the Author
NEC-ICPSPE-017	Analysis of DC-DC converter with Fuzzy based control	R Naveen Kumar, Ch Koteswara Rao
NEC-ICPSPE-018	Design of Seven Level Inverter with reduced Switches	Dr.Sk.Md.Shareef, P.Venkata Naga Charan , D.Anil Kumar
NEC-ICPSPE-019	Dynamic Modelling of Generalized Three Phase Induction Motor using MATLAB	Mr.Sambasiva Rao Vadlamudi, Mr.Chandra Sekhar
NEC-ICPSPE-020	Simulation and Fault Detection Techniques for Multilevel Inverters used in Smart Grids	Siddabathuni Sai Parabrhma, Pondugula Chandra Sekhar, Ganesh Kurapati, Dr. Sk. Md. Shareef
NEC-ICPSPE-021	A Novel Single-Stage Buck-Boost Transformerless Inverter for 1-ϕ Grid-Connected Solar PV Systems	Shaik Abdul Kalam, Shaik Shamreen Kowser, D.V.N.Guptha, V.Pratap Reddy
NEC-ICPSPE-022	Solar Based Grid Interconnection Using Multifunctional Grid-Interactive Converters Using Intelligent Controller	Dr.P.Lakshmanan, M.Lakshminarayana
NEC-ICPSPE-023	On the Design and Construction of a Dual Axis Solar Tracker Prototype for a Dish Concentrator using ATMega3298P Microcontroller	Sk.Karimulla
NEC-ICPSPE-024	IoT based Smart Energy Meter	B.Ashok, M.Chandrasekhar

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23-07-2022

	Valedictory Function
12:30-12:35 PM	Sharing of Login Link and Joining of the Participants
12:40 PM	Valedictory Address Conference NEC-ICPSPE-2K22 by **Dr.Sk.Md.Shareef** Co-ordinator, NEC-ICPSPE-2K22.
12:45 PM	Valedictory Address by **Dr. P.Lakshmanan**, Convener- NEC-ICPSPE-2K22, Head, Department of Electrical and Electronics Engineering, Narasaraopeta Engineering College.
12:50 PM	Valedictory Address by Co-Patron **Dr. M. Sreenivasa Kumar**, Principal Narasaraopeta Engineering College, Narasaraopet, A.P., India
1.00 PM	Vote of Thanks by Mr.G.Nagaraju

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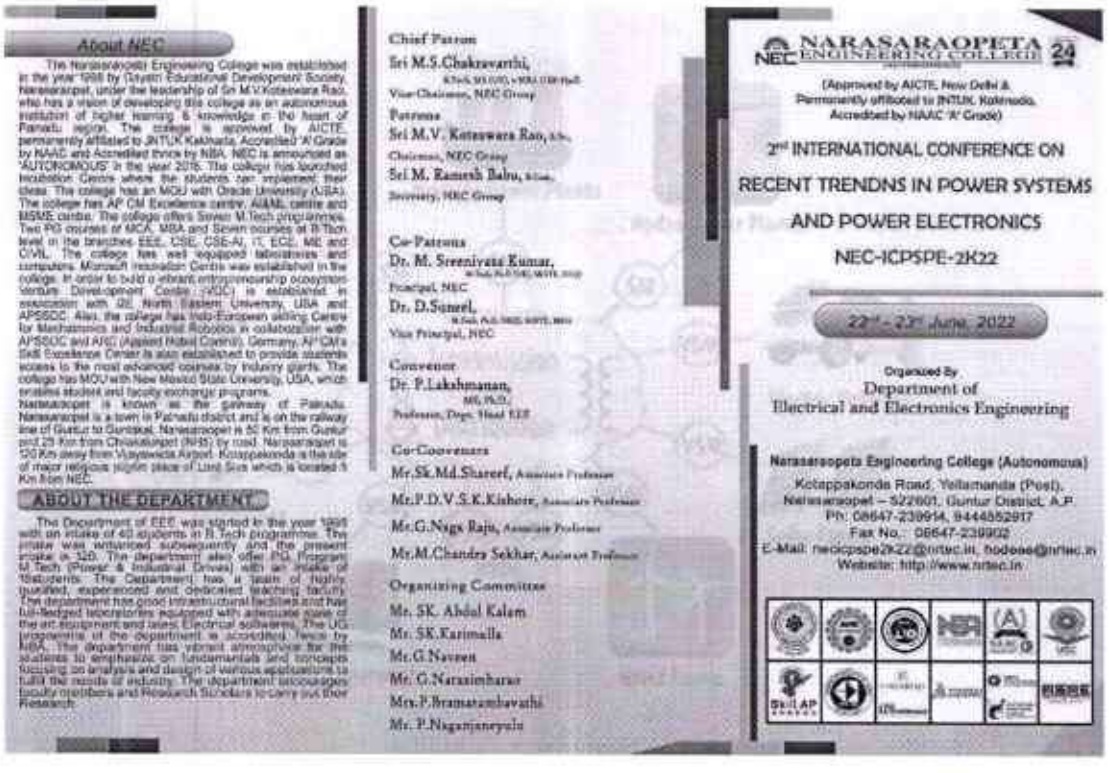
Conference Brochure



About NEC

The Narasaraopeta Engineering College was established in the year 1998 by Gayatri Educational Development Society, Narasaraopet, under the leadership of Sri M.V.Koteswara Rao, who has a vision of developing this college as an autonomous institution of higher learning & knowledge in the heart of Palnadu region. The college is approved by AICTE, permanently affiliated to JNTUK Kakinada, Accredited 'A' Grade by NAAC and Accredited thrice by NBA. NEC is announced as 'AUTONOMOUS' in the year 2016. The college has launched Incubation Centre where the students can implement their ideas. The college has an MOU with Oracle University (USA). The college has AP CM Excellence centre, AI&ML centre and MSME centre. The college offers Seven M.Tech programmes, Two PG courses of MCA, MBA and Seven courses at B.Tech level in the branches EEE, CSE, CSE-AI, IT, ECE, ME and CIVIL. The college has well equipped laboratories and computers. Microsoft Innovation Centre was established in the college. In order to build a vibrant entrepreneurship ecosystem Venture Development Centre (VDC) is established in association with GE North Eastern University, USA and APSSDC. Also, the college has Indo-European skilling Centre for Mechatronics and Industrial Robotics in collaboration with APSSDC and AIC (Applied Robot Centre), Germany. AP CM's Skill Excellence Center is also established to provide students access to the most advanced courses by industry giants. The college has MOU with New Mexico State University, USA, which enables student and faculty exchange programs.

Narasaraopet is known as the gateway of Palnadu. Narasaraopet is a town in Palnadu district and is on the railway line of Guntur to Guntakal. Narasaraopet is 50 Km from Guntur and 25 Km from Chilakaluripet (NH5) by road. Narasaraopet is 120 Km away from Vijayawada Airport. Kotappakonda is the site of major religious pilgrim place of Lord Siva which is located 5 Km from NEC.

ABOUT THE DEPARTMENT

The Department of EEE was started in the year 1998 with an intake of 40 students in B.Tech programme. The intake was sustained subsequently and the present intake is 120. The department also offer PG Program M.Tech (Power & Industrial Drives) with an intake of 18students. The Department has a team of highly qualified, experienced and dedicated teaching faculty. The department has good infrastructural facilities and has full-fledged laboratories equipped with adequate state of the art equipment and latest Electrical softwares. The UG programme of the department is accredited Twice by NBA. The department has vibrant atmosphere for the students to emphasize on fundamentals and concepts focusing on analysis and design of various applications to fulfill the needs of industry. The department encourages faculty members and Research Scholars to carry out their Research.

Chief Patron
Sri M.S.Chakravarthi,
Vice-Chairman, NRC Group

Patrons
Sri M.V. Koteswara Rao, B.Sc.,
Chairman, NEC Group
Sri M. Ramesh Babu, B.Com,
Secretary, NRC Group

Co-Patrons
Dr. M. Sreenivasa Kumar,
Principal, NEC
Dr. D.Sunil,
Vice Principal, NEC

Convenor
Dr. P.Lakshmanan,
Professor, Dept. Head EEE

Co-Convenors
Mr.Sk.Md.Shareef, Associate Professor
Mr.P.D.V.S.K.Kishore, Associate Professor
Mr.G.Naga Raju, Associate Professor
Mr.M.Chandra Sekhar, Assistant Professor

Organizing Committee
Mr. SK. Abdul Kalam
Mr. SK.Karimulla
Mr.G.Naveen
Mr. G.Narasimharao
Mrs.P.Bramarambavathi
Mr. P.Nagaanjaneyulu

NARASARAOPETA ENGINEERING COLLEGE 24

(Approved by AICTE, New Delhi & Permanently affiliated to JNTUK, Kakinada. Accredited by NAAC 'A' Grade)

2nd INTERNATIONAL CONFERENCE ON

RECENT TRENDNS IN POWER SYSTEMS AND POWER ELECTRONICS

NEC-ICPSPE-2K22

22nd - 23rd June, 2022

Organized By
Department of
Electrical and Electronics Engineering

Narasaraopeta Engineering College (Autonomous)
Kotappakonda Road, Yellamanda (Post),
Narasaraopet – 522601, Guntur District, A.P.
Ph: 08647-238914, 9444852917
Fax No.: 08647-239902
E-Mail: necicpspe2k22@nrtec.in, hodeee@nrtec.in
Website: http://www.nrtec.in

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(AUTONOMOUS)
NARASARAOPET - 522 601
Guntur (Dist.), A.P.

ABOUT THE INTERNATIONAL CONFERENCE

Department of Electrical & Electronics Engineering of Narasaraopeta Engineering College (NEC) Narasaraopet is proud to announce that the 2nd International Conference on Recent Trends in Power Systems and Power Electronics NEC-ICPSPE-2K22 schedule on 22nd and 23rd, June at NEC, Narasaraopet. The objective of the conference is to highlight the efforts of researchers who have harnessed the power of Technology in order to solve society's most pressing problems and to discuss the challenges faced in due course. This conference is a platform for students, researchers and industry experts to interact and exchange the technical matters, research methodologies and vision into the future in the field of Electrical and Electronics Engineering.

TOPICS OF THE CONFERENCE

The scope of the conference includes, but not limited to the following:

- AI Applications to Power Systems
- Big Data Analytics & IOT for Power Systems
- Control Applications to Power Systems
- Electrical Machines and Drives
- Energy Management for Smart Systems
- Generation, Transmission & Distribution
- Microgrid & Smart Grid
- Renewable Power Converter Technologies
- Power Quality Issues
- Power System Operations
- Power System Protection
- Power System Stability
- Power Electronics & Control for Smart Grids
- Power Quality Monitoring and Mitigation
- HVDC & FACTS
- Power Electronic Converters and Control Systems
- Power Electronics
- Noise and Monitoring, Control & Automation
- Electric and Hybrid Vehicles

SUBMISSION GUIDELINES

Authors intending to present papers are requested to send two hard copies of full length paper in IEEE format not exceeding 5 pages along with a soft copy should send through e-mail necicpspe2k22@nrtec.in. The selected papers will be notified for registration.

- Number of Authors per paper is limited to four only.
- E-certificate will be provided to authors presentation and present during their paper presentation.
- ISBN International conference proceedings will be provided with an additional charge of INR 200 (Cost of one book).
- International Conference will be conducted on Microsoft Teams.

All submissions must include Title, Author(s) and Affiliation(s), Full Address for correspondence including phone number and e-mail id.

PARTICIPANTS

Research Scholars / Academicians / Industrial Professionals / students

CONFERENCE ADVISORY COMMITTEE

Dr.Uma Shankar Subramanian,
Prince Sultan University, Saudi Arabia

Dr. K. Ravindra,
JNTUK, Kakinada

Dr.I.Satish Kumar,
NIT Warangal

Dr.R.Ramesh,
Anna University, Chennai

Dr.Ch.Chengaiah,
SVU, Tirupathi

Dr.Venkata Ramana,
SRU, Warangal

Dr.Vijay Kumar,
SRMU, Chennai

Registration & Account Details

Categories	Registration Fee Order	Registration Fee Order
Students / Faculty	Rs. 3000/-	Rs. 1500/-
R & D / Industry	Rs. 5000/-	Rs. 1500/-
Foreign Delegates	US$ 50	US$ 100

Name of the Directory : Narasaraopet Engineering College
Special Saving Account No. 47600100020077
Bank & Branch : Axis Bank, Narasaraopet
IFSC Code : UTIB0000476

Paper Submission Link:
https://tinyurl.com/necicpspe

Paper Submission Through E-mail
necicpspe2k22@nrtec.in

NARASARAOPETA ENGINEERING COLLEGE

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Narasaraopet – 522601, Guntur District, A.P.

2nd INTERNATIONAL CONFERENCE ON RECENT TRENDS IN POWER SYSTEMS AND POWER ELECTRONICS

NEC-ICPSPE-2K22

22nd - 23rd June, 2022

APPLICATION FORM

1. Name (in Block Letters): .....
2. Designation : .....
3. College / Organization : .....
4. Address for Communication : .....

Phone No. (with STD Code) : .....
Mobile No. : .....
E-mail ID : .....
5. Title of the Paper : .....

IMPORTANT DATES

Paper Submission opens from : 20th May 2022
Paper Submission closes on : 14th June, 2022
Acceptance Intimation : 18th June, 2022
Camera Ready Paper
Copy right form Submission & Author Registration : 20th June, 2022
Conference Dates : 22nd & 23rd June, 2022

DECLARATION

The information provided by me is true to the best of my knowledge. If selected, I agree to abide by rules and regulations of the organization and shall attend the international conference for the entire duration. I also undertake the responsibility to inform the Convener, in case I am unable to attend the international conference.

Place:
Date :

Signature of the Participant

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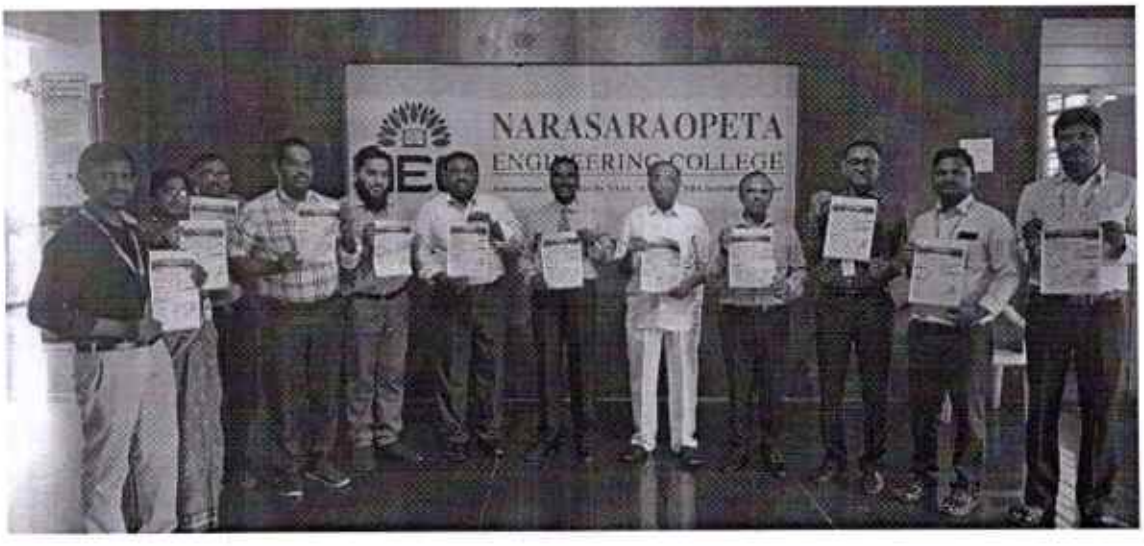
Poster Released By Mr.M.V.Koteswararao, Chairman, Dr M.Sreenivasa Kumar, Principal, Dr D.Suneel, Vice Princiapl, Dr P.Lakshmanan, Head, Dept. of EEE, Dr Sk.Md.Shareef, Co-ordinator, Deans and All Department HODs of the Narasaraopeta Engineering college



Thanks to Management, Principal, Vice Principal, Deans, All Department Heads and special thanks to Our HoD Dr P.Lakshmanan, and our department Professors, Associate Professors, Asst. Professors, Technical Staff and Non-teaching staff for supporting successfully completing the International Conference.

Dr Sk.Md.Shareef,
Coordinator- NEC-ICPSPE-2K22

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Conference Poster

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Accredited with 'A' Grade by NAAC, ISO 9001 : 2015 Certified Institution

EXCELLENCE 24

2nd INTERNATIONAL CONFERENCE ON
RECENT TRENDS IN POWER SYSTEMS AND POWER ELECTRONICS
NEC-ICPSPE-2K22

22nd & 23rd June, 2022

Organized by Department of **Electrical and Electronics Engineering**

About the Conference

Department of Electrical & Electronics Engineering of Narasaraopeta Engineering College (NEC) Narasaraopet is proud to announce that the 2nd International Conference on Recent Trends in Power Systems and Power Electronics NEC-ICPSPE-2K22 schedule on 22nd and 23rd, June at NEC, Narasaropet. The objective of the conference is to highlight the efforts of researchers who have harnessed the power of Technology in order to solve society's most pressing problems and to discuss the challenges faced in due course. This conference is a platform for students, researchers and industry experts to interact and exchange the technical matters, research methodologies and vision into the future in the field of Electrical and Electronics Engineering.

Important Dates

Paper Submission opens from	: 20th May, 2022
Paper Submission closes on	: 14th June, 2022
Acceptance Intimation	: 16th June, 2022
Camera Ready Paper, Copy right form Submission & Author Registration	: 20th June, 2022
Conference Dates	: 22nd & 23rd June, 2022

Submission Guidelines

- Authors intending to present papers are requested to send Soft copies to necicpspe2k22@nrtec.in
- The authors are requested to limit the number of pages to 6.
- The selected papers will be notified for registration.
- No. of Authors per paper is limited to four only.
- Certificate will be provided to authors who is presenting paper orally during the conference.
- All the presented Papers will be published in conference Proceedings with ISBN Number.
- The selected papers will be published in UGC-CARE Journals with prior consent of authors.

Topics of the Conference

The scope of the conference includes, but not limited to the following:

- AI Applications to Power Systems
- Big Data Analytics & IOT for Power Systems
- Control Applications to Power Systems
- Electrical Machines and Drives
- Energy Management for Smart Systems
- Generation, Transmission & Distribution
- Microgrid & Smart Grid
- Renewable Power conversion Technologies
- Power Quality Issues
- Power System Operations
- Power System Protection
- Power System Stability
- Power Electronics & Control for Smart Grids
- Power Quality Monitoring and Mitigation
- HVDC & FACTS
- Power Electronic Converters and Control Systems
- Power Electronics
- Wide Area Monitoring, Control & Automation
- Electric and Hybrid Vehicles

Registration & Account Details

Categories	Registration Fees: Online	Registration Fees: Offline
Students / Faculty	Rs. 300/-	Rs. 500/-
R & D / Industry	Rs. 500/-	Rs. 700/-
Foreign Delegates	US$ 50	US$ 100

Name of the Beneficiary : Narasaraopet Engineering College
Special Saving Account No : 476010100026877
Bank & Branch : Axis Bank, Narasaraopet
IFSC Code: UTIB0000476

Paper Submission Through E-mail
necicpspe2k22@nrtec.in

Paper Submission Link:
https://tinyurl.com/necicpspe

Conference Advisory Committee

Dr. Uma Shankar Subramanian, Prince Sultan University, Saudi Arabia
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Dr. R. Ramesh, Anna University, Chennai
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Dr. Venkata Ramana, SRU, Warangal
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Principal
Dr. D.Suneel,
M.Tech., Ph.D., FIE(I) MISTE., MRSI
Vice Principal

Contact Details

Convener:
Dr. P.Lakshmanan
Prof. & Head Dept. of EEE
- 9494990832

Co-Convenors:
Mr. Sk.Md.Shareef - 9849649443
Mr. P.D.V.S.K. Kishore - 9440742214
Mr. G.Naga Raju - 9908564424
Mr. M.Chandra Sekhar - 9493927301

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Mr. Sk.Karimulla
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Mr. G. Narasimharao
Mrs. P.Bramarambavathi
Mr. P.Naganjaneyulu

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Kotappakonda Road, Yellamanda (Post), Narasaraopet – 522601, Guntur district, Andhra Pradesh
Phone No. : 08647-239904, Fax No. : 08647-239902
E-mail: principal@nrtec.in Website: http://www.nrtec.in

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Date: 21-08-2022

CIRCULAR

The Department of Computer Science and Engineering is organizing A 2-Day Bootcamp+ 32 Hour Hackathon on Full Stack WebDevelopment program In Association with BRAINOVISION Solutions India Pvt Ltd Hyderabad from 24th - 27th August ,2022. All the registered Students are informed to attend the program without fail.

Program Convenors : **Dr. S.N. Tirumala Rao**
Professor & Head, Dept. of CSE (9885271324)

Program Coordinator : **Dr. B.Jhansi Vazram**
Professor in CSE Dept. (9908888519)

Resource Person: Ganesh Nag Doddi
Founder & CEO BRAINOVISION Solutions India Pvt. Ltd.
Hyderabad.

IQAC **HOD** **PRINCIPAL**

Copy to:

1. Chairman for Favour of Information
2. Principal
3. AO for Necessary arrangements
4. Department Notice Boards
5. Circulation to all Staff Members
6. All HOD's

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Approved by AICTE, New Delhi & Permanently Affiliated to JNTUK, Kakinada, Code: 47
Accredited by NBA & NAAC, ISO 9001 – 2015 Certified Institution
Phone: 08647-239905 Website: www.nrtec.in

Date: 24th - 27th August 2022

Program Report

Name of the program : A 2-Day Bootcamp+ 32 Hour Hackathon on Full Stack WebDevelopment

Date : 24th - 27th August 2022

Details of the Resource Person(s):

1. Name : **Ganesh Nag Doddi**
2. Designation : **Founder & CEO Hyderabad.**
3. Organization : **BRAINOVISION Solutions India Pvt. Ltd.**
4. Phone No. : **9502935039**
5. Mail-id :

Objective of the Program : After attending this program, participants would be able to learn

- Full Stack Development is a software profession/stream where a developer deals with both the Frontend (client-side) and Backend (server-side) of a tech product.
- Full-stack developers develop both the front-end and the server-side of the application, deploy, debug and maintain their databases and servers.
- Build real-world projects by mastering React, MERN, JavaScript, etc

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Topics Covered

- SDG ,Design thinking
- Workshop(Static Web Application Developr...)
- Workshop(Dynamic Web Application Development).
- Team division,Idea Pitching
- Hackathon Starts
- Hackathon Continution,Evalution & Hackathon Validator

Outcome of the program: After completion of this program the Students can learn about a Full Stack Developer with real work experience. Learn full stack development. Get guaranteed placement as a skilled Full Stack Web Developer in product-based companies. Get real work experience. Free trial available. Internship-grade projects.Assuredscholarships.Personalcareer guidance.

No. of Participants : 79

Coordinator

Dr.S.N.Tirumala Rao

HoD

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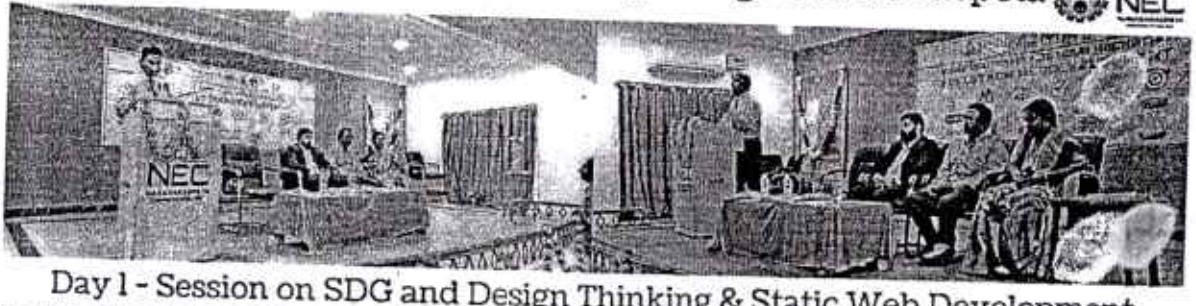
2-Day Workshop + 32 Hour Hackathon on Full Stack web Development
@Narasaraopeta Engineering College, Narasaraopeta



Day 1 - Session on SDG and Design Thinking & Static Web Development



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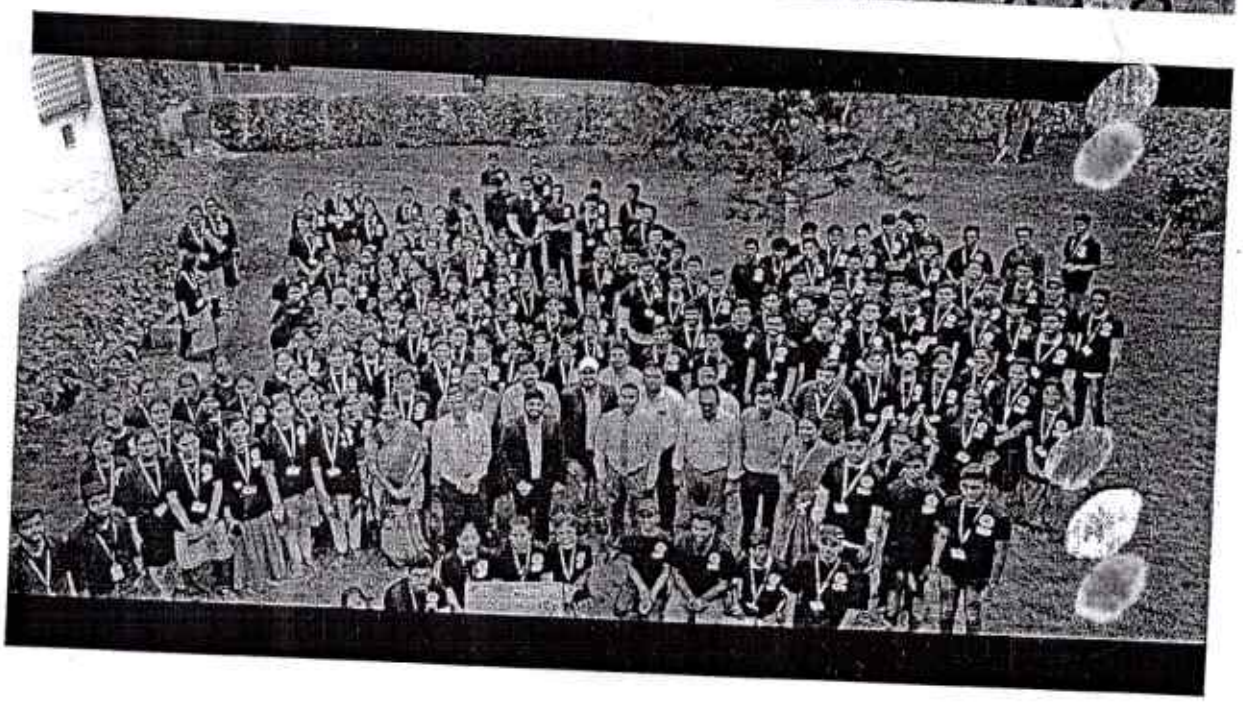

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2-Day Workshop + 32 Hour Hackathon on Full Stack web Development

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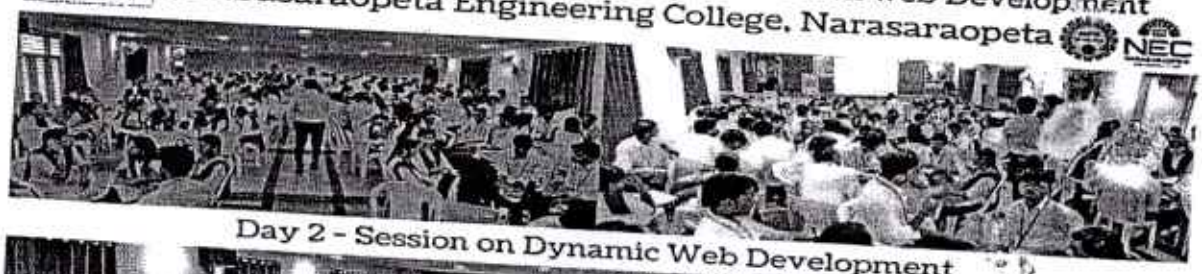
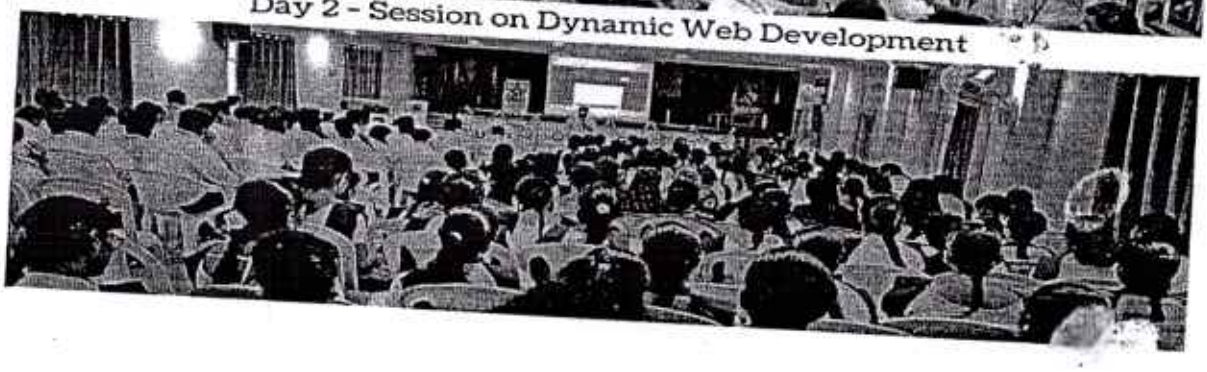


Day 2 - Session on Dynamic Web Development



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Guntur (Dist.), A.P.

Narsaraopeta Engineering College,Narsaraopeta
(Autonomous)
Department of Computer Science Engineering

Two Day BootCamp + 32 Hours Hackathon FullStack Web Development

S.No	Roll No	Name	24-08-2022		25-08-2022		26-08-2022		27-08-2022	
			FN	AN	FN	AN	FN	AN	FN	AN
1	20471A0518	GARIKAPATI Saiteja	G.Saiteja	G.Saiteja	G.Saiteja	G.Saiteja	G.Saiteja	G.Saiteja	G.Saiteja	G.Saiteja
2	20471A0568	Akkisetty sowmya BramaRambika	A.Sowmya	A.Sowmya	A.Sowmya	A.Sowmya	A.Sowmya	A.Sowmya	A.Sowmya	A.Sowmya
3	20471A0570	Bathula Praveen	B.praveen	B.praveen	B.praveen	B.praveen	B.praveen	B.praveen	B.praveen	B.praveen
4	20471A0571	Bethala vandana	B.Vandana	B.Vandana	B.Vandana	B.Vandana	B.Vandana	B.Vandana	B.Vandana	B.Vandana
5	20471A0572	raviteja booraga	B.Raviteja	B.Raviteja	B.Raviteja	B.Raviteja	B.Raviteja	B.Raviteja	B.Raviteja	B.Raviteja
6	20471A0573	Chakka Poojitha	CH.Poojitha	CH.Poojitha	CH.Poojitha	CH.Poojitha	CH.Poojitha	CH.Poojitha	CH.Poojitha	CH.Poojitha
7	20471A0576	jahnavi chekuri	Jahnavi.ch	Jahnavi.ch	Jahnavi.ch	Jahnavi.ch	Jahnavi.ch	Jahnavi.ch	Jahnavi.ch	Jahnavi.ch
8	20471A0578	Divya Chintalapudi	Ch.Divya	Ch.Divya	Ch.Divya	Ch.Divya	Ch.Divya	Ch.Divya	Ch.Divya	Ch.Divya
9	20471A0581	garapati divya	G.Divya	G.Divya	G.Divya	G.Divya	G.Divya	G.Divya	G.Divya	G.Divya
10	20471A0582	gude bhavana	G.Bhavana	G.Bhavana	G.Bhavana	G.Bhavana	G.Bhavana	G.Bhavana	G.Bhavana	G.Bhavana
11	20471A0588	Kandru princy	K.Princy	K.Princy	K.Princy	K.Princy	K.Princy	K.Princy	K.Princy	K.Princy
12	20471A0590	Srihari kari	K.Srihari	K.Srihari	K.Srihari	K.Srihari	K.Srihari	K.Srihari	K.Srihari	K.Srihari
13	20471A0591	Kollapudi Dhanush	K.Dhanush	K.Dhanush	K.Dhanush	K.Dhanush	K.Dhanush	K.Dhanush	K.Dhanush	K.Dhanush
14	20471A0592	kotha Venkata Mani pavan kiran	K.Pavan	K.Pavan	K.Pavan	K.Pavan	K.Pavan	K.Pavan	K.Pavan	K.Pavan
15	20471A0599	Markapudi chaitanya kumar	M.Chaitay	M.Chaitay	M.Chaitay	M.Chaitay	M.Chaitay	M.Chaitay	M.Chaitay	M.Chaitay
16	20471A05A0	Marri Gopala krishna	M.Gopal	M.Gopal	M.Gopal	M.Gopal	M.Gopal	M.Gopal	M.Gopal	M.Gopal
17	20471A05A3	Netuluri akshara pragna	N.pragna	N.pragna	N.pragna	N.pragna	N.pragna	N.pragna	N.pragna	N.pragna
18	20471A05A4	para pavani	P.Pavani	P.Pavani	P.Pavani	P.Pavani	P.Pavani	P.Pavani	P.Pavani	P.Pavani
19	20471A05A6	Yaddanapudi Geethika	Y.Geethika	Y.Geethika	Y.Geethika	Y.Geethika	Y.Geethika	Y.Geethika	Y.Geethika	Y.Geethika
20	20471A05B0	sampath gopi krishna	S.Gopikrishna	S.Gopikrishna	S.Gopikrishna	S.Gopikrishna	S.Gopikrishna	S.Gopikrishna	S.Gopikrishna	S.Gopikrishna
21	20471A05B1	savarapu sukumar	S.Sukumar	S.Sukumar	S.Sukumar	S.Sukumar	S.Sukumar	S.Sukumar	S.Sukumar	S.Sukumar
22	20471A05B4	shaik roshini	Sk.Roshini	Sk.Roshini	Sk.Roshini	Sk.Roshini	Sk.Roshini	Sk.Roshini	Sk.Roshini	Sk.Roshini
23	20471A05B6	Samreen shaik	Samreen	Samreen	Samreen	Samreen	Samreen	Samreen	Samreen	Samreen
24	20471A05C0	Sure Harshini	Harshini	Harshini	Harshini	Harshini	Harshini	Harshini	Harshini	Harshini
25	20471A05C2	Thatikonda Sireesha	T.Sireesha	T.Sireesha	T.Sireesha	T.Sireesha	T.Sireesha	T.Sireesha	T.Sireesha	T.Sireesha
26	20471A05C3	Naga manikanta Thot	T.nagmani	T.nagmani	T.nagmani	T.nagmani	T.nagmani	T.nagmani	T.nagmani	T.nagmani
27	20471A05C4	usha Gayathri raimaji tul	G.Gayathri	G.Gayathri	G.Gayathri	G.Gayathri	G.Gayathri	G.Gayathri	G.Gayathri	G.Gayathri
28	20471A05C7	Yakkala hemasri	Y.Hemasri	Y.Hemasri	Y.Hemasri	Y.Hemasri	Y.Hemasri	Y.Hemasri	Y.Hemasri	Y.Hemasri
29	20471A05D1	Adimulam lakshmi	A.laksh	A.laksh	A.laksh	A.laksh	A.laksh	A.laksh	A.laksh	A.laksh
30	20471A05D8	Anuhya Govathoti	G.Anu	G.Anu	G.Anu	G.Anu	G.Anu	G.Anu	G.Anu	G.Anu

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	Roll No	Name	24-08-2022		25-08-2022		26-08-2022		27-08-2022	
			FN	AN	FN	AN	FN	AN	FN	AN
31	20471A05D7	Badri venkata durga praveen								
32	20471A05D9	Srikanth Basapolla								
33	20471A05E0	Bellamkonda anusha								
34	20471A05E1	bobbala vyshnavi								
35	20471A05E2	Boyidi Phaneendra kumar								
36	20471A05E4	chimata triveni								
37	20471A05E5	Chittemsetty Akhila								
38	20471A05E6	chunchu meghana								
39	20471A05F2	sirisha garlapati								
40	20471A05F3	Harshitha Gudala								
41	20471A05F4	Aswini Kancharla								
42	20471A05F5	katta sravya Durga								
43	20471A05F7	Kornepati Nayomi								
44	20471A05F9	Kumbha srinija								
45	20471A05G0	Kurakula venkata nagadurgavarsha								
46	20471A05G1	Mangalagiri Saraswathi								
47	20471A05G5	Nagireddy yellareddy								
48	20471A05G6	Nagothu srujana								
49	20471A05G7	Vasanthi Nandipati								
50	20471A05G8	Navuluri murali Krishna								
51	20471A05G9	Venkata Deepthi Palavai								
52	20471A05H1	Khadar Khan Pathan								
53	20471A05H2	Sakhitha Penugonda								
54	20471A05H4	Podili Mani Meghana								
55	20471A05H5	Pusapati Shyam sudharshan reddy								
56	20471A05H6	Rachupalli pavankumar								
57	20471A05H8	Rasaputhra srilakshmi bai								
58	20471A05I1	Sarikonda Sai Dhanush Raju								
59	20471A05I2	Shaik Madeena Nashra								
60	20471A05I5	Shabnaaz shaik								
61	20471A05I7	somu Thejitha lasya								
62	20471A05I8	surasani [illegible]								
63	20471A05I9	Thogati navya [illegible]								
64	20471A05J0	Thota sumanth								
65	20471A05J3	Vedantham sowmya sree								

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S.No	Roll No	Name	24-08-2022		25-08-2022		26-08-2022		27-08-2022	
			FN	AN	FN	AN	FN	AN	FN	AN
66	20471A05J4	Yakkala nagalakshmi mani susmitha	Y.Sus	Y.Sus	Y.Sus	Y.Sus	Y.Sus	Y.Sus	Y.Sus	Y.Sus
67	20471A05J8	Baddepudi Deepthi	B.Deepthi	B.Deepthi	B.Deepthi	B.Deepthi	B.Deepthi	B.Deepthi	B.Deepthi	B.Deepthi
68	20471A05K2	Avinash Boddu	B.Avinash	B.Avinash	B.Avinash	B.Avinash	B.Avinash	B.Avinash	B.Avinash	B.Avinash
69	20471A05K4	Chimakurthi Likhitha Bhavya	Ch.Likhitha	Ch.Likhitha	Ch.Likhitha	Ch.Likhitha	Ch.Likhitha	Ch.Likhitha	Ch.Likhitha	Ch.Likhitha
70	20471A05K8	Gogineni Saikalpana	G.Saikalpana	G.Saikalpana	G.Saikalpana	G.Saikalpana	G.Saikalpana	G.Saikalpana	G.Saikalpana	G.Saikalpana
71	20471A05L1	Grandhe Dharma Teja	G.Dharma	G.Dharma	G.Dharma	G.Dharma	G.Dharma	G.Dharma	G.Dharma	G.Dharma
72	20471A05L2	Guddenti Niteesh Sai	G.Niteesh	G.Niteesh	G.Niteesh	G.Niteesh	G.Niteesh	G.Niteesh	G.Niteesh	G.Niteesh
73	20471A05M2	P.Manjunadha	P.Manju	P.Manju	P.Manju	P.Manju	P.Manju	P.Manju	P.Manju	P.Manju
74	20471A05M5	RUDRAJADA Anjali	R.Anjali	R.Anjali	R.Anjali	R.Anjali	R.Anjali	R.Anjali	R.Anjali	R.Anjali
75	20471A05N1	Shaik Suhana	Sk.Suhana	Sk.Suhana	Sk.Suhana	Sk.Suhana	Sk.Suhana	Sk.Suhana	Sk.Suhana	Sk.Suhana
76	20471A05N2	Somu Venkata Naga Manikanta	S.Sai Rohit	S.Sai Rohit	S.Sai Rohit	S.Sai Rohit	S.Sai Rohit	S.Sai Rohit	S.Sai Rohit	S.Sai Rohit
77	21475A0501	Kattula Yamini Saisri	K.Yamini	K.Yamini	K.Yamini	K.Yamini	K.Yamini	K.Yamini	K.Yamini	K.Yamini
78	21475A0522	Katha Srinu ManiKanta	K.Srinu	K.Srinu	K.Srinu	K.Srinu	K.Srinu	K.Srinu	K.Srinu	K.Srinu
79	21475A0523	Adi Gangadhar	A.Gangadhar	A.Gangadhar	A.Gangadhar	A.Gangadhar	A.Gangadhar	A.Gangadhar	A.Gangadhar	A.Gangadhar

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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

BRAIN O VISION

CERTIFICATE of PARTICIPATION

PROUDLY PRESENTED TO

Bethala Vandana

For active participation in the

2 Day BOOTCAMP + 32 Hours HACKATHON

on **Full Stack Web Development**

Conducted from **19-10-2022 TO 22-10-2022**

Organized by **NARASARAOPETA ENGINEERING COLLEGE**

in collaboration with

Brain O Vision Solutions India Pvt. Ltd

GANESH NAG DOPPI
Founder & CEO
Brainovision Solutions India Pvt Ltd

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Dr. M. SREENIVASA KUMAR
Principal

NEC NARASARAOPETA ENGINEERING COLLEGE
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BRAIN O VISION
Brain O Vision Solutions India Pvt. Ltd.

CERTIFICATE of PARTICIPATION

PROUDLY PRESENTED TO

Chakka Poojitha

For active participation in the
2 Day BOOTCAMP + 32 Hours HACKATHON
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VISION SOLUTIONS INDIA PVT. LTD. HYDERABAD
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PROUDLY PRESENTED TO

Garikapati Saiteja

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PROUDLY PRESENTED TO

Raviteja Booraga

For active participation in the

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BRAIN O VISION

CERTIFICATE of PARTICIPATION

PROUDLY PRESENTED TO

Bathula Praveen

For active participation in the
2 Day BOOTCAMP + 32 Hours HACKATHON
on **Full Stack Web Development**
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Principal

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(Approved by AICTE, Affiliated to JNTUK, Kakinada, Accredited by NAAC, RTA Approved Pollution test Centre, ISO 9001: 2008 Certified Institution)
Kotappakonda Road, Yellamanda (Post), Narasaraopet – 522601, Guntur district, Andhra Pradesh
Phone No. : 08647-239904, Fax No. : 08647-239902
E-mail: principal@nrtec.in Website: http://www.nrtec.in

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Date: 15-10-2022

CIRCULAR

The Department of Computer Science and Engineering is organizing A 2-Day Bootcamp+ 32 Hour Hackathon on Full Stack WebDevelopment pro[illegible]n In Association with BRAINOVISION Solutions India Pvt Ltd Hyderabad from 19th - 22th October ,2022. All the registered Students are informed to attend the program without fail.

Program Convenors : **Dr. S.N. Tirumala Rao**
Professor & Head, Dept. of CSE (9885271324)

Program Coordinator : **Dr. S.N. Tirumala Rao**
Professor & Head, Dept. of CSE (9885271324)

Resource Person: Ganesh Nag Doddi
Founder & CEO BRAINOVISION Solutions India Pvt. Ltd.
Hyderabad.

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1. Chairman for Favour of Information
2. Principal
3. AO for Necessary arrangements
4. Department Notice Boards
5. Circulation to all Staff Members
6. All HOD's

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Kotappakonda Road, Yellamanda (Post), Narasaraopet-522601, Guntur District, A.P., India.
Approved by AICTE, New Delhi & Permanently Affiliated to JNTUK, Kakinada, Code: 47,
Accredited by NBA & NAAC, ISO 9001 – 2015 Certified Institution
Phone: 08647-239905 Website: www.nrtec.in

Date: 19th - 22th October 2022

Program Report

Name of the program : A 2-Day Bootcamp+ 32 Hour Hackathon on Full Stack Web Development

Date : 19th - 22th October 2022

Details of the Resource Person(s):

1. Name : **Ganesh Nag Doddi**
2. Designation : **Founder & CEO Hyderabad.**
3. Organization : **BRAINOVISION Solutions India Pvt. Ltd.**
4. Phone No. : **9502935039**
5. Mail-id :

Objective of the Program : After attending this program, participants would be able to learn

- Full Stack Development is a software profession/stream where a developer deals with both the Frontend (client-side) and Backend (server-side) of a tech product.
- Full-stack developers develop both the front-end and the server-side of the application, deploy, debug and maintain their databases and servers.
- Build real-world projects by mastering React, MERN, JavaScript, etc

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- Topics Covered
  - SDG ,Design thinking
  - Workshop(Static Web Application Development)
  - Workshop(Dynamic Web Application Development).
  - Team division,Idea Pitching
  - Hackathon Starts
  - Hackathon Continution,Evalution & Hackathon Validator

Outcome of the program: After completion of this program the Students can learn about a Full Stack Developer with real work experience. Learn full stack development. Get guaranteed placement as a skilled Full Stack Web Developer in product-based companies. Get real work experience. Free trial available. Internship-grade projects.Assuredscholarships.Personalcareer guidance.

No. of Participants : 53

Coordinator

Dr.S.N.Tirumala Rao

HoD

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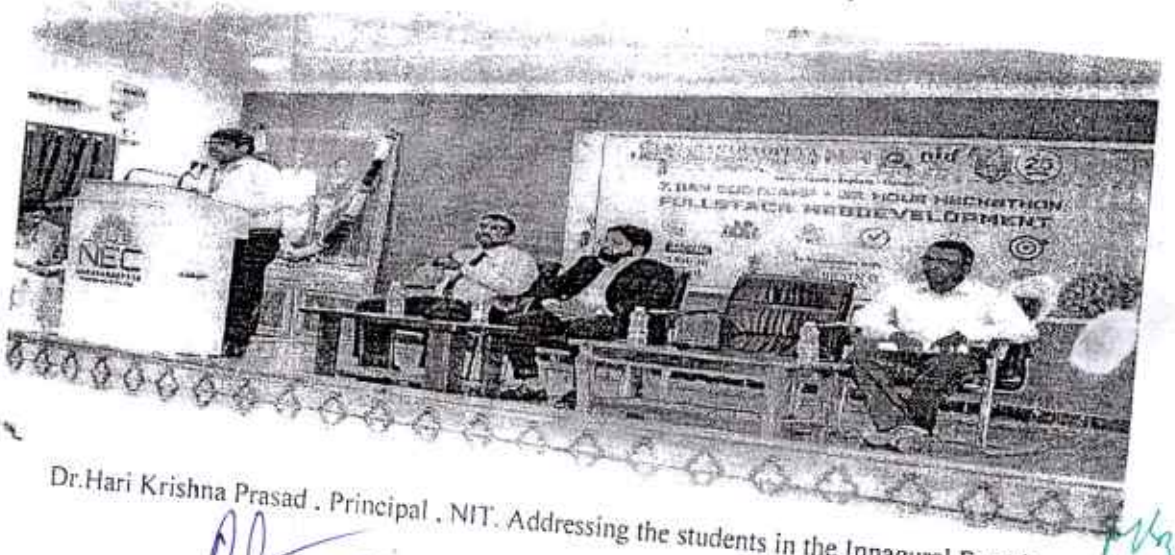
Chief Guest Mr.Ganesh Nag Doddi , CEO BrainoVision Deliveries the Sp



Dr.M.Sreenivasa Kumar, Principal Addressing the Innagural Function.



Dr.Hari Krishna Prasad , Principal , NIT. Addressing the students in the Innagural Function.

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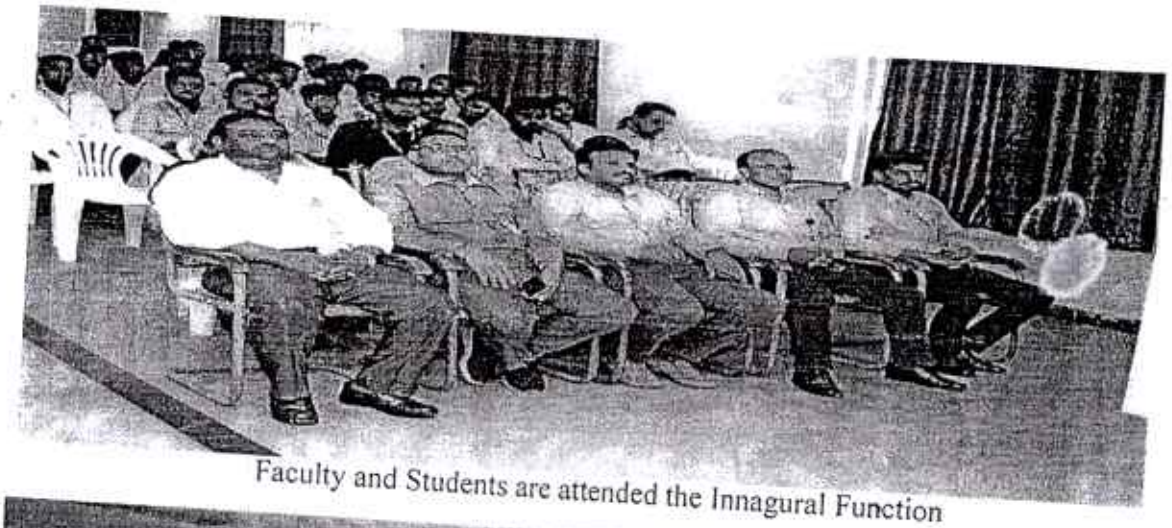
Dr.S.N.Tirumala Rao Head, CSE Department has delivering the key note Addressing of the Programming.



Faculty and Students are attended the Innagural Function



Validictory function Chief Guest , Principal and HOD's are Distribution the Cash Prizes to Winners.

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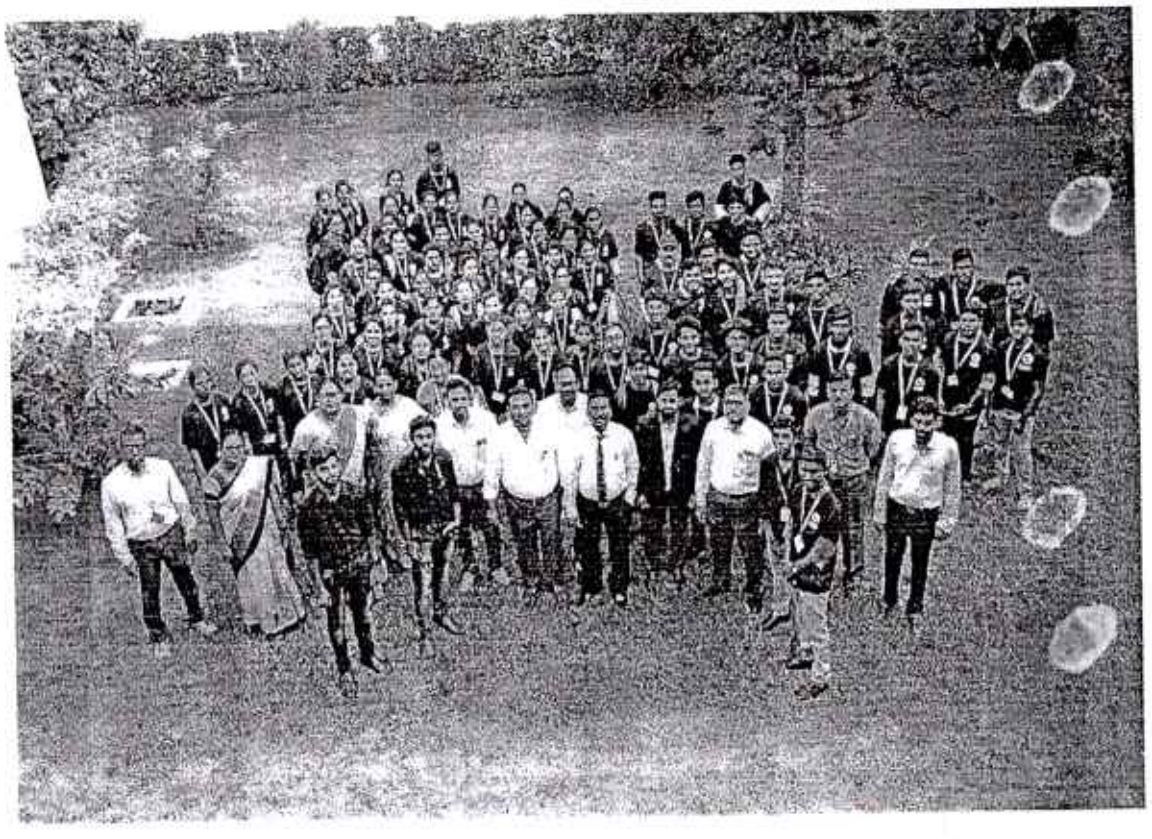

Participate students Group Photo

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Nara[illegible]aopeta Engineering [illegible]ege, Narsaraopeta

(Autonomous)

Department of Computer Science Engineering

Two Day BootCamp + 32 Hours Hackathon FullStack Web Development

S.No	Roll No	Name	19-10-2022		20-10-2022		21-10-2022		22-10-2022	
			FN	AN	FN	AN	FN	AN	FN	AN
1	20471A0501	AADURI LAKSHM. [illegible]A PRIYA	A.Priya	Priya	A.Priya	A.priya	A.priya	A.priya	A.priya	A.priya
2	20471A0502	AKULA AKHILA	A.Akhila	A.Akhila	A.Akhila	A.Akhila	A.Akhila	A.Akhila	A.Akhila	A.Akhila
3	20471A0504	AMBATI HARITHA	Haritha	Haritha	Haritha	Haritha	Haritha	Haritha	Haritha	Haritha
4	20471A0505	ANNA JAYA VENKATA ASRITHA	A.J.VAsritha	A.J.VAsritha	A.sritha	A.sritha	A.Asritha	A.Asritha	A.Asritha	A.Asritha
5	20471A0506	BANDI SAI HARSHA	harsha	harsh	harsha	harshe	harsha	harsh	harsh	harshe
6	20471A0508	BETHAPUDI SWARNA	Swarna	Swarna	Swarna	B.Swarna	B.Swarna	B.Swarna	B.Swarna	B.Swarna
7	20471A0510	CHANDALURI ANJANI THANMAYEE	Anjani	Anjani	Anjani	Anjani	Anjani	Anjani	Anjani	Anjani
8	20471A0512	DAMAVARAPU KRUPARAO	D.krupar	D.krupa	D.krupa	D.krupa	D.krupa	D.krupa	D.krupa	D.krupa
9	20471A0513	DUGGIREDDY NAGA VENKATA CHARAN REDDY	D.N.V.C	D.N.V.C	D.N.V.C	charan	Charan	Charan	D.Charan	D.Charan
10	20471A0514	GADDE GAYATHRI	G.Gayathri	Gayathri	Gayathri	Gayathri	Gayathri	Gayathri	Gayathri	Gayathri
11	20471A0515	GAJULA TEJASWINI	G.Tejaswini	Tejaswini	Tejaswi	Tejaswini	Tejaswini	Tejaswini	Tejaswini	Tejaswini
12	20471A0517	GANUGAPATI LILLY	G.Lilly	G.Lilly	G.Lilly	G.Lilly	G.Lilly	G.Lilly	G.Lilly	G.Lilly
13	20471A0519	GOLLU DEVUDUBABU	G.Devudubabu	G.Devudubabu	G.Devudu	G.Devudu	G.Devudu	G.Devudu	G.Devudu	G.Devudu
14	20471A0520	GUMMADIDALA PRASANTHI	G.Pri	G.Pri	G.Pri	G.Pri	G.Pri	G.Pri	G.Pri	G.Pri
15	20471A0521	GURRAM MURALI KARTHIK REDDY	M.karthik	M.karthik	M.karthik	M.karthik	M.karthik	M.karthik	M.karthik	M.karthik
16	20471A0522	GUTTIKONDA RAMYA	G.Ramya	G.Ramya	G.Ramya	G.Ramya	G.Ramya	G.Ramya	G.Ramya	G.Ramya
17	20471A0523	JAVANGULA ANIL KUMAR	J.Anil Kumar	J.Anil Kumar	J.Anil Kumar	J.Anil Kumar	J.Anil Kumar	J.Anil Kumar	J.Anil Kumar	J.Anil Kumar
18	20471A0524	KAKKERA RAMAKRISHNA	K.R.K	K.R.K	K.R.K	K.R.K	K.R.K	K.R.K	K.R.K	K.R.K
19	20471A0525	KARLAPUDI HARSHITHA	K.Hars	K.Hars	K.Hars	K.Hars	K.Hars	K.Hars	K.Hars	K.Hars
20	20471A0526	KARPURAPU SOMA SEKHAR GODU	K.Somu	K.Somu	K.Somu	K.Somu	K.Somu	K.Somu	K.Somu	K.Somu
21	20471A0527	KONDAMUDI RAVI SAI KARTHIKEYA SHARMA	Karthik	Karthik	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-
22	20471A0528	KUMMARAGUNTA MOUNIKA	K.Mounika	K.Mounika	K.Mounika	K.Mounika	K.Mounika	K.mounika	K.mounika	K.mounika
23	20471A0529	KURICHETI MANOJ KUMAR	K.Manoj	K.Manoj	K.Manoj	K.Manoj	K.manoj	K.Manoj	K.Manoj	K.manoj
24	20471A0530	MALLAVARAP[illegible]ATHA SOWJANYA	M.Sowjanya	M.Sowjanya	M.Latha	M.Sowjanya	M.Latha	M.Lavanya	M.Latha	M.Latha
25	20471A0531	MALLURI PRA[illegible]	M.Praveen	M.Praveen	M.[illegible]een	M.praveen	M.Praveen	M.P.	M.Praveen	M.Praveen
26	20471A0532	MANAM TILAK	M.Tilak	M.Tilak	M.[illegible]k	M.Tilak	M.Tilak	M.Tilak	M.Tilak	M.Tilak
27	20471A0533	MAREDDY PARAMESH REDDY	M.paramesh reddy	M.paramesh reddy	M.[illegible] reddy	M.Paramesh Reddy	M.Paramesh Reddy	M.Paramesh Reddy	M.Paramesh Reddy	M.Paramesh Reddy
28	20471A0536	MENYIM MANOJ	M.Manoj	M.Manoj	M.Manoj	M.Manoj	M.Manoj	M.Manoj	M.Manoj	M.Manoj
29	20471A0537	MOHAMMAD SAJID	MD Sajid	MD Sajid	MD Sajid	MD Sajid	MD Sajid	MD Sajid	MD Sajid	MD Sajid
30	20471A0538	MULA NARENDRA	M.Naren	M.Naren	M.naren	M.naren	M.naren	N.Naren	M.Naren	M.Naren

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			21-10-2022				22-10-2022	
			FN	AN	FN	AN	FN	AN
31	20471A0539	MUPPURI RATNAKAR						
32	20471A0540	MURALA SRI VANYA	M.Srivanya	M.Srivanya	M.Srivanya	M.Srivanya	M.Srivanya	M.Srivanya
33	20471A0541	NALLADIMMU KEERTHIREDDY	N.Keerthi	N.Keerthi	N.Keerthi	N.Keerthi	N.Keerthi	N.Keerthi
34	20471A0543	NELATURI AKHIL	N.Akhil	N.Akhil	N.Akhil	N.Akhil	N.Akhil	N.Akhil
35	20471A0544	NELLURI ANUSHA	N.Anusha	N.Anusha	N.Anusha	N.Anusha	N.Anusha	N.Anusha
36	20471A0546	POTLA MERCY GRACE	P.Mercy	P.Mercy	P.Mercy	P.Mercy	P.Mercy	P.Mercy
37	20471A0547	PULIVARTHI SUNIL	P.Sunil	P.Sunil	P.Sunil	P.Sunil	P.Sunil	P.Sunil
38	20471A0548	PUTTURI NARAYANA	P.Narayana	P.Narayana	P.Narayana	P.Narayana	P.Narayana	P.Narayana
39	20471A0549	RAGINABOYINA SAI PRABHAS	R.SaiPrabhas	R.SaiPrabhas	R.SaiPrabhas	R.SaiPrabhas	R.SaiPrabhas	R.SaiPrabhas
40	20471A0550	SAMINENI VINEELA	S.Vineela	S.Vineela	S.Vineela	S.Vineela	S.Vineela	S.Vineela
41	20471A0551	SANIKOMMU VENKATA SAI REDDY	S.VSaiReddy	S.VSaiReddy	S.VSaiReddy	S.VSaiReddy	S.VSaiReddy	S.VSaiReddy
42	20471A0552	SHAIK ABDUL KHAYUM	Sk.Abdul	Sk.Abdul	Sk.Abdul	Sk.Abdul	Sk.Abdul	Sk.Abdul
43	20471A0553	SHAIK CHINNA JOHN SAIDA	Sk.Chinna	Sk.Chinna	Sk.Chinna	Sk.Chinna	Sk.Chinna	Sk.Chinna
44	20471A0555	SHAIK SHARMILA	Sk.sharmila	Sk.sharmila	Sk.sharmila	Sk.sharmila	Sk.sharmila	Sk.sharmila
45	20471A0556	SHAIK MOHAMMED JAVEED						
46	20471A0557	SINDHU SRI BANDREDDY	B.Sindhu	B.Sindhu	B.Sindhu	B.Sindhu	B.Sindhu	B.Sindhu
47	20471A0558	SIVAKUMAR JEEVAN PAL						
48	20471A0559	SUNKARA TEJASWINI	S.Jeevan	S.Jeevan	S.Jeevan	S.Jeevan	S.Jeevan	S.Jeevan
49	20471A0560	SURE L V S PAVAN KUMAR	S.Tejaswini	S.Tejaswini	S.Tejaswini	S.Tejaswini	S.Tejaswini	S.Tejaswini
50	20471A0561	TADAVARTHI RUKMINI GAYATHRI	S.Pavan	S.Pavan	S.Pavan	S.Pavan	S.Pavan	S.Pavan
51	20471A0563	THANUGUNDLA VINCENT REDDY	Gayathri	Gayathri	Gayathri	Gayathri	Gayathri	Gayathri
52	20471A0564	VANKAYALAPATI MANOJ SAI REDDY	T.Vincent	T.Vincent	T.Vincent	T.Vincent	T.Vincent	T.Vincent
53	20471A05K7	KIRAN TEJA	V.Manoj	V.Manoj	V.Manoj	V.Manoj	V.Manoj	V.Manoj
			G.Kiran Teja	G.Kiran Teja	G.Kiran Teja	G.Kiran Teja	G.Kiran Teja	G.Kiran Teja

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BRAIN O VISION
Brain Solutions India Pvt. Ltd.

CERTIFICATE of PARTICIPATION

PROUDLY PRESENTED TO

Gajula Tejaswini

For active participation in the

2 Day BOOTCAMP + 36 Hours HACKATHON

on **Full Stack Web Development**

Conducted from **19-10-2022 to 22-10-2022**

Organized by **NARASARAOPETA ENGINEERING COLLEGE**

in collaboration with

Brainovision Solutions India Pvt.Ltd

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Ganesh Nag Doddi
Founder & CEO

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NARASARAOPET - 522

Dr.M. SREENIVASA KUMAR
Principal

20471A0549

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Brain O Vision Solutions India Pvt. Ltd.

CERTIFICATE of PARTICIPATION

PROUDLY PRESENTED TO

Raginaboyina Sai Prabhas

For active participation in the

2 Day BOOTCAMP + 36 Hours HACKATHON

on **Full Stack Web Development**

Conducted from **19-10-2022 to 22-10-2022**

Organized by **NARASARAOPETA ENGINEERING COLLEGE**

in collaboration with

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Ganesh Nag Doddi
Founder & CEO

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Guntur (Dist.)

Dr.M. SREENIVASA KUMAR
Principal

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NARASARAOPETA ENGINEERING COLLEGE
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CERTIFICATE of PARTICIPATION

PROUDLY PRESENTED TO

Guttikonda Ramya

For active participation in the

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on **Full Stack Web Development**

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Dr.M. SREENIVASA KUMAR
Principal

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NARASARAOPETA ENGINEERING COLLEGE
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CERTIFICATE of PARTICIPATION

PROUDLY PRESENTED TO

Krs Karthik

For active participation in the

2 Day BOOTCAMP + 36 Hours HACKATHON

on **Full Stack Web Development**

Conducted from **19-10-2022 to 22-10-2022**

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Guntur (Dist.) A.P.

Dr.M. SREENIVASA KUMAR
Principal

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Brain O Vision Solutions India Pvt. Ltd.

CERTIFICATE of PARTICIPATION

PROUDLY PRESENTED TO

Akula Akhila

For active participation in the

2 Day BOOTCAMP + 36 Hours HACKATHON

on **Full Stack Web Development**

Conducted from **19-10-2022 to 22-10-2022**

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Founder & CEO

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(AUTONOMOUS)

Dr.M. SREENIVASA KUMAR
Principal

SNO	Reg No	Name of the Student	Start Date 11-10-2022 End Date 28-10-22									
			21-10-22	22-10-22	25-10-22	26-10-22	27-10-22	28-10-22				
32	106191	Kunisetty Sai Charani	P	P	P	P	P					
33	106193	Shaik Jasmine	P	P	P	P	P					
34	106194	Sabeera Begum Sayyad	P	P	P	A	P					
35	106195	Snehalathakovuri	P	P	P	P	P					
36	106196	Gosula Amara Bhargavi	P	P	A	P	P					
37	106197	T Sudharani	P	P	P	P	P					
38	106198	Poojitha Ganjikunta	P	P	P	P	P					
39	106199	Gullapalli Karishma	P	P	P	P	P					
40	106200	Kakumanu Maheswari	P	P	P	P	P					
41	106201	Vajrala Naveena	P	P	P	P	P					
42	106202	Harika Busi	P	P	P	A	P					
43	106203	Rajyalakshmi Akshaya Raja	P	P	P	P	P					
44	106204	Tagore Yuvana	P	P	P	P	P					
45	106205	Jalagam Devi	P	P	A	P	P					
46	106206	Mandava Harshini Rama Thulasi	P	P	P	P	P					
47	106207	Triveni Devendla	P	P	P	P	P					
48	106210	Gade Harika	P	P	P	P	P					
49	106211	Yarramreddy Jayasri	P	P	A	P	P					
50	106212	Karishma Shaik	P	P	A	P	P					
51	106213	Heena Kousar Shaik	P	P	P	P	P					
52	106214	Ruksana	P	P	A	P	P					
53	106215	Vadigineni Bhargavi	P	P	P	P	P					
54	106216	Nalam Mounika	P	P	A	P	P					
55	106217	Alla Harika	P	P	P	P	P					
	No of Hrs		8	8	8	8	8					
	No of Students Present		55	55	43	50	55					
	Signature of the Trainer											

Principal seal & Signature

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Guntur (Dist.), A.P.

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(AUTONOMOUS)
NARASARAOPET - 522 601
Guntur (Dist.), A.P.

Batch-1 Attendance

Name of the college : Narasaraopeta Engineering College

Course : UiPath Certified RPA Associate (UiRPA)

Batch ID : W2602 Trainer Name: Kishore

Session Hrs : 100 hrs

SNO	Regt No	Name of the Student	Start Date 13-10-2022 End Date 28-10-2022									
			21-10-22	22-10-22	25-10-22	26-10-22	27-10-22	28-10-22				
1	106154	Nallagatla Sreeja	P	P	P	P	P					
2	106155	Vangavolu Deepthi	P	P	P	P	P					
3	106156	Kondaveti Jahnavi	P	P	P	P	P					
4	106157	Dharani Devi Garikapati	P	P	A	P	P					
5	106158	Bodduluri Yoga Alekhya	P	P	P	P	P					
6	106159	Niharika Tirumalaseti	P	P	P	P	P					
7	106161	Teja Sri Chitta	P	P	P	P	P					
8	106162	Kasu.Pravallika	P	P	A	P	P					
9	106163	G Tanuja	P	P	P	A	P					
10	106165	T.Bhagya Lakshmi	P	P	P	A	P					
11	106166	Lingala Grace	P	P	P	P	P					
12	106167	Sangam Henagrace	P	P	A	P	P					
13	106168	Gudipalli Sai Varshini	P	P	P	P	P					
14	106169	Yakkala Yogalakshmi	P	P	A	P	P					
15	106170	Lalitha Annapurna Kolisetty	P	P	P	P	P					
16	106172	Aasam Vijaya Lakshmi	P	P	A	P	P					
17	106173	Saipooja Jagarlamudi	P	P	P	P	P					
18	106176	Marthala Sai Swetha	P	P	A	P	P					
19	106177	Gonuguntla Vyshnavi	P	P	P	P	P					
20	106178	Krishna Sahithi Munnaluri	P	P	P	P	P					
21	106179	Yarlagadda Lavanya Lahari	P	P	P	P	P					
22	106180	Majeti Amani	P	P	P	P	P					
23	106181	Shaik Sana Afreen	P	P	P	P	P					
24	106182	Venkata Sandhya Syamala	P	P	P	P	P					
25	106183	Rajyalakshmi Gade	P	P	P	P	P					
26	106184	Belamkonda Samyukta	P	P	P	P	P					
27	106186	Lakshmi Mekala	P	P	P	A	P					
28	106187	Ambati Bhavani	P	P	P	P	P					
29	106188	Cherukuri Nikhitheswari	P	P	P	P	P					
30	106189	Marella Adilakshmi	P	P	P	P	P					
31	106190	Chilukuri Sai Pujitha	P	P	P	P	P					

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NARASARAOPETA ENGINEERING COLLEGE
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NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

SNO	Reg No	Name of the Student	Start Date 11-10-2022 End Date 28-10									
			13-10-22	14-10-22	15-10-22	17-10-22	18-10-22	19-10-22	20-10-22			
32	106191	Kunisetty Sai Charani	P	P	P	P	P	P	P			
33	106193	Shaik Jasmine	P	P	P	P	P	P	P			
34	106194	Sabeera Begum Sayyad	P	P	P	P	P	P	P			
35	106195	Snehalathakovuri	P	P	P	P	P	P	P			
36	106196	Gosula Amara Bhargavi	P	P	P	P	P	P	P			
37	106197	T Sudharani	P	P	P	P	P	P	P			
38	106198	Poojitha Ganjikunta	P	A	P	P	P	P	P			
39	106199	Gullapalli Karishma	P	P	P	P	P	P	P			
40	106200	Kakumanu Maheswari	P	P	P	P	P	P	P			
41	106201	Vajrala Naveena	P	P	P	P	P	P	P			
42	106202	Harika Busi	P	P	P	P	P	P	P			
43	106203	Rajyalakshmi Akshaya Raja	P	P	P	P	P	P	P			
44	106204	Tagore Yuvana	P	P	P	P	P	P	P			
45	106205	Jalagam Devi	P	P	P	P	P	P	P			
46	106206	Mandava Harshini Rama Thulasi	P	P	P	P	P	P	P			
47	106207	Triveni Devendla	P	P	P	P	P	P	P			
48	106210	Gade Harika	P	P	P	P	P	P	P			
49	106211	Yarramreddy Jayasri	P	P	P	P	P	P	P			
50	106212	Karishma Shaik	P	P	P	P	P	P	P			
51	106213	Heena Kousar Shaik	P	P	P	P	P	P	P			
52	106214	Ruksana	P	P	P	P	P	P	P			
53	106215	Vadigineni Bhargavi	P	P	A	P	P	P	P			
54	106216	Nalam Mounika	P	P	P	P	P	P	P			
55	106217	Alla Harika	P	P	P	P	P	P	P			
	No of Hrs		8	8	8	8	8	8	8			
	No of Students Present		55	54	53	55	55	55	55			
	Signature of the Trainer		Phone	Phone	Phone	Phone	Phone	Phone	Phone			

Principal seal & Signature

PRINCIPAL
NARASARAOPETA ENGINEERING COLLEGE
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NARASARAOPET - 522 601
Guntur (Dist.), A.P.

Batch-1 Attendance

Name of the college : Narasaraopeta Engineering College

Course : UiPath Certified RPA Associate (UiRPA)

Batch ID : W2602 Trainer Name: Kishore

Session Hrs : 100 hrs

SNO	Regt No	Name of the Student	Start Date 13-10-2022 End Date 28-10-2022									
			13-10-22	14-10-22	15-10-22	17-10-22	18-10-22	19-10-22	20-10-22			
1	106154	Nallagatla Sreeja	P	P	P	P	P	P				
2	106155	Vangavolu Deepthi	P	P	P	P	P	P				
3	106156	Kondaveti Jahnavi	P	P	P	P	P	P	P			
4	106157	Dharani Devi Garikapati	P	P	P	P	P	P	P			
5	106158	Bodduluri Yoga Alekhya	P	P	P	P	P	P	P			
6	106159	Niharika Tirumalaseti	P	P	P	P	P	P	P			
7	106161	Teja Sri Chitta	P	P	P	P	P	P	P			
8	106162	Kasu.Pravallika	P	P	P	P	P	P	P			
9	106163	G Tanuja	P	P	P	P	P	P	P			
10	106165	T.Bhagya Lakshmi	P	P	P	P	P	P	P			
11	106166	Lingala Grace	P	P	P	P	P	P	P			
12	106167	Sangam Henagrace	P	P	P	P	P	P	P			
13	106168	Gudipalli Sai Varshini	P	P	P	P	P	P	P			
14	106169	Yakkala Yogalakshmi	P	P	P	P	P	P	P			
15	106170	Lalitha Annapurna Kollsetty	P	P	P	P	P	P	P			
16	106172	Aasam Vijaya Lakshmi	P	P	P	P	P	P	P			
17	106173	Saipooja Jagarlamudi	P	P	P	P	P	P	P			
18	106176	Marthala Sai Swetha	P	P	P	P	P	P	P			
19	106177	Gonuguntla Vyshnavi	P	P	P	P	P	P	P			
20	106178	Krishna Sahithi Munnaluri	P	P	P	P	P	P	P			
21	106179	Yarlagadda Lavanya Lahari	P	P	A	P	P	P	P			
22	106180	Majeti Amani	P	P	P	P	P	P	P			
23	106181	Shaik Sana Afreen	P	P	P	P	P	P	P			
24	106182	Venkata Sandhya Syamala	P	P	P	P	P	P	P			
25	106183	Rajyalakshmi Gade	P	P	P	P	P	P	P			
26	106184	Belamkonda Samyukta	P	P	P	P	P	P	P			
27	106186	Lakshmi Mekala	P	P	P	P	P	P	P			
28	106187	Ambati Bhavani	P	P	P	P	P	P	P			
29	106188	Cherukuri Nikhitheswari	P	P	P	P	P	P	P			
30	106189	Marella Adilakshmi	P	P	P	P	P	P	P			
31	106190	Chilukuri Sai Pujitha	P	P	P	P	P	P	P			

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Kotappakonda Road, Yellamanda (Post), Narasaraopet – 522601, Guntur district, Andhra Pradesh

Phone No. : 08647-239904, Fax No. : 08647-239902

E-mail: principal@nrtec.in Website: http://www.nrtec.in

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Date: 10-10-2022

CIRCULAR

The Department of Computer Science and Engineering is organizing a 15-Days Workshop on RPA Uipath (Robotic Automation Processing Design and Development) from 13th - 28th October ,2022(**Batch ID-W2602**) in 201 in Association with ICTAC MY and Honey well under Women Empowerment Program. All the registered Students are informed to attend the program without fail.

Program Convenors : **Dr. S.N. Tirumala Rao**
Professor & Head, Dept. of CSE (9885271324)

Program Coordinator : **M.Sathyam Reddy**
Assistent.Professor Dept. of CSE (9618485861)

Resource Person: **1.** Mr.P.Purnakishore for Batch ID-W2602

IQAC **HOD** **PRINCIPAL**

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1. Chairman for Favour of Information
2. Principal
3. AO for Necessary arrangements
4. Department Notice Boards
5. Circulation to all Staff Members
6. All HOD's

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Kotappakonda Road, Yellamanda (Post), Narasaraopet-522601, Guntur District, A.P., India.
Approved by AICTE, New Delhi & Permanently Affiliated to JNTUK, Kakinada, Code: 47,
Accredited by NBA & NAAC, ISO 9001 – 2015 Certified Institution
Phone: 08647-239905 Website: www.nrtec.in

Date: 29TH October 2022

Program Report

Name of the program : A 15-Days Center of excellence for Women Empowerment program In Association with ICTACADEMY.

Date : 13th - 28th October, 2022(**Batch ID-W2602**)

Details of the Resource Person(s):

Resource Person-1

1. Name : Mr.P.Purnakishore
2. Designation : Sr.Automation Engineer
3. Organization : Amiseq India Private Limited
4. Phone No. : 9741569378
5. Mail-id : Kishore.punugupati@amiseq.com

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A CSR initiative sponsored by

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CENTER OF EXCELLENCE FOR

WOMEN EMPOWERMENT

NEC

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(AUTONOMOUS)

NBA NATIONAL BOARD OF ACCREDITATION

A+ NAAC (CYCLE - 2)

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CENTER OF EXCELLENCE FOR WOMEN EMPOWERMENT

NEC NARASARAOPETA ENGINEERING COLLEGE

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ICTACADEMY

Inauguration of

CENTER OF EXCELLENCE FOR WOMEN EMPOWERMENT

12 Oct 2022
10:00 am - 10:30 am

Hosted by NEC NARASARAOPETA ENGINEERING COLLEGE

INAUGURAL SPEAKERS



Dr M Sreenivasa Kumar
Principal - NEC



B Gopal
State Head – Telangana & Andhra Pradesh
ICT Academy

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Student Empowerment Program



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Narasaraopeta Engineering College, Andhra Pradesh.

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P.RAMADEVI

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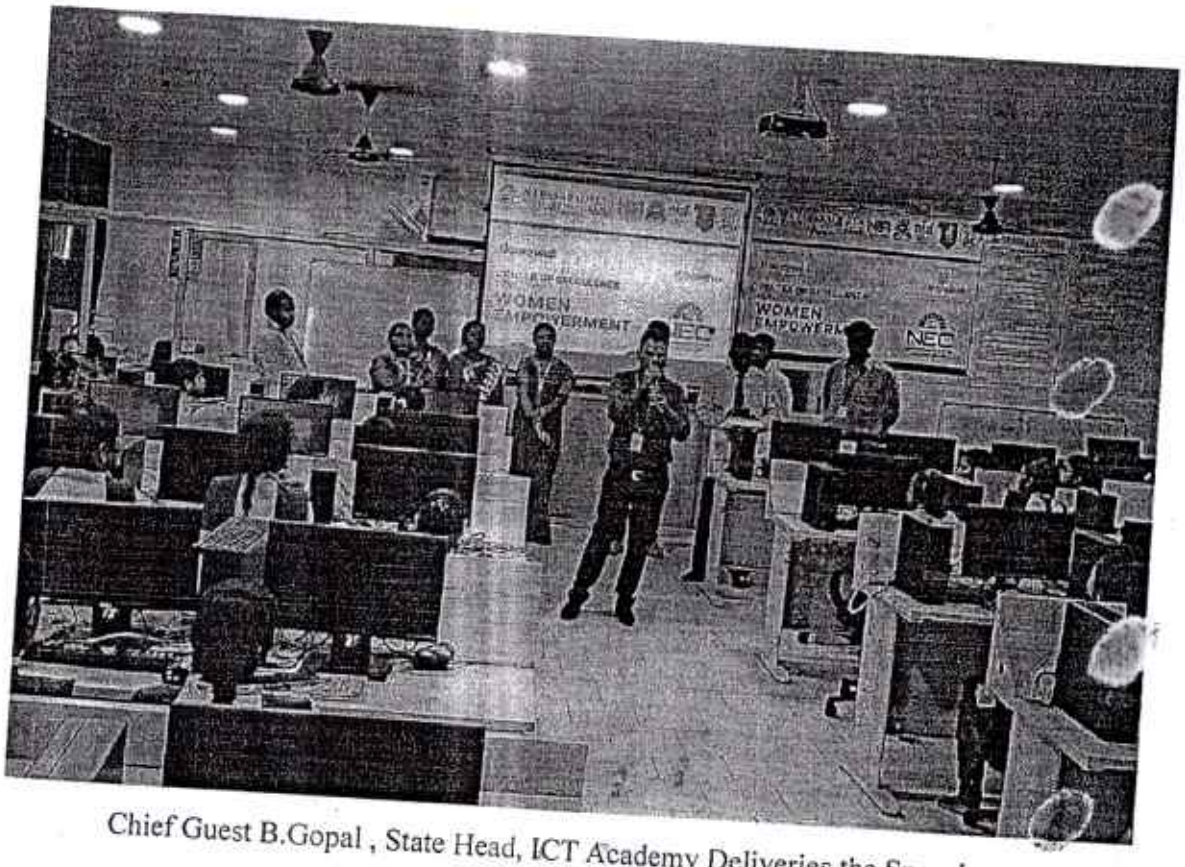

Chief Guest B.Gopal , State Head, ICT Academy Deliveries the Speach.

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NARASARAOPET - 522 601
Guntur (Dist.), A.P.







Dr.M.Sreenivasa Kumar, Principal Addressing the Inaugural Function.



Dr.S.N.Tirumala Rao Head, CSE Department has delivering the key note Addressing of the Programming.

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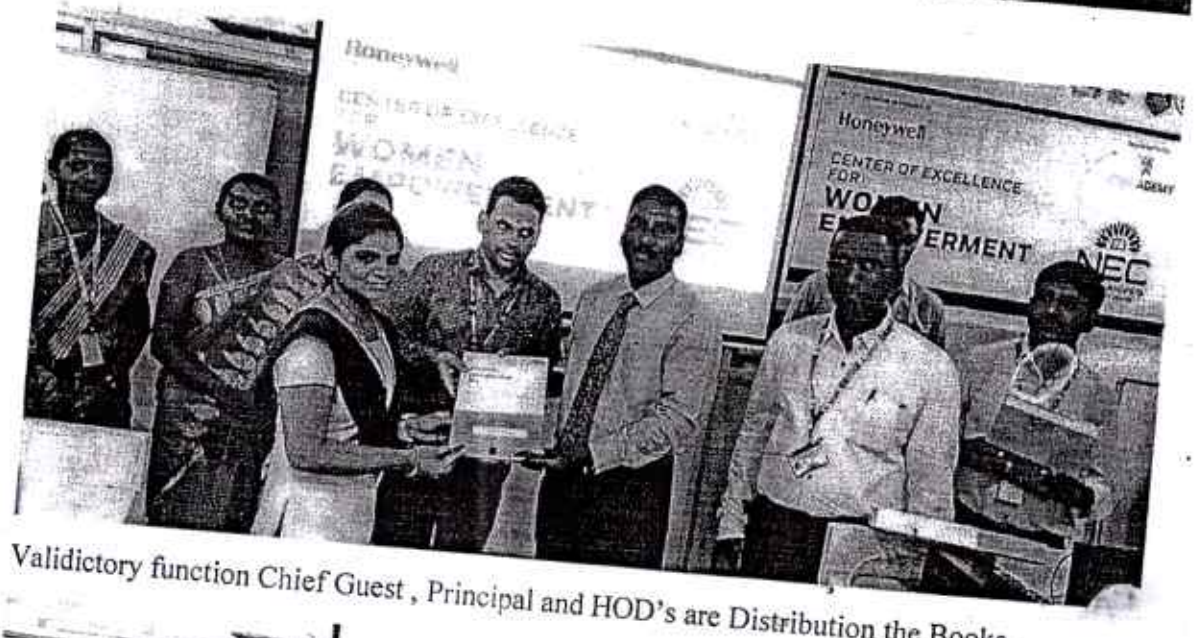

Validictory function Chief Guest , Principal and HOD's are Distribution the Books.



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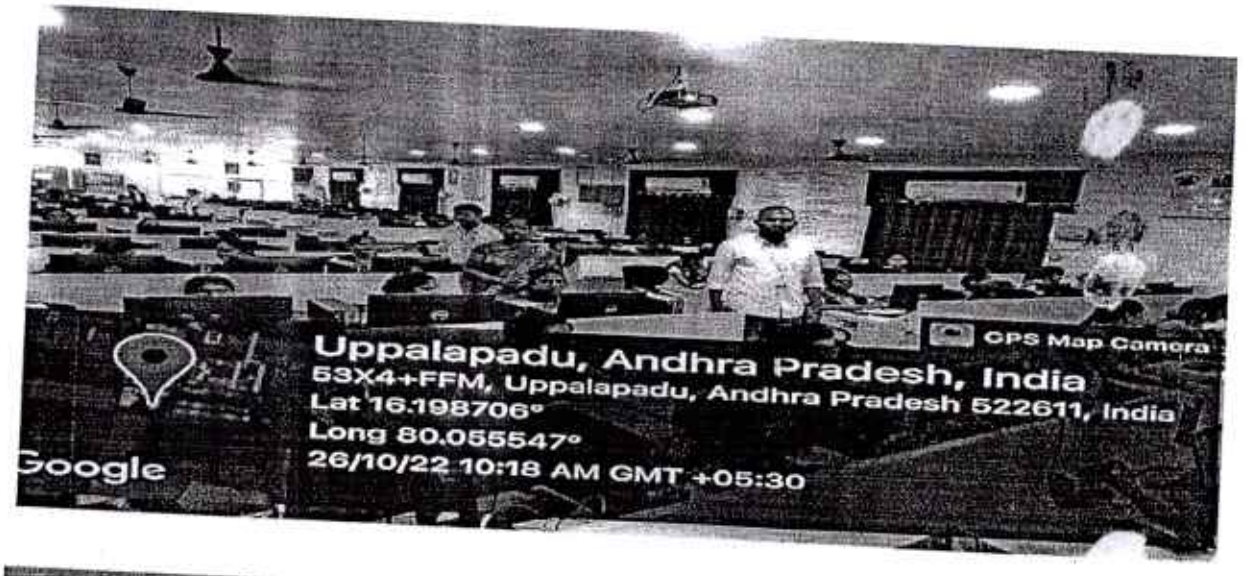

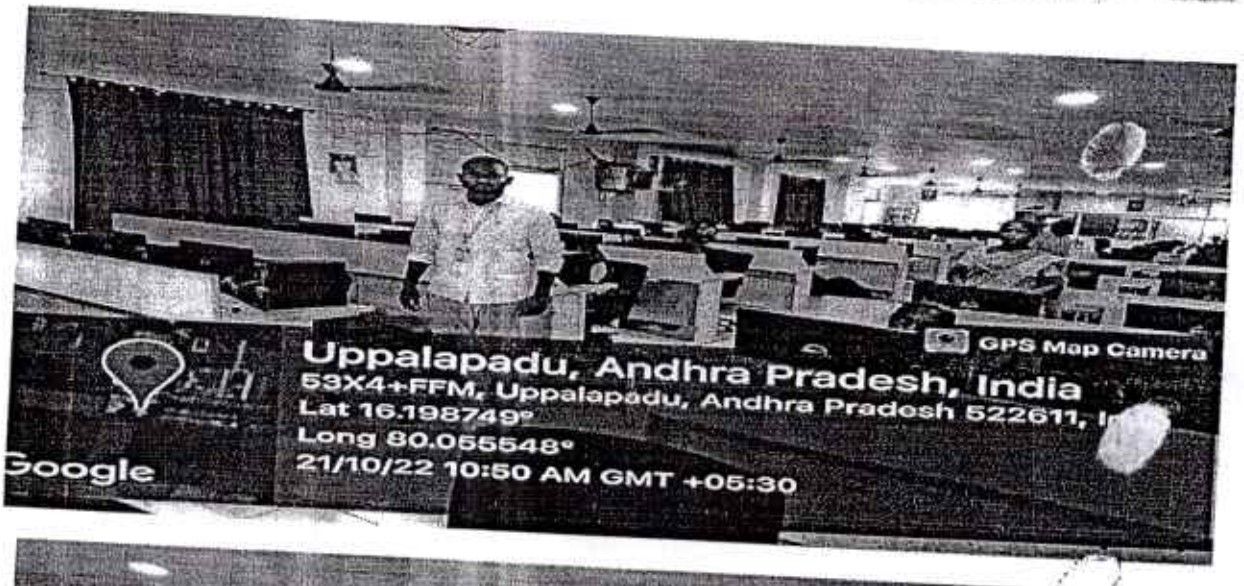

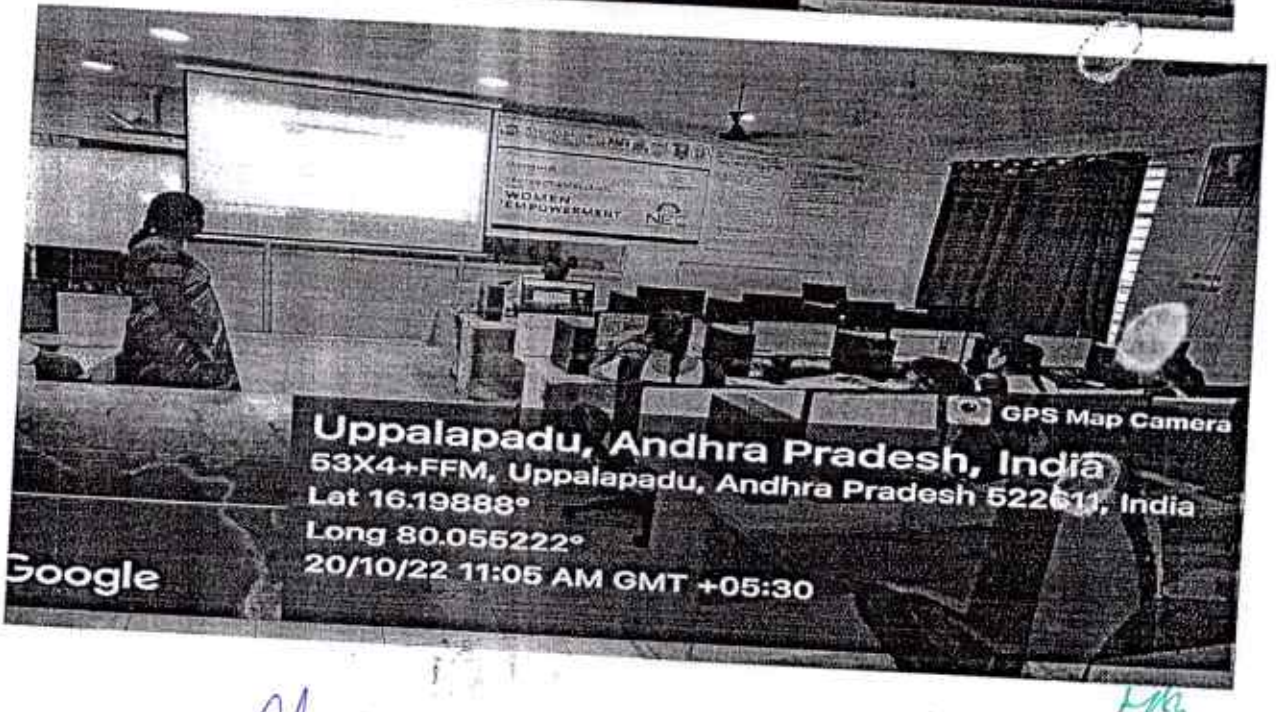

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Phone No. : 08647-239904, Fax No. : 08647-239902
E-mail: principal@nrtec.in Website: http://www.nrtec.in

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Date: 14-10-2022

CIRCULAR

The Department of Computer Science and Engineering is organizing a 15-Days Workshop on RPA Uipath (Robotic Automation Processing Design and Development) from 17th October – 02nd November 2022 (**Batch ID –W2603)** in 301 LAB in Association with ICTACADEMY and Honey well under Women Empowerment Program . the registered Students are informed to attend the program without fail.

Program Convenors : **Dr. S.N. Tirumala Rao**
Professor & Head, Dept. of CSE (9885271324)

Program Coordinator : **M.Sathyam Reddy**
Assistent.Professor Dept. of CSE (9618485861)

Resource Person: Mr.K.Raghavendhra Swamy for Batch ID –W2603

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Phone: 08647-239905 Website: www.nrtec.in

Date: 03rd November 2022

Program Report

Name of the program : A 15-Days Center of excellence for Women Empowerment program In Association with ICTACADEMY.

Date : 17th October – 02nd November 2022 **(Batch ID –W2603)**

Details of the Resource Person(s):

1. Name	: Mr.K.Raghavendhra Swamy
2 .Designation	: Sr,Technical Trainer
3. Organization	: ICT Academy
4 .Phone No.	: raghavendra@ictacademy.in
5. Mail-id	: 9177073858

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Inauguration of

CENTER OF EXCELLENCE FOR WOMEN EMPOWERMENT

12 Oct 2022
10:00 am - 10:30 am

Hosted by NEC NARASARAOPETA ENGINEERING COLLEGE

INAUGURAL SPEAKERS



Dr M Sreenivasa Kumar
Principal - NEC



B Gopal
State Head – Telangana & Andhra Pradesh
ICT Academy

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Narasaraopeta Engineering College, Andhra Pradesh

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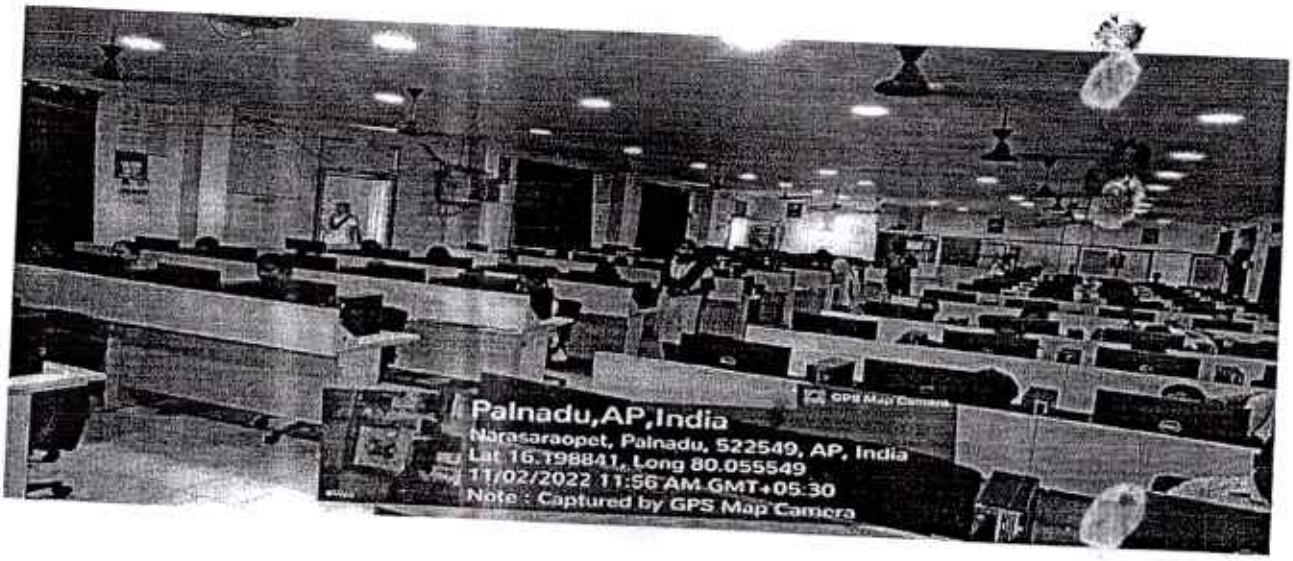



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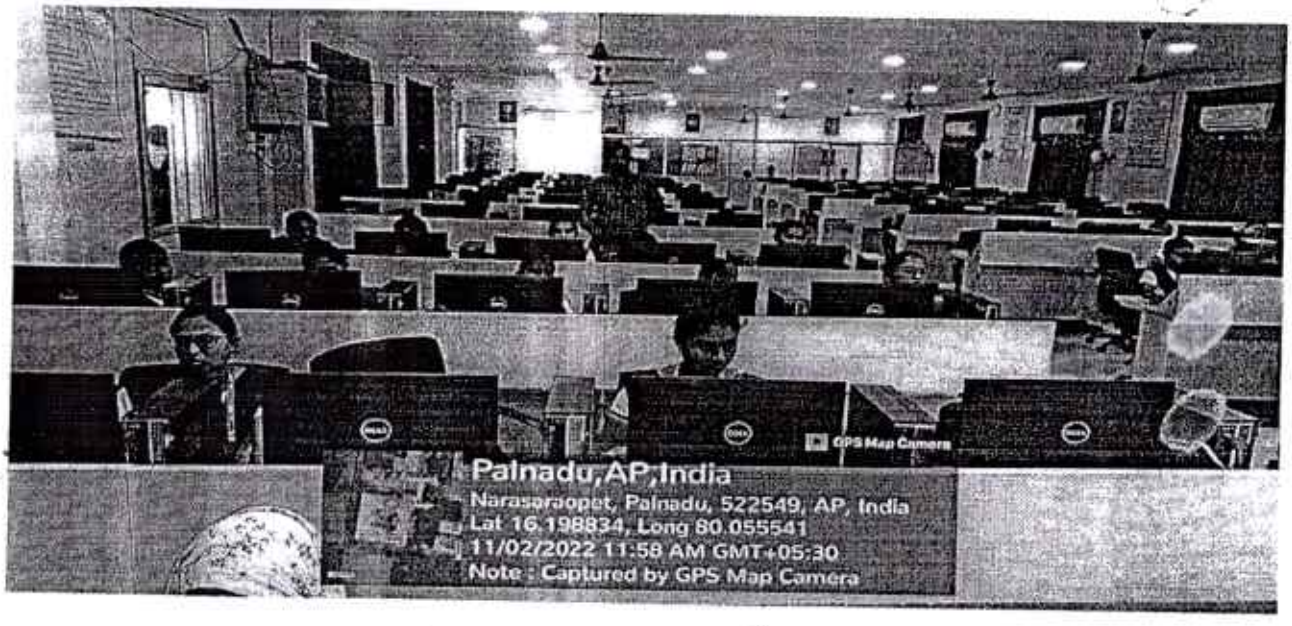

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Batch-2 "Attendance

Name of the college : Narasaraopeta Engineering College

Course : UiPath Certified RPA Associate (UiRPA)

Batch ID : W2603

Session Hrs : 100 hrs

Trainer Name: Mr.Raghavendraswamy

Start Date 17-10-2022 End Date 02/11/2022

SNO	Regt No	Name of the Student	17/10	18/10	19/10	20/10	21/10	22/10	25/10	26/10	27/10	28/10
1	106220	Aduri Amulya	P	P	P	P	P	P	P	P	P	P
2	106226	Balajyothi Perecherla	P	P	P	P	P	P	P	P	P	P
3	106325	Bhanu Sravya Nissankararao	P	P	P	P	P	P	P	P	P	P
4	106283	Chevuri Amareswari	P	P	P	P	P	P	P	P	P	P
5	106222	Chimirala Vijayasree	P	P	P	P	P	P	P	P	P	P
6	106251	Danda Vamsika	P	P	P	P	P	P	P	P	P	P
7	106329	Desaboina susmitha	P	P	P	P	P	P	P	A	P	A
8	106295	Devarapalli Thanmai	P	P	P	P	P	P	P	P	P	P
9	106274	Devathi Neha Sree	P	P	P	P	P	P	A	P	P	P
10	106221	Dhanalakshmi Chelli	P	P	P	P	P	P	P	P	P	P
11	106231	Gayathri Palepu	P	P	P	P	P	P	P	P	P	P
12	106238	Goorarntla vennela	P	P	P	P	P	P	P	P	P	A
13	106234	GOUTHAMI VAJRALA	P	P	P	P	P	P	P	P	P	P
14	106219	Grandhe Roshini	P	P	P	P	P	P	P	P	P	P
15	106263	Gunturu vijayalakshmi	P	P	P	P	P	P	P	P	P	P
16	106225	INAKOLLU LAKSHMI NEELIMA	P	P	P	P	P	P	A	P	P	P
17	106240	Joshna Nelluri	P	P	P	P	P	P	A	P	P	P
18	106365	kandula sivanibai	P	P	P	P	P	P	A	P	P	P
19	106275	Kandula Vengamamba	P	P	P	P	P	P	A	P	P	P
20	106223	Kesanapalli jyothirmai	P	P	P	P	P	P	P	P	P	P
21	106319	Khajjayam T S Ammullyaaw	P	P	P	P	P	P	P	P	P	P
22	106244	Kotha Sneha Sathvika	P	P	P	P	P	P	P	P	P	P
23	106314	Kumbha Anusha	P	P	P	P	P	P	P	P	P	P
24	106318	Marripudi Sai Chandana	P	P	P	P	P	P	P	P	P	P
25	106296	Modugula Maneesha	P	P	P	P	P	P	P	P	P	P
26	106316	NAGA MOUNIKA TADEPALLI	P	P	P	P	P	P	A	P	P	P
27	106300	Nagasireesha	P	P	P	P	P	P	P	P	P	P
28	106261	Nikhitha Regula	P	P	P	P	P	P	P	P	P	P
29	106270	Nireekshana Nandigam	P	P	P	P	P	P	P	P	P	P
30	106294	Pathan Rafiya	P	P	P	P	P	P	P	P	P	P
31	106220	Aduri Amulya	P	P	P	P	P	P	A	P	P	P

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Name of the college : Narasaraopeta Engineering College

Course : UiPath Certified RPA Associate (UiRPA)

Batch ID : W2603 Trainer Name: Mr.Raghavendraswamy

Session Hrs : 100 hrs

Start Date 17-10-2022 End Date 02/11/22

SNO	Regt No	Name of the Student	29/10	31/10	01/11	02/11						
1	106220	Aduri Amulya	P	P	P	P						
2	106226	Balajyothi Perecherla	P	P	P	P						
3	106325	Bhanu Sravya Nissankararao	P	P	P	P						
4	106283	Chevuri Amareswari	P	P	P	P						
5	106222	Chimirala Vijayasree	P	P	P	P						
6	106251	Danda Vamsika	P	P	P	P						
7	106329	Desaboina susmitha	P	P	P	P						
8	106295	Devarapalli Thanmai	P	P	P	P						
9	106274	Devathi Neha Sree	P	P	P	P						
10	106221	Dhanalakshmi Chelli	P	P	P	P						
11	106231	Gayathri Palepu	P	P	P	P						
12	106238	Gooranntla vennela	P	P	P	P						
13	106234	GOUTHAMI VAJRALA	P	P	P	P						
14	106219	Grandhe Roshini	P	P	P	P						
15	106263	Gunturu vijayalakshmi	P	P	P	P						
16	106225	INAKOLLU LAKSHMI NEELIMA	P	P	P	P						
17	106240	Joshna Nelluri	P	P	P	P						
18	106365	kandula sivanibai	P	P	P	P						
19	106275	Kandula Vengamamba	P	P	P	P						
20	106223	Kesanapalli jyothirmai	P	P	P	P						
21	106319	Khajjayam T S Ammullyaaw	P	P	P	P						
22	106244	Kotha Sneha Sathvika	P	P	P	P						
23	106314	Kumbha Anusha	P	P	P	P						
24	106318	Marripudi Sai Chandana	P	P	P	P						
25	106296	Modugula Maneesha	P	P	P	P						
26	106316	NAGA MOUNIKA TADEPALLI	P	P	P	P						
27	106300	Nagasireesha	P	P	P	P						
28	106261	Nikhitha Regula	P	P	P	P						
29	106270	Nireekshana Nandigam	P	P	P	P						
30	106294	Pathan Rafiya	P	P	P	P						
31	106220	Aduri Amulya	P	P	P	P						

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SNO	Reg No	Name of the Student	Start Date 17-10-2022 End Date 1/11/2022									
			17/10	18/10	19/10	20/10	21/10	22/10	25/10	26/10	27/10	28/10
32	106271	Payardha Sagar Babu	P	P	P	P	P	P	P	P	P	P
33	106257	Perupogu Amulya Parimala Deepthi	P	P	P	P	P	P	P	P	P	P
34	106252	Poluri Harathi	P	P	P	P	P	P	P	P	P	P
35	106232	PRASANTHI DEVARAPALLI	P	P	P	P	P	P	P	P	P	P
36	106242	Ramya Gopalam	P	P	P	P	P	P	P	P	P	P
37	106246	RAYANI JHANSILAKSHMI	P	P	P	P	P	P	A	P	P	P
38	106229	Renuka Yeruva	P	P	P	P	P	P	P	P	P	P
39	106218	Sanaunnisa Shaik	P	P	P	P	P	P	A	P	P	P
40	106363	Satuluri Neha	P	P	P	P	P	P	P	P	P	A
41	106347	Shaik Azmi Shabana	P	P	P	P	P	P	P	P	P	P
42	106299	Shaik Rizwana	P	P	P	P	P	P	P	P	P	P
43	106253	Shaik Sameena	P	P	P	P	P	P	P	P	P	P
44	106235	Shanmukha Priyanka Jaladi	P	P	P	P	P	P	P	P	P	P
45	106259	Sk TanveerSuheera	P	P	P	P	P	P	A	P	P	P
46	106230	SomuSushmaPriyanka	P	P	P	P	P	P	P	P	P	P
47	106297	Sowjanya Makkena	P	P	P	P	P	P	P	P	P	P
48	106264	Stephenolidiya M	P	P	P	P	P	P	P	P	P	A
49	106228	Syed Hussainbi	P	P	P	P	P	P	A	P	P	P
50	106258	Tejasri Nukala	P	P	P	P	P	P	P	P	P	P
51	106268	UJWALA GAJJALA	P	P	P	P	P	P	P	P	P	P
52	106245	Valluri Jyothi	P	P	P	P	P	P	P	P	P	A
53	106243	Valluri Sreevani	P	P	P	P	P	P	P	P	P	P
54	106304	Veneela Potla	P	P	P	P	P	P	P	P	P	P
55	106298	Yadlapalli Anjani priya	P	P	P	P	P	P	P	P	P	P
	No of Hrs		7	7	7	7	7	7	7	7	7	7
	No of Students Present		55	55	55	55	55	55	44	54	55	49
	Signature of the Trainer		P	P	P	P	P	P	P	P		P

Principal seal & Signature

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SNO	Reg No	Name of the Student	Start Date 17-10-2022 End Date 02/11/2022									
			29/10	31/10	01/11	02/11						
32	106271	Payardha Sagar Babu	P	P	P	P						
33	106257	Perupogu Amulya Parimala Deepthi	P	P	P	P						
34	106252	Poluri Harathi	P	P	P	P						
35	106232	PRASANTHI DEVARAPALLI	P	P	P	P						
36	106242	Ramya Gopalam	P	P	P	P						
37	106246	RAYANI JHANSILAKSHMI	P	P	P	P						
38	106229	Renuka Yeruva	P	P	P	P						
39	106218	Sanaunnisa Shaik	P	P	P	P						
40	106363	Satuluri Neha	P	P	P	P						
41	106347	Shaik Azmi Shabana	P	P	P	P						
42	106299	Shaik Rizwana	P	P	P	P						
43	106253	Shaik Sameena	P	P	P	P						
44	106235	Shanmukha Priyanka Jaladi	P	P	P	P						
45	106259	Sk TanveerSuheera	P	P	P	P						
46	106230	SomuSushmaPriyanka	P	P	P	P						
47	106297	Sowjanya Makkena	P	P	P	P						
48	106264	Stephenolidiya M	P	P	P	P						
49	106228	Syed Hussainbi	P	P	P	P						
50	106258	Tejasri Nukala	P	P	P	P						
51	106268	UJWALA GAJJALA	P	P	P	P						
52	106245	Valluri Jyothi	P	P	P	P						
53	106243	Valluri Sreevani	P	P	P	P						
54	106304	Veneela Potla	P	P	P	P						
55	106298	Yadlapalli Anjani priya	P	P	P	P						
	No of Hrs		7	7	8	8						
	No of Students Present		55	55	55	55						
	Signature of the Trainer		Br	Br	Br	Br						

Principal seal & Signature

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Phone No. : 08647-239904, Fax No. : 08647-239902

E-mail: principal@nrtec.in Website: http://www.nrtec.in

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Date: 14-11-2022

CIRCULAR

All the Students members are here by informed that IQAC & Department of Computer Science and Engineering is going to organize a ONE Day Students Program on Industry Insights and job-Readiness in AI & ML and Data Science from 19th November ,2022. All the Students are requested to attend the FDP without fail.

Venue : **ECE Seminar Hall , Block-3, Narasaraopeta Engineering College.**

Coordinator : **Dr. S.N. Tirumala Rao**
Professor & Head, Dept. of CSE (9885271324)

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Phone: 08647-239905 Website: www.nrtec.in

Date: 21th November ,2022.

Program Report

Name of the program : Students Program on Industry Insights and Job-Readiness in AI & ML and Data Science

Date(s) of FDP : 19th November,2022.

Details of the Co- Ordinator:

Name	: **Dr. S.N. Tirumala Rao**
Designation	: Professor & Head, Dept. of CSE.
Organization	: Narasaraopeta Engineering College
Phone No.	: 9885271324
Mail-id	: csehod@nrtec.in

Details of the Resource Person(s):

1. Name	: **Mr.P.Nitish**
2 .Designation	: **Senior Program Manager.**
3.Organization	:MicroSoft India.
4 .Phone No.	:
5. Mail-id	:

No. of Participants : 70

Coordinator
Dr. S.N. Tirumala Rao

HoD-CSE

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Mr. P. Nitish
Microsoft India

Mr. Nitish is currently a part of Microsoft India Development Center and working as Senior Program Manager.

He has completed B.Tech in Chemical Engineering from IIT Madras and did his MBA from IIM Ahmedabad. He has attained industry recognitions like 40 Under 40 Data Scientists by Analytics India Magazine, 2021.

Nitish has about 12+ years of strong Business Analytics/Data Science expertise across multiple divergent domains like Technology, FMCG/CPG, Healthcare/Pharmaceuticals, Banking, and E-commerce. He held multiple roles (in the capacity of Managerial/ Individual Contributor roles) and has been playing a vital role in the successful execution of various projects and providing key strategic insights to the business.

He is specialized in the areas of Product Management, Data Science, Consulting, Process Excellence & Digital Transformation, and has led multiple global initiatives. His key interest lies in exploring new technologies, driving ideation campaigns, developing proof of concepts, and embracing change & innovation.

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EXPERT INTARACTIVE SESSION ON INDUSTRY INSIGHTS AND JOB-READINESS IN AI & ML AND DATA SCIENCE



Mr. P. Nitish
Senior Program Manager
Microsoft India

Microsoft

19th November, 2022 | 11:30 AM to 01:00 PM | Seminar Hall, Block 3

Organized by **IQAC & Dept. of CSE**

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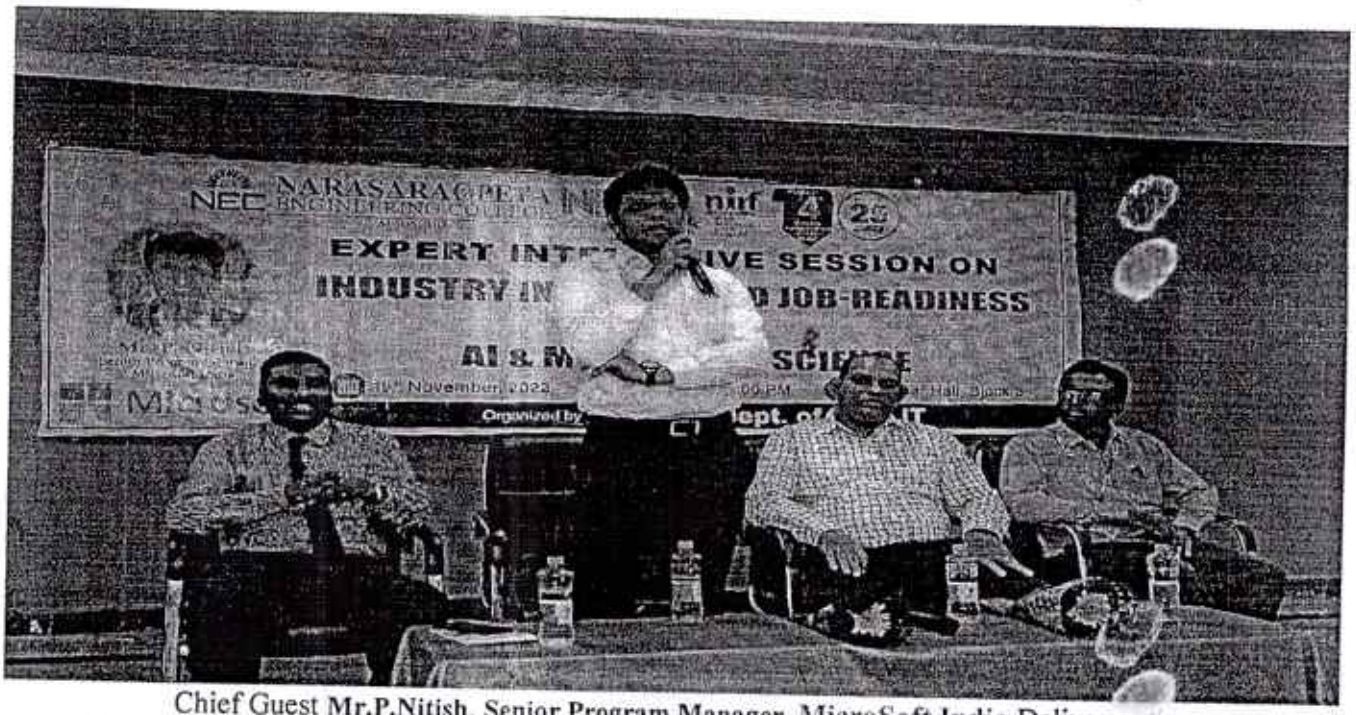

Chief Guest Mr.P.Nitish, Senior Program Manager, MicroSoft India Deliver[illegible]ne Speach.



Dr.M.Sreenivasa Kumar, Principal Addressing the Innagural Function.

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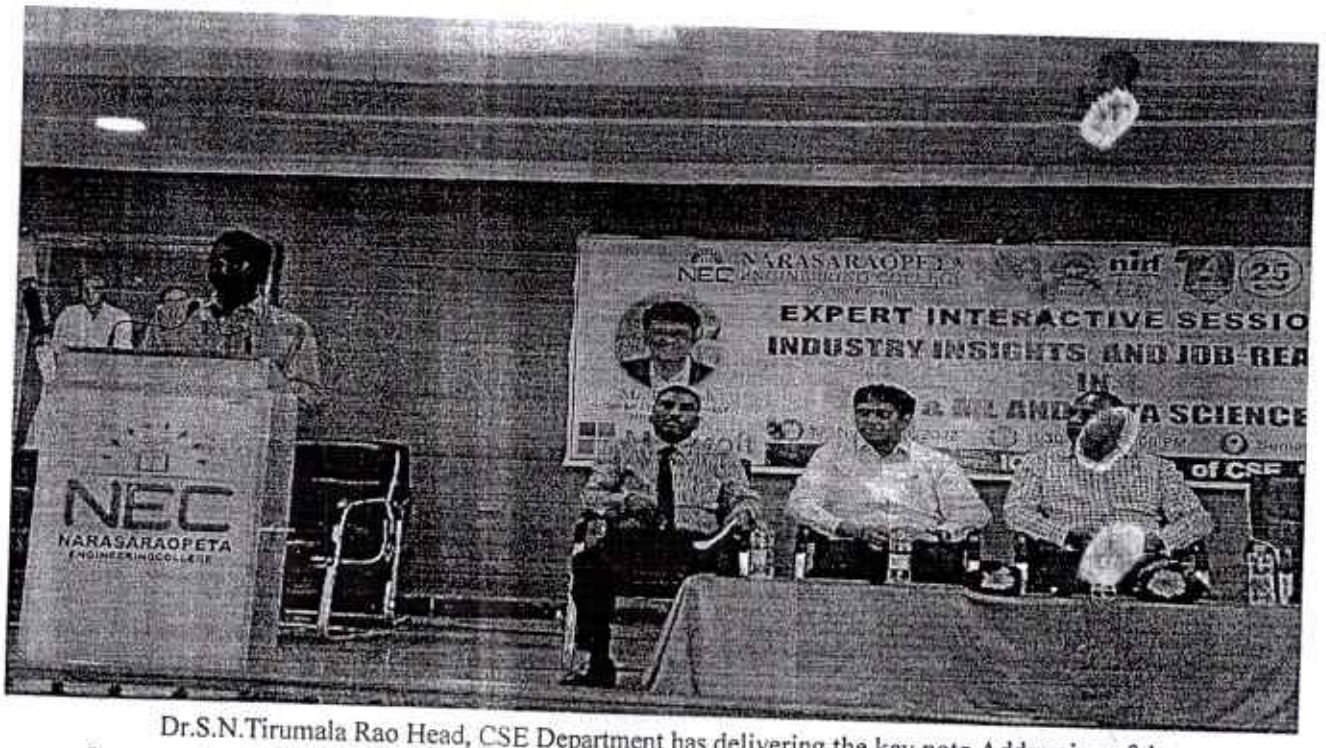

Dr.S.N.Tirumala Rao Head, CSE Department has delivering the key note Addressing of the Programming.



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Faculty and Students are attended the Innagural Function



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నరసరావుపేట ఇంజనీరింగ్ కాలేజీ లో AI,ML మరియు డేటా సైన్స్‌లో పరిశ్రమ అంతర్భుష్టులు మరియు ఉద్యోగ సంసిద్ధతపై అవగాహన సదస్సు

నరసరావుపేట ఇంజనీరింగ్ కాలేజీ, కంప్యూటర్ సైన్స్ మరియు ఇంజనీరింగ్ మరియు ఇన్ఫర్మేషన్ టెక్నాలజీ విభాగంముల ఆధ్వర్యములో **AI,ML మరియు డేటా సైన్స్‌లో పరిశ్రమ అంతర్భుష్టులు మరియు ఉద్యోగ సంసిద్ధతపై అవగాహన సదస్సు** నిర్వహించారని కళాశాల వైస్ చైర్మన్ శ్రీ మిట్టపల్లి చక్రవర్తి గారు తెలిపారు.

ఈ సదస్సు లో ముఖ్య వక్తలుగా గా మైక్రోసాఫ్ట్ సీనియర్ ప్రోగ్రాం మేనేజర్ **శ్రీ పి. నితీష్** గారు మరియు **శ్రీ బి. మల్లేసు**, సీఈఓ, హేనాటిక్ టెక్నాలజీ ప్రైవేట్ లిమిటెడ్ గారు పాలొగొన్నారు.

శ్రీ మల్లేసు గారు ఆర్టిఫిషల్ ఇంటలిజెన్స్, మెషిన్ లెర్నింగ్, డేటా సైన్స్ యొక్క ప్రాముఖ్యత మరియు ఉపయోగించుట సమాజములో ఎంతగా పెరిగినదో విశ్లేషణాత్మకంగా ఇంజనీరింగ్ విద్యార్థులకు వివరించారు. మరియొక వక్త శ్రీ నితీష్ గారు మాట్లాడుచు ఎందుకు డేటా సైన్స్ ప్రాముఖ్యత పెరిగినది, డేటా సైన్స్ తెలుసుకొనుటకు కావలసిన వివిధ రకాలైన మూల్యాంకన పాత్రలు ML ఇంజనీర్, DevOps ఇంజనీర్, డేటా సైంటిస్ట్, ఈ జాబ్స్ కు కావలసిన టెక్నాలజీస్ ఐన పైథాన్, మెషిన్ లెర్నింగ్, డీప్ లెర్నింగ్ మరియు ఆర్టిఫిషల్ ఇంటలిజెన్స్ ఎలా నేర్చుకోవలేనో సోదాహరణముగా కేసు స్టడీస్ తో విద్యార్థి విద్యార్థులకు తెలిపారు

ఈ సందర్భముగా కళాశాల ప్రిన్సిపాల్ డాక్టర్ యం శ్రీనివాస కుమార్ గారు మాట్లాడుచు, ఇంజనీరింగ్ ఐనతరువాత సాఫ్ట్వేర్ జాబ్స్ రావాలి అంటే మీరు మెషిన్ లెర్నింగ్, డీప్ లెర్నింగ్, పైథాన్ సబ్జక్ట్స్ తో పాటుగా హకెర్ ర్యాంకింగ్, హకాథన్, సర్టిఫికేషన్స్, మినీ ప్రాజెక్ట్స్, రీసెర్చ్ పేపర్స్, మెంటరింగ్ అను అంశలంతో రోడ్ మ్యాప్ చేసుకొని అమలు చెయ్యాలి అని తెలిపారు.

కంప్యూటర్ సైన్స్ అండ్ ఇంజనీరింగ్ విభాగ అధిపతి డాక్టర్ యస్. ఎన్. తిరుపతి రావు గారు ప్రారంభ ఉపన్యాసము లో ఇంజనీరింగ్ విద్యార్థులు కోడింగ్ తో పాటుగా ప్రతి సెమిస్టరు నందు సోషల్ ప్రోబ్లలం ను తీసుకొని చిన్న చిన్న ప్రాజెక్ట్స్ చేసినచో, జాబ్స్ వచ్చినా తరువాత సాఫ్ట్వేర్ కంపెనీస్ లో జాబ్స్ పోతాయి అనే భయము ఉండదని తెలిపారు.

కళాశాల చైర్మన్ శ్రీ మిట్టపల్లి వెంకట కోటేశ్వర రావు గారు విద్యార్థులకు ప్రధమముగా ఇలాంటి ప్రోగ్రాం వలన వారికీ జాబ్ రావటానికి మార్గనిర్దేశము చేస్తాము అన్నారు.

ఈ కార్యక్రమమును కంప్యూటర్ సైన్స్, ఇన్ఫర్మేషన్ టెక్నాలజీ, ఆర్టిఫిషల్ ఇంటలిజెన్స్, మెషిన్ లెర్నింగ్, డేటా సైన్స్ మరియు సైబర్ సెక్యూరిటీస్ విభాగ, ఆచార్యులు, ఉపాచార్యులు,విద్యార్థులు పాల్గొన్నారు

కళాశాల సెక్రటరీ శ్రీ మిట్టపల్లి రమేష్ గారు ముఖ్య వక్తలను దుశ్శలవా, జ్ఞాపిక తో సత్కరించారు.

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Department Of Computer Science and Engineering

A One Day Student Program On Industry Insights and Job Readiness in AI & ML and Data Science

S.No	Roll No	Student Name	Signature
1	21471A0571	ABHISHIKTH DOLA	abhishek
2	21471A0572	AINAVOLU MANVITHA	A. Manvitha
3	21471A0573	AMBATI LAKSHMI NIHARIKA	A Niharika
4	21471A0574	BANDARU ANJI BABU	
5	21471A0575	BETHAPUDI KEERTHI	B. keerthi
6	21471A0576	BHAVANA KOLIPAKA	K. Bhavana
7	21471A0577	BOLLA LAKSHMI VARSHA	B. Varsha
8	21471A0578	BOLNEDI SUHAS	B. Suhas
9	21471A0579	CHANDRA SEKHAR SAKINALA	S. Chandra Sekhar
10	21471A0580	CHINNAM JANAKI DEVI	Ch. Janaki De.
11	21471A0581	DOKKU NAGA REVATHI	D. Naga Revathi
12	21471A0582	DOPPALAPUDI RICKY	D. Ricky
13	21471A0583	DUGGINENI SATISH	D. Satish.
14	21471A0584	DUGGIREDDY DHANA LAKSHMI	D. Dhana lakshmi
15	21471A0585	DULLA TEJA CHARAN	D. [illegible]
16	21471A0586	GORANTLA GAYATHRI	G. Gayathri
17	21471A0587	DASARI JAGADEESH	D. Jagadeesh
18	21471A0588	GUDE CHAITANYA	G. Chaitanya prasad
19	21471A0589	GURRAM LAKSHMI VARA PRASAD	
20	21471A0590	KADIYALA NIKHITHA	K. Nikhitha
21	21471A0591	KALYANAM JAHNAVI SAI PRIYA	K. Jahnavi
22	21471A0592	KANNEGANTI NAVYA	K. Navya
23	21471A0593	KAPU SUVARSHITHA	K. Suvarshitha
24	21471A0594	KARNA ESWAR KALYANI	K. Eswar kalyani.
25	21471A0595	KASULA PRATHIMA	Prathima Kasula
26	21471A0596	KATRAGADDA SOMNATH	K. Somnath.
27	21471A0597	KAVALI MAHESH	Mahesh
28	21471A0598	KOLLA VAMSI KRISHNA	K. Vamsi Krishna.
29	21471A0599	KURAKULA GUNA SCHEKAR	K. Guna Sekhar
30	21471A05A0	LINGALA BRAHMAIAH	L. Brahmaiah.
31	21471A05A1	MADDUKURI MANOHAR	
32	21471A05A2	MODEPALLI DILEEP KUMAR	M. D. K
33	21471A05A3	MODHEPALLI GAYATHRI	M. Gayathri
34	21471A05A4	MUKKAMALLA ARAVIND	M. Aravind
35	21471A05A5	MUNAGALA KAVYANJALI	M. Kavyanjali
36	21471A05A6	MUTHIREDDY ASWINIDUTH	M. Aswinidutt.
37	21471A05A7	MUTHULURI THIRUMALA DEVI	M. Thirumala Devi
38	21471A05A8	NUTHALAPATI SRIKANTH	Srikanth

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S.No	Roll No	Student Name	Signature
40	21471A05B0	PARCHURI MAHESH BABU	P. Mahesh Babu
41	21471A05B1	PASUPULETI MURALI PRIYA	P. Murali priya
42	21471A05B2	PERUMALLA SNEHA KUMARI	P. snehakumari
43	21471A05B3	POLEPALLI UDAY KIRAN	P. udaykiran
44	21471A05B4	PULIBANDLA SAI KUMAR	P.S.
45	21471A05B5	RAJASEKHAR POLURI	R.S.
46	21471A05B6	RAMBABU YALAGALA	Y. Rambabu
47	21471A05B7	RAVI LAKSHMI SRI HARSHA	Harsha. Rv
48	21471A05B8	SEVA NEELIMA	S. Neelima
49	21471A05B9	SHAIK CHAND ASMI	Sk. chand Asmi
50	21471A05C0	SHAIK HAFIJA	Sk. Hafija
51	21471A05C1	SHAIK MUBEENA	Shaik. Mubeena.
52	21471A05C2	SHAIK MUNAF	SK. Munaf.
53	21471A05C3	SHAIK NAJEER	Sk. Najeer
54	21471A05C4	SHAIK RIZWANA	SK. Rizwana
55	21471A05C5	SHAIK YALAVARTHI ALIMOON	Sk. Alimoon
56	21471A05C6	SHAIK ZAHEED HUSAIN	Husain
57	21471A05C7	SISTLA V S MANIKANTA ROHIT	S.V.S.M. Rohit
58	21471A05C8	SRAVANI MADAGUNDA	M. sravani
59	21471A05C9	SUNKARI KAVYA	S. Kavya
60	21471A05D0	SUNKIREDDY MADHAVI	S. Madhavi
61	21471A05D1	SYED RIZWANA	Syed. Rizwana
62	21471A05D2	TATA SUMANTH	T. Sumanth
63	21471A05D3	TEJA SRI VANKAYALA	V. Tejasri.
64	21471A05D4	THALLAM NAVEEN SATYA	T. Naveen Satya.
65	21471A05D5	VATTIKUTI RAKESH KUMAR	Rakesh Kumar-V
66	21471A05D6	VELCHURI BALA HARSHITHA	V. B. Harshitha
67	21471A05D7	VENKATA PAVAN KUMAR LAGHUMAVARAPU	L.V. Pavankumar
68	21471A05D8	VENKAYAMMA AKKAPALLI	A. Venkayamma
69	21471A05D9	YARLAGADDA MADHAVI	Y. Madhavi
70	21471A05E0	YENDLURI SOWMYA	Y. Sowmya.

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E-mail: principal@nrtec.in Website: http://www.nrtec.in

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 01-12-2022

CIRCULAR

All the Teaching staff members are here by informed that the Department of Computer Science and Engineering is going to organize a 15 Day Workshop on Fundamentals of Full stack Development during 05th - 20th December ,2022. All th istered Teaching staff are requested to attend the FDP without fail.

Coordinator : Dr. S.N. Tirumala Rao
Professor & Head, Dept. of CSE

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Copy to:

1. Chairman for Favor of Information
2. Principal
3. AO for Necessary arrangements
4. Department Notice Boards
5. Circulation to all Staff Members
6. All HOD's

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Accredited by NBA & NAAC, ISO 9001 – 2015 Certified Institution
Phone: 08647-239905 Website: www.nrtec.in

Date: 05th December ,2022.

Program Report

Name of the program : Workshop on Fundamentals of Full stack Development.

Date(s) of FDP : 05th - 20th December ,2022.

Details of the Co- Ordinator:

Name	: **Dr. S.N. Tirumala Rao**
Designation	: Professor & Head, Dept. of CSE.
Organization	: Narasaraopeta Engineering College
Phone No.	: 9885271324
Mail-id	: csehod@nrtec.in

Details of the Resource Person(s):

Name	: **Mr.K.Raj Sekhar**
Designation	: Senior Trainer.
Organization	: Excelar, Raising Excellence.
Phone No.	:
Mail-id	:

Objective of the Program :

- Course Duration Hours: 30 Hours
- Pre-requisites: HTML, CSS and JavaScript basics
- Require Tool: Inline Style, Internal Style & External Style
- Student can able design own web-site using bootstrap
- Web Technologies using of the Bootstrap

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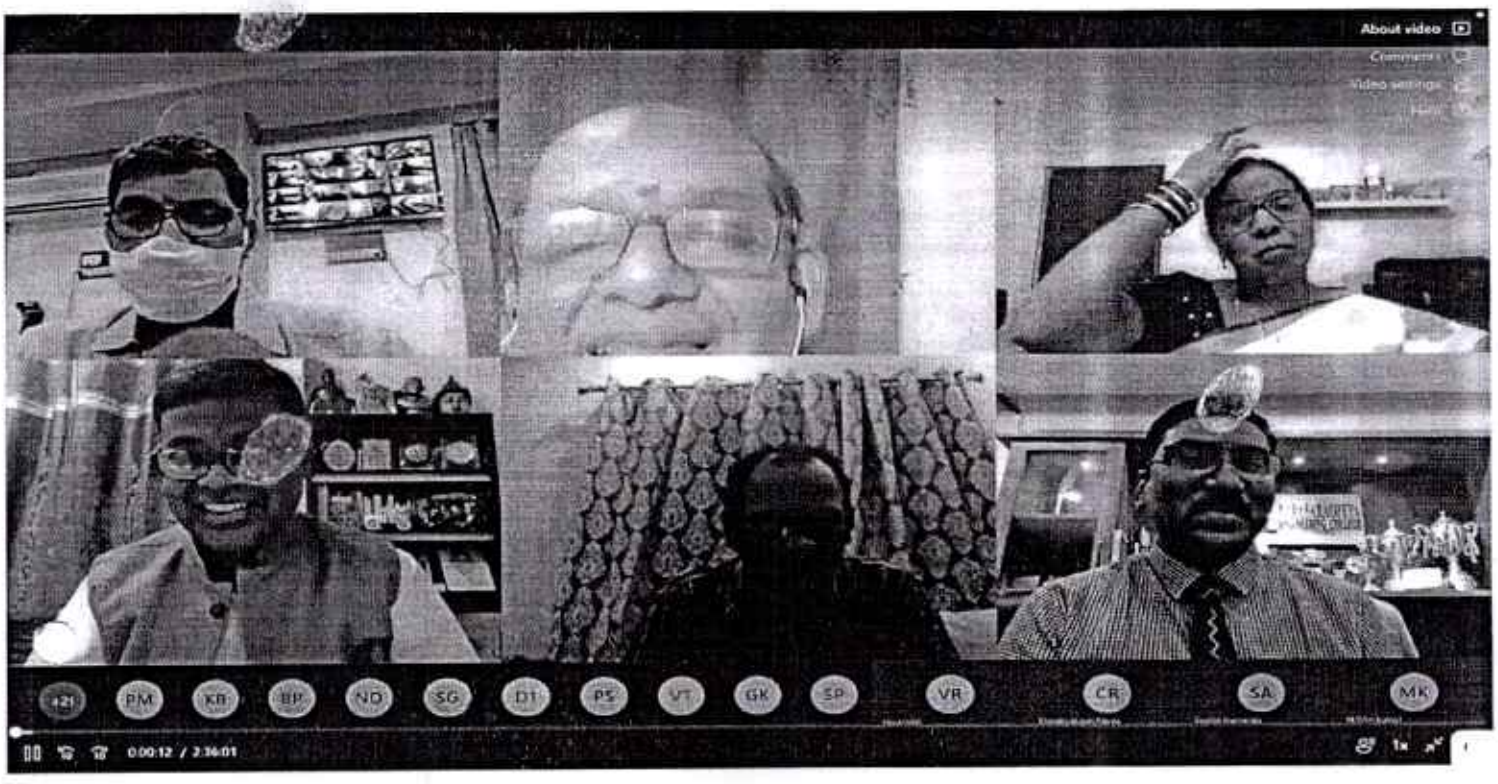

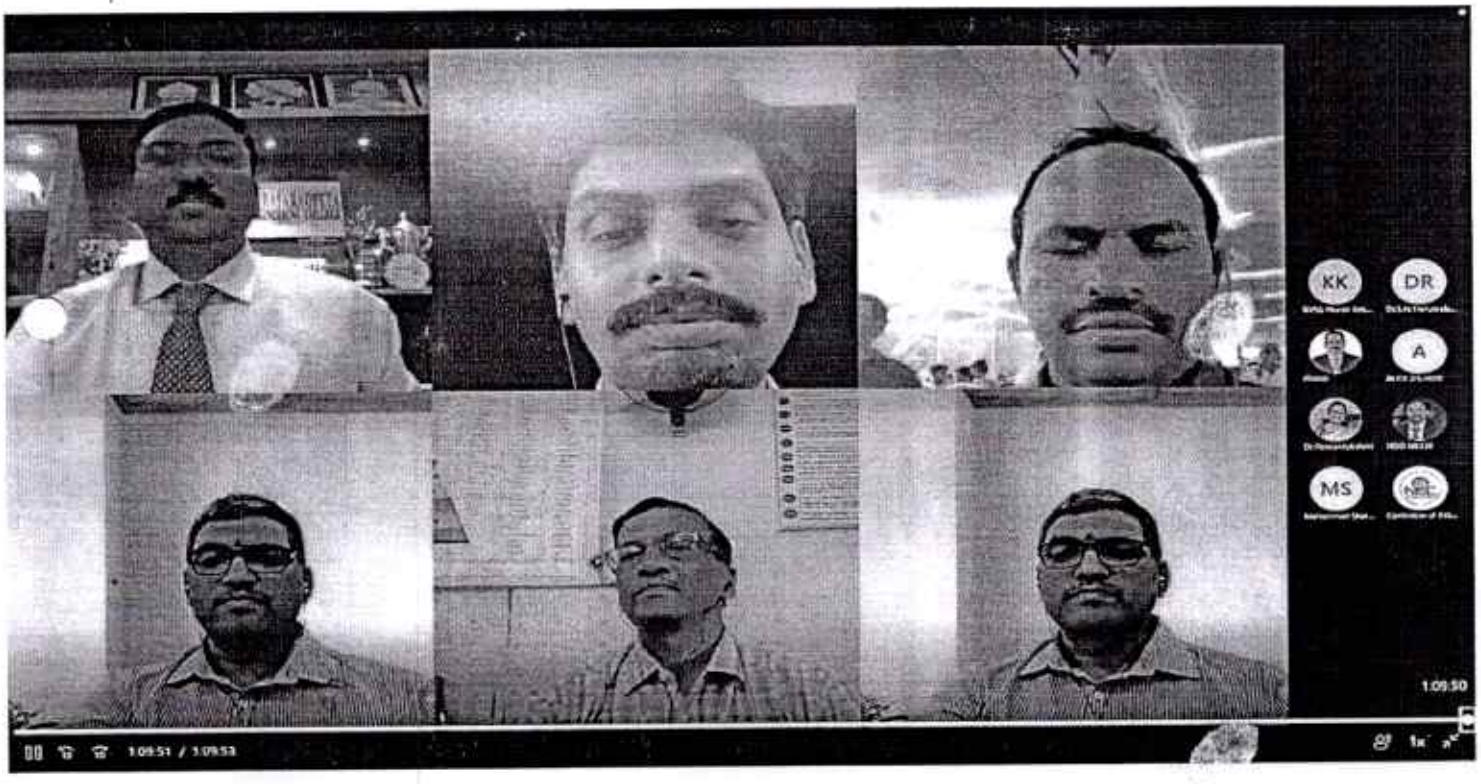

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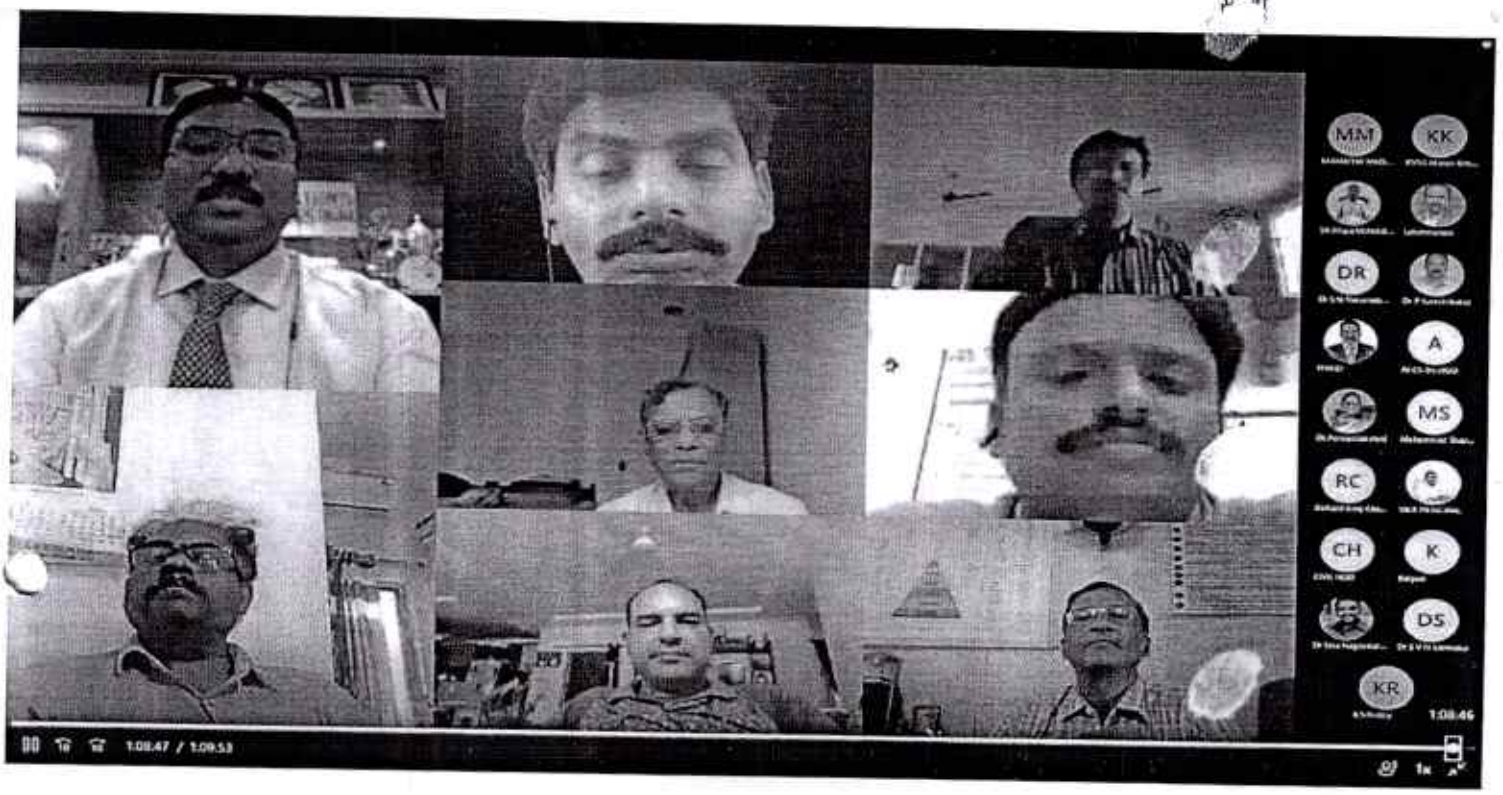



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CERTIFICATE OF PARTICIPATION

AWARDED TO

Dr.S.N.Tirumala Rao

For successful completion of Two Week Faculty Development Program on

FUNDAMENTALS OF FULL STACK DEVELOPMENT

Held From 05th Dec 2022 to 20th Dec 2022

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Ram Tavva
CEO ExcelR Solutions

Reg/Cert No. 58341/EXCELR/EDL/05201023

EXCELR
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AWARDED TO

Dr.B.Jhansi Vazram

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Dr.SVN Sreenivasu

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Reg/Cert No. 58341/EXCELR/EDL/05201023

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CERTIFICATE OF PARTICIPATION

AWARDED TO

Dr.GLN Jayaprada

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Phone No. : 08647-239904, Fax No. : 08647-239902
E-mail: principal@nrtec.in Website: http://www.nrtec.in

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 08-12-2022

CIRCULAR

All the Students are here by informed that the Department of Computer Science and Engineering is going to organize a 3 Day Workshop on Web Technologies using Bootstrap during 10th-12th December ,2022 in association with CSI-NEC Student Branch. All the registered Students are informed to attend the program without fail.

Venue : **Computer Lab(2201), Block-2, Narasaraopeta Engineering College.**

Coordinator : **Mr.K.Jaya Prakash**
Asst.Professor Dept. of CSE

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Copy to:

1. Chairman for Favor of Information
2. Principal
3. AO for Necessary arrangements
4. Department Notice Boards
5. Circulation to all Staff Members
6. All HOD's

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Kotappakonda Road, Yellamanda (Post), Narasaraopet-522601, Guntur District, A.P., India.
Approved by AICTE, New Delhi & Permanently Affiliated to JNTUK, Kakinada, Code: 47,
Accredited by NBA & NAAC, ISO 9001 – 2015 Certified Institution
Phone: 08647-239905 Website: www.nrtec.in

Date: 13th December ,2022.

Program Report

Name of the program : Workshop on Web Technologies using Bootstrap.

Date(s) of FDP : 10th - 12th December ,2022.

Details of the Co- Ordinator:

Name	: **Mr.K.Jaya Prakash**
Designation	: Asst.Professor in CSE.
Organization	: Narasaraopeta Engineering College
Phone No.	: 8106942142
Mail-id	: **jpnecnrt@gmail.com**

Details of the Resource Person(s):

Name	: **Mr.K.Lingachari**
Designation	: Technical trainer.
Organization	: Free Lancer
Phone No.	:
Mail-id	:

Objective of the Program :

- Course Duration Hours: 20 Hours
- Pre-requisites: HTML, CSS and JavaScript basics
- Require Tool: Visual Studio Code (Text Editor)
- Student can able design own web-site using bootstrap
- Web Technologies using of the Bootstrap

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Topics Covered

- Introduction of Bootstrap
- BS5 containers
- BS5 Grid basic
- BS typography
- BS5 colors, Tables, images, Jumbotron, Alerts, Buttons 7 Button groups, badges, Progress bars
- BS5 List groups, cards, Dropdowns, Collpase, Navs, navbar, carousel
- BS5 model, tooltip, Popover, Toast, Flex,
- BS5 forms

Outcome of the program

After completion of this program, the faculty are able to

1. Student can able design own web-site using bootstrap
2. NB: No Database link
3. Course Fee: 8000/- per batch.

No. of Participants : 124

Coordinator

Mr.K.Jaya Prakash

HoD-CSE

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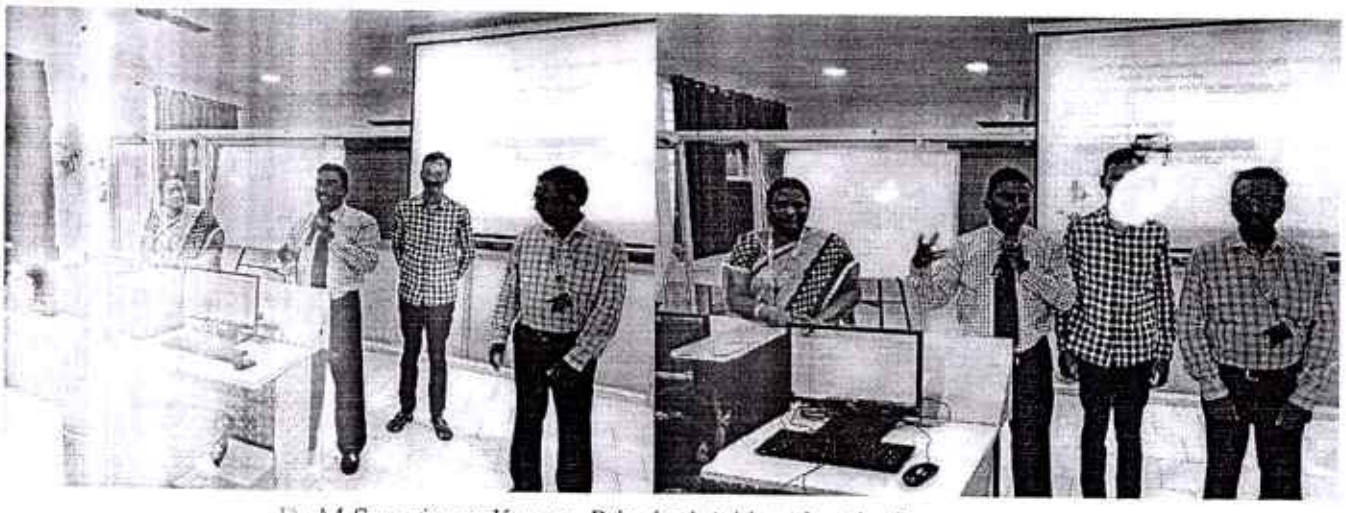
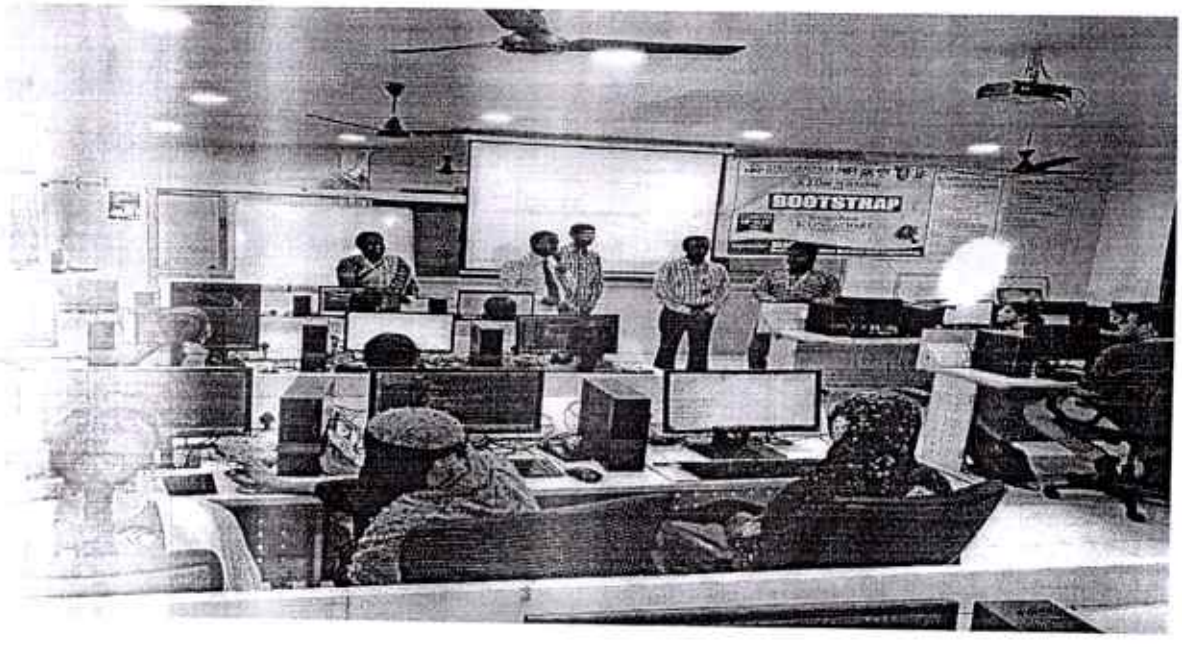


Dr.M.Sreenivasa Kumar, Principal Addressing the Programme.



Faculty and Students are attended the Programme.

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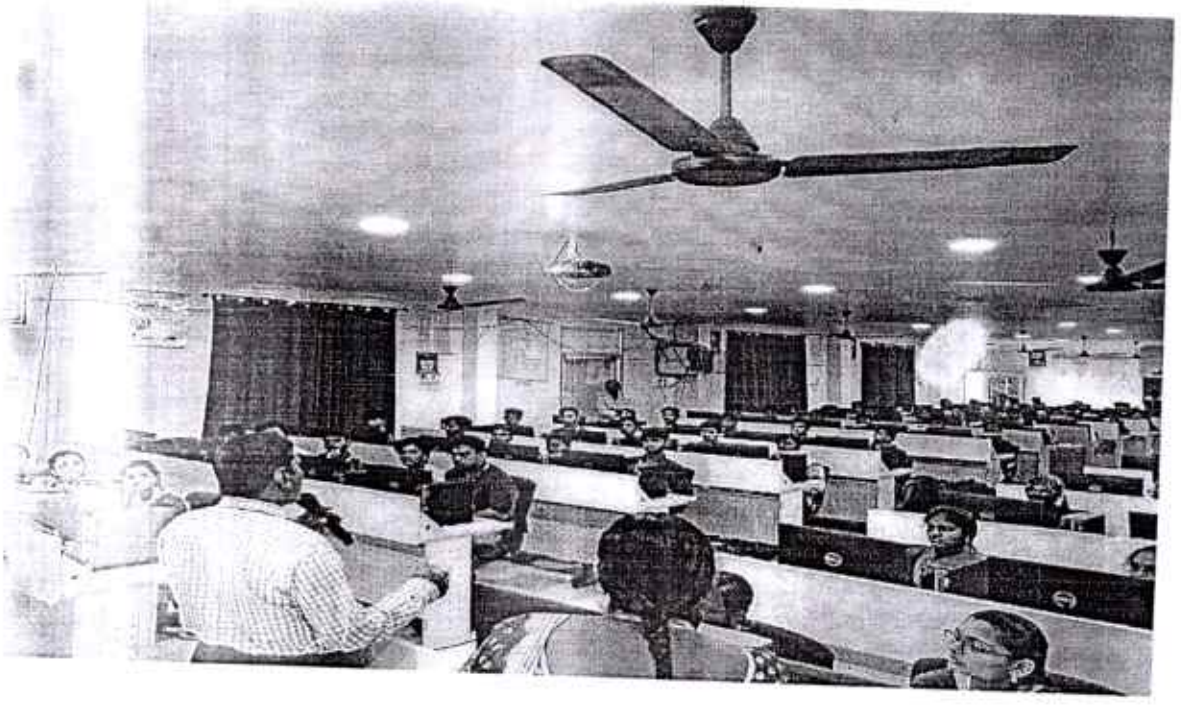

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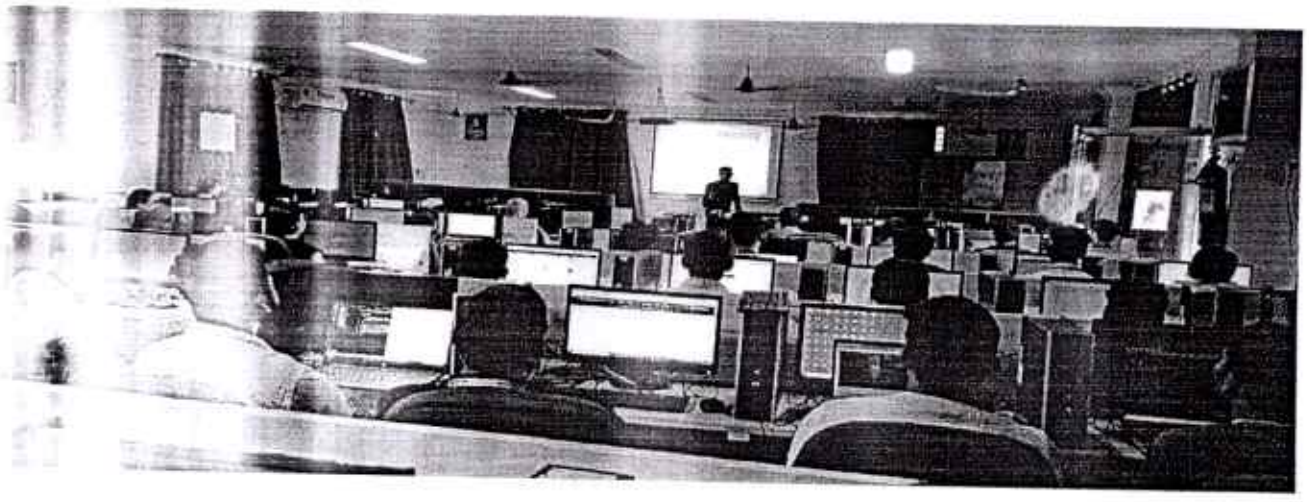

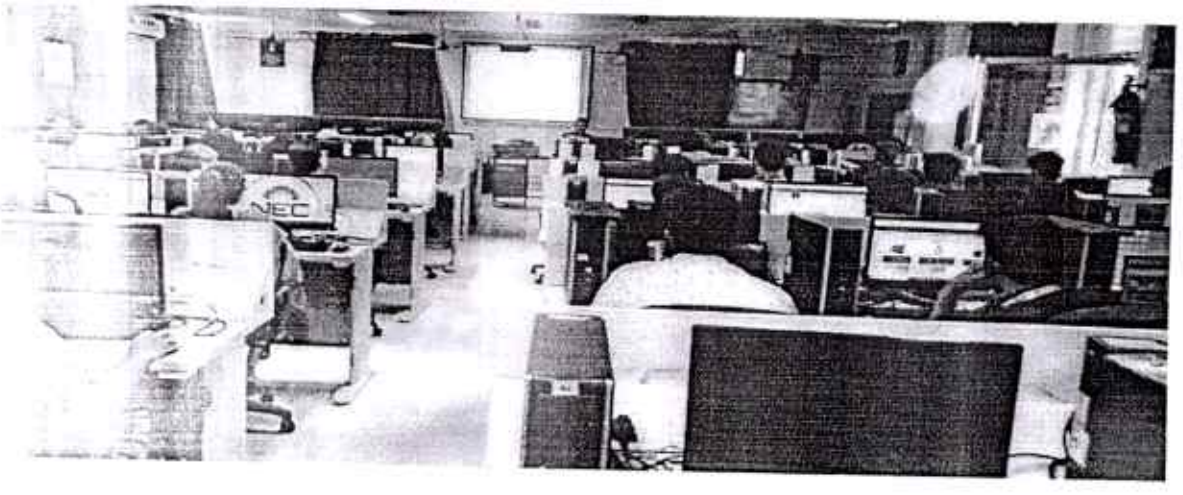

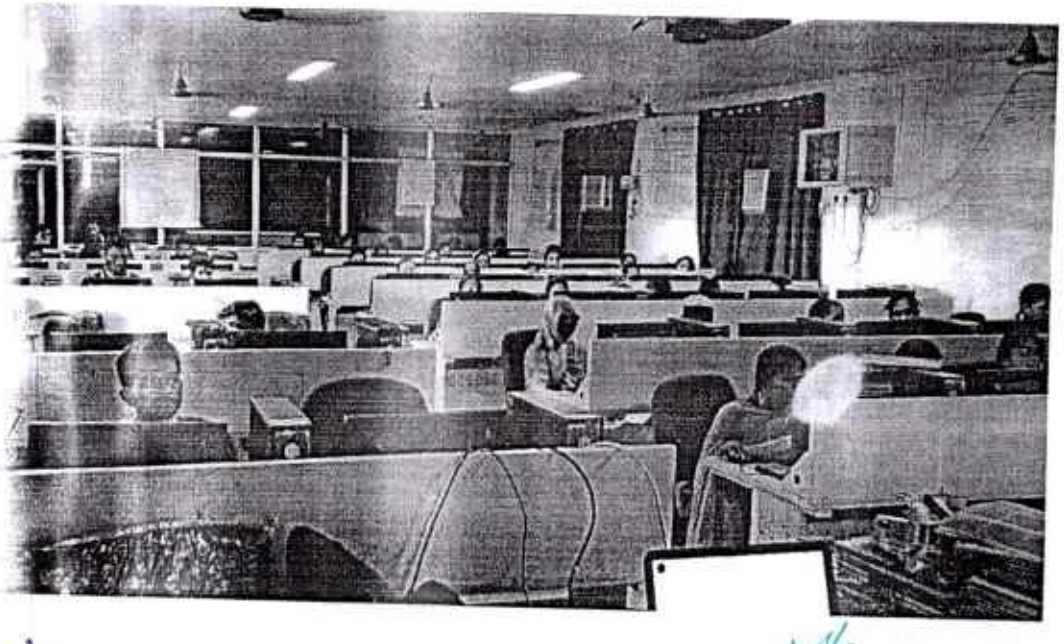

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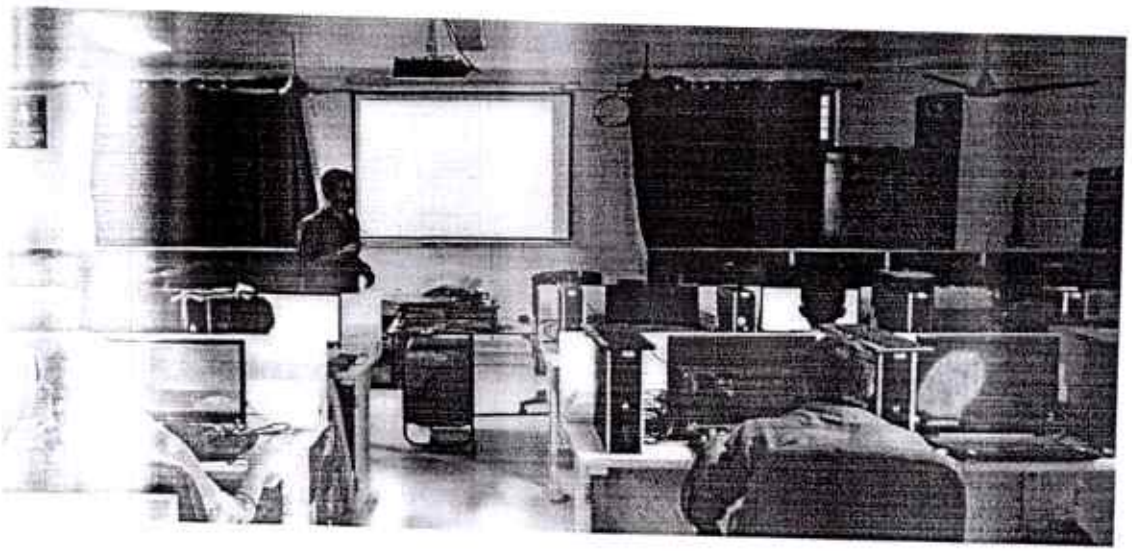

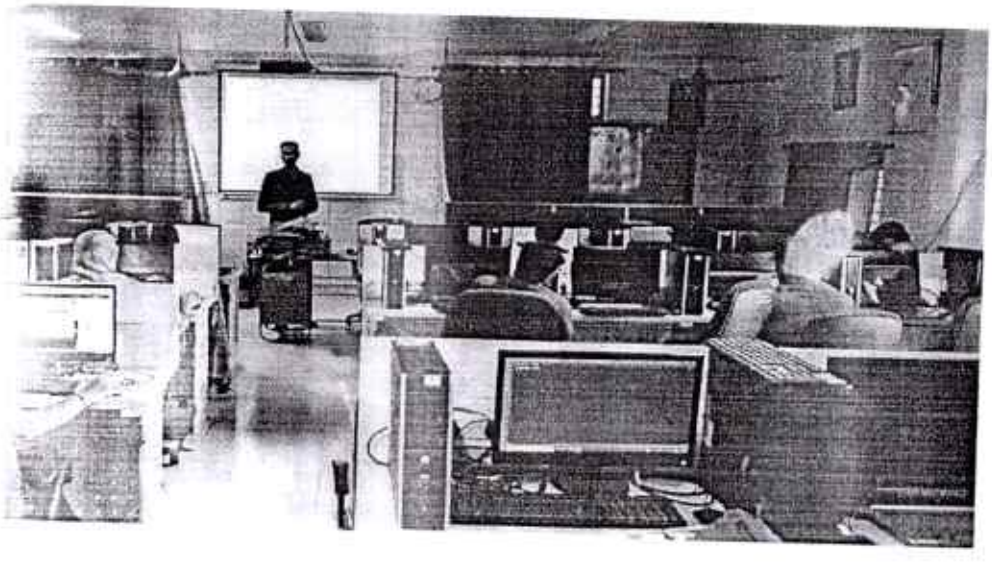



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లో ముగిసిన "బూట్‌స్ట్రాప్" కార్యశాల

రసరావుపేట ఇంజనీరింగ్ కళాశాల నందు **CSE** విద్యార్థులకు ూట్‌స్ట్రాప్" కార్యశాల ముగిసినది అని కళాశాల వైస్ చైర్మన్ క్రవర్తి గారు ఒక ప్రకటనలో తెలిపారు.

స్ట్రాప్" కార్యశాలకు Mr **కె.లింగయ్య** టెక్నికల్ ట్రైనర్ ఫ్రీ లాన్సర్ గా వ్యవహరించారు. కె.లింగయ్య గారు వెబ్ సైట్స్ రూపకల్పన సిన ప్రోగ్రామింగ్ ల్యాంగ్వేజెస్ ఎలా ఉపయోగించాలో ప్రయోగాత్మకంగా ని, విద్యార్థులచే వారి యొక్క అభిరుచులకనుగుణంగా వెబ్ సైట్స్ ంచారు.

ప్రిన్సిపాల్ **డా|| ఎం. శ్రీనివాస కుమార్ గారు** మాట్లాడుతూ ఈ ్యశాల అనంతరం ప్రతి విద్యార్థి వారి సొంతంగా వెబ్ పేజెస్ కోగల సామర్థ్యం కలిగియున్నారని తెలిపారు.

డా|| ఎస్.ఎన్.తిరుమల రావు గారు మాట్లాడుతూ ఈ ాల నందు 150 మంది విద్యార్థిని, విధార్థులు పాల్గొని, వారు రకల్పనకు కావలసిన కోడింగ్ మెళకువలను నేర్చుకున్నారని

ైర్మన్ శ్రీ మిట్టపల్లి వెంకట కోటేశ్వర రావు గారు మాట్లాడుతూ ఈ టి ార్యశాలలు నిరంతరంగా నిర్వహిస్తున్నామని వీటి వలన సొంతంగా ఉపాధి అవకాశములు మెరుగు పరచుకోగలరు అని

్ట్రాప్" కార్యశాల కు ముఖ్య శిక్షకుడిగా విచ్చేసిన Mr **కె.లింగయ్య** ురీ శ్రీ **మిట్టపల్లి రమేష్ బాబు** గారు దుశ్శాలువా మరియు ారు.

్ట్రాప్" కార్యశాల ముగింపు కార్యక్రమములో వివిధ విభాగాల ుకులు, విద్యార్థిని,విద్యార్థులు పాల్గొన్నారు.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WEB TECHNOLOGIES USING BOOTSTRAP

ORGANIZED BY CSI - NEC STUDENT BRANCH DURING 10TH - 12TH DECEMBER - 2022

S.No	Roll No	Name	10-12-2022		11-12-2022		12-12-2022	
			FN	AN	FN	AN	FN	AN
1	21471A0501	ABHIRAM KUDARI						
2	21471A0505	BALA RANGARAO MACHARLA						
3	21471A0508	BOGGAVARAPU CHARAN DEEPAK						
4	21471A0514	BORUGADDA SUPRIYA						
5	21471A0521	GANGADHAR RONGALA						
6	21471A0531	KOTA VEERA RAGHAVA REDDY						
7	21471A0532	KUNCHAPU AKHIL KUMAR						
8	21471A0537	NAGENDRA BABU TAMMISETTI						
9	21471A0541	NUTI REVANTH						
10	21471A0544	PEDDI KAVYA						
11	21471A0546	POGULA SAI SRI VARSHA						
12	21471A0554	SHAIK HAZARE KHAJA MOHIDDIN						
13	21471A0555	SHAIK SAMEERA						
14	21471A0557	SHAIK YALAVARTHI IJAZ AHAMAD						
15	21471A0559	SINGAM VENKATA SATYA VIJYA GANESH						

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16	21471A0562	SRIPATHI CHANDANA						
17	21471A0563	TANNIRU HARSHITHA						
18	21471A0565	TUMPALA MAHITH						
19	21471A0573	AMBATI LAKSHMI NIHARIKA						
20	21471A0576	BHAVANA KOLIPAKA						
21	21471A0577	BOLLA LAKSHMI VARSHA						
22	21471A0580	CHINNAM JANAKI DEVI						
23	21471A0581	DOKKU NAGA REVATHI						
24	21471A0583	DUGGINENI SATISH						
25	21471A0584	DUGGIREDDY DHANA LAKSHMI						
26	21471A0585	DULLA TEJA CHARAN						
27	21471A0590	KADIYALA NIKHITHA						
28	21471A0591	KALYANAM JAHNAVI SAI PRIYA						
29	21471A0592	KANNEGANTI NAVYA						
30	21471A0596	KATRAGADDA SOMNATH						
31	21471A0597	KAVALI MAHESH						
32	21471A05A2	MODEPALLI DILEEP KUMAR						
33	21471A05A5	MUNAGALA KAVYANJALI						
34	21471A05B0	PARCHURI MAHESH BABU						

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35	21471A05B1	PASUPULETI MURALI PRIYA	P. Murali Priya	P. Murali Priya.	P. Murali Priya	P. Murali Priya	P. Murali Priya	P. Murali Priya.
36	21471A05B3	POLEPALLI UDAY KIRAN	P. uday Kiran	P. uday kiran	P. Uday kiran	P. uday kiran	P. Uday kiran	P. uday kiran
37	21471A05B6	RAMBABU YALAGALA	Y. Rambabu	Y. Rambabu	Y. Rambabu	Y. Rambabu	Y. Rambabu	Y. Rambabu
38	21471A05B8	SEVA NEELIMA	S. Neelima.	S. Neelima	S. Neelima	S. Neelima	S. Neelima	S. Neelima.
39	21471A05C0	SHAIK HAFIJA	Sk. Hafija	Sk. Hafija	Sk. Hafija	Sk. Hafija	Sk. Hafija	Sk. Hafija
40	21471A05C4	SHAIK RIZWANA	Sk. Rizwana	Sk. Rizwana	Sk. Rizwana	Sk. Rizwana	Sk. Rizwana	Sk. Rizwana
41	21471A05D1	SYED RIZWANA	Syed. Rizwana	Syed. Rizwana	Syed. Rizwana	Syed. Rizwana	Syed. Rizwana	Syed. Rizwana
42	21471A05D2	TATA SUMANTH	T. Sumanth	T. Sumanth	T. Sumanth.	T. Sumanth	T. Sumanth	T. Sumanth.
43	21471A05E0	YENDLURI SOWMYA	Y. Sowmya	Y. Sowmya.	Y. Sowmya	Y. Sowmya	Y. sowmya	Y. sowmya.
44	21471A05E1	AILA MANOGNA	A. Manogna	A. Manogna	A. Manogna	A. Manogna	A. Manogna	A. Manogna
45	21471A05E5	BOGYAM INDU	B. Indu	B. Indu	B. Indu	B. Indu	B. Indu	B. Indu
46	21471A05E6	CHAGALA SUNITHA	ch. Sunitha	ch. Sunitha	ch. Sunitha	ch. Sunitha	Ch. Sunitha	ch. Sunitha
47	21471A05E7	DIVVELA CHANDU VENKATESWARA GUPTHA	D Chandu	D. Chandu	D. Chandu	D. Chandu	D Chandu	D. Chandu
48	21471A05E8	DONDAPATI THARUN KUMAR	D. Tharun	D. Tharun	D. Tharun	D. Tharun	D. tharun	D. tharun
49	21471A05F0	GANGAVARAPU JASHUVA	Jashuva	Jashuva	Jashuva	Jashuva	Jashuva	Jashuva
50	21471A05F6	GURAZALA CHAITANYA NANDA MOHAN	G. Chaitanya	G. Chaitanya	G. Chaitanya	G. Chaitanya	G. Chaitanya	G. Chaitanya
51	21471A05F7	HARI SIVA SWARNA	H. Swarna	H. Swarna	H. Swarna	H. Swarna	H. swarna	H. Swarna
52	21471A05F9	JUJJURI SAI	J. Sai	J. Sai	J Sai	J. Sai	J. Sai	J Sai
53	21471A05G0	JUPALLI RAJESH	J. Rajesh	J. Rajesh	J. Rajesh	J. Rajesh	J. Rajesh	J. Rajesh

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54	21471A05G1	KALIGIRI HARSHA VARDHAN						
55	21471A05G4	KASTHALA HAGGAYI						
56	21471A05G6	KATTIRI SANTHOSHKUMAR						
57	21471A05G7	KONAKALLA SAI SURYA PAVAN KUMAR						
58	21471A05G8	KONDEPOGU YUVASRI						
59	21471A05H0	KOTA CHANDRA SEKHAR						
60	21471A05H1	KOTHAMASU THRYLOKYA						
61	21471A05H4	KUCHI VINAY						
62	21471A05H6	MANEPALLI YUVA SRAVANI						
63	21471A05H7	MANIKALA MANIKANTA RAMBABU						
64	21471A05H9	MATA AJAY KIRAN						
65	21471A05I2	MUKKAPATI VASUDEVA RAO						
66	21471A05I3	NALADUMMI NAGALAKSHMI						
67	21471A05I4	NARNAPATI VENKATA NAGA PRASANNA						
68	21471A05I5	PATAN KARIMULLA KHAN						
69	21471A05I7	PONNAGANTI SAIGANESH						
70	21471A05I8	PRATHIPATI LUCKY						
71	21471A05J3	SANDEEP CHAPPIDI						
72	21471A05J5	SHAIK NAJMA						

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73	21471A05J7	SIRISHA BIJJALA	B.Sirishu	B.Sirisha	B.Sirisha	B.sirisha	B.Sirisha	B.Sirisha
74	21471A05J8	SNEHITH ABBURI	A.Snehith	A.Snehith	A.Snehith	A.Snehith	A.Snehith	A.Snehith
75	21471A05J9	SURE VENKATA JHANSI LAKSHMI	S.V.J.Lakshmi	S.V.J.Lakshmi	S.V.J.Lakshmi	S.V.J.Lakshmi	S.V.J.Lakshmi	S.V.J.Lakshmi
76	21471A05K0	SYED KHAJA MOULA	Syed Khaja Moula	Syed Khaja Moula	Syed Khaja Moula	Syed Khaja Moula	Syed Khaja Moula	Syed Khaja Moula
77	21471A05K2	TANNIRU AKHILA	T.Akhila	T.Akhila	T.Akhila	T.Akhila	T.Akhila	T.Akhila
78	21471A05K3	THANINKI AKHIL	AKHIL	AKHIL	AKHIL	AKHIL	AKHIL	AKHIL
79	21471A05K4	THOTAKURA BHUVANESH	T.Bhuvanesh	T.Bhuvanesh	T.Bhuvanesh	T.Bhuvanesh	T.Bhuvanesh	T.Bhuvanesh
80	21471A05K5	TUMMALAPENTA VINEESHA	T.Vineesha	T.Vineesha	T.Vineesha	T.Vineesha	T.Vineesha	T.Vineesha
81	21471A05K6	PIDATHALA RAMESH BABU	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh	Ramesh
82	21471A05K7	VANIPENTA SRI HARSHA VARDHAN REDDY	Harsha	Harsha	Harsha	Harsha	Harsha	Harsha
83	21471A05K8	YARAM KEERTHI	Y.Keerthi	Y.Keerthi	Y.Keerthi	Y.Keerthi	Y.Keerthi	Y.Keerthi
84	21471A05K9	YENUGANTI NARENDRA	Y.Narendra	Y.Narendra	Y.Narendra	Y.Narendra	Y.Narendra	Y.Narendra
85	21471A05L3	ALA LAKSHMI PRIYANKA	A.Priyanka	A.Priyanka	A.Priyanka	A.Priyanka	A.Priyanka	A.Priyanka
86	21471A05L4	ANNAPUREDDY RANGA LAKSHMI	A.Rangalakshmi	A.Rangalakshmi	A.Ranga lakshmi	A.Rangalakshmi	A.Rangalakshmi	A.Ranga lakshmi
87	21471A05L8	BELLAMKONDA NANDA KRISHNA	B.Nandakrishna	B.Nanda	B.Nanda	B.Nanda	B.Nanda	B.Nanda
88	21471A05L9	BOBBEPALLI ARAVIND BABU	B.Aravind babu	B.Aravind babu	B.Aravind babu.	B.Aravind babu.	B.Aravind babu.	B.Aravind babu
89	21471A05M0	BOLLISETTY TRIVENI	B.Triveni	B.Triveni	B.Triveni	B.Triveni	B.Triveni	B.Triveni
90	21471A05M1	CHELLI PRASANTH	Ch.Prasanth	Ch.Prasanth	Ch.Prasanth	Ch.Prasanth	Ch.Prasanth	Ch.Prasanth
91	21471A05M3	DEVARASETTY RAMA DURGA BHAVANI	D.Bhavani	D.Bhavani	D.Bhavani	D.Bhavani	D.Bhavani	D.Bhavani

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92	21471A05M4	GANDIKOTA NARENDRA	G. Narendra.	G. Narendra.	G. Narendra.	G. Narendra	G. Narendra	G. Narendra.
93	21471A05M7	INTHIYAZ SHAIK	Sk. Inthiyaz	Sk. Inthiyaz	Sk. Inthiyaz	Sk. Inthiyaz	Sk. Inthiyaz	Sk. Inthiyaz
94	21471A05N0	KATA RAMYA	K. Ramya	K. Ramya.	K. Ramya	K. Ramya.	K. Ramya	K. Ramya.
95	21471A05N2	KOLASANAKOTI JOHN WESLEY	K. Johnwesley	Johnwesley.	K. John Wesley	K. Johnwesley	K. John wesley	K. Johnwesley
96	21471A05N8	MUNAMALA SREYA REDDY	M. SreyaReddy	M. Sreyareddy	M. SreyaReddy	M. SreyaReddy	M. Sreyareddy	M. Sreya
97	21471A05N9	MUVVA MOKSHAGNA	M. Mokshagna	M. Mokshagna	M. Mokshagna	M. Kedhagna	M. Nokshagna	M. Mokshagna.
98	21471A05O2	PENTYALA TANUJA	P. Tanuja	P. Tanuja	P. Tanuja	P. Tanuja	P. Tanuja	P. Tanuja
99	21471A05O3	PETETI UJWALA DEVI	P. Ujwala Devi	P. Ujwala Devi	P. Ujwala Devi	P. Ujwala Devi	P. Ujwala Devi	P. Ujwala Devi
100	21471A05O4	PONDUGULA VENKATA NAGA HEMANTHA LAKSHMI	V. N. H. Lakshmi	V. N. H. Lakshmi	V. N. H. Lakshmi	V. N. H. Lakshmi	V. N. H. Lakshmi	V. N. H. Lakshmi
101	21471A05P2	TIRUNAVALLI MOHANA	T. Mohana	T. Mohana	T. Mohana	T. Mohana	T. Mohana	T. Mohana
102	21471A05P3	VASANTHA SUDARSANAM	S. Vasantha	S. Vasantha	S. Vasantha	S. Vasantha	S. Vasantha	S. Vasantha.
103	21471A05P5	VUTLA LAVANYA	V. Lavanya	V. Lavanya	V. Lavanya	V. Lavanya	V. Lavanya	V. Lavanya
104	21471A05P6	YARRAM GNANESWAR REDDY	Y. Gnaneswar Reddy	Y. Gnaneswar Reddy	Y. Gnaneswar Redd	Y. Gnaneswar Reddy	Y. Gnaneswar Reddy	Y. Gnaneswar Reddy
105	22475A0501	THORLIKONDA ARJUN	T. Arjun	T. Arjun	T. Arjun	T. Arjun	T. Arjun	T. Arjun
106	22475A0502	~~NAMDIGAM PRASANNA KUMAR~~ SUKUGULA SRIKANTH	S. Srikanth	S. Srikanth	S. Srikanth	S. Srikanth	S. Srikanth	S. Srikanth
107	22475A0504	POTHABATTINI NIKHITHA	P. Nikhitha	P. Nikhitha	P. Nikhitha	P. Nikhitha	P. Nikhitha	P. Nikhitha
108	22475A0505	~~NAKKA VAMSI~~ KOTA. Varunchand	K. Varunchand	K. Varunchand	K. Varunchand	K. Varunchand	K. Varunchand	K. Varunchand
109	22475A0506	CHINTAPALLI PAVAN SAI	Ch. Pavansai	Ch. Pavansai	Ch. Pavansai	Chpavansai	Chpavansai	Chpavansai
110	22475A0509	KODELA DIVYA PRAKASH	K. Prakash	K. Prakash.	K. prakash	K. Prakash	K. Prakash	K. Prakash

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111	22475A0514	KOYA MANIKANTESWARA RAO	K. Manikanta	K. Manikanta	K. Manikanta	K. Manikanta	K. Manikanta	K. Manikanta	
112	22475A0515	SYED MAHISHABI	SD. Mahishabi	SD. Mahishabi	SD. Mahishabi	SD. Mahishabi	SD. Mahishabi	SD. Mahishabi	
113	22475A0518	VANKAYALAPATI SUNIL	V. Sunil	V. Sunil	V. Sunil	V. Sunil	V. Sunil	V. Sunil	
114	22475A0521	DASAPPAGARI SREENIVAS							
115	22475A0522	MEENA MADHAVI	M. Madhavi	M. Madhavi	M. Madhavi	M. Madhavi	M. Madhavi	M. Madhavi	
116	21471A0594	K. Eswar kalyani	Kalyani	K. Kalyani	kalyani	kalyani	kalyani	kalyani	
117	21471A05DD	S. Madhavi	S. Madhavi	S. Madhavi	S. Madhavi	S. Madhavi	S. Madhavi	S. Madhavi	
118	21471A05C1	Shaik. Mubeena	SK. Mubeena	SK. Mubeena	SK. Mubeena	SK. Mubeena	SK. Mubeena	SK. Mubeena	
119	21471A05F8	J. Lakshminarayana	J. Lakshminarayana	J. Lakshminarayana	J. Lakshminarayana	J. Lakshminarayana	J. Lakshminarayana	J. Lakshminarayana	
120	21471A05J0	P. Jagadeswara Reddy	P. Jagadesh	P. Jagadesh	P. Jagadesh	P. Jagadesh	P. Jagadesh narayana	P. Jagadesh	
121	21471A0570	Y. Likhith	Y. Likhith	Y. Likhith	Y. Likhith	Y. Likhith	Y. Likhith	Y. Likhith	
122	21471A05B9	SK. Chand Asmi	SK. Chand Asmi	SK. Chand Asmi	SK. Chand Asmi	SK. Chand Asmi	SK. Chand Asmi	SK. Chand Asmi	
123	22475A0519	K. Supoiya	K. Supoiya	K. Supoiya	K. Supoiya	K. Supoiya	K. Supoiya	K. Supoiya	
124	21471A0570	Y. Likhith	Y. Likhith	Y. Likhith	Y. Likhith	Y. Likhith	Y. Likhith	Y. Likhith	

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Co-Ordinator

CSI Co-Ordinator

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Phone No. : 08647-239904, Fax No. : 08647-239902

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: .02-2023

CIRCULAR

All the Students are here by informed that the Department of Computer Science and Engineering is going to organize a One Day Guest Lecture on Object Oriented Analysis and Design during 04th February .2023 for CSE, IT & MCA Students. All the Students are informed to attend the program without fail.

Venue : **CSE Main Seminor Hall, Block-2, Narasaraopeta Engir .ıg College.**

Coordinator : **Dr. K. Lakshmi Nadh**
Professor in CSE Dept.

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Accredited by NBA & NAAC, ISO 9001 – 2015 Certified Institution
Phone: 08647-239905 Website: www.nrtec.in

Date: 04th February ,2023.

Program Report

Name of the program : Guest Lecture on Object Oriented Analysis and Design.

Date(s) of FDP : 04th February ,2023.

Details of the Co- Ordinator:

Name	: Dr. K. Lakshmi Nadh
Designation	: Professor in CSE.
Organization	: Narasaraopeta Engineering College
Phone No.	: 9948146862
Mail-id	: **drklmn7@gmail.com**

Details of the Resource Person(s):

Name	: Dr.Y.K.Sundara Krishna
Designation	: Professor
Organization	: Krishna University,Machilipatnam.
Phone No.	: 9440226744
Mail-id	: yksk2010@gmail.com

Objective of the Program :

- To learn the basics of Object Oriented Analysis and Design.
- To have clear idea about traditional and modern S/W development Methodologies and OOPS concepts.
- To identify objects, relationships, services and attributes
- To introduce the concept of Object-oriented system development lifecycle
- Discuss the overview of Object oriented methodologies

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Object-oriented analysis and design (OOAD) is a software engineering approach

• Analysis — understanding, finding and describing concepts in the problem domain.

• Design — understanding and defining software solution/objects that represent the analysis concepts and will eventually be implemented in code.

• System development activities consist of system analysis, modeling, design, implementation, testing and maintenance.

• Two Approaches for software development

• Traditional Approach

• Objected-Oriented Approach

• BENEFITS OF OBJECT ORIENTATION

• Faster development,

• Reusability,

• Reduced complexity

• Increased quality

• Each object has SBI(State,Behaviour,Identity)

• OO Relationship

• Generalization (parent-child relationship)

• Association (student enrolls in course)

• Aggregation(whole/part of relationship)

• Composition(strong form of aggregation)

• The unified approach (UA) is a methodology for software development.

• Booch, Rumbaugh, Jacobson methodologies gives the best practices, processes and guidelines for OO oriented software development.

Questions and cross questions beyond the topic.

• Differentiate object oriented and object based technology.

• How does object-oriented development eliminate duplication

• Differentiate correspondence and correctness measures

• Why is reusability important? How does object oriented software development promote reusability? 9. Final conclusion

• Learn the object oriented concepts, relationship between objects and understand how to develop the object oriented software system

• The advocates of OOSD claim many advantages including easier modeling, increased cod[illegible]se, higher system quality and easier maintenance.

• It is well understood that analysis and design are extremely critical aspects of successful systems development especially in the case of OOSD.

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• As the development of any successful information system must begin with a well-conceived and implemented analysis and design.

Important points for understanding / memorizing / make it long lasting

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• Composition(strong form of aggregation)

• The unified approach (UA) is a methodology for software development.

• Booch, Rumbaugh, Jacobson methodologies gives the best practices, processes and guidelines for OO oriented software development.

Object-oriented analysis and design (OOAD) is a popular technical approach for analyzing, designing an application, system, or business by applying the object oriented paradigm and visual modeling throughout the development life cycles for better communication and product quality. Software development Software development is dynamic and always undergoing major change. Systems development refers to all activities that go into producing an information systems solution. Systems development activities consist of systems analysis, modeling, design, implementation, testing and maintenance. A software development methodology is a series of processes describe how the work is to be carried out to achieve the original goal based on the system requirements.

Object- oriented systems Development methodology:- Object-Oriented development offers a different model from the traditional software development approach, which is based on functions and procedures. In an object-Oriented system, everything is an object and each object is responsible for itself. A windows object is responsible for things like opening, sizing, and closing itself. Why an Object Oriente... The

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systems are easier to adapt to changing requirements, easier to maintain, more robust, and promote greater design and code reuse. Object- oriented development allows us to create module of functionality. Here or some reasons why object- Orientation works: Higher level of abstraction. The top-down approach supports abstraction at the function level. The Object-oriented approach supports abstraction at the object level. Since objects encapsulate both data (attributes) and functions (methods), they work at a higher level of abstraction. Seamless transition among different phases of software development. The traditional approach to software development requires different styles and methodologies for each sep of the process. Encouragement of good programming techniques. A class in an object- oriented system carefully delineates b[illegible]en its interface (specifications of what the class can do) and the implementations of that interface (how the class does what it does). Promotion of reusability. Objects are reusable because they are modeled directly out of a real-world problem domain. Each object stands by itself or within a small circle of peers(other objects).

Object Basics: Objects:

The term Object means a combination of data and logic that represents some real world entity. When developing an object – oriented application, two basic questions always arise:

- What objects does the application need?
- What functionality should those objects have?

OBJECTS ARE GROUPED IN CLASSES

A class is a specification of structures (instance variables), behavior (methods), and inheritance for objects. Classes are important mechanisms for classifying objects. In an object- oriented system, a method or behavior of an object is defined by its class. Each object is an instance of a class. There may be many different classes. Object state and properties (attributes):- Properties represent the state of an object. Example: the properties of a car, such as color, manufacturer, and cost, are abstract descriptions.

Behavior (Object Behavior and methods):-

We can drive a car, we can ride an elephant, or the elephant can eat a peanut. Each of these statements is a description of the object's behavior. In the object model, object behavior is described in methods or procedures. A method implements the behavior of an object.

Messages (Objects respond to messages): An object's capabilities are determined by the methods defined for it. Methods conceptually are equivalent to the functions definitions used in procedural languages. Objects perform operations in response to messages. For example, when you press on the brake pedal of a car, you send a stop message to the car object. Messages essentially are nonspecific function calls: we would send a draw message to a chart when we want the chart to draw itself. A message is di[illegible]nt from a subroutine call, since different objects can respond to the same message in different ways. For example, cars, motorcycles, and bicycles will all respond to a stop message, but the actual operations performed are object specific. Methods are similar to functions, procedures, or subroutine in more traditional programming languages, such as COBAL, Basic, or C. The area where methods and functions differ, however, is in how they are invoked. Figure: Objects respond to messages according to methods defined in its class.

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Information Hiding (and Encapsulations):-

Information hiding is the principle of concealing the internal data and procedures of an object and providing an interface to each object in such a way to reveal as little as possible about its inner workings. On object is said to encapsulate the data and a program. This means that user cannot see the inside of the object "capsule," but can use the object by calling the object's methods. Car Object Encapsulation or information hiding is a design goal of an object-oriented system. Rather than allowing an object direct access to another object's data, a message is sent to the target object requesting information. Another issue is per-object or per-class protection. In per-class protection, the most common form (e.g., Ada, C++, Eiffel), class methods can access any object of that class and not just the receiver. In per-object protection, methods can access only the receiver.

CLASS HIERARCHY:-

An object-oriented system organizes classes into a subclass- superclass hierarchy. Different behaviors are used as the basics for making distinctions between classes and subclasses. At the top of the Class hierarchy are the most general classes and at the bottom are the most specific. A subclass inherits all of the properties and methods defined in its superclass.

Dynamic inheritance allows objects to change and evolve over time. Since base classes provide properties and attributes for objects, changing base classes changes the properties and attributes of a class. More specifically, dynamic inheritance refers to the ability to add, delete, or change parents for objects (or classes) at run time. Multiple inheritance:-

Some object- oriented systems permit a class to inherit its state (attributes) and behaviors from more than one super class. This kind of inheritance is referred to as Multiple Inheritance.

POLYMORPHISM:-

Poly means "many" and morph means "form". In the context of object- oriented systems, it means objects that can take on or assume many different forms. Polymorphism means that the same operation may behave differently on different classes. Booch [1-3] defines polymorphism as the relationship of objects of many different classes by some common superclass.

Object – Oriented Systems Development Life Cycle:-

Introduction:

The essence of the software Development Process that consists of analysis, design, implementation, testing, and refinement is to transform users' needs into a software solution that satisfy those needs.

The Software Development Process:

System development can be viewed as a process. Within the process, it is possible to replace one sub process has the same interface as the old one to allow it to fit into the process as a whole. For example, Object oriented approach The process can be divided into small, interacting phases- sub processes.

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The subprocesses must be defined in such a way that they are clearly spelled out; to allow each activity to be performed as independently of other subprocesses as possible. Each subprocess must have the following [1]:

- A description in terms of how it works.
- Specification of the input required for the process.
- Specification of the output to be produced. The software development process also can be ...vided into smaller, interacting subprocesses. Generally, the software development process can be viewed as a series of transformations, where the output of one transformation becomes the input of the subsequent transformation.
- Transformation1 (Analysis): It translates the users need into the System requirements and responsibilities. The way they use the system can provide insight into the user's requirements.
- Tranformation2 (Design): It begins with a problem statement and ends with a detailed design that can be transformed into an OS. This transformation includes the bulk of the software development activity, including the definition of how to build the software, its development, and it's testing

Building high Quality software:-

The software process transforms the users' needs via the application domain to a software solution that satisfies those needs. Once the system exists, we must test it to see if is free of bugs.

To achieve high quality in software we need to be able to answer the following questions:

- How do we determine when the system is ready for delivery?
- Is it now an operational system that satisfies users' needs?
- Is it correct and operating as we thought it should?
- Does it pass an evaluation process?

There are four quality measures:

Correspondence, Correctness, Verification and validation. Correspondence measures how well the delivered system matches the needs of the operational environment, as described in the original requirements statements. Validation is the task of predicting correspondence. Correctness measures the consistency of the product requirements with respect to the design specification.

OBJECT ORIENTED SYSTEM DEVELOPMENT:

A USECASE DRIVEN APPROACH:The object-oriented software development life cycle (SDLC) consists of three macro processes: Object-oriented analysis, Object-oriented design, and object-orie... implementation.

Object-Oriented system development includes these activities:

- Object-oriented analysis-use case driven
- Object- Oriented design
- Prototyping
- Component- based development
- Incremental Testing

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Object-Oriented Analysis--Use-case Driven:

The object-oriented Analysis phase of software development is concerned with determining the system requirements and identifying classes and their relationship to other classes in the problem domain. To understand the system requirements, we need to identify the users or the actors. The intersection among objects' roles to achieve a given goal is called collaboration.

Object-Oriented Design:-

The goal of Object-Oriented design (OOD) is to design the classes identified during the analysis phase and the user interface. During this phase, we identify and define additional objects and classes that support implementation of the requirements. First, build the object model based on objects and their relationships, then iterate and refine the model:

- Design and refine classes.
- Design and refine attributes.
- Design and refine methods.
- Design and refine Structures.
- Design and refine Associations.

Prototyping:-

Prototypes have been categorized in various ways. They are

- A horizontal prototype is a simulation of the interface but contains no functionality. This has the advantages of being very quick to implement, providing a good overall feel of the system.
- A vertical prototype is a subset of the system features with complete functionality. The principal advantage of this method is that the few implemented functions can be tested in great depth.
- An analysis prototype is an aid for the incremental development of the ultimate software solution.

The purpose of this review is threefold:

1. To demonstrate that the prototype has been developed according to the specification and that the final specification is appropriate.
2. To collect information about errors or other problems in the system, such as user interface problems that need to be addressed in the intermediate prototype stage.
3. To give management and everyone connected with the project the first (or it could be second or third)

Implementation: concept- Based Development

Component-based manufacturing makes products available to the marketplace that otherwise would be prohibitively expensive. For example, computer-aided software engineering (CASE) tools.

Component-based development (CBD) is an industrialized approach to the software development process.

Rapid application development (RAD) is a set of tools and techniques that can be used to build an application faster than typically possible with traditional method. The terms often is used in conjuction with software prototyping.

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Reusability:-

A major benefit of object-oriented system development is reusability, and this is the most difficult promise to deliver on. For an object to be really reusable, much more effect must be spent designing it.

Software components for reuse by asking the following questions:

o Has my problem already solved?

o Has my problem been partially solved?

o What has been done before to solve a problem similar to this one? The reuse strategy can be based on the following:

- Information hiding (encapsulation).
- Conformance to naming standards.
- Creation and administration of an object repository.
- Encouragement by strategic management of reuse as opposed to constant development.
- Establishing targets for a percentage of the objects in the project to be reused.

No. of Participants : 70

Coordinator

Dr K. Lakshmi Nadh

HoD-CSE

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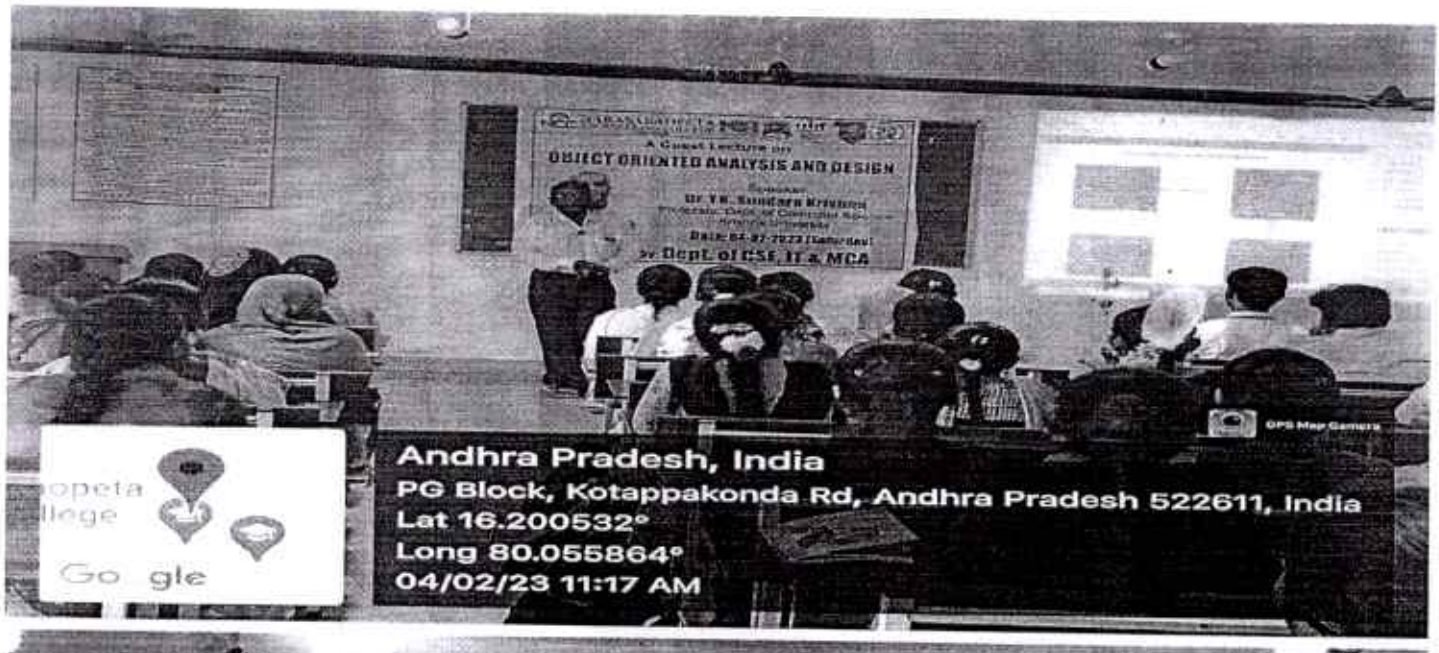



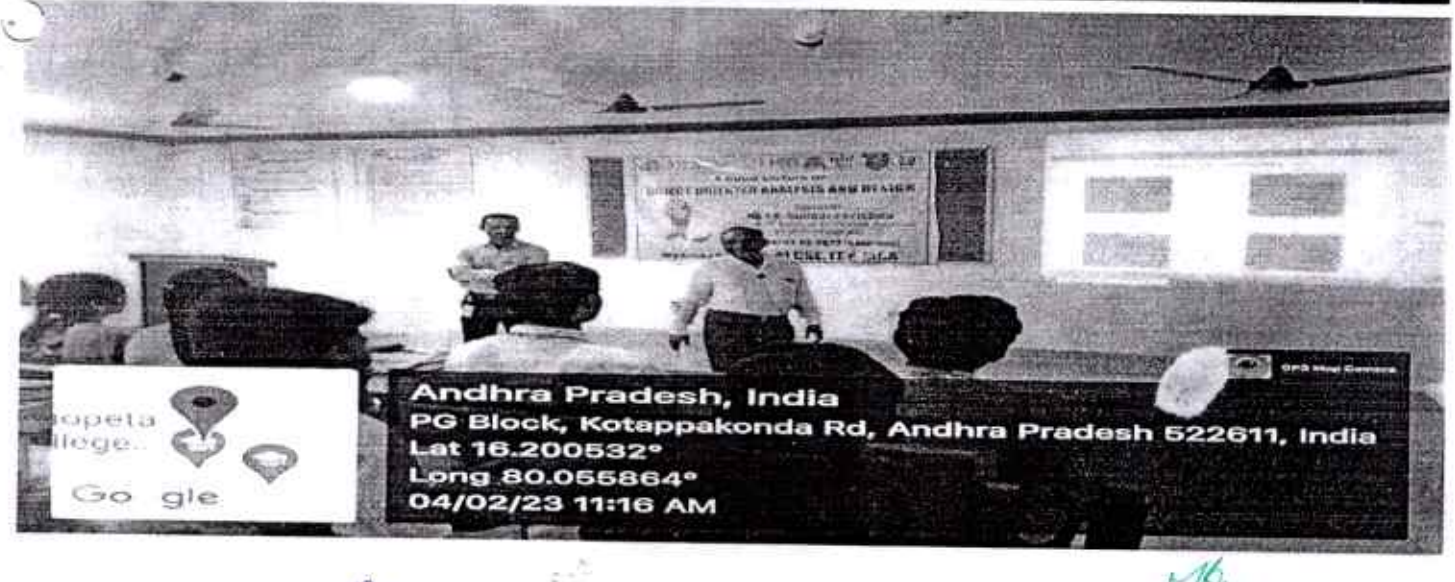

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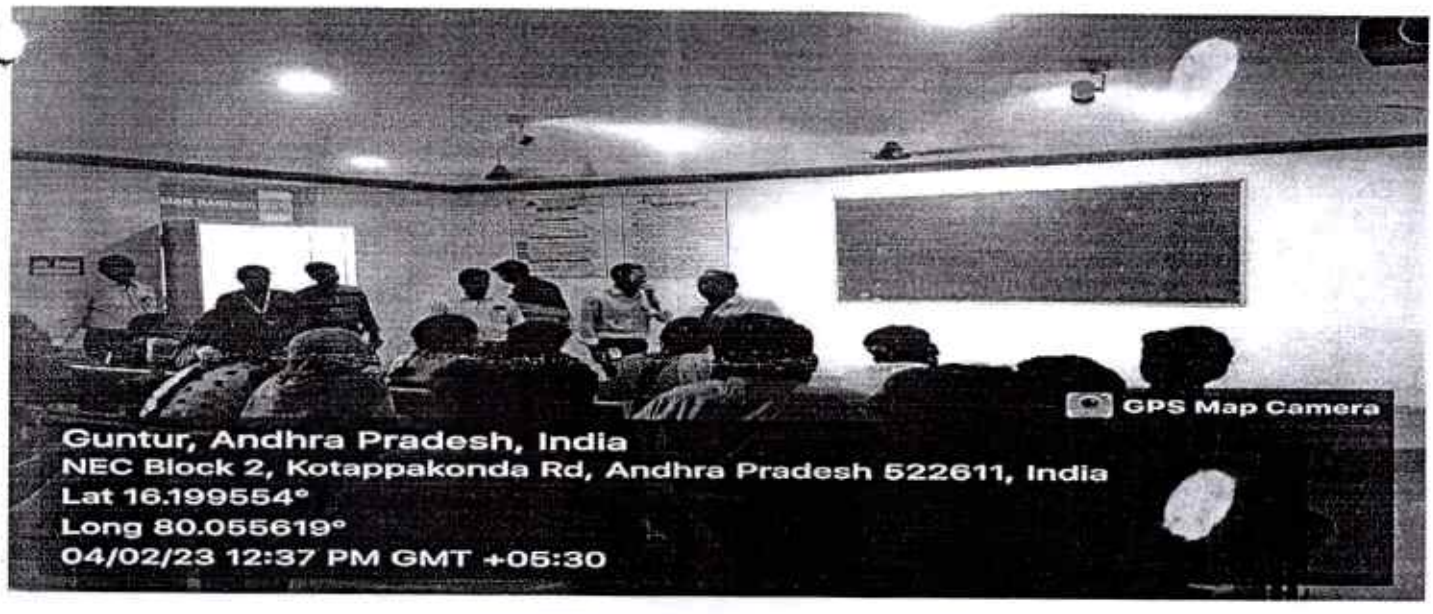



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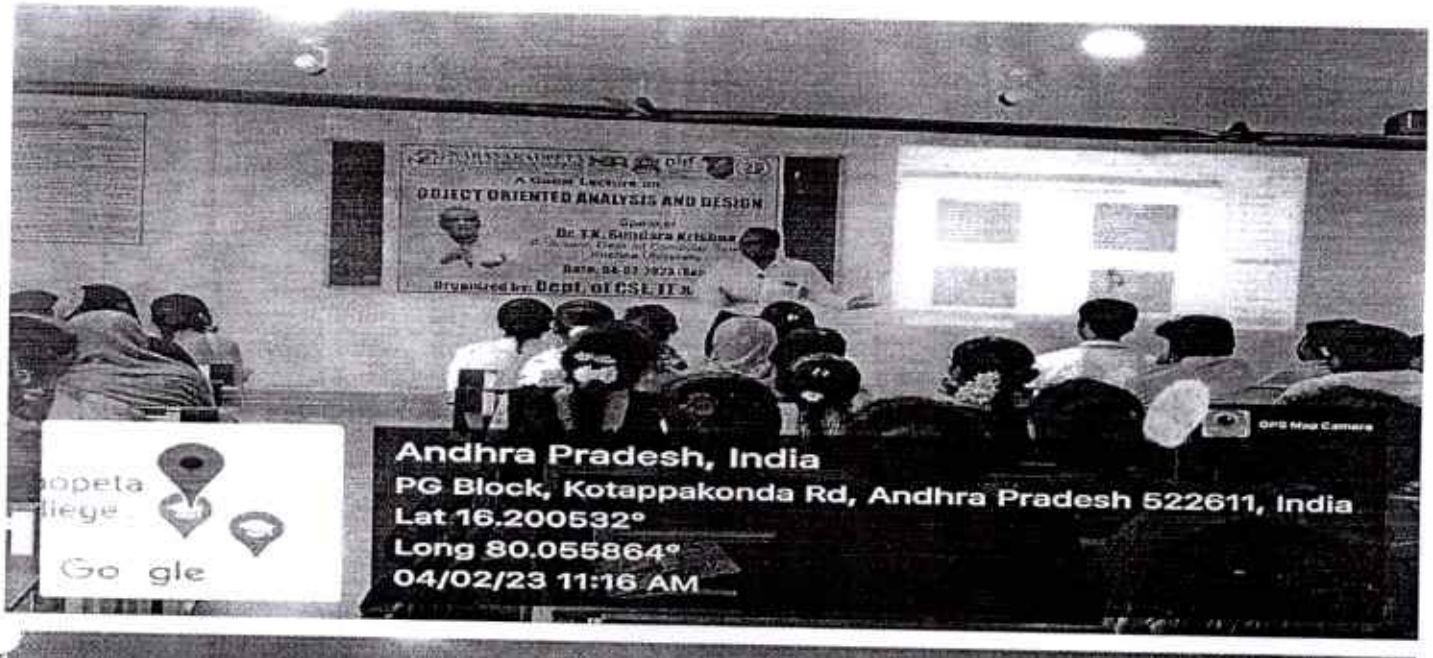

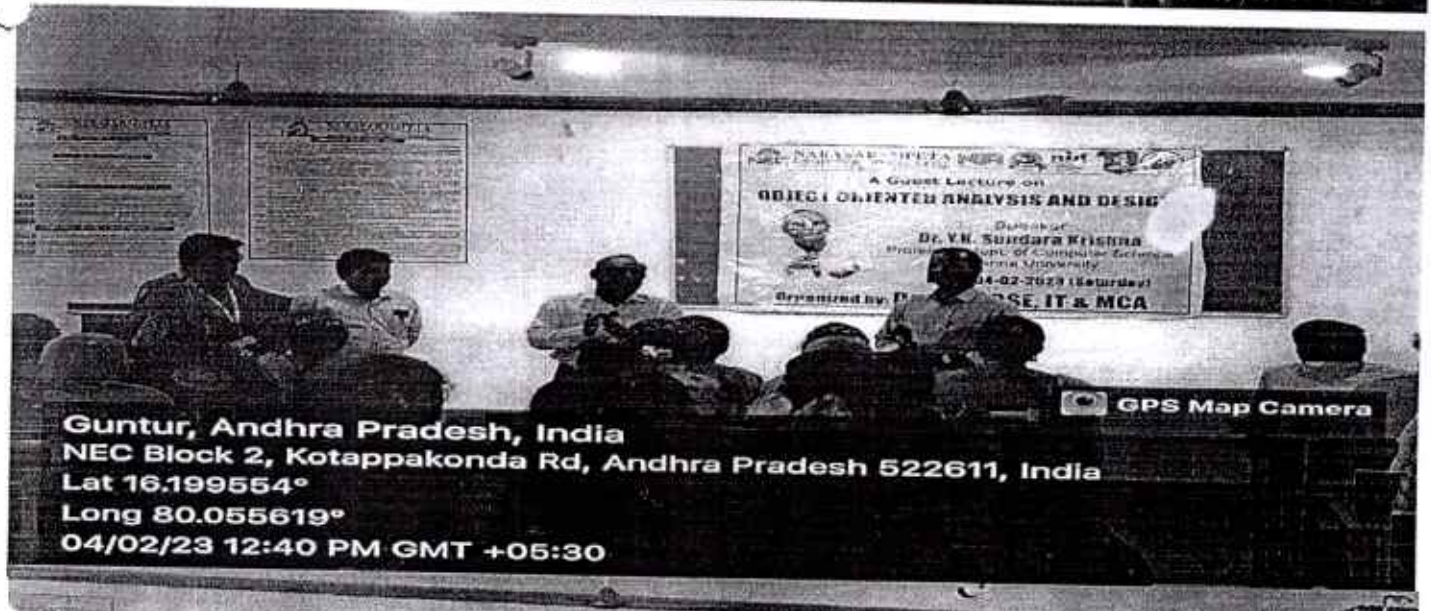



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

GUEST LECTURE ON OBJECT ORIENTED ANALYSIS AND DESIGN

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5	21471A0575	BETHAPUDI KEERTHI	B. keerthi
6	21471A0576	BHAVANA KOLIPAKA	K. Bhavana
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18	21471A0588	GUDE CHAITANYA	G. Chaitanya
19	21471A0589	GURRAM LAKSHMI VARA PRASAD	Prasad
20	21471A0590	KADIYALA NIKHITHA	K. Nikhitha
21	21471A0591	KALYANAM JAHNAVI SAI PRIYA	K. Jahnavi
22	21471A0592	KANNEGANTI NAVYA	K. Navya
23	21471A0593	KAPU SUVARSHITHA	K. Suvarshitha
24	21471A0594	KARNA ESWAR KALYANI	K. Eswar Kalyani.
25	21471A0595	KASULA PRATHIMA	prathima kasula
26	21471A0596	KATRAGADDA SOMNATH	K. somnath.
27	21471A0597	KAVALI MAHESH	Mahesh
28	21471A0598	KOLLA VAMSI KRISHNA	K. Vamsi krishna.
29	21471A0599	KURAKULA GUNA SCHEKAR	K. Guna Sekhar
30	21471A05A0	LINGALA BRAHMAIAH	L. Brahmaiah
31	21471A05A1	MADDUKURI MANOHAR	manohar.
32	21471A05A2	MODEPALLI DILEEP KUMAR	M. V.
33	21471A05A3	MODHEPALLI GAYATHRI	M. Gayathri
34	21471A05A4	MUKKAMALLA ARAVIND	M. Aravind
35	21471A05A5	MUNAGALA KAVYANJALI	M. Kavyanjali
36	21471A05A6	MUTHIREDDY ASWINIDUTH	M. Aswinidutth.
37	21471A05A7	MUTHULURI THIRUMALA DEVI	M. Thirumala Devi
38	21471A05A8	NUTHALAPATI SRIKANTH	Srikanth

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S.No	Roll No	Student Name	Signature
40	21471A05B0	PARCHURI MAHESH BABU	P. Mahesh Babu
41	21471A05B1	PASUPULETI MURALI PRIYA	P. Murali priya
42	21471A05B2	PERUMALLA SNEHA KUMARI	P. snehakumari
43	21471A05B3	POLEPALLI UDAY KIRAN	P. udaykiran
44	21471A05B4	PULIBANDLA SAI KUMAR	P.S.
45	21471A05B5	RAJASEKHAR POLURI	R.S.
46	21471A05B6	RAMBABU YALAGALA	Y. Rambabu
47	21471A05B7	RAVI LAKSHMI SRI HARSHA	Harsha. Rv.
48	21471A05B8	SEVA NEELIMA	S. Neelima
49	21471A05B9	SHAIK CHAND ASMI	Sk. chand Asmi
50	21471A05C0	SHAIK HAFIJA	Sk. Hafija
51	21471A05C1	SHAIK MUBEENA	Shaik. Mubeena.
52	21471A05C2	SHAIK MUNAF	SK. Munaf
53	21471A05C3	SHAIK NAJEER	Sk. Najeer
54	21471A05C4	SHAIK RIZWANA	SK. Rizwana
55	21471A05C5	SHAIK YALAVARTHI ALIMOON	Sk. Alimoon
56	21471A05C6	SHAIK ZAHEED HUSAIN	Husain
57	21471A05C7	SISTLA V S MANIKANTA ROHIT	S.V.S.M. Rohit
58	21471A05C8	SRAVANI MADAGUNDA	M. Sravani
59	21471A05C9	SUNKARI KAVYA	S. Kavya
60	21471A05D0	SUNKIREDDY MADHAVI	S. Madhavi
61	21471A05D1	SYED RIZWANA	Syed. Rizwana
62	21471A05D2	TATA SUMANTH	T. Sumanth
63	21471A05D3	TEJA SRI VANKAYALA	V. Tejasri
64	21471A05D4	THALLAM NAVEEN SATYA	T. Naveen Satya
65	21471A05D5	VATTIKUTI RAKESH KUMAR	Rakesh Kumar. V
66	21471A05D6	VELCHURI BALA HARSHITHA	V. B. Harshitha
67	21471A05D7	VENKATA PAVAN KUMAR LAGHUMAVARAPU	L.V. Pavankumar
68	21471A05D8	VENKAYAMMA AKKAPALLI	A. Venkayamma
69	21471A05D9	YARLAGADDA MADHAVI	Y. Madhavi
70	21471A05E0	YENDLURI SOWMYA	Y. Sowmya

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(AUTONOMOUS)

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Kotappakonda Road, Yellamanda (Post), Narasaraopet – 522601, Guntur district, Andhra Pradesh

Phone No. : 08647-239904, Fax No. : 08647-239902

E-mail: principal@nrtec.in Website: http://www.nrtec.in

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 17-02-2023

CIRCULAR

All the II B.tech CSE Students are here by informed that the Department of Computer Science and Engineering is going to organize A 5 DAY HANDS _ON BOOTCAMP ON CYBER SECURITY followed by Hackathon from 20.02.2023 to 25.02.2023.

Venue : **CSE block 2 201 LAB, Narasaraopeta Engineering College.**

Coordinator: **Mr. K.Jayaprakash**
Asst.professor in CSE Dept.

IQAC HOD PRINCIPAL

Copy to:

1. Chairman for Favor of Information
2. Principal
3. Department Notice Boards

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NEC ENGINEERING COLLEGE
(AUTONOMOUS)

Kotappakonda Road, Yellamanda (Post), Narasaraopet-522601, Palnadu District, A.P., India.
Approved by AICTE, New Delhi & Permanently Affiliated to JNTUK, Kakinada, Code: 47,
Accredited by NBA & NAAC A+, ISO 9001 – 2015 Certified Institution
Phone: 08647-239905 Website: www.nrtec.in

Date: 16th Feb , 2023.

Program Report

Name of the program : Workshop on A 5 DAY HANDS _ON BOOTCA' 'ON CYBER SECURITY

Date(s) of FDP : 20th to 25th Feb , 2023.

Details of the Co- Ordinator:

Name	: **Mr.K.Jaya Prakash**
Designation	: Asst.Professor in CSE Dept.
Organization	: Narasaraopeta Engineering College
Phone No.	: 8106942142
Mail-id	: jpnecnrt@gmail.com

Details of the Resource Person(s):

Name	: **Satosh Chaluvadi**
Designation	: Founder & CEO.
Organization	: Supraja Technologies
Phone No.	: 9550055338
Mail-id	: contact@suprajatechnologies.com

opics Covered

- Cyber Security & Ethical Hacking
- Need of cyber security
- Ethical hacking
- Types of hackers
- Penetration Testing
- Footprinting
- Footprinting techniques
- Cryptography

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No. of Participants : 69

Coordinator

Mr.K.Jaya Prakash

HoD-CSE

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NBA NATIONAL BOARD OF ACCREDITATION

A+ NAAC (CYCLE - 2)

nirf NATIONAL INSTITUTIONAL RANKING FRAMEWORK

RANKED 4th PRIVATE ENGINEERING COLLEGE IN A.P

25 YEARS OF EXCELLENCE ESTD 1998

SUPRAJA TECHNOLOGIES

COMPUTER SOCIETY OF INDIA ESTD. 1965

INSTITUTION INNOVATION COUNCIL (Ministry of HRD Initiative)

Department of COMPUTER SCIENCE AND ENGINEERING

Organizing

A 5 DAY HANDS-ON BOOTCAMP ON

CYBER SECURITY

FOLLOWED BY HACKATHON

Date: 20-02-2023 to 25-02-2023

Venue: Block-2, CSE 201 Lab

SUPRAJA TECHNOLOGIES IN ASSOCIATION WITH NEC

PRESENTS

5 Days Hands-on Bootcamp on CYBER SECURITY & next followed by a 6 Hrs OR 12 Hrs OR 16 Hrs OR 24 Hrs HACKATHON

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The rapid and dramatic advances in Information Technology (IT) in recent years have without question generated tremendous benefits. However, they have created significant and unprecedented risks to operations. Computer security has, in turn, become much more important as all levels of an organization to utilize information systems security measures to avoid data tampering, fraud, disruptions in critical operations, and inappropriate of sensitive information.

After the boom in Networking and Software jobs, the past three years have seen a sharp rise in the field of information security. Cyber Security, Information Security and Ethical Hacking are the latest buzzword in the industry. In the past three years, the percentage of hacking crimes, data thefts, data losses, viruses and other cybercrimes have increased very exponentially.



Duration for Bootcamp / Workshop Training

- 35 Hours / 5 Days @ Daily 7 Hrs

Duration for Hackathon

- 8 Hours / 12 Hours / 16 Hours / 24 Hours

Practical : Theory Ratio

- 8 : 2

Proposed Dates

- February 20 To 25

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Workshop Objectives

At the end of this Workshop, participants will be able to:

- Understand, perform and secure themselves from various kinds of Ethical Hacking & Cyber Security attacks
- Understand, perform and secure themselves from various kinds of Email, Social Media, System, Servers & Mobile attacks/hacking
- Understand, perform and secure themselves from various kinds of Web Application Attacks and will be able to patch them toproduce a secure web application.
- Understand Security Architecture of Mobile Platforms etc...

Eligibility

- Undergraduate and post graduate students from Computer Science, Information Technology and Electronics. Students from other backgrounds who are passionate about technology must be encouraged to participate.
- All Computer Science, Electronics faculty members of the institution can also participate.

Prerequisites Required From The College :

- ✓ Minimum 150 registrations required for us to conduct this program
- ✓ Seminar Hall / Auditorium with good internet facility along with audio (mikes) and video (projector) provision

Prerequisites Required From The Students :

- ✓ Basic knowledge of computers & internet
- ✓ Every registered student should carry their own mobile phones with fully charged and also a pendrive with atleast 8 GB capacity
- ✓ Your Laptop / Desktop should have a configuration of atleast i5 processor and 4 GB RAM atleast

TAKE AWAY BENEFITS

Spot Internship

The participants will be selected based on their performance in the exam conducted at the end of the workshop. They will get an opportunity to work as an intern in our company. They will get an opportunity to work on a live project / in-house requirements at our Supraja Technologies.

Placement Opportunity

The Best Performer/s in the internship* will be given an employment opportunity in our company with a CTC of Rs. 3.2 to 4.8 lakhs per annum

Tool Kit

Every participant will get tool kit with all the tools used during the workshop along with all the required license keys.

Certification

Every participant will be given Supraja Technologies Certified Security Expert – Level 1 certificate

Fee Structure

Course	Certification	Duration	Delivery Method	Fee
Level 1	Supraja Technologies Certified Security Expert (Level 1)	5 Days Bootcamp/ Workshop and next followed by One Day Hackathon	Instructor Led On Campus Training	700 Rs/- per participant

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CURRICULUM

(LEVEL – 1)

INTRODUCTION TO CYBER SECURITY
Ethical Hacking
Types and Kinds of Hackers, Phases of Hacking
Types of Ethical Hacking Certifications
Security Triangle, Cyber Kill Chain
Conclusion

BASICS OF NETWORKING
Introduction to Networks
Types of Networks
Ports, NAT, IP Addresses, Proxies, VPNs
OSI Layers, 3-Way Handshake
HTTP Server Response Codes
TCP, UDP | GET & POST Method
Conclusion

SNIFFING
Introduction to Sniffing
Types of Sniffing
Practical Hands-on on Various Sniffing Techniques and Methodologies
Capturing Passwords with Wireshark
Conclusion

VIRUTALIZATION
Introduction To Virtualization
Installation of VMware/Virtual Box
Configuring Kali Linux OS in Virtual Machine
Conclusion











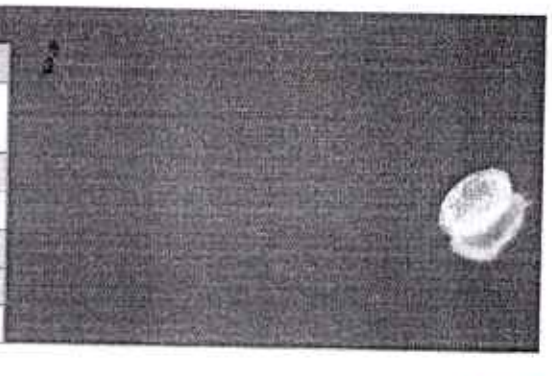
STEGANOGRAPHY & CRYPTOGRAPHY
Introduction to Steganography & Cryptography
Types of Steganography & Cryptography
Hands-on on Various Steganography & Cryptography Tools
Extraction of Various Hidden Files/Information and Text
Encryption and Decryption of Sensitive Information
Conclusion



LOGIN BYPASS
Windows Login Bypass – General & Advanced Methods (User Access Control Bypass for Privilege Escalation)
Password Cracking for Protected Files
Linux Pass Cracking – General & Advanced
Conclusion



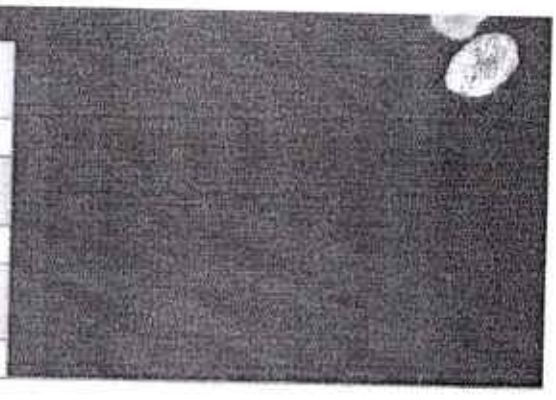
BASIC ATTACKS AND SECURITY
Basic Phishing, Advanced Phishing
Gmail Password Cracking Using Memory Analysis
IDN Homograph Attack
Fake Emails
Header Analysis
Social Engineering Techniques
Conclusion





MALWARES

- Introduction to Malwares – Virus, Worms, Trojans, Botnets, Ransomwares
- Working of Keyloggers & Advanced Keyloggers
- Creating of Backdoors using Metasploit Framework
- Antiviruses and How Do They Work
- How to Create, How to Identify & How to Remove Malwares from OS
- Conclusion



GOOGLE HACKS

- Google for Hacking
- Using Various Operators of Google
- Shodan Search Engine
- Finding Network Webcams, Target Networks and Vulnerable Websites
- Conclusion



DATA RECOVERY

- How Data Recovery Works
- Using Tools To Recover 100% Complete Data from Hard Disks, Pen Drives & Memory Cards
- Securing Our Data
- Conclusion



WIRELESS ATTACKS

- Introduction to Wireless Attacks
- Recovery of Stored Wi-Fi Passwords through General & Advanced Techniques
- Conclusion



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An MSME & ISO 9001:2015 Certified Company

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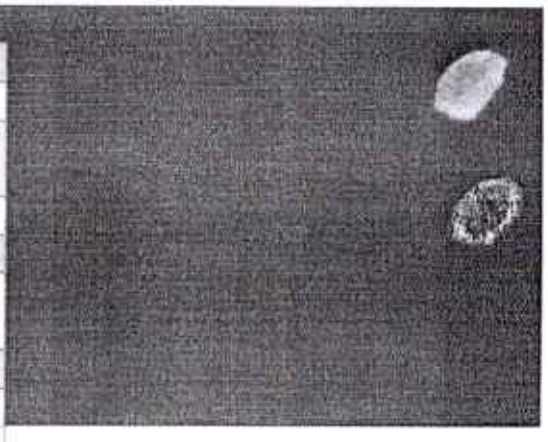
WEB APPLICATION ATTACKS
Introduction to the Web Architecture
Security Misconceptions
Overview on OWASP Top 10 Web Application Vulnerabilities
SQL Basics
Types of SQL Injection
Overview on Cross Site Scripting Vulnerability (XSS)
Session Hijacking
Parameter Tampering Attack
Security Misconfiguration
Broken Authentication & Session Management
HTML Injection, Text Injection
OTP / 2 Factor Authentication Bypass
No Rate Limiting Attack



CYBER LAWS & SECURITY
Cyber Laws in India
Online Security Precautions
How to Earn Money Online / Digital Jobs
Conclusion – End of the Session



TOTAL BOOTCAMP / WORKSHOP TRAINING DURATION	35 HOURS

~~SAY NO TO PPT's & VIDEO's~~

Supraja Technologies Gives Training Only via LIVE Demonstrations with 100% Complete Hands-on Experience

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❖ Something we are proud of :

We are very happy to inform you all that our company, Supraja Technologies has been shortlisted for **"Top 50 Tech Companies" award 2019**, conferred at InterCon - Dubai, UAE.

Supraja Technologies is one out of thousands of startup companies that were initially screened by InterCon team of 45+ research analysts over a period of three months and the final shortlist includes 150+ firms and we are very proud to inform you all that our company

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Mr.Santosh Chaluvadi along with his Team / Trainers has conducted / organised Workshops, Seminars and Courses on Cyber Security / Ethical Hacking at the following educational institutions and organizations:

- IIT Kharagpur, hosted by AIESEC
- PES University, Bangalore
- GITAM University, Vizag
- CBIT, Hyderabad
- IIIT, Nuzvid
- 2019 Latest Cyber Crimes & Awareness Sessions for the NCC cadets, staff & officers of Indian Air Force (Air Wing NCC)
- Sainik School Korukonda – Under Ministry of Defence
- Vasavi College of Engineering, Hyderabad
- University College of Engineering, Osmania University – Hyderabad
- G. Narayanamma Institute of Technology and Science, Hyderabad
- Institute of Aeronautical Engineering, Hyderabad
- VNR Vignana Jyothi Institute of Engineering & Technology, Hyderabad
- Vardhaman College Of Engineering, Hyderabad
- Sreenidhi Institute Of Science & Technology, Hyderabad
- Stanley College of Engineering and Technology for Women, Hyderabad
- University College of Engineering, JNTUK – Vizianagaram
- MVGR College of Engineering, Vizianagaram
- Satya Institute of Technology and Management, Vizianagaram
- Andhra Loyola Engineering College, Vijayawada
- NRI Institute of Technology, Guntur
- St. Mary's Group Of Institutions, Guntur
- Sir C R Reddy College Of Engineering, Eluru
- Eluru College Of Engineering & Technology, Eluru
- Viswanadha Institute of Technology and Management, Vizag
- Raghu Engineering College, Vizag
- Chaitanya Engineering College, Vizag
- Avanthi Institute Of Engineering & Technology, Vizag
- Bomma Institute Of Technology & Science, Khammam
- RISE Group of Institutions, Ongole
- Lakkireddy Balireddy College of Engineering, Mylavaram
- DNR Engineering College, Bhimavaram
- Grandhi Varalakshmi Venkata Rao Institute of Technology, Bhimavaram

and many more workshops, corporate trainings, seminars, faculty development programs, one-one sessions, online trainings etc...

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TECHNOLOGIES

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(a unit of CHSMRLSS Technologies Pvt. Ltd.)

CERTIFIED ISO 9001:2015 COMPANY

Registered & Head Office :
D.No: 11-9-18, 1st Floor, Om Bhanu Prakash Nilayam, Majjivari Street,
Near Bharathi X-Ray, Kothapeta, Vijayawada - 520001.

Branch Office - Vijayawada :
Flat No: F.F.A, 1st Floor, Mallika Apartments, MG Road,
Opposite Unlimited Showroom, Vijayawada - 520010.

Branch Office - Guntur :
Under Renovation @ Reopening Shortly.

Branch Office - Hyderabad :
2nd Floor, Abbaya's - II Building, 1-90/2/44, Plot No 44, Vittal Rao Nagar,
Opposite Issquared, Madhapur, Hyderabad - 500081.

Other Operating Cities :
Visakhapatnam & Bangalore (only operations)

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Website : www.suprajatechnologies.com
Email ID : contact@suprajatechnologies.com
Mobile : +91 - 9550055338 / 7901336873

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WHAT IS CYBER SECURITY?

- Cybersecurity is the protection of internet-connected systems, including hardware, software and data, from cyberattacks.
- In a computing context, security comprises cybersecurity and physical security -- both are used by enterprises to protect against unauthorized access to data centers and other computerized systems.
- Information security, which is designed to maintain the confidentiality, integrity and availability of data, is a subset of cybersecurity.

THE CIA TRIAD OF INFORMATION SECURITY

- Confidentiality: Ensures that data or an information system is accessed by only an authorized person.
- Integrity: Integrity ensures that the data or information system can be trusted. Ensures that it is edited by only authorized persons and remains in its original state when at rest.
- Availability: Data and information systems are available when required.



SECURITY & PRIVACY

- Privacy relates to any right you have to control your personal information and how it's used.

Examples: Privacy Policies

- Security refers to how your personal information is protected.





Categories of Cyber Crime

We can categorize cyber crime in two ways:-

The computer as a target: Using a computer to attacks other computer e.g. Hacking, Virus/Worms attacks, DoS attack etc.

The computer as a weapon: Using a computer to commit real world crime e.g. credit card fraud etc.

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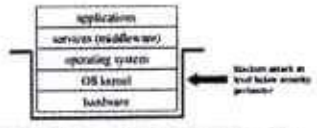
Principles of Computer Security



- How do you stop an attacker from getting access to a layer below your protection mechanism?
- Every protection mechanism defines a security perimeter (boundary). Attackers try to bypass protection mechanisms.

Types of Cyber Crime

- Hacking
- Phishing
- Denial of Service
- Spam Email
- Spyware, Adware
- Malware (Trojan, Virus, Worms etc.)
- ATM Skimming and Point of Scale Crimes
- Ransomware

Hacking



- Hacking in simple terms means an illegal intrusion into a computer system and/or network.
- It is also known as cracking. Governments, websites are the hot targets of the hackers due to the press coverage, it receives.

Phishing

- Phishing is a fraudulent attempt, usually made through email, to steal your personal information.
- Phishing is the attempt to obtain sensitive information such as username, password and credit card details, often for malicious reasons, through an electronic communication (such as E-mail).
- A common online phishing scam uses web ad email messages that appears to come from a trusted source/legitimate site) but actually directs recipients to provide information to a fraudulent web site.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

II B. TECH I SEM C-SECTION CYBERCECURITY ATTENDANCE, FEB - 2023

Program name: II B.tech Cyber security work shop

Start date:20/02/2023

25-02-2023

Sl.No.	HTNo	Name of the Student	20/02/20023		21-02-2023		22-02-2023		23-02-2023		24-02-2023		25-02-2023	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	21471A05E1	AILA MANOGNA	A. Manogna	A. Manogna	A. Manogna	A. Manogna	A. Manogna	A. Manogna	A. Manogna	A. Manogna	A. Manogna	A. Manogna	A. manogna	A. Manogna
2	21471A05E2	VEMA JHANSI LAKSHMI SIVA NISHITHA	V. Nishitha	A	V. Nishitha	V. Nishitha	V. Nishitha	V. Nishitha	V. Nishitha	V. Nishitha	V. Nishitha	V. Nishitha	V. Nishitha	V. Nishitha
3	21471A05E3	AVULA RAMU	A	A	A	A	A	A	A	A	A	A	A	A
4	21471A05E4	BABU TALARI	T. Baby	T. Baby	T. Baby	A	T. Baby	T. Baby	T. Babu	T. Baby	T. Baby	T. Baby	T. Baby	T. Baby
5	21471A05E5	BOGYAM INDU	B. Indu	B. Indu	B. Indu	B. Indu	A	A	A	A	A	A	A	A
6	21471A05E6	CHAGALA SUNITHA	ch. Sunitha	ch. Sunitha	ch. Sunitha	ch. Sunitha	ch. Sunitha	A	ch. Sunitha	ch. Sunitha	ch. Sunitha	ch. Sunitha	ch. Sunitha	ch. Sunitha
7	21471A05E7	DIVVELA CHANDU VENKATESWARA GUPTHA	D. C	D. C	D. C	D. C	D. C	D. C	D. C	D. C	D. C	D. C	D. C	D. C
8	21471A05E8	DONDAPATI THARUN KUMAR	D. Tharun	D. Tharun	D. Tharun	D. Tharun	D. Tharun	D. Tharun	A	D. Tharun	D. Th	D. Th	D. Th	D. Thar
9	21471A05E9	GADE SALINI	G. Salini	G. Salini	G. Salini	G. Salini	G. Salini	G. Salini	G. Salini	G. Salini	G. Salini	G. Salini	G. Salini	G. Salini
10	21471A05F0	GANGAVARAPU JASHUVA	G. Jashuva	G. Jashuva	G. Jashuva	G. Jashuva	G. Jashuva	G. Jashuva	G. Jashuva	G. Jashuva	G. Jashu	G. Jashu	G. Jashu	G. Jash
11	21471A05F1	GAYATHRI CHENNUPALLI	CH. Gayathri	CH. Gayathri	CH. Gayathri	A	CH. Gayathri	CH. Gayathri	CH. Gayathri	CH. Gayathri	CH. Gayathri	CH. Gayathri	CH. Gayathri	CH. Gayathri
12	21471A05F2	GOGADA SIRISHA	G. Siri	G. Siri	G. Siri	G. Siri	G. Siri	G. Siri	G. Siri	G. Siri	G. Siri	G. Siri	G. Siri	G. Siri
13	21471A05F3	GORANTLA LAKSHMI TIRUMALA	G. Lakshmi Tirumala	G. Lakshmi Tirumala	G. Lakshmi Tirumala	G. Lakshmi Tirumala	G. Lakshmi Tirumala	G. Lakshmi Tirumala	G. Lakshmi Tirumala	G. Lakshmi Tirumala	G. Lakshmi Tirumala	G. Lakshmi Tirumala	G. Lakshmi Tirumala	G. Lakshmi Tirumala
14	21471A05F4	GUDIPU[illegible]SONY	G. Sony	G. Sony	G. Sony	G. Sony	G. Sony	G. Sony	A	G. Sony	G. Sony	G. Sony	G. Sony	G. Sony
15	21471A05F5	GUNTAKALA ANURADHA	G. Anuradha	G. Anuradha	G. Anuradha	G. Anuradha	G. Anuradha	G. Anuradha	G. Anuradha	G. Anuradha	G. Anuradha	G. Anuradha	G. Anuradha	G. Anuradha
16	21471A05F6	GURAZALA CHAITANYA NANDA MOHAN	G. Chaitanya	G. Chaitanya	G. Chaitanya	G. Chaitanya	G. Chaitanya	G. Chaitanya	G. Chaitanya	G. Chaitanya	G. Chaitanya	G. Chaitanya	G. Chaitanya	G. Chaitanya
17	21471A05F7	HARI SIVA SWARNA	H. Swarna	H. Swarna	H. Swarna	H. Swarna	H. Swarna	H. Swarna	H. Swarna	H. Swarna	H. Swarna	A	H. Swarna	H. Swarna

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	.No	Name of the Student	FN	AN	FN	AN	FN	FN	FN	AN	FN	AN	FN	AN
	21471A05F8	JAMMIGUMPULA LAKSHMI NARAYANA	A	J. Lakshmi narayana	J. Lakshmi narayana	J. Lakshmi narayana	J. Lakshmi narayana	J. Lakshmi narayana	J. Lakshmi narayana	J. Lakshmi narayana	J. Lakshmi narayana	J. Lakshmi narayana	J. Lakshmi narayana	J. Lakshmi narayana
19	21471A05F9	JUJJURI SAI	J. Sai	J. Sai	J. Sai	J. Sai	J. Sai	J. Sai	J. Sai	J. Sai	J. Sai	J. Sai	J. Sai	J. Sai
20	21471A05G0	JUPALLI RAJESH	J. Rajesh	J. Rajesh	A	J. Rajesh	J. Rajesh	J. Rajesh	J. Rajesh	J. Rajesh	J. Rajesh	J. Rajesh	J. Rajesh	J. Rajesh
21	21471A05G1	KALIGIRI HARSHA VARDHAN	K. Harsha	K. Harsha	K. Harsha	Harsha	K. Harsha	K. Harsha	K. Harsha	K. Harsha	K. Harsha	K. Harsha	K. Harsha	K. Harsha
22	21471A05G2	KANDULA RAJESH	K. Rajesh	K. Rajesh	K. Rajesh	K. Rajesh	K. Rajesh	K. Rajesh	K. Rajesh	K. Rajesh	K. Rajesh	K. Rajesh	K. Rajesh	K. Rajesh
23	21471A05G3	KASA SIVA SANKAR	K. Siva Sankar	K. Siva Sankar	K. Siva Sankar	K. Siva Sankar	A	K. Siva Sankar	K. Siva Sankar	K. Siva Sankar	K. Siva Sankar	K. Siva Sankar	K. Siva Sankar	K. Siva Sankar
24	21471A05G4	KASTHALA HAGGAYI	K. Haggayi	K. Haggayi	K. Haggayi	K. Haggayi	K. Haggayi	K. Haggayi	K. Haggayi	K. Haggayi	K. Haggayi	K. Haggayi	K. Haggayi	K. Haggayi
25	21471A05G5	KATARI VENKATA SIVA RAMA KRISHNA	K. Siva	K. Siva	K. Siva	K. Siva	K. Siva	K. Siva	K. Siva	K. Siva	K. Siva	K. Siva	K. Siva	K. Siva
26	21471A05G6	KATTIRI SANTHOSHKUMAR	K. Santhosh	K. Santhosh	A	K. Santhosh	K. Santhosh	K. Santhosh	K. Santhosh	K. Santhosh	K. Santhosh	K. Santhosh	K. Santhosh	K. Santhosh
27	21471A05G7	KONAKALLA SAI SURYA PAVAN KUMAR	K. S	K. S	K. S	K. S	K. S	K. S	K. S	K. S	K. S	K. S	K. S	K. S
28	21471A05G8	KONDEPOGU YUVASRI	K. Yuvasri	K. Yuvasri	Yuvasri	Yuvasri	Yuvasri	Yuvasri	Yuvasri	Yuvasri	Yuvasri	Yuvasri	Yuvasri	Yuvasri
29	21471A05G9	KONGARA ABHINAYA	K. Abinaya	K. Abinaya	K. Abinaya	K. Abinaya	K. Abinaya	A	K. Abinaya	K. Abinaya	K. Abinaya	K. Abinaya	K. Abinaya	K. Abinaya
30	21471A05H0	KOTA CHANDRA SEKHAR	K. Chandra Sekhar	K. Chandra Sekhar	K. Chandra	K. Chandra	K. Chandra	K. Chandra	K. Chandra	K. Chandra	K. Chandra	K. Chandra	K. Chandra	K. Chandra
31	21471A05H1	KOTHAMASU THRYLOKYA	K. Thrylokya	K. Thrylokya	K. Thrylokya	K. Thrylokya	K. Thrylokya	K. Thrylokya	K. Thrylokya	A	K. Thrylokya	K. Thrylokya	K. Thrylokya	K. Thrylokya
32	21471A05H2	KOTTE CHANDRIKA	K. Chandrika	K. Chandrika	K. Chandrika	K. Chandrika	K. Chandrika	K. Chandrika	K. Chandrika	K. Chandrika	K. Chandrika	K. Chandrika	K. Chandrika	K. Chandrika
33	214 5H3	KOVVURI GANGOTHRI	Gangothri	Gangothri	Gangothri	Gangothri	Gangothri	Gangothri	Gangothri	Gangothri	Gangothri	Gangothri	Gangothri	Gangothri
34	21471A05H4	KUCHI VINAY	K. Vinay	K. Vinay	K. Vinay	A	K. Vinay	K. Vinay	K. Vinay	K. Vinay	K. Vinay	K. Vinay	K. Vinay	K. Vinay
35	21471A05H5	MADANA VENKATA THIRUMALA	M. Venkat	M. Venkat	M. Venkat	M. Venkat	M. Venkat	M. Venkat	M. Venkat	M. Venkat	M. Venkat	M. Venkat	M. Venkat	M. Venkat
36	21471A05H6	MANEPALLI YUVA SRAVANI	M. Sravani	M. Sravani	M. Sravani	M. Sravani	M. Sravani	M. Sravani	M. Sravani	M. Sravani	M. Sravani	M. Sravani	M. Sravani	M. Sravani
37	21471A05H7	MANIKALA MANIKANTA RAMBABU	M. Manikanta	M. Manikanta	M. Mani	M. Manik	M. Manikanta	M. Manikanta	M. Mani	M. Mani	M. Mani	M. Mani	M. Mani	M. Mani

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	No	Name of the Student	FN	AN	FN	AN	FN	[illegible]	FN	AN	FN	AN	FN	AN
[illegible]	21471A05H8	MANIKANTA CHALLA	A	CH.M	CH.M	CH.M	CH.M	CH.A	CH.M	CH.M	CH.M	CH.M	CH.M	CH.M
39	21471A05H9	MATA AJAY KIRAN	M.Ajay	M.Ajay	M.Ajay	M.Ajay	M.Ajay	M.Ajay	M.Ajay	M.Ajay	M.Ajay	M.Ajay	M.Ajay	M.Ajay
40	21471A05I0	MEDAM ADI NAGA MANENDRA REDDY	M.Adi	M.Adi	M.Adi	M.Adi	M.Adi	M.Adi	M.Adi	M.Adi	M.Adi	M.Adi	M.Adi	M.Adi
41	21471A05I1	MOKKAPATI VENKATESH	M.Venkatesh	A	M.Venkatesh	M.Venkatesh	M.Venkatesh	M.Venkatesh	M.Venkatesh	M.Venkatesh	M.Venkatesh	M.Venkatesh	M.Venkatesh	M.Venkatesh
42	21471A05I2	MUKKAPATI VASUDEVA RAO	M.Vasu	M.Vasu	M.Vasu	M.Vasu	A	A	M.Vasu	M.Vasu	M.Vasu	M.Vasu	M.Vasu	M.Vasu
43	21471A05I3	NALADUMMI NAGALAKSHMI	N.Nagal	N.Nagal	N.Nagal	N.Nagal	N.Nagal	N.Nagal	N.Nagal	N.Nagal	N.Nagal	N.Nagal	N.Nagal	N.Nagal
44	21471A05I4	NARNAPATI VENKATA NAGA PRASANNA	N.Venkat	N.Venkat	N.Venkat	N.Venkat	N.Venkat	N.Venkat	N.Venkat	N.Venkat	N.Venkat	N.Venkat	N.Venkat	N.Venkat
45	21471A05I5	PATAN KARIMULLA KHAN	P.Karimulla	P.Karim	P.Karim	P.Karim	P.Karim	P.Karim	P.Karim	P.Karim	P.Karim	P.Karim	P.Karim	P.Karim
46	21471A05I6	PAVANI GOURAVARAPU	GP	GP	GP	GP	GP	GP	A	GP	GP	GP	GP	GP
47	21471A05I7	PONNAGANTI SAIGANESH	P.Saiganesh	P.Saiganesh	P.Saiganesh	P.Saiganesh	P.Saiganesh	P.Saiganesh	P.Saiganesh	P.Saiganesh	P.Saiganesh	P.Saiganesh	P.Saiganesh	P.Saiganesh
48	21471A05I8	PRATHIPATI LUCKY	P.Lucky	P.Lucky	P.Lucky	P.Lucky	P.Lucky	P.Lucky	P.Lucky	P.Lucky	P.Lucky	P.Lucky	P.Lucky	P.Lucky
49	21471A05I9	PULIVARTHI PRIYANKA	P.Priyanka	P.Priyanka	P.Priyanka	P.Priyanka	P.Priyanka	P.Priyanka	P.Priyanka	P.Priyanka	P.Priyanka	P.Priyanka	P.Priyanka	P.Priyanka
50	21471A05J0	PUTLURI JAGADEESWARA REDDY	P.Jagadeesh	P.Jagadeesh	P.Jagadeesh	P.Jagadeesh	P.Jagadeesh	P.Jagadeesh	P.Jagadeesh	P.Jagadeesh	A	A	P.Jagadeesh	P.Jagadeesh
51	21471A05J1	RANGA CHAITANYA SANTOSH MURARI	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh
52	21471A05J2	SAGIREDDY PAVAN SAI SUBBA REDDY	S.Subba	S.Subba	S.Subba	S.Subba	S.Subba	S.Subba	S.Subba	S.Subba	S.Subba	S.Subba	S.Subba	S.Subba
53	21471A05J3	SANDEEP CH[illegible]DI	Ch.Sandeep	Sandeep	Ch.Sandeep	Ch.Sandeep	Ch.Sandeep	Ch.Sandeep	Ch.Sandeep	Ch.Sandeep	Ch.Sandeep	Sandeep	Sandeep	Sandeep
54	21471A05J4	SEETHA BHAGYA LATHA	S.Bhagya	S.Bhagya	S.Bhagya	S.Bhagya	S.Bhagya	S.Bhagya	S.Bhagya	S.Bhagya	S.Bhagya	S.Bhagya	S.Bhagya	S.Bhagya
55	21471A05J5	SHAIK NAJMA	Sk.Najma	Sk.Najma	Sk.Najma	Sk.Najma	Sk.Najma	Sk.Najma	Sk.Najma	Sk.Najma	Sk.Najma	Sk.Najma	Sk.Najma	Sk.Najma
56	21471A05J6	SIDDHARDHA REDDY KUNDURU	K.S	K.S	A	K.S	K.S	K.S	K.S	K.S	K.S	K.S	K.S	K.S
57	21471A05J7	SIRISHA BIJJALA	B.Sirisha	B.Sirisha	B.Sirisha	B.Sirisha	B.Sirisha	B.Sirisha	B.Sirisha	B.Sirisha	B.Sirisha	B.Sirisha	B.Sirisha	B.Sirisha

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	No	Name of the Student	FN	AN	FN	AN	FN		FN	AN	FN	AN	FN	AN
59	21471A05J9	SURE VENKATA JHANSI LAKSHMI	S.V.J.lakshmi	S.V.J lakshmi	S.V.J.lakshmi	S.V.J lakshmi	S.V.J.Lakshmi	S.V.J.lakshmi	S.V.J.lakshmi	S.V.J.lakshmi	S.V.J.lakshmi	S.V.J. lakshmi	S.V.J. lakshmi	S.V.J. Lakshmi
60	21471A05K0	SYED KHAJA MOULA					A							
61	21471A05K1	TADALA MANI DEEP	T.Manideep	T.Manideep	T.Manideep	T.Manideep	T.Manideep	T.manidep	T.manideep	T.Manideep	T.Manideep	T.Manideep	T.manideep	T.manideep
62	21471A05K2	TANNIRU AKHILA	T.Akhila	T.Akhila	T.Akhila	T.Akhila	T.Akhila	T.Akhila	T.Akhila	T.Akhila	T.Akhila	T.Akhila	T.Akhila	T.Akhila
63	21471A05K3	THANINKI AKHIL	T.Akhil	T.Akhil	T.Akhil	T.Akhil	T.Akhil	T.Akhil	A	T.Akhil	T.Akhil	T.Akhil	T.Akhil	T.Akhil
64	21471A05K4	THOTAKURA BHUVANESH	T.Bhuvanesh	T.Bhu	T.Bhu	Tabhuvanesh	T.Bhuvanesh	T.Bhuvanesh	T.Bhuvanesh	T.Bhuvanesh	Tabhuvanesh	Tabhuvanesh	Tabhuvanesh	T.Bhuvanesh
65	21471A05K5	TUMMALAPENTA VINEESHA	T.Vineesha	T.vineesha	T.vineesha	T.vineesha	T.vineesha	T.vineesha	T.vineesha	T.vineesha	T.vineesha	T.vineesha	T.vineesha	T.Vineesha
66	21471A05K6	PIDATHALA RAMESH BABU	P.Ramesh	P.Ramesh	P.Ramesh	P.Ramesh	P.Ramesh	P.Ramesh	P.Ramesh	P.Ramesh	A	A	P.Ramesh	P.Ramesh
67	21471A05K7	VANIPENTA SRI HARSHA VARDHAN REDDY	V.Sri	V.Sri	V.Sri	V.Sri	V.Sri	V.Sri	V.Sri	V.Sri	V.Sri	V.Sri	V.Sri	V.Sri
68	21471A05K8	YARAM KEERTHI	Y.Kee	Y.Kee	Y.Kee	Y.Kee	Y.Kee	Y.Kee	Y.Kee	Y.Kee	Y.Kee	Y.Kee	Y.Kee	Y.Kee
69	21471A05K9	YENUGANTI NARENDRA	Y.Nani	Y.Nani	Y.Nani	Y.Nani	Y.Nani	Y.Nani	Y.Nani	Y.Nani	Y.Nani	Y.Nani	Y.Nani	Y.Nani
70	21471A05L0	THUMU TEJASWINI	T.Tejaswini	T.Tejaswini	T.Tejaswini	T.Tejaswini	T.Tejaswini	T.Tejaswini	T.Tejaswini	T.Tejaswini	T.Tejaswini	T.Tejaswini	A	A

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

II B. TECH I SEM A-SECTION CYBER SECURITY ATTENDANCE, FEB - 2023

Start date:20/02/2023 End date:25/02/2022

rogram name:II B.tech Cyber security Work Shop

Sl.No.	HTNo	Name of the Student	20-02-2023		21-11-2022		22-02-2023		23-02-2023		24-02-2023		25-02-2023	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	21471A0501	ABHIRAM KUDARI	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
2	21471A0502	AMEEN UL HASSAN KHAN	Ab	Ab	A	A	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
3	21471A0503	AMMIREDDY SRILATHA	Srilatha	Srilatha	Srilatha	Srilatha	Srilatha	Srilatha	Srilatha	Srilatha	Srilatha	Srilatha	Srilatha	Srilatha
4	21471A0504	ARAVAPALLI VASAVI	Vasavi	Vasavi	Vasavi	Vasavi	Vasavi	Vasavi	Vasavi	Vasavi	Vasavi	Vasavi	Vasavi	Vasavi
5	21471A0505	BALA RANGARAO MACHARLA	M.B.RR	M.B.RR	M.B.R.R	M.B.RR	M.B.RR	A	M.B.RR	M.B.RR	M.B.RR	M.B.RR	M.B.R.R	M.B.RR
7	21471A0507	BODDUPALLI VENKATA SIVA RAMA KRISHNA	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva
8	21471A0508	BOGGAVARAPU CHARAN DEEPAK	Charan	Charan	Charan	Charan	Charan	Charan	Charan	Charan	Charan	Charan	Charan	Charan
9	21471A0509	BOJJA SOBHARANI	Sobha	Sobha	Sobha	Sobha	Sobha	Sobha	Sobha	Sobha	Sobha	A	Sobha	Sobha
10	21471A0510	BOLLA VINAY POOJA	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja
11	21471A0511	BOLLAVARAM VENKATA SRINIVASULU	Srinivasulu	Srinivasulu	Srinivasulu	Srinivasulu	Srinivasulu	Srinivasulu	Srinivasulu	Srinivasulu	Srinivasulu	Srinivasulu	Srinivasulu	Srinivasulu
12	21471A0512	BOLLINENI YASASWINI	Yasaswini	Yasaswini	Yasaswini	Yasaswini	Yasaswini	Yasaswini	Yasaswini	Yasaswini	Yasaswini	Yasaswini	Yasaswini	Yasaswini
13	21471A0513	BOMMU LAKSHMI PRASANNA	B.L.Prasanna	B.L.Prasanna	B.L.Prasanna	B.L.Prasanna	B.L.Prasanna	B.L.Prasanna	B.L.Prasanna	B.L.Prasanna	B.L.Prasanna	B.L.Prasanna	B.L.Prasanna	B.L.Prasanna
14	21471A0514	BORUGADDA SUPRIYA	Supriya	Supriya	Supriya	Supriya	Supriya	Supriya	Supriya	Supriya	Supriya	Supriya	Supriya	Supriya
15	21471A0515	CHALLA RAVI SANKAR	Ch.Ravi	Ch.Ravi	Ch.Ravi	Ch.Ravi	Ch.Ravi	Ch.Ravi	Ch.Ravi	Ch.Ravi	Ch.Ravi	Ch.Ravi	Ch.Ravi	Ch.Ravi
16	21471A0516	C[illegible]M HARINI	Harini	Harini	Harini	Harini	Harini	Harini	Harini	Harini	Harini	Harini	Harini	Harini
17	21471A0517	DASARI TRIVENI	Triveni	Triveni	Triveni	Triveni	Triveni	Triveni	Triveni	Triveni	Triveni	Triveni	Triveni	Triveni
18	21471A0518	DEEPIKA KARASALA	Deepika	Deepika	Deepika	Deepika	Deepika	Deepika	Deepika	Deepika	Deepika	Deepika	Deepika	Deepika
19	21471A0519	DIVVELA BALA SRI ABHIGNA	Abhigna	Abhigna	Abhigna	Abhigna	Abhigna	Abhigna	Abhigna	Abhigna	Abhigna	Abhigna	Abhigna	Abhigna
20	21471A0520	GANGADARI SATISH	Satish	Satish	Satish	Satish	A	Satish	Satish	Satish	Satish	Satish	Satish	Satish

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			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
	21471A0521	GANGADHAR RONGALA	R Gangadhar	R.Gangadhar	R.Gangadhar	R gangadhar	R.gangadhar	R.Gangadhar	R.gangadhar	R.Gangadhar	R.gandhar	R.gangadhar	R.gangadhar	R.gangadhar
22	21471A0522	GATTU THANUJA	Thanuja	Thanuja	Thanuja	Thanuja	Thanuja	Thanuja	Thanuja	Thanuja	Thanuja	Thanuja	Thanuja	Thanuja
23	21471A0523	GOLLA AVINASH	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash
24	21471A0524	GUDE LAVANYA	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya
25	21471A0525	GUNTUR GOWTHAM	G Gautham	Gautham	Gautham	Gautham	Gautham	Gautham	Gautham	Gautham	Gautham	Gautham	Gautham	Gautham
26	21471A0526	GURRAM SIVA ANJALI	Anjali	Anjali	Anjali	Anjali	Anjali	Anjali	Anjali	Anjali	Anjali	Anjali	Anjali	Anjali
27	21471A0527	INDRAVATI CHINNI	Ch.Andra	Ch.Andra	Ch.Andra	Ch.Andra	Ch.Andra	Ch.Andra	Ch.Andra	Ch.Andra	Ch.Andra	Ch.Andra	Ch.Andra	Ch.Andra
28	21471A0528	KETHAVATH RAVI NAIK	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi
29	21471A0529	KOLAKANI RAJU	Raju	Raju	Raju	Raju	Raju	Raju	Raju	Raju	A	Raju	Raju	Raju
30	21471A0530	KOLLA TEJASWINI	Tejas	Tejas	Tejas	Tejas	Tejas	Tejas	Tejas	Tejas	Tejas	Tejas	Tejas	Tejas
31	21471A0531	KOTA VEERA RAGHAVA REDDY	K.Vijay	K.Vijay	K.Vijay	K.Vijay	K.Vijay	K.Vijay	K.Vijay	K.Vijay	K.Vijay	K.Vijay	K.Vijay	K.Vijay
32	21471A0532	KUNCHAPU AKHIL KUMAR	K.Akhil	K.Akhil	K.Akhil	K.Akhil	K.Akhil	K.Akhil	K.Akhil	K.Akhil	A	K.Akhil	K.Akhil	K.Akhil
33	21471A0533	KURRA MAHESH BABU	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh
34	21471A0534	MEKALA GOPI MANIKANTA	Gopi	Gopi	Gopi	Gopi	Gopi	Gopi	Gopi	Gopi	Gopi	Gopi	Gopi	Gopi
35	21471A0535	MELLACHERUVU V V NAGA SHANMUKHA SAHITHI	Shanmukh	Shanmukh	Shanmukh	Shanmukh	Shanmukh	Shanmukh	Shanmukh	Shanmukh	Shanmukh	Shanmukh	Shanmukh	Shanmukh
36	21471A0537	NAGENDRA BABU TAMMISETTI	Tammisetti	Tammisetti	Tammisetti	Tammisetti	Tammisetti	Tammisetti	Tammisetti	Tammisetti	Tammisetti	Tammisetti	Tammisetti	Tammisetti
37	21471A0538	NAKKA ANNAPURNA	Purna	Purna	Purna	Purna	Purna	Purna	Purna	Purna	A	Purna	Purna	Purna
38	21471A0539	NALLAMEKALA GOPI KRISHNA	Gopi	Gopi	Gopi	Gopi	Gopi	Gopi	Gopi	Gopi	Gopi	Gopi	Gopi	Gopi
39	21471A0540	NARRA DIVYA	Divya	Divya	Divya	Divya	Divya	Divya	Divya	Divya	Divya	Divya	Divya	Divya
40	21471A0541	NUTI REVANTH	Rev	Rev	Rev	Rev	Rev	Rev	Rev	A	Rev	Rev	Rev	Rev
41	21471A0542	PANDI JYOSHNADEVI	Joshna	Joshna	Joshna	Joshna	Joshna	Joshna	Joshna	Joshna	Joshna	Joshna	Joshna	Joshna
42	21471A0543	PARUCHURI SWETHA LAKSHMI	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha

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			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
	21471A0544	PEDDI KAVYA	KAVYA	KAVYA	KAVYA	kavya	kavya	kavya	kavya	kavya	kavya	kavya	kavya	kavya	kavya	kavya
44	21471A0545	PENDELA CHENCHU KOUSHIK			-A											
45	21471A0546	POGULA SAI SRI VARSHA	varsha	varsha	varsha	varsla	varsla	varsla	varsla	varsla	varsla	varsla	varsla	varsla	varsla	varsla
46	21471A0547	POLIMERA BHAGYA LAKSHMI														
47	21471A0548	PONNAM VENKATA SAI TEJA	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai
48	21471A0549	POOJITHA BANDI	Poojitha	Poojitha	Poojitha	Poojitha	Poojitha	Poojitha	Poojitha	Poojitha	Poojitha	Poojitha	Poojitha	Poojitha	Poojitha	Poojitha
49	21471A0550	RAMAVATH DHANDU NAIK	Naik	Naik	Naik	Naik	Naik	Naik	Naik	Naik	Naik	Naik	Naik	Naik	Naik	Naik
50	21471A0551	SANKURU SAI LATHA	Sailatha	Sailatha	-A	Sailatha	Sailatha	Sailatha	Sailatha	Sailatha	Sailatha	Sailatha	Sailatha	Sailatha	Sailatha	Sailatha
51	21471A0552	SANNITHI BHAVANI	S.Bhavani	S.Bhavani	S.Bhavani	S.Bhavani	S.Bhavani	S.Bhavani	S.Bhavani	S.Bhavani	S.Bhavani	S.Bhavani	S.Bhavani	S.Bhavani	S.Bhavani	S.Bhavani
53	21471A0554	SHAIK HAZARE KHAJA MOHIDDIN														
54	21471A0555	SHAIK SAMEERA	Samee	Samee	Samee	Samee	-A	Samee	Samy	Samy	Samy	Samy	Samy	Samy	Samy	Samy
55	21471A0556	SHAIK SHARUKH														
56	21471A0557	SHAIK YALAVARTHI IJAZ AHAMAD														
57	21471A0558	SINDE VENKATA SAPTHA GIRISH	Girish	Girish	Girish	Girish	-A	Girish	Girish	Girish	Girish	Girish	Girish	Girish	Girish	Girish
58	21471A0559	SINGAM VENKATA SATYA VIJYA GANESH	gani	gani	gani	gani	gani	gani	gani	gani	gani	gani	gani	gani	gani	gani
59	21471A0560	SIVANAGENDRA AKURATHI			-A											
60	21471A0561	SRINIVASA KALYAN RAM KANKANALA														
61	21471A0562	SRIPA NANDANA														
62	21471A0563	TANNIRU HARSHITHA	Harshi	Harshi	Harshi	Harshi	-A	Harshi	Harshi	Harshi	Harshi	Harshi	Harshi	Harshi	Harshi	Harshi
63	21471A0564	THALAPANENI SUMA DURGA	Suma	Suma	Suma	Suma	Suma	Suma	Suma	Suma	Suma	Suma	Suma	Suma	Suma	Suma
64	21471A0565	TUMPALA MAHITH	T.Mahith	T.Mahith	T.Mahith	T.Mahith	T.Mahith	T.Mahith	T.Mahith	T.Mahith	T.Mahith	T.Mahith	T.Mahith	T.Mahith	T.Mahith	T.Mahith
65	21471A0566	VALLEPU SRINIVAS	v.srinivas	v.srinivas	v.srinivas	v.srinivas	v.srinivas	v.srinivas	v.srinivas	v.srinivas	v.srinivas	v.srinivas	v.srinivas	v.srinivas	v.srinivas	v.srinivas

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			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
	21471A0567	VEMULA SIREESHA	Sirisha	A	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha
67	21471A0568	VENKATA ARAVIND TUNUGUNTLA	Aravind	Aravind	Aravind	Aravind	Aravind	Aravind	Aravind	Aravind	Aravind	Aravind	Aravind	Aravind
68	21471A0569	YADALA SANDHYA	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya
69	21471A0570	YALLANTI LIKHITH PRASANNA KUMAR	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	A	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Training Co-Ordinater

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Kotappakonda Road, Yellamanda (Post), Narasaraopet – 522601, Palnadu district, Andhra Pradesh
Phone No. : 08647-239904, Fax No. : 08647-239902
E-mail: principal@nrtec.in Website: http://www.nrtec.in

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEER

Date: 04-03-2023

CIRCULAR

All the Students are here by informed that the Department of Computer Science and Engineering is going to organize a 5 Day Workshop on Devops and It's Tools during 08th - 13th March ,2023 in association with CSE Students. All the registered S nts are informed to attend the program without fail.

Venue : Computer Lab(2201), Block-2, Narasaraopeta Engineering College.

Coordinator : Dr. S.V.N.Sreenivasu
Professor in CSE Dept.

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Copy to:

1. Chairman for Favor of Information
2. Principal
3. AO for Necessary arrangements
4. Department Notice Boards
5. Circulation to all Staff Members
6. All HOD's

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Kotappakonda Road, Yellamanda (Post), Narasaraopet-522601, Guntur District, A.P., India.
Approved by AICTE, New Delhi & Permanently Affiliated to JNTUK, Kakinada, Code: 47,
Accredited by NBA & NAAC, ISO 9001 – 2015 Certified Institution
Phone: 08647-239905 Website: www.nrtec.in

Date: 13th March ,2023.

Program Report

Name of the program : Workshop on Devops and It's Tools.

Date(s) of FDP : 08th - 13th March ,2023.

Details of the Co- Ordinator:

Name	: **Dr. S.V.N.Sreenivasu**
Designation	: Professor in CSE.
Organization	: Narasaraopeta Engineering College
Phone No.	: 9849866902
Mail-id	: **drsvnsrinivasu@gmail.com**

Details of the Resource Person(s):

Name	: **Mr.B.Kota Naik**
Designation	: Managing Director.
Organization	:V Z Technologies
Phone No.	: 9052668233
Mail-id	: ravischava369@gmail.com

Projects list of the Program :

project1: perform git operation's in aws two data centers in mumbai and singpore (dev1 and dev2
project2: perform the jenkins setup in aws by rhel os
project3 perform the jenkins setup in aws by centos
project 4: integration of the git and jenins and checkout the sample code in jenkins job
project5: Jekins sample job creation in declarative pipeline .
project 6: jenkins declarative job to execute a shell script in side the ec2 server .
project7: hosting the static website inside s3 bucket in aws .
project8 : git stash operations in aws
project 9: git cherry pick concept project setup.
project 10: jenkis freestyle job for the execute eacho command ?

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Topics Covered

3-Day work shop schudule	
Day	Topics
Day 1 (Morning)	cloud computing
	public cloud
	private cloud
	hybride cloud
	infrastructure as a service
	Platform as a Service
	software as a service
	Aws account creation
	intro to aws in cloud
Day 1 (Afternoon)	services in aws
	Ec2 service explanation
	s3 bucket explanation
	ebs volumes
	how to start instances
	how to stop instance
	Terminate the ec2 instances
	aws console board explanation
	regions explanation
Day 2(Morning)/lab	What is devops
	devops tools
	git explanation
	git init , git add , git commit
	git push , remote repo Explanation
Day 2(Afternoon)/lab	git clone, git pull
	git remote add origin
	git merge
	git advanced commands
Day 3 (Morning) /lab	what is jenkins
	Jenkins setup
	different types of jenkins jobs
	freestyle job
	pipeline job
	multibranch pipeline
Day 3 (Afternoon) /lab	git jenkins integration
	sample jenkins job creation
	jenkins dash board explamnation
	different components in jenkins explanation
	Build discoardr, build number , banch
Bonus	
Project	Jenkins tomcat deployement with java app

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Day 4 (Morning) /lab	perform git operation's in aws two data centers
	perform the jenkins setup in aws by rhel os
	perform the jenkins setup in aws by centos
Day 4 (Afternoon) /lab	git stash operations in aws
	git cherry pick concept project setup.
	the sample code in jenkins job
Day 5 (Morning) /lab	hosting the static website inside s3 bucket in aws
	Jekins sample job creation in declarative pipeline
	jenkins declarative job to execute a shell
Day 5 (Afternoon) /lab	git cherry pick concept project setup.
	jenkis freestyle job for the execute eacho command
	perform the jenkins setup in aws by centos
	integration of the git and jenins

No. of Participants : 129

HoD-CSE

Coordinator

Dr. S.V.N.Sreenivasu

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A Three Day Workshop
on

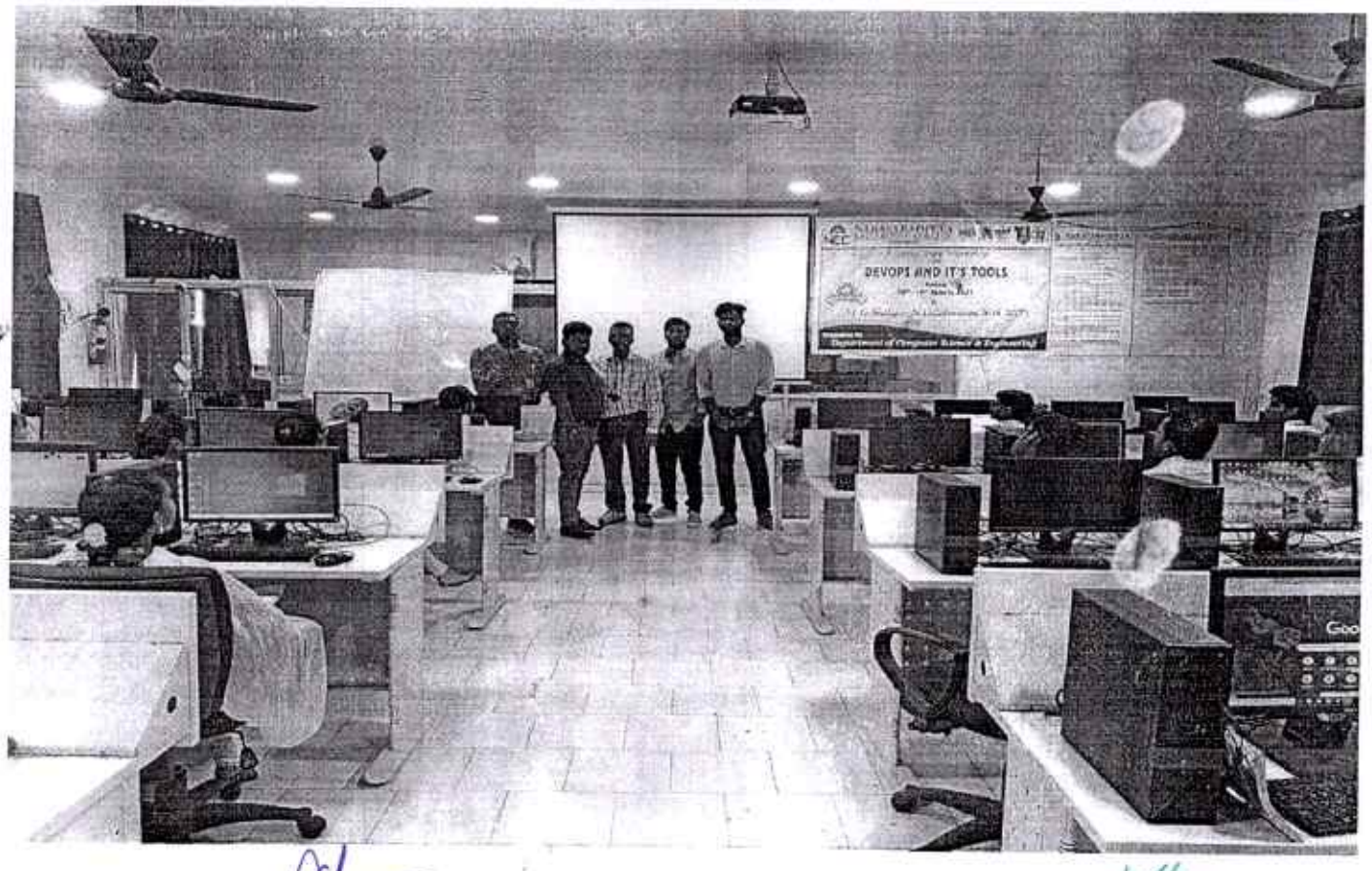
DEVOPS AND IT'S TOOLS

during
08th - 10th March, 2023

By

Vj Technologies In Collaboration With AICTE

Organized By
Department of Computer Science & Engineering



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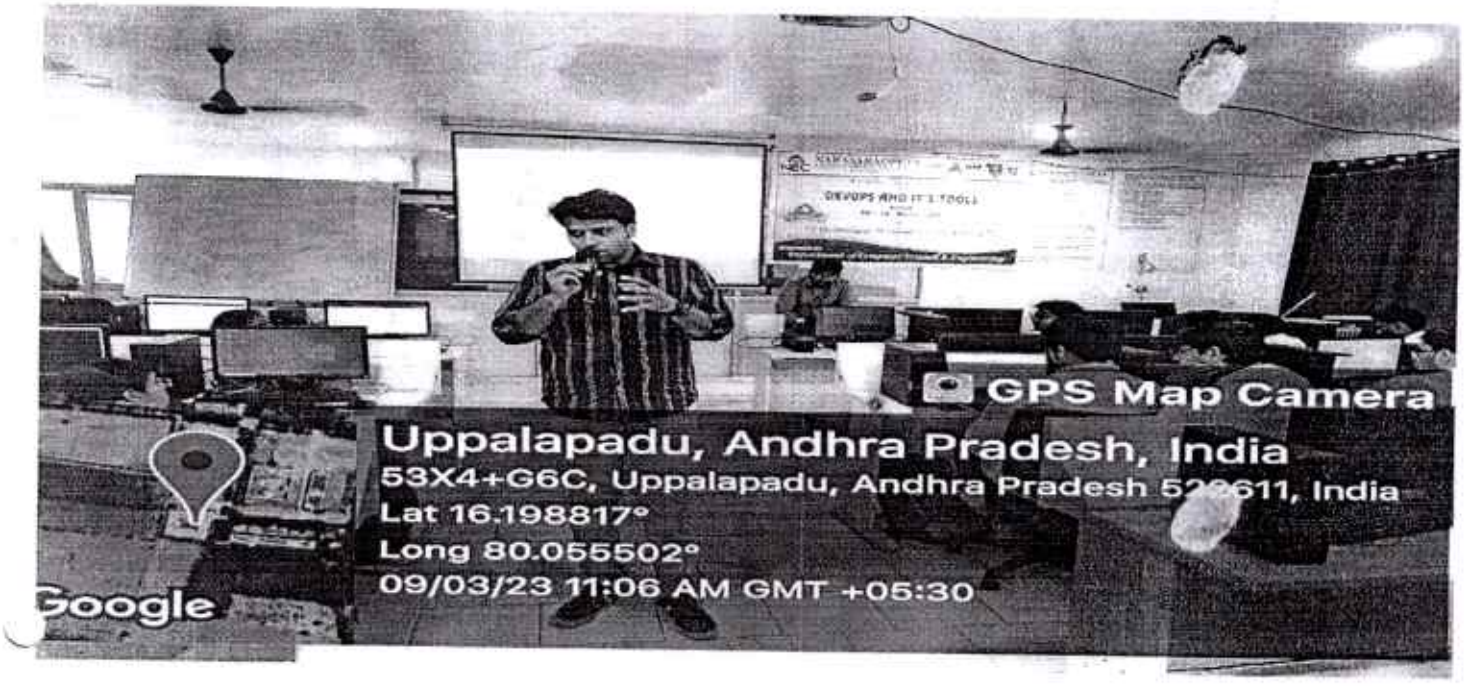

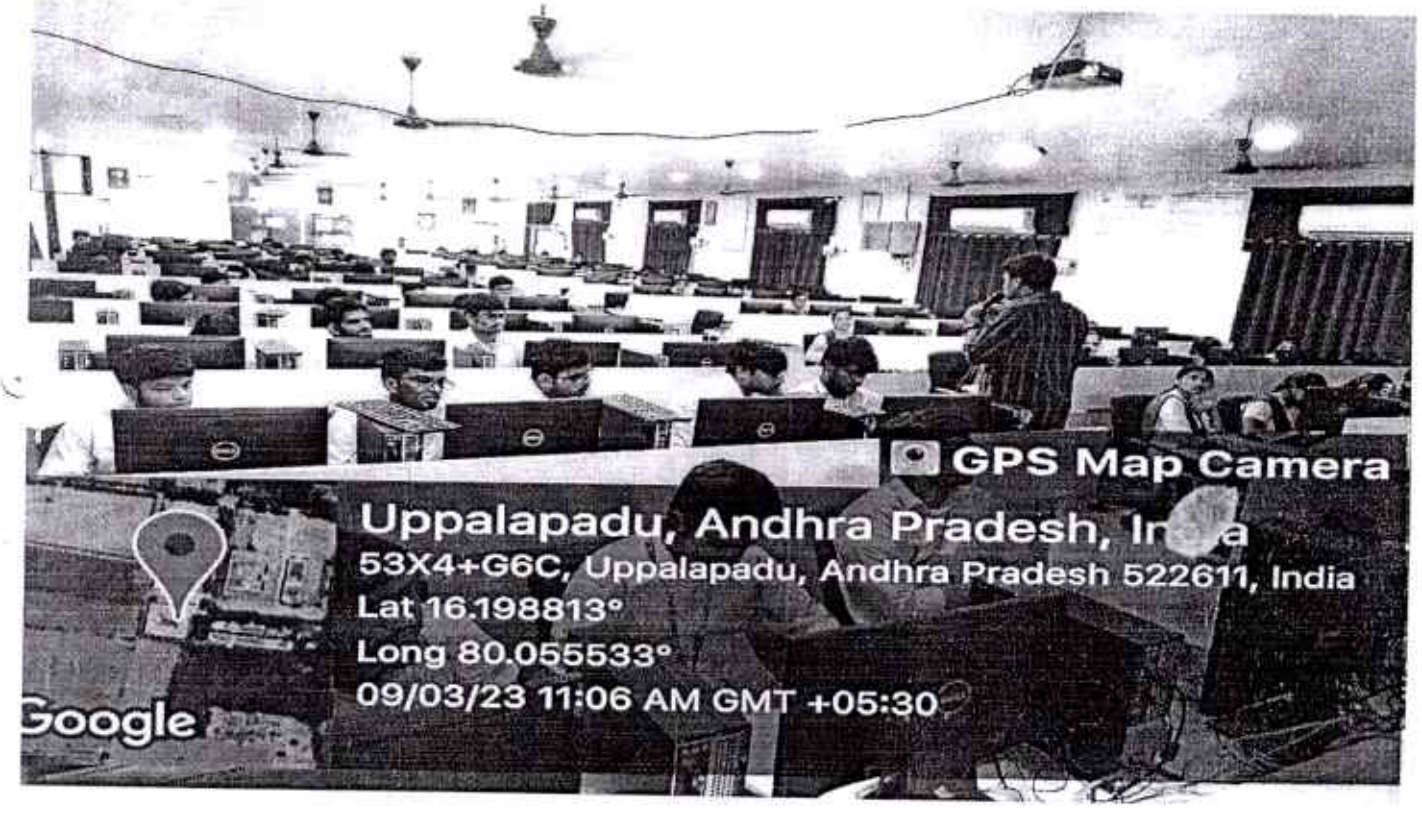

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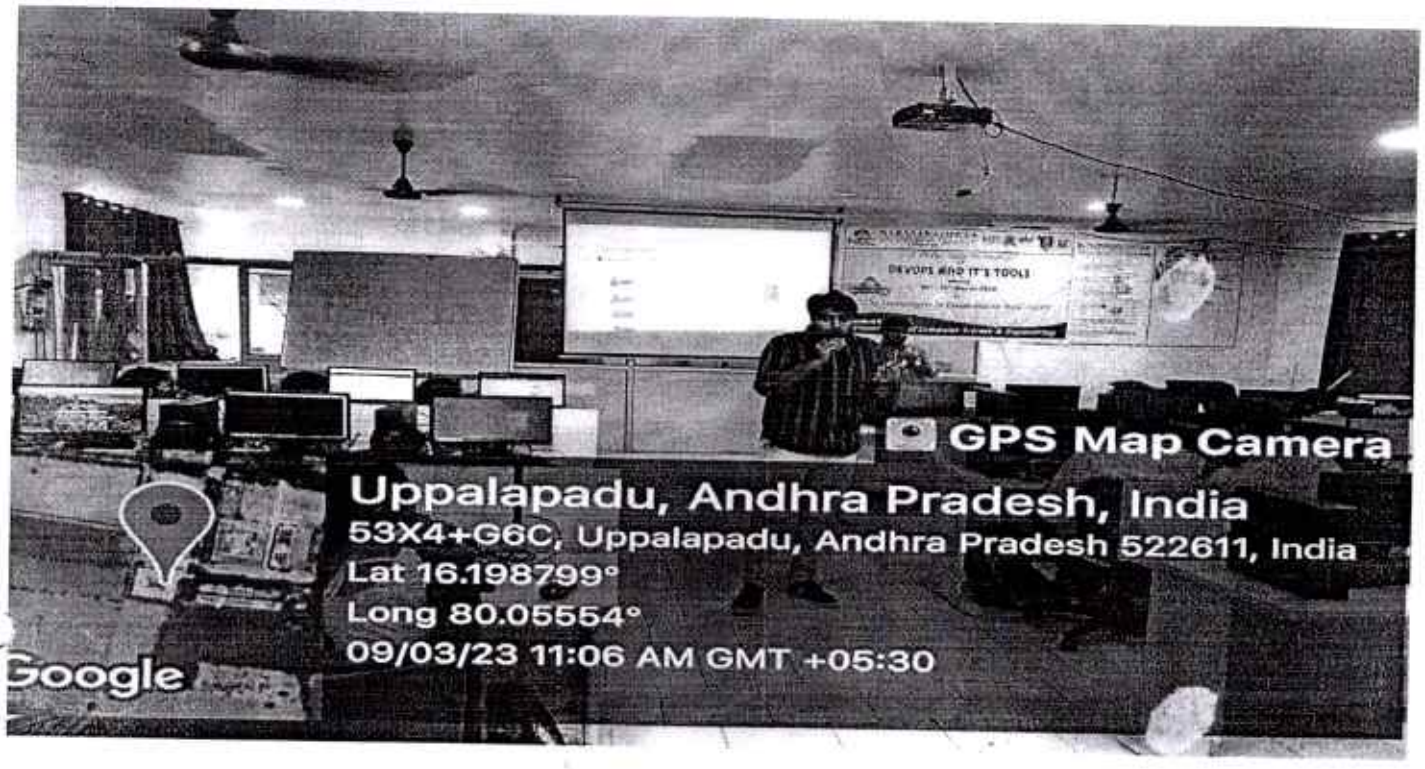

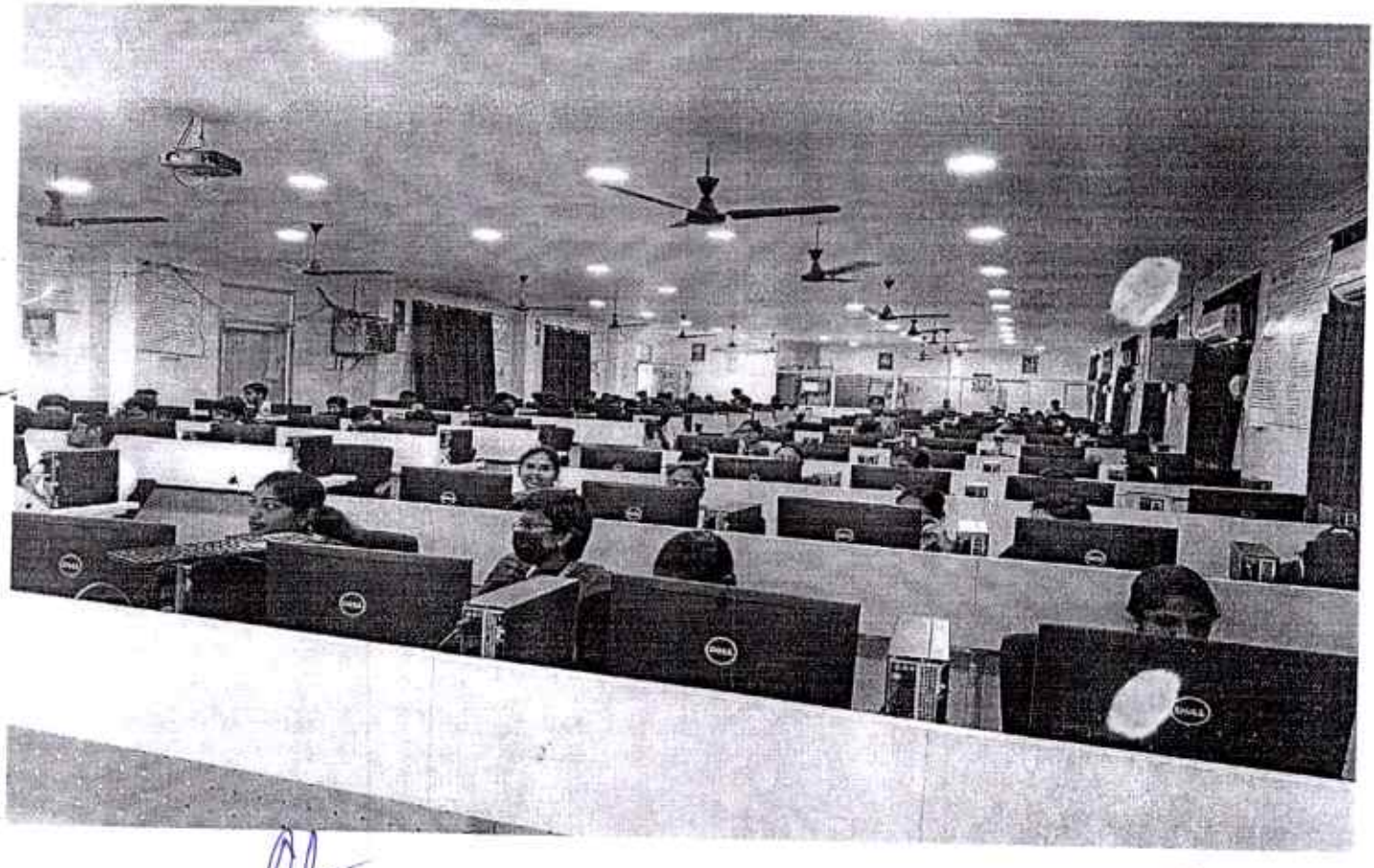

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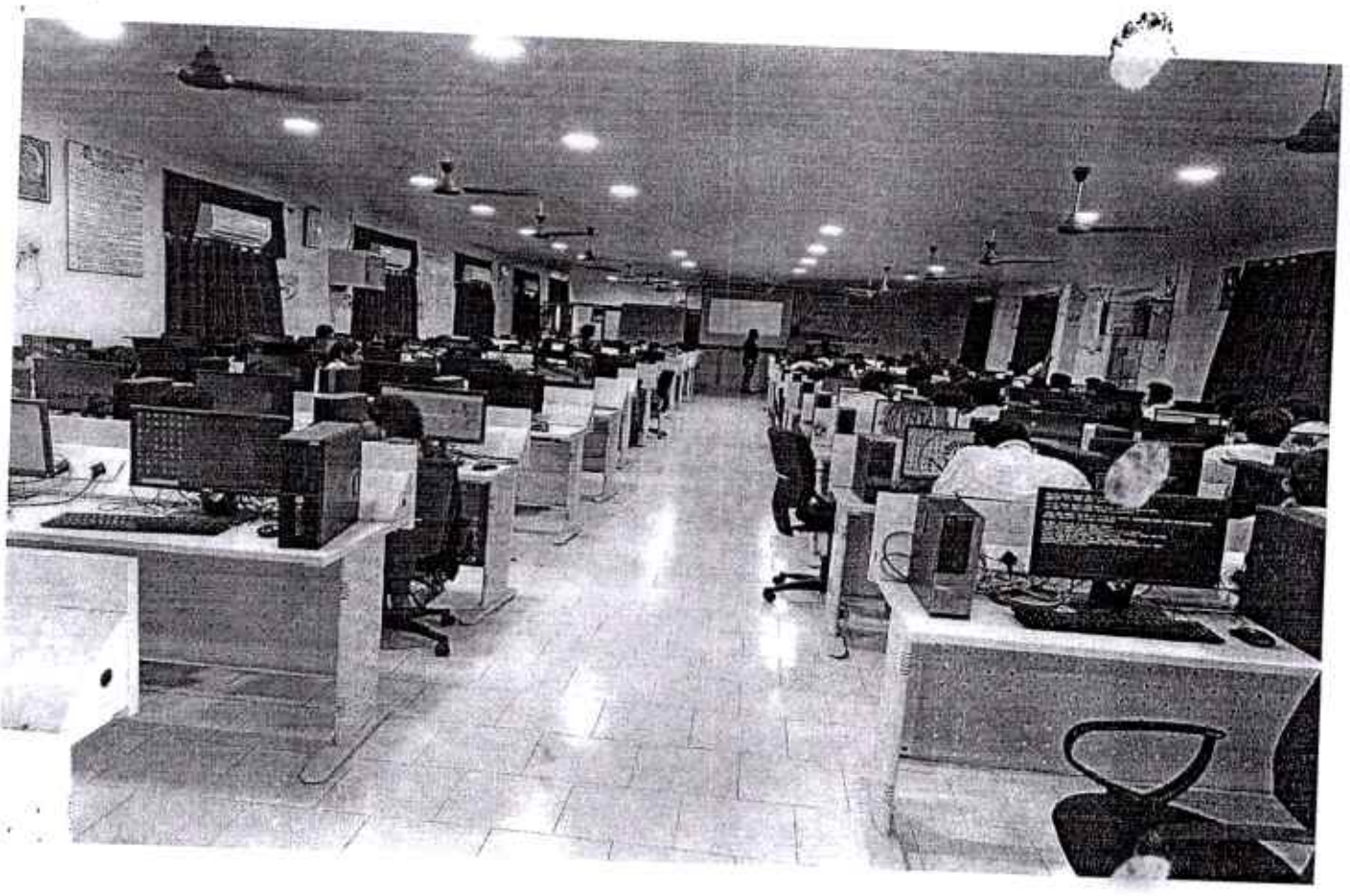

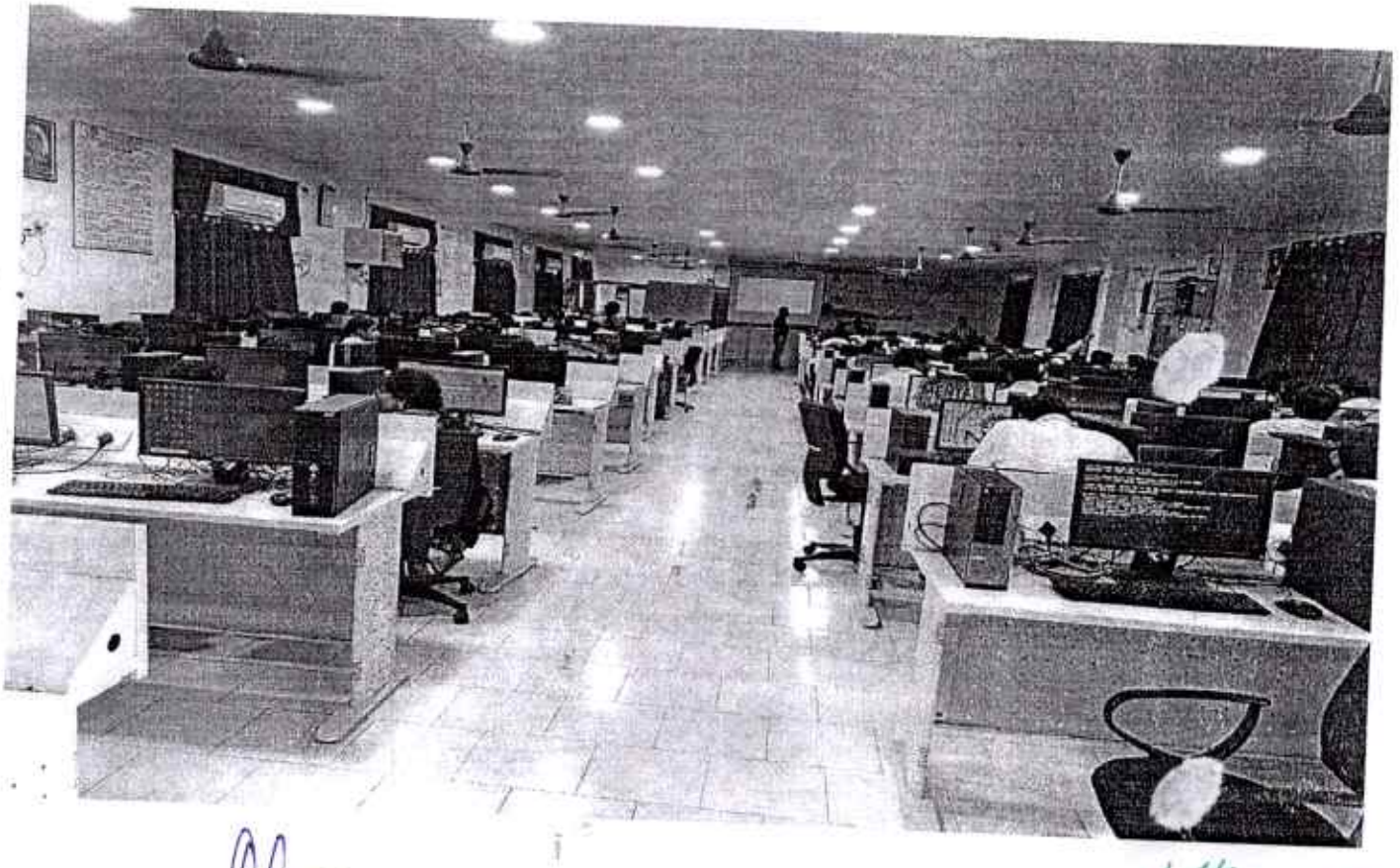

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(Autonomous)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WORKSHOP ON DEVOPS AND IT'S TOOLS

DURING 08TH - 10TH MARCH- 2023

S.No	Roll No	Name	10-03-2023 (FN/AN) Signature
1	20471A0501	AADURI LAKSHMI NAGA PRIYA	A. Priya
2	20471A0502	AKULA AKHILA	
3	20471A0503	AMARTHALURI LAKSHMI DURGAMMA	A. Haritha
4	20471A0504	AMBATI HARITHA	A. Haritha
5	20471A0505	ANNA JAYA VENKATA ASRITHA	A.J.V.Asritha
6	20471A0506	BANDI SAI HARSHA	B. Saiharsha
7	20471A0507	BEJAGAM GUNA HARI HEMANTH	B.
8	20471A0508	BETHAPUDI SWARNA	B. Swarna
9	20471A0509	CHAKOLTHI CHIRANJEEVI	Ch. Chiranjeevi
10	20471A0510	CHANDALURI ANJANI THANMAYEE	Ch. Thanmayee
11	20471A0511	CHEJERLA SANGEETH REDDY	Ch. Sangeeth
12	20471A0512	DAMAVARAPU KRUPARAO	D. KrupaRao
13	20471A0513	DUGGIREDDY NAGA VENKATA CHARAN REDDY	D. Charan
14	20471A0514	GADDE GAYATHRI	G. Gayathri
15	20471A0515	GAJULA TEJASWINI	G. Tejaswini
16	20471A0516	GANDRU PHANINDRA CHOWDARY	G. Phani
17	20471A0517	GANUGAPATI LILLY	G. Lilly
18	20471A0518	GARIKAPATI SAI TEJA	G. Saiteja
19	20471A0519	GOLLU DEVUDUBABU	G. Devudubabu
20	20471A0520	GUMMADIDALA PRASANTHI	G. Prasanthi
21	20471A0521	GURRAM MURALI KARTHIK REDDY	G. Karthik

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S.No	Roll No	Name	10-03-2023 (FN)
			Signature
22	20471A0522	GUTTIKONDA RAMYA	G. Ramya
23	20471A0523	JAVANGULA ANIL KUMAR	J. Anil Kumar
24	20471A0524	KAKKERA RAMAKRISHNA	K. Ramakrishna
25	20471A0525	KARLAPUDI HARSHITHA	K. Harshitha
26	20471A0526	KARPURAPU SOMA SEKHAR GODU	K. Soma Sekhar Goud
27	20471A0527	KONDAMUDI RAVI SAI KARTHIKEYA SHARMA	K. R. S. K. Sharma
28	20471A0528	KUMMARAGUNTA MOUNIKA	K. Mounika.
29	20471A0529	KURICHETI MANOJ KUMAR	K. Manojkumar
30	20471A0530	MALLAVARAPU LATHA SOWJANYA	M. Sowjanya
31	20471A0531	MALLURI PRAVEEN	M. Praveen
32	20471A0532	MANAM TILAK	M. Tilak
33	20471A0533	MAREDDY PARAMESH REDDY	M. Paramesh
34	20471A0534	MATTAM VAMSI	M. Vamsi
35	20471A0535	MEDA ASRITHA	M. Asritha
36	20471A0536	MENYIM MANOJ	M
37	20471A0537	MOHAMMAD SAJID	Md. Sajid
38	20471A0538	MULA NARENDRA	M. Narendra
39	20471A0539	MUPPURI RATNAKAR	M. Ratnakar
40	20471A0540	MURALA SRI VANYA	M. Srivanya
41	20471A0541	NALLADIMMU KEERTHIREDDY	N. Keerthi
42	20471A0542	NALLAMSETTY POOJITHA	N. Poojitha
43	20471A0543	NELATURI AKHIL	N. Akhil
44	20471A0544	NELLURI ANUSHA	N. Anusha
45	20471A0545	POLIMERA VAMSI KRISHNA REDDY	P. V. K. R

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S.No	Roll No	Name	10-03-2023 (FN)
			Signature
46	20471A0546	POTLA MERCY GRACE	P. Mercy Grace.
47	20471A0547	PULIVARTHI SUNIL	P. Sunil
48	20471A0548	PUTTURI NARAYANA	P. Narayana
49	20471A0549	RAGINABOYINA SAI PRABHAS	R. sai prabhas
50	20471A0550	SAMINENI VINEELA	
51	20471A0551	SANIKOMMU VENKATA SAI REDDY	
52	20471A0552	SHAIK ABDUL KHAYUM	
53	20471A0553	SHAIK CHINNA JOHN SAIDA	Sk. John
54	20471A0554	SHAIK HIDAITULLA	Sk. Hidaitulla
55	20471A0555	SHAIK SHARMILA	SK. Sharmila
56	20471A0556	SHAIK MOHAMMED JAVEED	SK. MD. Javeed
57	20471A0557	SINDHU SRI BANDREDDY	B. Sindhu
58	20471A0558	SIVAKUMAR JEEVAN PAL	S. Jeevan
59	20471A0559	SUNKARA TEJASWINI	S. Tejaswini
60	20471A0560	SURE L V S PAVAN KUMAR	S. Pavan
61	20471A0561	TADAVARTHI RUKMINI GAYATHRI	T. Gayathri
62	20471A0563	THANUGUNDLA VINCENT REDDY	T. Vincent.
63	20471A0564	VANKAYALAPATI MANOJ SAI REDDY	V. Manoj Sai Reddy
64	20471A0565	VEMULA LEELA PAVANI	V. Leela pavani
65	20471A0566	ADDANKI VENKATESHWARLU	A. Venkatesh.
66	20471A0567	ADUGULA CHETAN KUMAR	A. chetan kumar
67	20471A0568	AKKISETTY SOWMYA BRAMARAMBIKA	A. S. Bramarambika.
68	20471A0569	BANDANADHAM VELANGINI MAHESH	B. M. Mahesh
69	20471A0570	BATHULA PRAVEEN	B. Praveen

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			Signature
70	20471A0571	BETHALA VANDANA	B. Vandana
71	20471A0572	BOORAGA RAVI TEJA	B. Ravi Teja
72	20471A0573	CHAKKA POOJITHA	Ch. Poojitha
73	20471A0574	CHAKRAKOTI HARISH	Ch. Harish
74	20471A0575	CHALLAMCHARLA LAKSHMI SRAVANI	Ch. Lakshmi Sravani
75	20471A0576	CHEKURI JAHNAVI	Jahnavi. chekuri
76	20471A0577	CHILAKA POOJITHA	Ch. Poojitha
77	20471A0578	CHINTALAPUDI DIVYA	Ch. Divya
78	20471A0579	DUGGE SHARAN KUMAR	D. Sharan kumar
79	20471A0580	GANJI KARTHIK REDDY	G. Karthik Reddy
80	20471A0581	GARAPATI DIVYA	G. Divya
81	20471A0582	GUDE BHAVANA	G. Bhavana
82	20471A0583	GUDE SINDHU	G. Sindhu
83	20471A0584	GUNDA NAGALAKSHMI RATNA MANIKYAMMA	G. Nagamani
84	20471A0585	GUNDALA AMARNADH	G. Amar
85	20471A0586	JATIPATI RAJESH	J. Rajesh
86	20471A0587	KAMEPALLI HIMA	K. Hima
87	20471A0588	KANDRU PRINCY	K. Princy
88	20471A0589	KANDULA SRAVANTHI	K. Sravanthi
89	20471A0590	KARI SRIHARI	K. Srihari
90	20471A0591	KOLLAPUDI DHANUSH	K. Dhanush
91	20471A0592	KOTHA VENKATA MANI PAVAN KIRAN	K. Pavan Kiran
92	20471A0593	KOTHAMASU VAMSI KARTHIKEYA	K. Vamsi Karthikeya
93	20471A0594	KUNDA VAMSI KRISHNA	K. Vamsi

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S.No	Roll No	Name	10-03-2023 (FN)
			Signature
118	20471A05B9	SHAIK SHARMILA	Sk. Sharmila
119	20471A05C0	SURE HARSHINI	S harshini
120	20471A05C1	TAMMULURI KEERTHANA	T. Keerthana
121	20471A05C2	THATIKONDA SIREESHA	T. Sireesha
122	20471A05C3	THOTA NAGA MANIKANTA	T. manikanta.
123	20471A05C4	USHA GAYATHRI RAIMAJI TULA	T. Gayathri
124	20471A05C5	VENGALASETTY SIVAKUMAR RAJA	V. Siva
125	20471A05C6	YADDANAPUDI GEETHIKA	Y. Geethika
126	20471A05C7	YAKKALI HEMASRI	Y. Hima -
127	20471A05C8	YELLALACHERUVU LAKSHMI KOTESWARA RAO	Y. koteswara Rao
128	20471A05C9	YENNAM GOPANJANEYULU	Y. Gopanji
129	20471A05D0	YERUVA MALLIKARJUN REDDY	Y. Mallj

Co-ordinator

HOD

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Guntur (Dist.), A.P.

S.No	Roll No	Name	10-03-2023 (FN) Signature
94	20471A0595	MADDIKUNTA GOPI TRINADH	M. Gopi Trinadh
95	20471A0596	MALAPATI VENKATA SAI PAVAN KUMAR	M. V. S. Pavan Kumar
96	20471A0597	MALLELA SANDHYA	M. Sandhya
97	20471A0598	MANDA DURGA VENKATESH	M. Durga Venkatesh
98	20471A0599	MARKAPUDI CHAITANYA KUMAR	M. C. K
99	20471A05A0	MARRI GOPALA KRISHNA	M. Gopala Krishna
100	20471A05A1	MATTAPALLI PUSHPA LAHARI	M. Lahari
101	20471A05A2	NARU SUMANTH REDDY	N. Sumanth Reddy
102	20471A05A3	NETULURI AKSHARA PRAGNA	N. Akshara Pragna
103	20471A05A4	PARA PAVANI	P. Pavani
104	20471A05A5	PASUMARTHI VENKATA NAGA SAMPATH	P. V. N. Sampath
105	20471A05A6	PONDUGULA VENKATA GEETHIKA BHUVANESWARI	P. V. Geethika
106	20471A05A7	PUSALA LAKSHMI SWATHI	P. Swathi
107	20471A05A8	RUDRUBATI ANUSHA	R. Anusha
108	20471A05A9	SADASIVUNI SIVATHMIKA	S. Sivathmika
109	20471A05B0	SAMPATHI GOPI KRISHNA	S. Gopi Krishna
110	20471A05B1	SAVARAPU SUKUMAR	S. Sukumar
111	20471A05B2	SAYYAD YASIN SHAREEF	Sk. Yasin
112	20471A05B3	SHAIK MULLA SADIK	Sk. Mulla
113	20471A05B4	SHAIK ROSHINI	Sk. Roshini
114	20471A05B5	SHAIK SADHIK ALI	Sk. Sadhik
115	20471A05B6	SHAIK SAMREEN	Sk. Samreen
116	20471A05B7	SHAIK SHAHID	Sk. Shahid
117	20471A05B8	SHAIK MOHAMMAD ALI	Sk. Ali

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WORKSHOP ON DEVOPS AND IT'S TOOLS

DURING 08 TH - 13 TH MARCH- 2023

S.No	Roll No	Name	11-03-2023 (FN/AN)
			Signature
1	20471A0501	AADURI LAKSHMI NAGA PRIYA	A. L. Naga priya
2	20471A0502	AKULA AKHILA	A. Akhila
3	20471A0503	AMARTHALURI LAKSHMI DURGAMMA	A. Lakshmi Durgamma
4	20471A0504	AMBATI HARITHA	A. Haritha
5	20471A0505	ANNA JAYA VENKATA ASRITHA	A. J. V. Asritha
6	20471A0506	BANDI SAI HARSHA	B. Saiha
7	20471A0507	BEJAGAM GUNA HARI HEMANTH	B. Gunahari
8	20471A0508	BETHAPUDI SWARNA	B. Swarna
9	20471A0509	CHAKOLTHI CHIRANJEEVI	Ch. Chiranjeevi
10	20471A0510	CHANDALURI ANJANI THANMAYEE	Ch. Anjani
11	20471A0511	CHEJERLA SANGEETH REDDY	Sangeeth
12	20471A0512	DAMAVARAPU KRUPARAO	D. Krupa rao
13	20471A0513	DUGGIREDDY NAGA VENKATA CHARAN REDDY	charan
14	20471A0514	GADDE GAYATHRI	G. Gayathri
15	20471A0515	GAJULA TEJASWINI	G. Tejaswini
16	20471A0516	GANDRU PHANINDRA CHOWDARY	G. Phanindra
17	20471A0517	GANUGAPATI LILLY	G. Lilly
18	20471A0518	GARIKAPATI SAI TEJA	G. Sai teja
19	20471A0519	GOLLU DEVUDUBABU	G. Devudubabu
20	20471A0520	GUMMADIDALA PRASANTHI	G. Prasanthi
21	20471A0521	GURRAM MURALI KARTHIK REDDY	M. Karthik
22	20471A0522	GUTTIKONDA RAMYA	G. Ramya
23	20471A0523	JAVANGULA ANIL KUMAR	J. Anil Kumar
24	20471A0524	KAKKERA RAMAKRISHNA	K. Ramakrishna
25	20471A0525	KARLAPUDI HARSHITHA	K Harshitha
26	20471A0526	KARPURAPU SOMA SEKHAR GODU	K. Soma sekhar Godu
27	20471A0527	KONDAMUDI RAVI SAI KARTHIKEYA SHARMA	K. R. S Karthik
28	20471A0528	KUMMARAGUNTA MOUNIKA	K. Mounika
29	20471A0529	KURICHETI MANOJ KUMAR	K. Manoj kumar
30	20471A0530	MALLAVARAPU LATHA SOWJANYA	M. L. Sowjanya
31	20471A0531	MALLURI PRAVEEN	M. Praveen
32	20471A0532	MANAM TILAK	M. Tilak
33	20471A0533	MAREDDY PARAMESH REDDY	M. Paramesh
34	20471A0534	MATTAM VAMSI	M. Vamsi
35	20471A0535	MEDA ASRITHA	M. Asritha
36	20471A0536	MENYIM MANOJ	M. Manoj
37	20471A0537	MOHAMMAD SAJID	MD. Sajid

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NARASARAOPETA ENGINEERING COLLEGE
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NARASARAOPET - 522 601
Guntur (Dist.), A.P.

S.No	Roll No	Name	11-03-2023 (FN) Signature
38	20471A0538	MULA NARENDRA	M Narendra.
39	20471A0539	MUPPURI RATNAKAR	M. RATna
40	20471A0540	MURALA SRI VANYA	M.Srivanya
41	20471A0541	NALLADIMMU KEERTHIREDDY	N. Keerthi
42	20471A0542	NALLAMSETTY POOJITHA	N. Poojitha.
43	20471A0543	NELATURI AKHIL	N. Akhil
44	20471A0544	NELLURI ANUSHA	N. Anusha
45	20471A0545	POLIMERA VAMSI KRISHNA REDDY	P. V. K. R
46	20471A0546	POTLA MERCY GRACE	P. mercy
47	20471A0547	PULIVARTHI SUNIL	P. Sunil
48	20471A0548	PUTTURI NARAYANA	Narayana.
49	20471A0549	RAGINABOYINA SAI PRABHAS	R. sai prabhas
50	20471A0550	SAMINENI VINEELA	
51	20471A0551	SANIKOMMU VENKATA SAI REDDY	S Sai Reddy
52	20471A0552	SHAIK ABDUL KHAYUM	Sk. Abdul Khayum.
53	20471A0553	SHAIK CHINNA JOHN SAIDA	SK. John
54	20471A0554	SHAIK HIDAITULLA	Sk. Hidaitulla
55	20471A0555	SHAIK SHARMILA	SK. sharmila
56	20471A0556	SHAIK MOHAMMED JAVEED	SK. MD Javeed.
57	20471A0557	SINDHU SRI BANDREDDY	B. Sindhu
58	20471A0558	SIVAKUMAR JEEVAN PAL	S. Jeevan
59	20471A0559	SUNKARA TEJASWINI	S. Tejaswini
60	20471A0560	SURE L V S PAVAN KUMAR	Pavan
61	20471A0561	TADAVARTHI RUKMINI GAYATHRI	T. Gayathri
62	20471A0563	THANUGUNDLA VINCENT REDDY	
63	20471A0564	VANKAYALAPATI MANOJ SAI REDDY	V. Manoj Sai
64	20471A0565	VEMULA LEELA PAVANI	V. Leela Pavani
65	20471A0566	ADDANKI VENKATESHWARLU	Addanki Venkat
66	20471A0567	ADUGULA CHETAN KUMAR	A. Ch
67	20471A0568	AKKISETTY SOWMYA BRAMARAMBIKA	A. S. Bramarambika
68	20471A0569	BANDANADHAM VELANGINI MAHESH	B. V. Mahesh
69	20471A0570	BATHULA PRAVEEN	B. Praveen
70	20471A0571	BETHALA VANDANA	B Vandana
71	20471A0572	BOORAGA RAVI TEJA	B. Ravi teja
72	20471A0573	CHAKKA POOJITHA	Ch. Poojitha
73	20471A0574	CHAKRAKOTI HARISH	Ch. Harish
74	20471A0575	CHALLAMCHARLA LAKSHMI SRAVANI	Ch. Lakshmi Sravani
75	20471A0576	CHEKURI JAHNAVI	Jahnavi
76	20471A0577	CHILAKA POOJITHA	Ch. Poojitha
77	20471A0578	CHINTALAPUDI DIVYA	Ch. Divya
78	20471A0579	DUGGE SHARAN KUMAR	D. Sharan
79	20471A0580	GANJI KARTHIK REDDY	G. Karthik

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(AUTONOMOUS)
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GUDIVADA (DIST.) A.P.

	Roll No	Name	11-03-2023 (FN) Signature
80	20471A0581	GARAPATI DIVYA	G. Divya
81	20471A0582	GUDE BHAVANA	G. Bhavana
82	20471A0583	GUDE SINDHU	G. Narayanamma
83	20471A0584	GUNDA NAGALAKSHMI RATNA MANIKYAMMA	G. [illegible]
84	20471A0585	GUNDALA AMARNADH	G. Amarnadh.
85	20471A0586	JATIPATI RAJESH	J. Rajesh
86	20471A0587	KAMEPALLI HIMA	K. Hima
87	20471A0588	KANDRU PRINCY	K. Princy.
88	20471A0589	KANDULA SRAVANTHI	K. Sravanthi
89	20471A0590	KARI SRIHARI	K. Srihari
90	20471A0591	KOLLAPUDI DHANUSH	K. Dhanush
91	20471A0592	KOTHA VENKATA MANI PAVAN KIRAN	K. Pavan
92	20471A0593	KOTHAMASU VAMSI KARTHIKEYA	K. Vamsi Karthikeya
93	20471A0594	KUNDA VAMSI KRISHNA	K. Vamsi Krishna
94	20471A0595	MADDIKUNTA GOPI TRINADH	M. Gopi Trinadh.
95	20471A0596	MALAPATI VENKATA SAI PAVAN KUMAR	M. V. S. Pavan Kumar
96	20471A0597	MALLELA SANDHYA	M. Sandhya
97	20471A0598	MANDA DURGA VENKATESH	M. Venkatesh
98	20471A0599	MARKAPUDI CHAITANYA KUMAR	M. Chaitanya Kumar
99	20471A05A0	MARRI GOPALA KRISHNA	M. Gopal
100	20471A05A1	MATTAPALLI PUSHPA LAHARI	M. Lahari
101	20471A05A2	NARU SUMANTH REDDY	N. Sumanth Reddy
102	20471A05A3	NETULURI AKSHARA PRAGNA	N. Pragna
103	20471A05A4	PARA PAVANI	P. Pavani
104	20471A05A5	PASUMARTHI VENKATA NAGA SAMPATH	P. Sampath
105	20471A05A6	PONDUGULA VENKATA GEETHIKA BHUVANESWARI	Geethika
106	20471A05A7	PUSALA LAKSHMI SWATHI	P. L. Swathi
107	20471A05A8	RUDRUBATI ANUSHA	R. Anusha
108	20471A05A9	SADASIVUNI SIVATHMIKA	S. Sivathmika
109	20471A05B0	SAMPATHI GOPI KRISHNA	S. Gopikrishna
110	20471A05B1	SAVARAPU SUKUMAR	S. Sukumar
111	20471A05B2	SAYYAD YASIN SHAREEF	Sd. Yasin Shareef
112	20471A05B3	SHAIK MULLA SADIK	Sk. Mulla Sadik
113	20471A05B4	SHAIK ROSHINI	Sk. Roshini.
114	20471A05B5	SHAIK SADHIK ALI	Sk. Sadhik Ali
115	20471A05B6	SHAIK SAMREEN	Samreen Sho
116	20471A05B7	SHAIK SHAHID	Sk. Shahid
117	20471A05B8	SHAIK MOHAMMAD ALI	S/o. A/
118	20471A05B9	SHAIK SHARMILA	Sk. Sharmila
119	20471A05C0	SURE HARSHINI	S. Harshini
120	20471A05C1	TAMMULURI KEERTHANA	T. Keerthana
121	20471A05C2	THATIKONDA SIREESHA	T. Sireesha

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PRINCIPAL
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601
GUNTUR (DIST.) A.P.

S.No	Roll No	Name	11-03-2023 (FN)
			Signature
122	20471A05C3	THOTA NAGA MANIKANTA	T. Naga Manikanta
123	20471A05C4	USHA GAYATHRI RAIMAJI TULA	T. Gayathri
124	20471A05C5	VENGALASETTY SIVAKUMAR RAJA	V.S.K. Raja
125	20471A05C6	YADDANAPUDI GEETHIKA	Y. Geethika
126	20471A05C7	YAKKALI HEMASRI	hemasri.
127	20471A05C8	YELLALACHERUVU LAKSHMI KOTESWARA RAO	Y.L. Koteswara Rao
128	20471A05C9	YENNAM GOPANJANEYULU	Y. Gopanjaneyulu
129	20471A05D0	YERUVA MALLIKARJUN REDDY	Y. Mallikarjun

Co-ordinator

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NARASARAOPETA ENGINEERING COLLEGE : NARASARAOPET

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

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S.No	Roll No	Name	13-03-2023 (FN & AN) Signature
1	20471A0501	AADURI LAKSHMI NAGA PRIYA	A.priya
2	20471A0502	AKULA AKHILA	A. Akhila.
3	20471A0503	AMARTHALURI LAKSHMI DURGAMMA	A. Lakshmi Durgamma
4	20471A0504	AMBATI HARITHA	Haritha
5	20471A0505	ANNA JAYA VENKATA ASRITHA	A.J.V.Asritha
6	20471A0506	BANDI SAI HARSHA	B. Saiharsha
7	20471A0507	BEJAGAM GUNA HARI HEMANTH	B. C.
8	20471A0508	BETHAPUDI SWARNA	B. Swarna
9	20471A0509	CHAKOLTHI CHIRANJEEVI	Ch. Chiranjeevi
10	20471A0510	CHANDALURI ANJANI THANMAYEE	ch. Anjani
11	20471A0511	CHEJERLA SANGEETH REDDY	C. Sangeeth Reddy
12	20471A0512	DAMAVARAPU KRUPARAO	D. Kruparao
13	20471A0513	DUGGIREDDY NAGA VENKATA CHARAN REDDY	Charan
14	20471A0514	GADDE GAYATHRI	G. gayathri
15	20471A0515	GAJULA TEJASWINI	G. Tejaswini
16	20471A0516	GANDRU PHANINDRA CHOWDARY	G. Phanindra
17	20471A0517	GANUGAPATI LILLY	G. Lilly.
18	20471A0518	GARIKAPATI SAI TEJA	G. Sai Teja
19	20471A0519	GOLLU DEVUDUBABU	G. Devudubabu
20	20471A0520	GUMMADIDALA PRASANTHI	G. P.
21	20471A0521	GURRAM MURALI KARTHIK REDDY	G. M. K. Reddy.
22	20471A0522	GUTTIKONDA RAMYA	G. Ramya
23	20471A0523	JAVANGULA ANIL KUMAR	J. Anil Kumar
24	20471A0524	KAKKERA RAMAKRISHNA	K. Ramakrishna
25	20471A0525	KARLAPUDI HARSHITHA	K. Hari
26	20471A0526	KARPURAPU SOMA SEKHAR GODU	K. Soma sekhar Goud
27	20471A0527	KONDAMUDI RAVI SAI KARTHIKEYA SHARMA	Karthik
28	20471A0528	KUMMARAGUNTA MOUNIKA	K. Mounika.
29	20471A0529	KURICHETI MANOJ KUMAR	K. Manoj kumar
30	20471A0530	MALLAVARAPU LATHA SOWJANYA	M. L. Sowjanya
31	20471A0531	MALLURI PRAVEEN	M. Praveen
32	20471A0532	MANAM TILAK	M. Tilak.
33	20471A0533	MAREDDY PARAMESH REDDY	M. Paramesh
34	20471A0534	MATTAM VAMSI	M. Vamsi
35	20471A0535	MEDA ASRITHA	M. Asritha
36	20471A0536	MENYAM MANOJ	M. Manoj
37	20471A0537	MOHAMMAD SAJID	MD. Sajid

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NARASARAOPET - 522 601
Guntur (Dist.), A.P.

S.No	Roll No	Name	13-03-2023 (FN) Signature
38	20471A0538	MULA NARENDRA	M. Narendra
39	20471A0539	MUPPURI RATNAKAR	M. Ratnakar
40	20471A0540	MURALA SRI VANYA	M. Srivanya
41	20471A0541	NALLADIMMU KEERTHIREDDY	N. keerthi
42	20471A0542	NALLAMSETTY POOJITHA	N. Poojitha
43	20471A0543	NELATURI AKHIL	N. Akhil
44	20471A0544	NELLURI ANUSHA	N. Anusha
45	20471A0545	POLIMERA VAMSI KRISHNA REDDY	V. K. R.
46	20471A0546	POTLA MERCY GRACE	Potla Grace
47	20471A0547	PULIVARTHI SUNIL	P. Sunil
48	20471A0548	PUTTURI NARAYANA	P. Narayana
49	20471A0549	RAGINABOYINA SAI PRABHAS	R. sai prabhas
50	20471A0550	SAMINENI VINEELA	Samineni
51	20471A0551	SANIKOMMU VENKATA SAI REDDY	S. V. S. Reddy
52	20471A0552	SHAIK ABDUL KHAYUM	Sk. Abdul Khayum
53	20471A0553	SHAIK CHINNA JOHN SAIDA	John Saida
54	20471A0554	SHAIK HIDAITULLA	SK. Hidaitulla
55	20471A0555	SHAIK SHARMILA	SK. Sharmila
56	20471A0556	SHAIK MOHAMMED JAVEED	SK. MD Javeed
57	20471A0557	SINDHU SRI BANDREDDY	B. Sindhu
58	20471A0558	SIVAKUMAR JEEVAN PAL	J. Jeevan
59	20471A0559	SUNKARA TEJASWINI	S. Tejas
60	20471A0560	SURE L V S PAVAN KUMAR	Pavan
61	20471A0561	TADAVARTHI RUKMINI GAYATHRI	T. Gayathri
62	20471A0563	THANUGUNDLA VINCENT REDDY	Vinci
63	20471A0564	VANKAYALAPATI MANOJ SAI REDDY	V. Manoj Sai
64	20471A0565	VEMULA LEELA PAVANI	V. Leela Pavani
65	20471A0566	ADDANKI VENKATESHWARLU	Venkat
66	20471A0567	ADUGULA CHETAN KUMAR	A. Chetan
67	20471A0568	AKKISETTY SOWMYA BRAMARAMBIKA	Sowmya
68	20471A0569	BANDANADHAM VELANGINI MAHESH	B. V. Mahesh
69	20471A0570	BATHULA PRAVEEN	B. Praveen
70	20471A0571	BETHALA VANDANA	B. Vandana
71	20471A0572	BOORAGA RAVI TEJA	B. Ravi Teja
72	20471A0573	CHAKKA POOJITHA	Ch. Poojitha
73	20471A0574	CHAKRAKOTI HARISH	Ch. Harish
74	20471A0575	CHALLAMCHARLA LAKSHMI SRAVANI	Ch. Sravani
75	20471A0576	CHEKURI JAHNAVI	Ch. Jahnavi
76	20471A0577	CHILAKA POOJITHA	Ch. Poojitha
77	20471A0578	CHINTALAPUDI DIVYA	Ch. Divya
78	20471A0579	DUGGE SHARAN KUMAR	D. Sharan
79	20471A0580	GANJI KARTHIK REDDY	G. Karthik Reddy

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ENGINEERING COLLEGE
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NARASARAOPET - 522 601
Dist.), A.P.

	Roll No	Name	13-03-2023 (FN)
			Signature
	20471A0581	GARAPATI DIVYA	G. Divya
81	20471A0582	GUDE BHAVANA	G. Bhavana
82	20471A0583	GUDE SINDHU	G. Sindhu
83	20471A0584	GUNDA NAGALAKSHMI RATNA MANIKYAMMA	G. Ratna
84	20471A0585	GUNDALA AMARNADH	G. Amarnadh
85	20471A0586	JATIPATI RAJESH	J. Rajesh
86	20471A0587	KAMEPALLI HIMA	K. Hima
87	20471A0588	KANDRU PRINCY	K. Princy
88	20471A0589	KANDULA SRAVANTHI	K. Sravanthi
89	20471A0590	KARI SRIHARI	K. Srihari
90	20471A0591	KOLLAPUDI DHANUSH	K.D
91	20471A0592	KOTHA VENKATA MANI PAVAN KIRAN	K.P.V
92	20471A0593	KOTHAMASU VAMSI KARTHIKEYA	K. VAMSI KARTHIKEYA
93	20471A0594	KUNDA VAMSI KRISHNA	K. Vamsi Krishna
94	20471A0595	MADDIKUNTA GOPI TRINADH	M. Gopi Trinadh
95	20471A0596	MALAPATI VENKATA SAI PAVAN KUMAR	M.V.S. Pavan Kumar
96	20471A0597	MALLELA SANDHYA	M. Sandhya
97	20471A0598	MANDA DURGA VENKATESH	M. Durga
98	20471A0599	MARKAPUDI CHAITANYA KUMAR	M. Chaitanya
99	20471A05A0	MARRI GOPALA KRISHNA	M. Gopala
100	20471A05A1	MATTAPALLI PUSHPA LAHARI	M. Lahari
101	20471A05A2	NARU SUMANTH REDDY	N. Sumanth Reddy
102	20471A05A3	NETULURI AKSHARA PRAGNA	N. Akshara
103	20471A05A4	PARA PAVANI	P. Pavani
104	20471A05A5	PASUMARTHI VENKATA NAGA SAMPATH	P. Sampath
105	20471A05A6	PONDUGULA VENKATA GEETHIKA BHUVANESWARI	Geethika
106	20471A05A7	PUSALA LAKSHMI SWATHI	P.L. Swathi
107	20471A05A8	RUDRUBATI ANUSHA	R. Anusha
108	20471A05A9	SADASIVUNI SIVATHMIKA	S. Sivathmika
109	20471A05B0	SAMPATHI GOPI KRISHNA	S. Gopikrishna
110	20471A05B1	SAVARAPU SUKUMAR	S. Sukumar
111	20471A05B2	SAYYAD YASIN SHAREEF	Sd. Yasin Shareef
112	20471A05B3	SHAIK MULLA SADIK	Sk. Mulla Sadik
113	20471A05B4	SHAIK ROSHINI	Sk. Roshini
114	20471A05B5	SHAIK SADHIK ALI	Sk. Sadhik Ali
115	20471A05B6	SHAIK SAMREEN	Sk. Samreen
116	20471A05B7	SHAIK SHAHID	Sk. Shahid
117	20471A05B8	SHAIK MOHAMMAD ALI	Shaik Mohammad Ali
118	20471A05B9	SHAIK SHARMILA	Sk. Sharmila
119	20471A05C0	SURE HARSHINI	S. Harshini
120	20471A05C1	TAMMULURI KEERTHANA	T. Keerthana
121	20471A05C2	THATIKONDA SIREESHA	T. Sireesha

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S.No	Roll No	Name	13-03-2023 (FN)
			Signature
122	20471A05C3	THOTA NAGA MANIKANTA	T. Manikanta
123	20471A05C4	USHA GAYATHRI RAIMAJI TULA	T. Gayathri
124	20471A05C5	VENGALASETTY SIVAKUMAR RAJA	V.S.K. Raja
125	20471A05C6	YADDANAPUDI GEETHIKA	Y. Geethika
126	20471A05C7	YAKKALI HEMASRI	Y. Hema Sri
127	20471A05C8	YELLALACHERUVU LAKSHMI KOTESWARA RAO	Y.L. Koteswara Rao
128	20471A05C9	YENNAM GOPANJANEYULU	Y. Gopanji
129	20471A05D0	YERUVA MALLIKARJUN REDDY	Y. Malli

Co-ordinator **HOD**

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NARASARAOPETA ENGINEERING COLLEGE : NARASARAOPET

(Autonomous)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WORKSHOP ON DEVOPS AND IT'S TOOLS

DURING 08 TH - 10 TH MARCH- 2023

S.No	Roll No	Name	09-03-2023 (FN/AN) Signature
1	20471A0501	AADURI LAKSHMI NAGA PRIYA	A. Priya
2	20471A0502	AKULA AKHILA	A Akhila
3	20471A0503	AMARTHALURI LAKSHMI DURGAMMA	A.Lakshmi Durga.
4	20471A0504	AMBATI HARITHA	A. Haritha
5	20471A0505	ANNA JAYA VENKATA ASRITHA	A.J.V.Asritha
6	20471A0506	BANDI SAI HARSHA	B. Harsha
7	20471A0507	BEJAGAM GUNA HARI HEMANTH	B. Gunahariheamth
8	20471A0508	BETHAPUDI SWARNA	B. swarna
9	20471A0509	CHAKOLTHI CHIRANJEEVI	ch. Chiranjeevi
10	20471A0510	CHANDALURI ANJANI THANMAYEE	ch. Anjani thanmayee
11	20471A0511	CHEJERLA SANGEETH REDDY	Ch. Sangeeth
12	20471A0512	DAMAVARAPU KRUPARAO	D. Kruparao
13	20471A0513	DUGGIREDDY NAGA VENKATA CHARAN REDDY	D. Charan
14	20471A0514	GADDE GAYATHRI	G. Gayathri
15	20471A0515	GAJULA TEJASWINI	G. Tejaswini
16	20471A0516	GANDRU PHANINDRA CHOWDARY	G. Phani
17	20471A0517	GANUGAPATI LILLY	G. Lilly
18	20471A0518	GARIKAPATI SAI TEJA	G. Sai teja
19	20471A0519	GOLLU DEVUDUBABU	G. Devudubabu
20	20471A0520	GUMMADIDALA PRASANTHI	G. P...
21	20471A0521	GURRAM MURALI KARTHIK REDDY	G. Karthik

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NARASARAOPET - 522 601
Guntur (Dist.), A.P.

S.No	Roll No	Name	09-03-2023 (FN)
			Signature
22	20471A0522	GUTTIKONDA RAMYA	G. Ramya
23	20471A0523	JAVANGULA ANIL KUMAR	J. Anil Kumar
24	20471A0524	KAKKERA RAMAKRISHNA	K. Ramakrishna
25	20471A0525	KARLAPUDI HARSHITHA	K. Harshitha
26	20471A0526	KARPURAPU SOMA SEKHAR GODU	K. Soma Sekhar Godu
27	20471A0527	KONDAMUDI RAVI SAI KARTHIKEYA SHARMA	K. R. S. Karthikeya
28	20471A0528	KUMMARAGUNTA MOUNIKA	K. Mounika.
29	20471A0529	KURICHETI MANOJ KUMAR	K. Manoj Kumar
30	20471A0530	MALLAVARAPU LATHA SOWJANYA	M. Sowjanya
31	20471A0531	MALLURI PRAVEEN	M. Praveen
32	20471A0532	MANAM TILAK	M. Tilak
33	20471A0533	MAREDDY PARAMESH REDDY	M. Paramesh Reddy
34	20471A0534	MATTAM VAMSI	M. Vamsi
35	20471A0535	MEDA ASRITHA	M. Asritha
36	20471A0536	MENYIM MANOJ	M. Manoj
37	20471A0537	MOHAMMAD SAJID	Md. Sajid
38	20471A0538	MULA NARENDRA	M. Narendra.
39	20471A0539	MUPPURI RATNAKAR	M. Ratnakar
40	20471A0540	MURALA SRI VANYA	M. Srivanya
41	20471A0541	NALLADIMMU KEERTHIREDDY	N. Keerthi
42	20471A0542	NALLAMSETTY POOJITHA	N. Poojitha
43	20471A0543	NELATURI AKHIL	N. Akhil
44	20471A0544	NELLURI ANUSHA	N. Anusha
45	20471A0545	POLIMERA VAMSI KRISHNA REDDY	P. V. K. R

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Guntur (Dist.), A.P.

S.No	Roll No	Name	09-03-2023 (FN) Signature
46	20471A0546	POTLA MERCY GRACE	P. Mercy
47	20471A0547	PULIVARTHI SUNIL	P. Sunil
48	20471A0548	PUTTURI NARAYANA	P. Narayana
49	20471A0549	RAGINABOYINA SAI PRABHAS	R. Prabhas
50	20471A0550	SAMINENI VINEELA	Samineni Vineela
51	20471A0551	SANIKOMMU VENKATA SAI REDDY	S. venkatasaireddy
52	20471A0552	SHAIK ABDUL KHAYUM	Shaik. Abdul Khayum
53	20471A0553	SHAIK CHINNA JOHN SAIDA	Sk. John
54	20471A0554	SHAIK HIDAITULLA	Sk. Hidaitulla
55	20471A0555	SHAIK SHARMILA	Sk. Sharmila
56	20471A0556	SHAIK MOHAMMED JAVEED	Sk. Javeed
57	20471A0557	SINDHU SRI BANDREDDY	B. Sindhu
58	20471A0558	SIVAKUMAR JEEVAN PAL	S. Jeevan
59	20471A0559	SUNKARA TEJASWINI	S. Tejaswini
60	20471A0560	SURE L V S PAVAN KUMAR	S. Pavan
61	20471A0561	TADAVARTHI RUKMINI GAYATHRI	T. Gayathri
62	20471A0563	THANUGUNDLA VINCENT REDDY	T. Vincent
63	20471A0564	VANKAYALAPATI MANOJ SAI REDDY	V. Manoj
64	20471A0565	VEMULA LEELA PAVANI	V. Leela Pavani
65	20471A0566	ADDANKI VENKATESHWARLU	A. Venkateshwarlu
66	20471A0567	ADUGULA CHETAN KUMAR	A. Chetan
67	20471A0568	AKKISETTY SOWMYA BRAMARAMBIKA	A. Bramarambika
68	20471A0569	BANDANADHAM VELANGINI MAHESH	B. V. Mahesh
69	20471A0570	BATHULA PRAVEEN	B. Praveen

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S.No	Roll No	Name	09-03-2023 (FN)
			Signature
70	20471A0571	BETHALA VANDANA	B. Vandana.
71	20471A0572	BOORAGA RAVI TEJA	B. Raviteja
72	20471A0573	CHAKKA POOJITHA	CH. Poojitha
73	20471A0574	CHAKRAKOTI HARISH	Ch. Harish
74	20471A0575	CHALLAMCHARLA LAKSHMI SRAVANI	Ch. Sravani
75	20471A0576	CHEKURI JAHNAVI	Ch. Jahnavi
76	20471A0577	CHILAKA POOJITHA	Ch. Poojitha
77	20471A0578	CHINTALAPUDI DIVYA	Divya. ch
78	20471A0579	DUGGE SHARAN KUMAR	D. Sharan kum
79	20471A0580	GANJI KARTHIK REDDY	G. Karthik Reddy
80	20471A0581	GARAPATI DIVYA	G. Divya
81	20471A0582	GUDE BHAVANA	G. Bhavana
82	20471A0583	GUDE SINDHU	G-Sindhu
83	20471A0584	GUNDA NAGALAKSHMI RATNA MANIKYAMMA	G. Nagamani
84	20471A0585	GUNDALA AMARNADH	G. Amarnadh.
85	20471A0586	JATIPATI RAJESH	J. Rajesh
86	20471A0587	KAMEPALLI HIMA	K. Hima
87	20471A0588	KANDRU PRINCY	K. Princy.
88	20471A0589	KANDULA SRAVANTHI	K. Sravanthi
89	20471A0590	KARI SRIHARI	K. SRIHARI
90	20471A0591	KOLLAPUDI DHANUSH	K. Dhanush
91	20471A0592	KOTHA VENKATA MANI PAVAN KIRAN	K. Pavan Kiran
92	20471A0593	KOTHAMASU VAMSI KARTHIKEYA	K. Vamsi Karthik
93	20471A0594	KUNDA VAMSI KRISHNA	K. Vamsi

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S.No	Roll No	Name	09-03-2023 (FN)
			Signature
94	20471A0595	MADDIKUNTA GOPI TRINADH	M. G. Trinadh
95	20471A0596	MALAPATI VENKATA SAI PAVAN KUMAR	M. V. S. Pavan Kumar
96	20471A0597	MALLELA SANDHYA	M. Sandhya
97	20471A0598	MANDA DURGA VENKATESH	M. D. Venkatesh
98	20471A0599	MARKAPUDI CHAITANYA KUMAR	M. Chaitanya Kumar
99	20471A05A0	MARRI GOPALA KRISHNA	M. Gopal
100	20471A05A1	MATTAPALLI PUSHPA LAHARI	M. Lahari
101	20471A05A2	NARU SUMANTH REDDY	N. Sumanth Reddy
102	20471A05A3	NETULURI AKSHARA PRAGNA	N. Pragna
103	20471A05A4	PARA PAVANI	P. Pavani
104	20471A05A5	PASUMARTHI VENKATA NAGA SAMPATH	P. V. N. Sampath
105	20471A05A6	PONDUGULA VENKATA GEETHIKA BHUVANESWARI	P. Geethika
106	20471A05A7	PUSALA LAKSHMI SWATHI	P. Swathi
107	20471A05A8	RUDRUBATI ANUSHA	R. Anusha
108	20471A05A9	SADASIVUNI SIVATHMIKA	S. Sivathmika
109	20471A05B0	SAMPATHI GOPI KRISHNA	S. Gopikrishna
110	20471A05B1	SAVARAPU SUKUMAR	S. Sukumar
111	20471A05B2	SAYYAD YASIN SHAREEF	Sd. Yasin Sharef
112	20471A05B3	SHAIK MULLA SADIK	Sk. Mulla Sadik
113	20471A05B4	SHAIK ROSHINI	Sk. Roshini
114	20471A05B5	SHAIK SADHIK ALI	Sk. Sadhik Ali
115	20471A05B6	SHAIK SAMREEN	Sk. Samreen
116	20471A05B7	SHAIK SHAHID	Sk. Shahid
117	20471A05B8	SHAIK MOHAMMAD ALI	Sk. Ali

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S.No	Roll No	Name	09-03-2023 (FN)
			Signature
118	20471A05B9	SHAIK SHARMILA	Sk. Sharmila.
119	20471A05C0	SURE HARSHINI	S. Harshini.
120	20471A05C1	TAMMULURI KEERTHANA	T. Keerthana
121	20471A05C2	THATIKONDA SIREESHA	T. Sireesha
122	20471A05C3	THOTA NAGA MANIKANTA	T. NagaManikanta
123	20471A05C4	USHA GAYATHRI RAIMAJI TULA	T. Gayathri
124	20471A05C5	VENGALASETTY SIVAKUMAR RAJA	V.S.K. Raja
125	20471A05C6	YADDANAPUDI GEETHIKA	Y. Geethika
126	20471A05C7	YAKKALI HEMASRI	Y. Hema
127	20471A05C8	YELLALACHERUVU LAKSHMI KOTESWARA RAO	Y. Koteswara Rao
128	20471A05C9	YENNAM GOPANJANEYULU	Y. Gopanji Naidu
129	20471A05D0	YERUVA MALLIKARJUN REDDY	Y. Mallikarjun Reddy

Co-ordinator

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
WORKSHOP ON DEVOPS AND IT'S TOOLS
DURING 08 TH - 10 TH MARCH- 2023

S.No	Roll No	Name	08-03-2023 (FN~~,AN~~) Signature
1	20471A0501	AADURI LAKSHMI NAGA PRIYA	A. priya
2	20471A0502	AKULA AKHILA	A Akhila
3	20471A0503	AMARTHALURI LAKSHMI DURGAMMA	A. lakshmi
4	20471A0504	AMBATI HARITHA	A Haritha
5	20471A0505	ANNA JAYA VENKATA ASRITHA	A.J.V.Asritha
6	20471A0506	BANDI SAI HARSHA	B. Sai Harsha
7	20471A0507	BEJAGAM GUNA HARI HEMANTH	B. Gunahari hemanth
8	20471A0508	BETHAPUDI SWARNA	B. Swarna
9	20471A0509	CHAKOLTHI CHIRANJEEVI	Ch. Chiranjeevi
10	20471A0510	CHANDALURI ANJANI THANMAYEE	CH. Anjani
11	20471A0511	CHEJERLA SANGEETH REDDY	Sangeeth.
12	20471A0512	DAMAVARAPU KRUPARAO	D. Kruparao
13	20471A0513	DUGGIREDDY NAGA VENKATA CHARAN REDDY	D. Naga Charan
14	20471A0514	GADDE GAYATHRI	G. Gayathri
15	20471A0515	GAJULA TEJASWINI	G. Tejaswini
16	20471A0516	GANDRU PHANINDRA CHOWDARY	G. Phani
17	20471A0517	GANUGAPATI LILLY	G. Lilly.
18	20471A0518	GARIKAPATI SAI TEJA	G. Saiteja
19	20471A0519	GOLLU DEVUDUBABU	G. Devudubabu
20	20471A0520	GUMMADIDALA PRASANTHI	G. Pras
21	20471A0521	GURRAM MURALI KARTHIK REDDY	G.M.K. Reddy.
22	20471A0522	GUTTIKONDA RAMYA	G. Ramya
23	20471A0523	JAVANGULA ANIL KUMAR	J. Anil Kumar
24	20471A0524	KAKKERA RAMAKRISHNA	K. Ramakrishna

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S.No	Roll No	Name	08-03-2023 (FN)
			Signature
25	20471A0525	KARLAPUDI HARSHITHA	K. Harshitha
26	20471A0526	KARPURAPU SOMA SEKHAR GODU	K. Soma Sekhar Goud
27	20471A0527	KONDAMUDI RAVI SAI KARTHIKEYA SHARMA	K. Sai sharma
28	20471A0528	KUMMARAGUNTA MOUNIKA	K. Mounika
29	20471A0529	KURICHETI MANOJ KUMAR	K. Manojkumar
30	20471A0530	MALLAVARAPU LATHA SOWJANYA	M. Sowjanya
31	20471A0531	MALLURI PRAVEEN	M. Praveen
32	20471A0532	MANAM TILAK	M. Tilak
33	20471A0533	MAREDDY PARAMESH REDDY	M. Paramesh Reddy
34	20471A0534	MATTAM VAMSI	M. Vamsi
35	20471A0535	MEDA ASRITHA	M. Asritha
36	20471A0536	MENYIM MANOJ	M. Manoj
37	20471A0537	MOHAMMAD SAJID	Md. Sajid
38	20471A0538	MULA NARENDRA	M. Narendra.
39	20471A0539	MUPPURI RATNAKAR	M. Ratnakar
40	20471A0540	MURALA SRI VANYA	M. Srivanya
41	20471A0541	NALLADIMMU KEERTHIREDDY	N. Keerthi
42	20471A0542	NALLAMSETTY POOJITHA	N. Poojitha.
43	20471A0543	NELATURI AKHIL	N. Akhil
44	20471A0544	NELLURI ANUSHA	N. Anusha.
45	20471A0545	POLIMERA VAMSI KRISHNA REDDY	P. V. K. R
46	20471A0546	POTLA MERCY GRACE	P. Mercy
47	20471A0547	PULIVARTHI SUNIL	P. Sunil
48	20471A0548	PUTTURI NARAYANA	P. Narayana
49	20471A0549	RAGINABOYINA SAI PRABHAS	R. Sai Prabhas
50	20471A0550	SAMINENI VINEELA	Samineni.
51	20471A0551	SANIKOMMU VENKATA SAI REDDY	SVSdy.

S.No	Roll No	Name	08-03-2023 (FN) Signature
52	20471A0552	SHAIK ABDUL KHAYUM	Sk. Abdul Khayum
53	20471A0553	SHAIK CHINNA JOHN SAIDA	Sk. Johnsaida
54	20471A0554	SHAIK HIDAITULLA	Sk. Hidaitulla
55	20471A0555	SHAIK SHARMILA	Sk. Sharmila
56	20471A0556	SHAIK MOHAMMED JAVEED	Sk. MD. Javeed.
57	20471A0557	SINDHU SRI BANDREDDY	B. Sindhu
58	20471A0558	SIVAKUMAR JEEVAN PAL	J. Jeevan Pal
59	20471A0559	SUNKARA TEJASWINI	S. Tejaswini
60	20471A0560	SURE L V S PAVAN KUMAR	S. Pavan
61	20471A0561	TADAVARTHI RUKMINI GAYATHRI	T. Gayathri.
62	20471A0563	THANUGUNDLA VINCENT REDDY	
63	20471A0564	VANKAYALAPATI MANOJ SAI REDDY	V. Manoj Sai
64	20471A0565	VEMULA LEELA PAVANI	V. Leela Pavani
65	20471A0566	ADDANKI VENKATESHWARLU	A. Venkateshwarlu
66	20471A0567	ADUGULA CHETAN KUMAR	A. Chetan
67	20471A0568	AKKISETTY SOWMYA BRAMARAMBIKA	A.S. Bramarambika.
68	20471A0569	BANDANADHAM VELANGINI MAHESH	B. V. Mahesh.
69	20471A0570	BATHULA PRAVEEN	B. Praveen
70	20471A0571	BETHALA VANDANA	B. Vandana
71	20471A0572	BOORAGA RAVI TEJA	B. Ravi Teja
72	20471A0573	CHAKKA POOJITHA	CH. Poojitha
73	20471A0574	CHAKRAKOTI HARISH	CH. Harish
74	20471A0575	CHALLAMCHARLA LAKSHMI SRAVANI	Ch. Lakshmi Sravani
75	20471A0576	CHEKURI JAHNAVI	Jahnavi
76	20471A0577	CHILAKA POOJITHA	ch poojitha
77	20471A0578	CHINTALAPUDI DIVYA	Ch. Divya.
78	20471A0579	DUGGE SHARAN KUMAR	D. Sharan Kumar

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(AUTONOMOUS)
NARASARAOPET - 522 601
Guntur (Dist.), A.P.

S.No	Roll No	Name	08-03-2023 (FN)
			Signature
79	20471A0580	GANJI KARTHIK REDDY	G. Karthik Reddy
80	20471A0581	GARAPATI DIVYA	G. Divya FN
81	20471A0582	GUDE BHAVANA	G. Bhavana
82	20471A0583	GUDE SINDHU	G. Sindhu
83	20471A0584	GUNDA NAGALAKSHMI RATNA MANIKYAMMA	G. Naganani
84	20471A0585	GUNDALA AMARNADH	G. Amarnadh
85	20471A0586	JATIPATI RAJESH	J. Rajesh
86	20471A0587	KAMEPALLI HIMA	K. Hima
87	20471A0588	KANDRU PRINCY	K. Princy.
88	20471A0589	KANDULA SRAVANTHI	K. Sravanthi
89	20471A0590	KARI SRIHARI	K. Srihari
90	20471A0591	KOLLAPUDI DHANUSH	K. Dhanush
91	20471A0592	KOTHA VENKATA MANI PAVAN KIRAN	K. Pavan Kiran
92	20471A0593	KOTHAMASU VAMSI KARTHIKEYA	K. Karthikeya
93	20471A0594	KUNDA VAMSI KRISHNA	K. Vamsi
94	20471A0595	MADDIKUNTA GOPI TRINADH	M. G. Trinadh
95	20471A0596	MALAPATI VENKATA SAI PAVAN KUMAR	M. V. S. P. Kumar
96	20471A0597	MALLELA SANDHYA	M. Sandhya
97	20471A0598	MANDA DURGA VENKATESH	M. Durgavenkatesh
98	20471A0599	MARKAPUDI CHAITANYA KUMAR	M. Chaitanya
99	20471A05A0	MARRI GOPALA KRISHNA	M. Gopal
100	20471A05A1	MATTAPALLI PUSHPA LAHARI	M. Lahari
101	20471A05A2	NARU SUMANTH REDDY	N. Sumanth Reddy
102	20471A05A3	NETULURI AKSHARA PRAGNA	N. Akshara Pragna
103	20471A05A4	PARA PAVANI	P. Pavani
104	20471A05A5	PASUMARTHI VENKATA NAGA SAMPATH	P. V. V. Sampath
105	20471A05A6	PONDUGULA VENKATA GEETHIKA BHUVANESWARI	P. V. Geethika

S.No	Roll No	Name	08-03-2025 (FN)
			Signature
106	20471A05A7	PUSALA LAKSHMI SWATHI	P. Swathi
107	20471A05A8	RUDRUBATI ANUSHA	R. Anusha
108	20471A05A9	SADASIVUNI SIVATHMIKA	S. Sivathmika
109	20471A05B0	SAMPATHI GOPI KRISHNA	S. Gopikrishna
110	20471A05B1	SAVARAPU SUKUMAR	S. Sukumar
111	20471A05B2	SAYYAD YASIN SHAREEF	Sd. Yasin sharif
112	20471A05B3	SHAIK MULLA SADIK	Sk. Mulla Sadik.
113	20471A05B4	SHAIK ROSHINI	Sk. Roshini.
114	20471A05B5	SHAIK SADHIK ALI	Sk. Sadhik. Ali
115	20471A05B6	SHAIK SAMREEN	Sk. Samreen
116	20471A05B7	SHAIK SHAHID	Sk. Shahid
117	20471A05B8	SHAIK MOHAMMAD ALI	Sk. Ali
118	20471A05B9	SHAIK SHARMILA	Sk. Sharmila
119	20471A05C0	SURE HARSHINI	S. Harshini
120	20471A05C1	TAMMULURI KEERTHANA	T. Keerthana
121	20471A05C2	THATIKONDA SIREESHA	T. Sireesha
122	20471A05C3	THOTA NAGA MANIKANTA	T. Nagamanikanta.
123	20471A05C4	USHA GAYATHRI RAIMAJI TULA	T. Gayathri
124	20471A05C5	VENGALASETTY SIVAKUMAR RAJA	V. S. K Raja
125	20471A05C6	YADDANAPUDI GEETHIKA	Y. Geethika.
126	20471A05C7	YAKKALI HEMASRI	Y. Hemasri
127	20471A05C8	YELLALACHERUVU LAKSHMI KOTESWARA RAO	Y. Koti
128	20471A05C9	YENNAM GOPANJANEYULU	Y. Gopanji Naidu
129	20471A05D0	YERUVA MALLIKARJUN REDDY	Y. Mallikarjun Reddy

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 13-03-2023

CIRCULAR

The Department of Computer Science and Engineering is organizing A 2-Days **International Conference on Artificial Intelligence and its Emerging Areas** (NEC-ICAIEA-2K23) during 17-03-2023 to 18-03-23. All the faculty, Research Scholars and Final Year B. Tech. Students who have submitted their papers are informed to attend the program without fail. Others who wish to attend also can attend.

Program Chief Convenor	**: Dr. S.N. Tirumala Rao** Professor & Head, Dept. of CSE (9885271324)
Program Convenor	**: Dr. S.V. N. Sreenivasu** Professor in CSE Dept. (9849866902)
Program Co-Convenor	**: Dr. B. Jhansi Vazram Bolla** Professor in CSE Dept. (9908888519)
Resource Person-1	**: Dr Ajay Bandi,** Associate Professor, Programe Coordinator,MS-Applied Computer Science, NORTHWEST MISSOURI STATE UNIVERSITY,USA.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 20/03/2023.

Program Report

Name of the program	: **International Conference on Artificial Intelligence and its Emerging Areas(NEC-ICAIEA-2K23)**
Date(s)	: 17th - 18th June, 2023.
Program Chief Convenor	: **Dr. S.N. Tirumala Rao** Professor & Head, Dept. of CSE (9885271324)
Program Convenor	: **Dr. S.V. N. Sreenivasu** Professor in CSE Dept. (9849866902)
Resource Persons	: **Dr Ajay Bandi,** Associate Professor, Programe Coordinator,MS-Applied Computer Science, NORTHWEST MISSOURI STATE UNIVERSITY,USA.

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NEC-ICAIEA-2K23

17th & 18th March, 2023





KEYNOTE SPEAKER

Dr. AJAY BANDI

Associate Professor,
Program Coordinator, MS-Applied Computer Science,
NORTHWEST MISSOURI STATE UNIVERSITY



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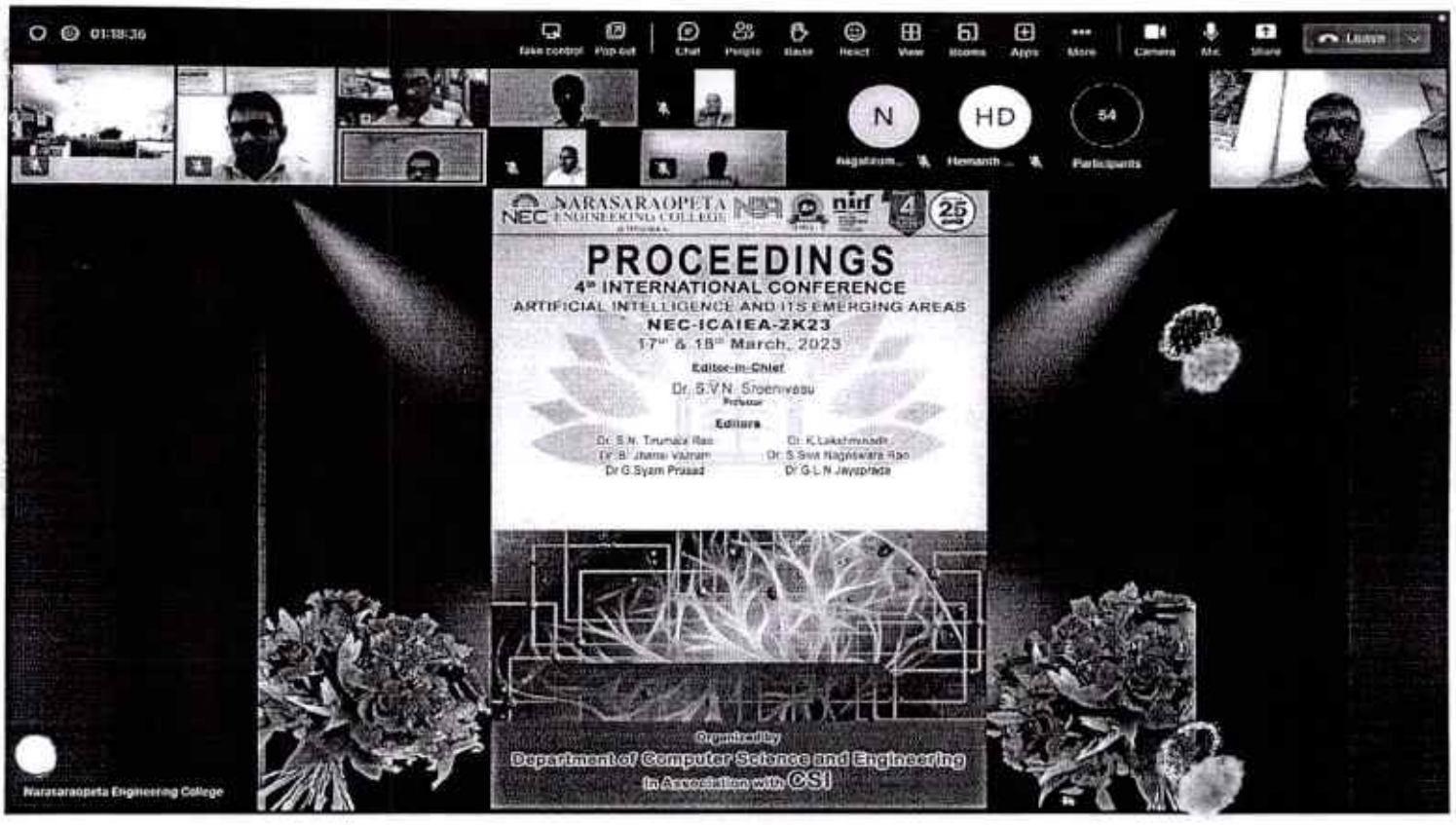

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Professor



Dr B. Bhanu Prakash,
Professor



Dr P. RAMESH BABU,
Professor



Dr [illegible] UNITHA,
[illegible]fessor

4th INTERNATIONAL CONFERENCE
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r G. Siva Nageswara Rao,



Dr V.V.A.S. Lakshmi,



Dr S. Gopi Krishna,



Dr K. Pavan Kumar,

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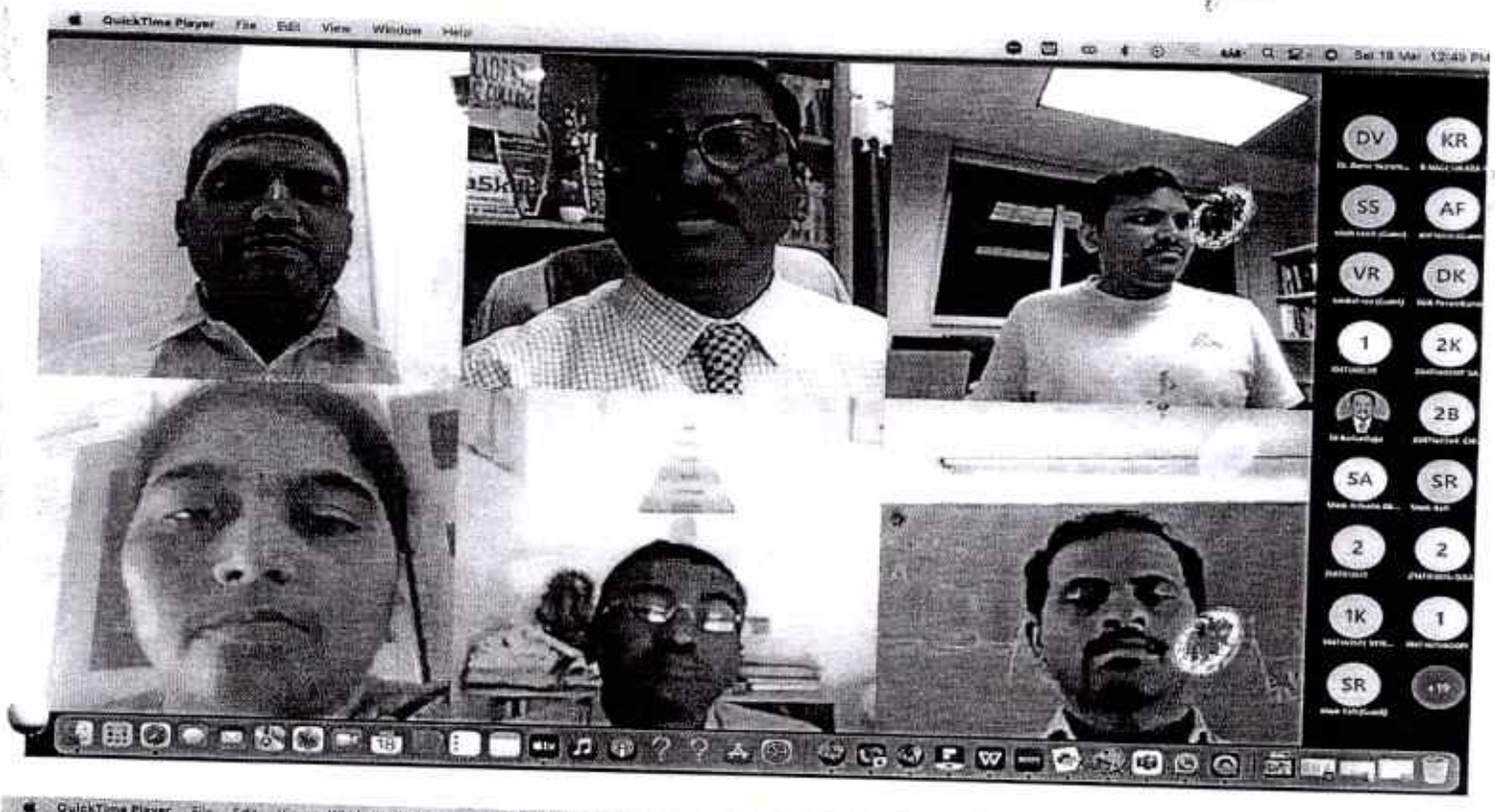



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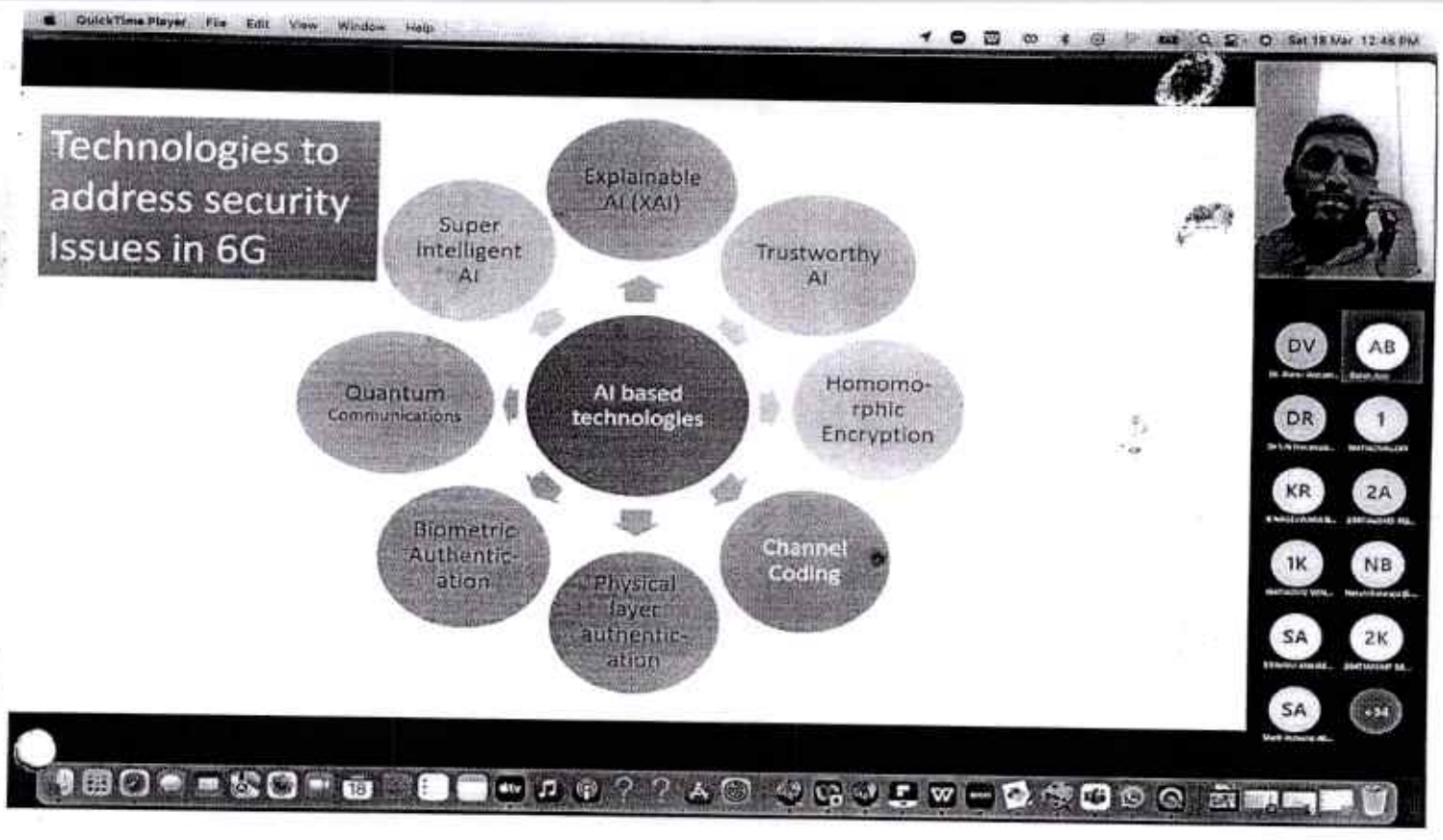



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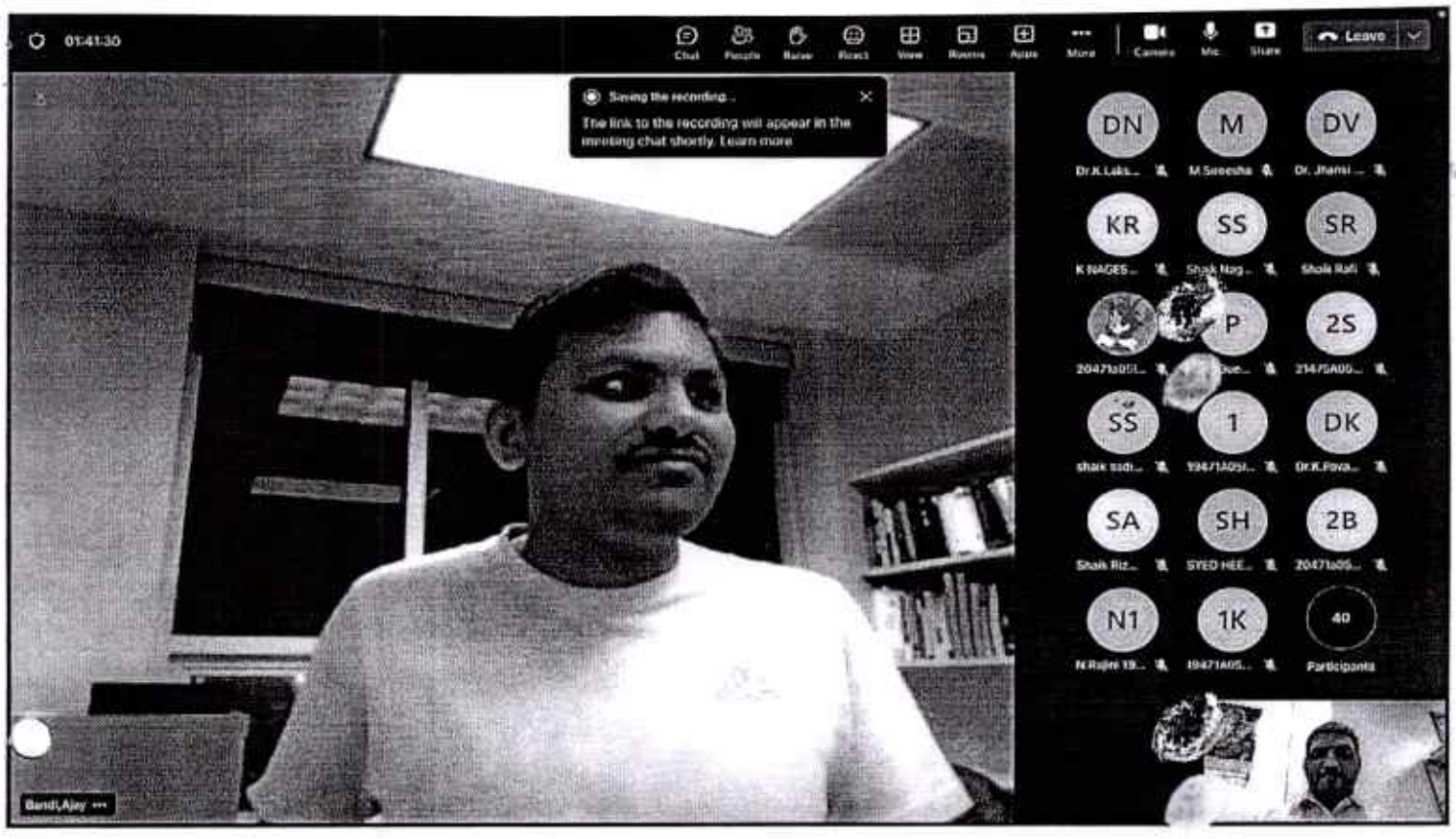

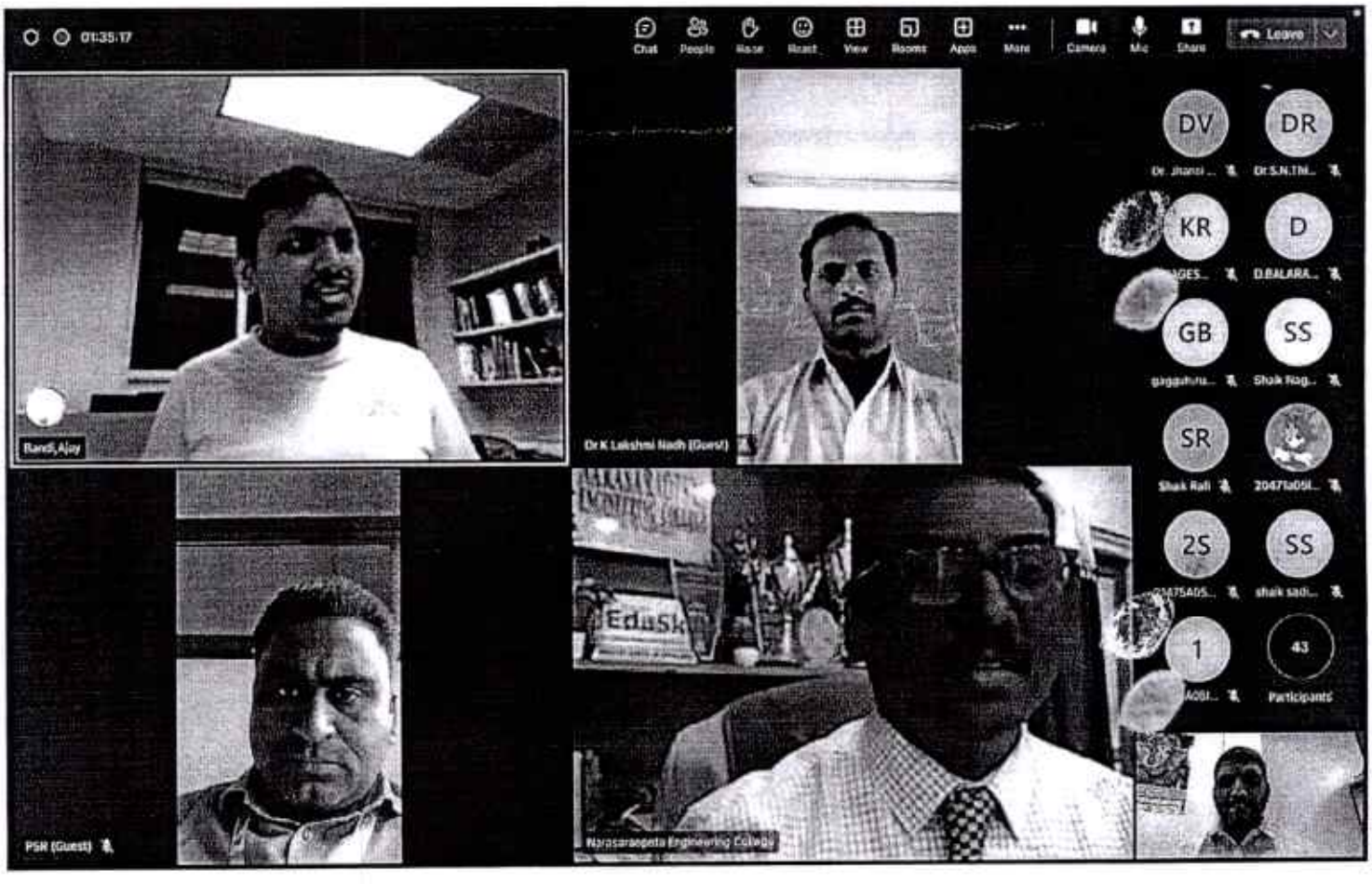

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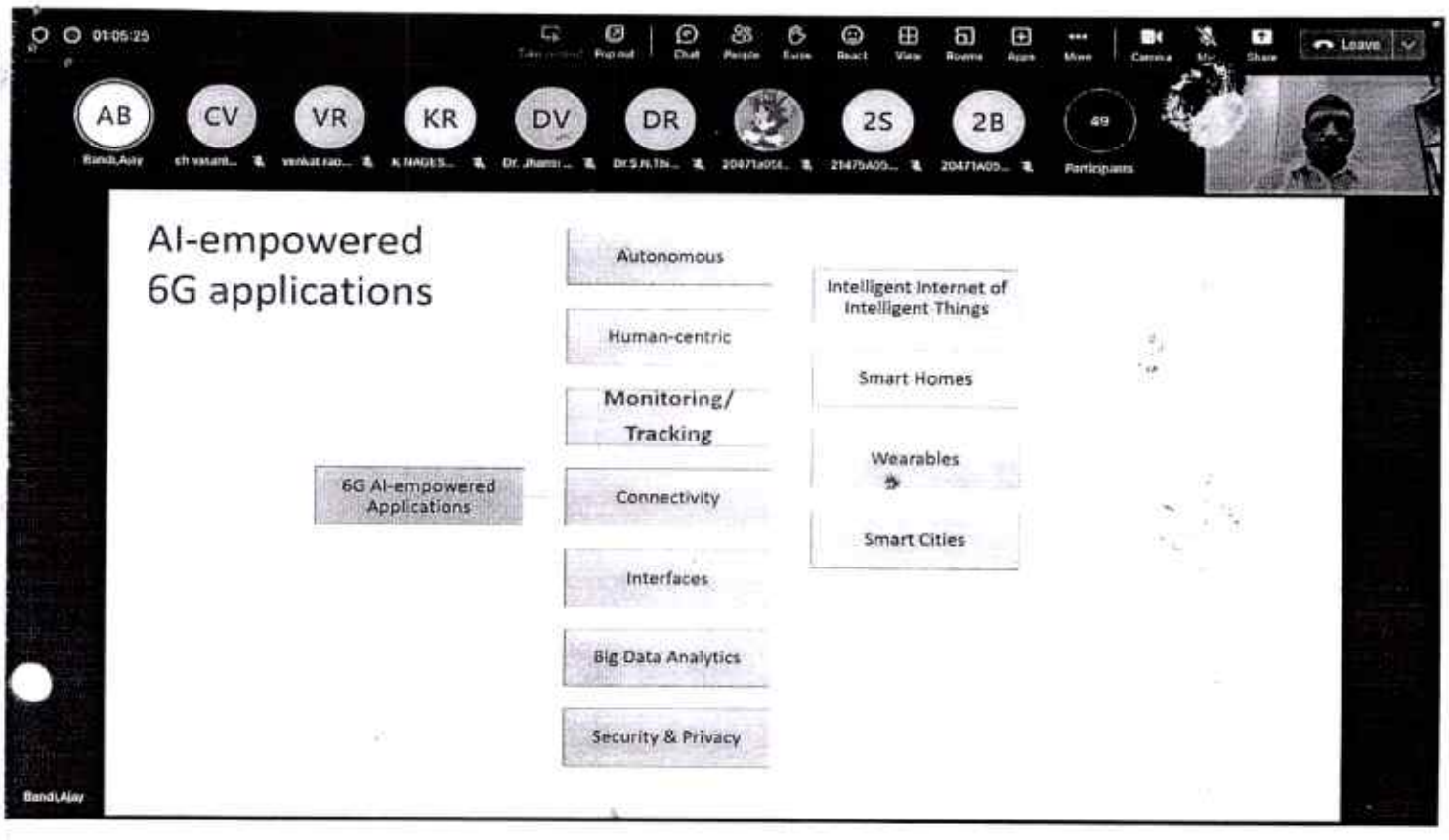

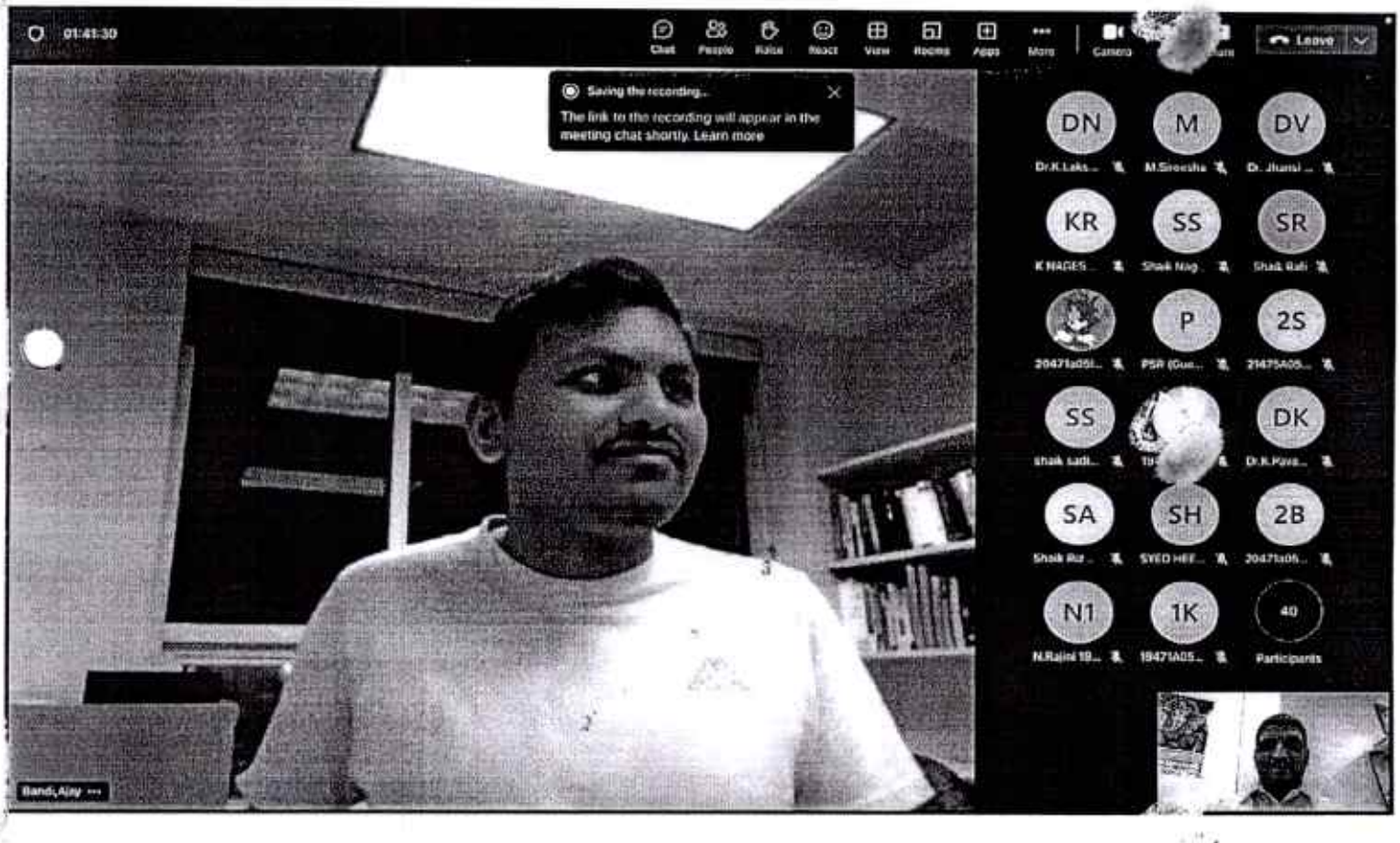

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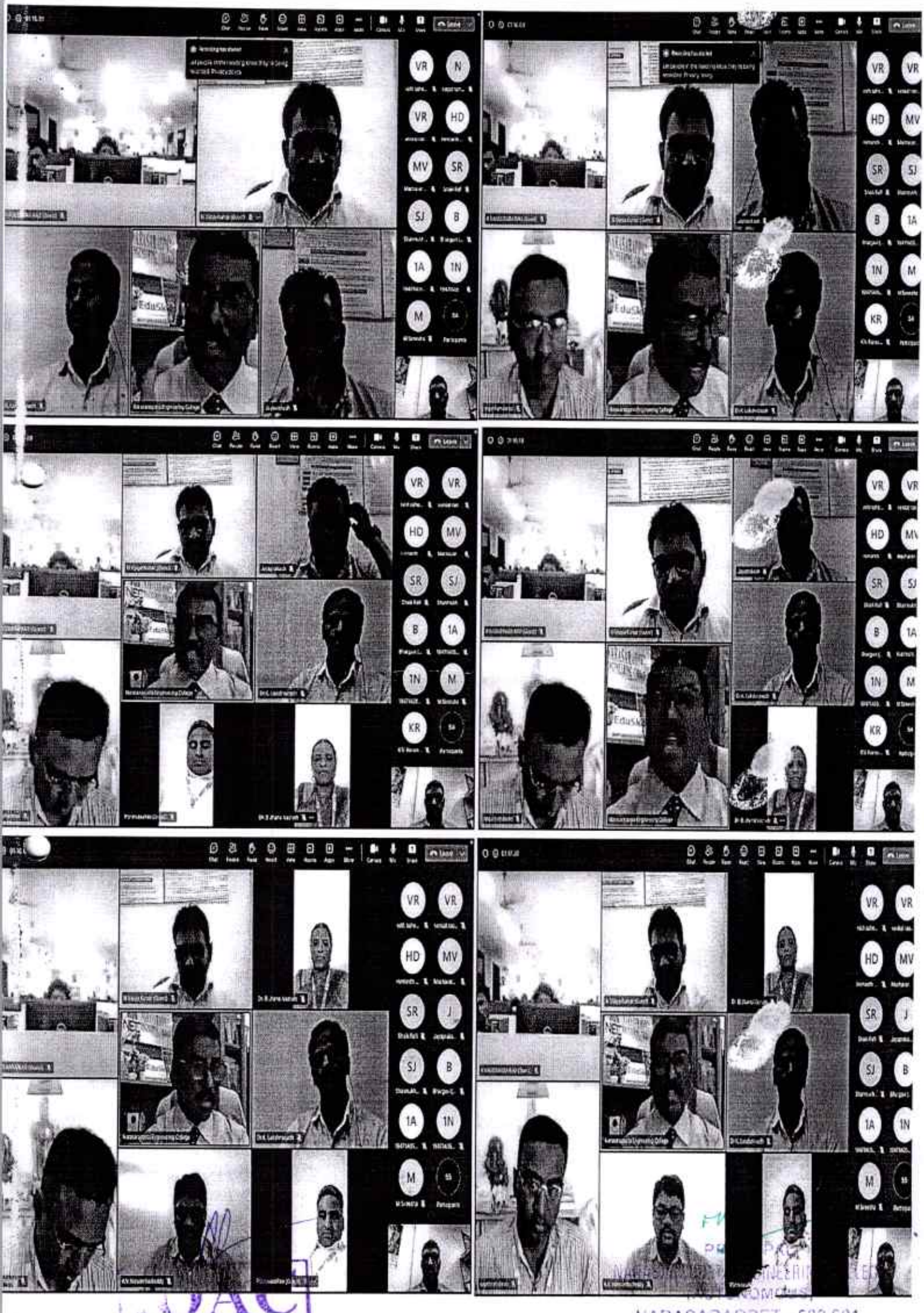

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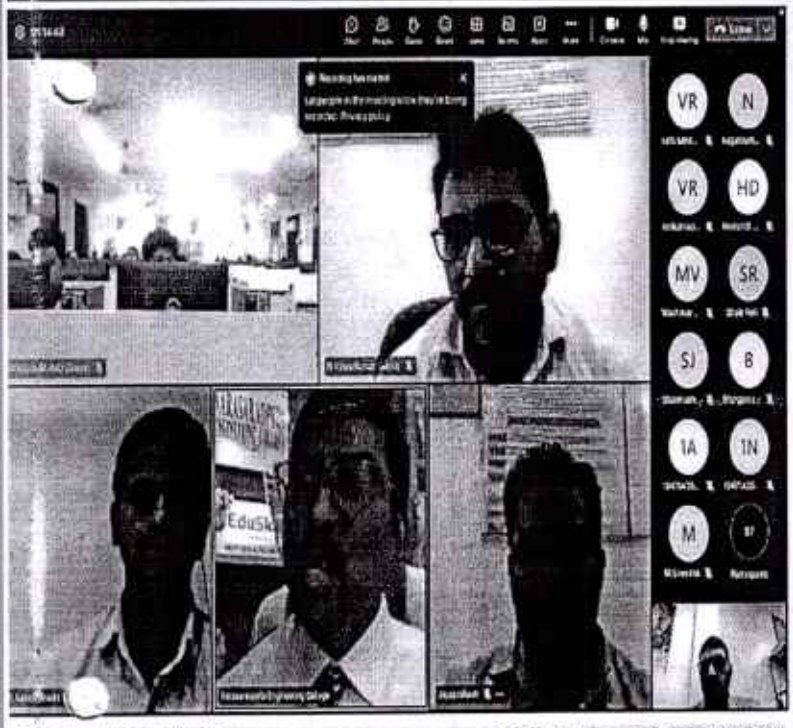

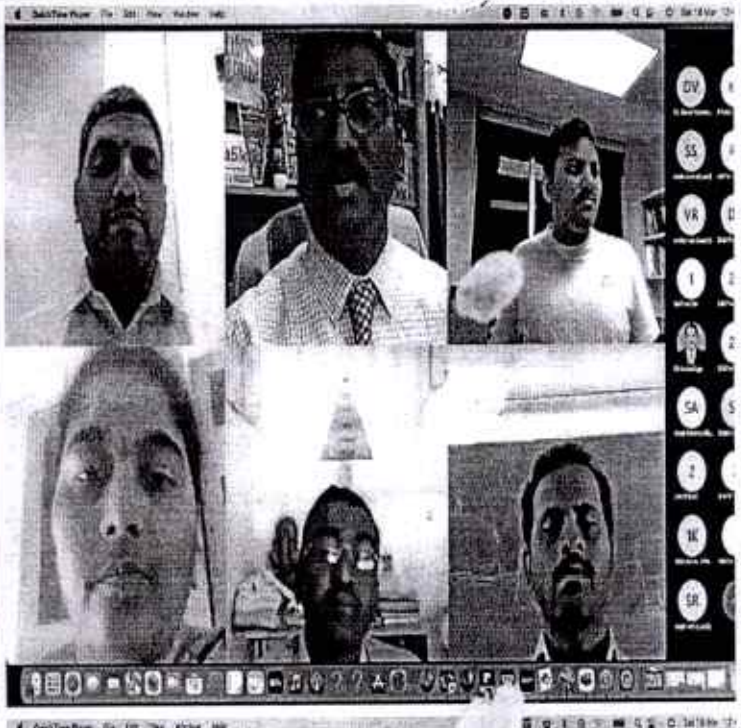

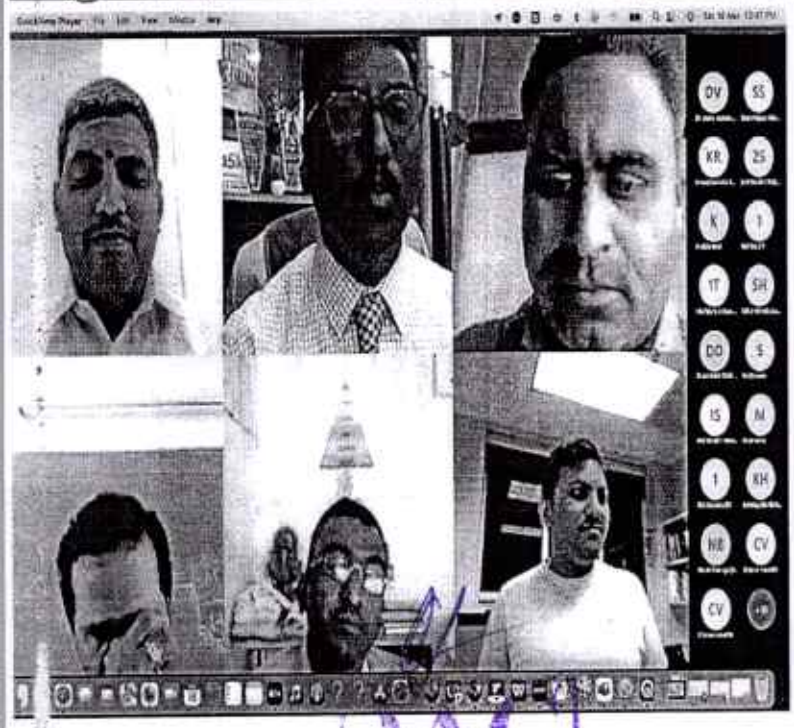

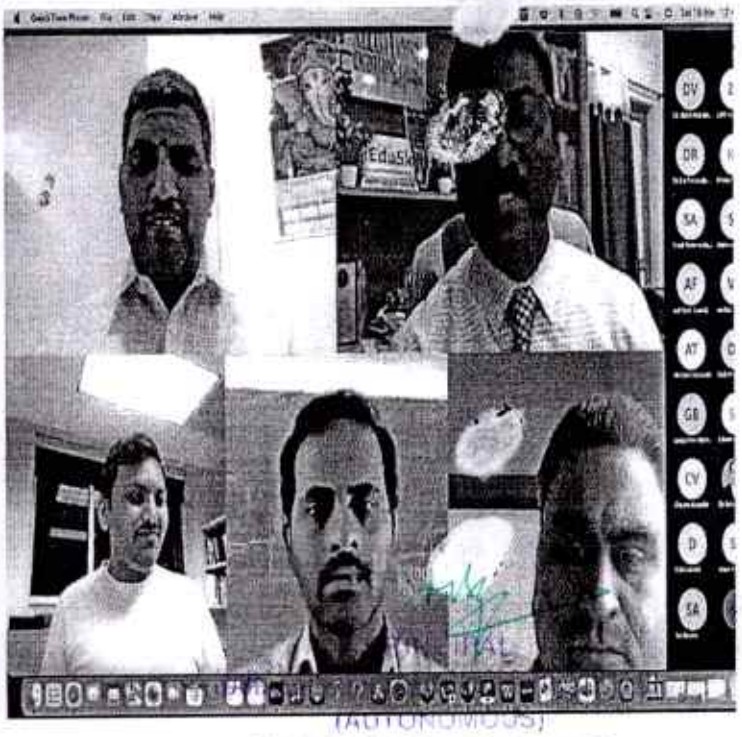

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Session wise Presented Paper Titles and Authors List of

Session - 1

Session Chair: Dr B. Bhanu Prakash, Professor, Dr K. Lakshmi Nadh Professor.

(Session Co-ordinator: Mr.K.V.Narasimha Reddy, Asst. Professor)

(Date: 17/03/2023 Time: 11:00 AM to 01:00 PM)

Paper ID	Title with Authors
NECICAIEA2K23063	Stress detection using social media dataKesava Chari Thondapi
NECICAIEA2K23053	Credit Card Fraud Detection Using Machine Learning KoteswaraRao Mahankali
NECICAIEA2K23020	Predicting Restaurant Rating using Extra Trees RegressionShaik Khaja ,A. Rahul,B.Sai Teja,,
NECICAIEA2K23030	STUDENT SGPA PREDICTION USING MACHINE LEARNING Shaik Imran ,,,,
NECICAIEA2K23014	Resume Screening using Machine Learning Maram Reddy Mahidhar Reddy,Katakam Josh Vijay Rajesh Reddy,Pavan Sai Parella,,
NECICAIEA2K23046	Flower species recognition Machavarapu Tirumala Vamsi,K. Pavan Kumar,J. Sai Manikanta Harshith,Dodda Venakata Reddy,
NECICAIEA2K23036	Face Mask Detection Jayaprakash Koyyalamudi,Khajjayam T S Ammullyaaw ,Bhargavi Vadigineni ,Sri Jyothirmai Pullamsetty,
NECICAIEA2K23070	Telecom Customer Churn Prediction Vatti Sahendra reddy,V. Ankamma Rao,M. Chandrasekhara rao,A. Thanuja,
NECICAIEA2K23059	Am efficient automated attendance using Deep learning Manchala Sumanth ,Katakam Manikanta,Aramanda Abhishek ,,
NECICAIEA2K23063	Stress detection using social media data Kesava Chari Thondapi ,,,,
NECICAIEA2K23071	Prediction Of Liver Disorders,Grandhi.Jyothirmayee
NECICAIEA2K23072	Fake Profile Identification Using Machine Learning Algorithms,gpoojitha888@gmail.com
NECICAIEA2K23073	BIRD SPECIES CLASSIFICATION,Bhargava Raju Nagaram

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Session – 2

Session Chairs: Dr V.V.A.S. Lakshmi, Professor,Dr G.L.N. Jayapradha, Professor

Coordinator:Mr.K. Jaya PrakashAsst. Professor

(Date: 17/03/2023 Time: 11:00 AM to 01:00 PM)

Paper ID	Title with Authors
NECICAIEA2K23031	HEART DISEASE PREDICTION SYSTEM USING MACHINE LEARNING KUNISETTY SAI CHARANI ,Mallipeddi Sneha Ananya,Dodda Rekha,,
NECICAIEA2K23019	LOAN ELIGIBILITY PREDICTION USING MACHINE LEARNING Sk Rizwana ,G. Kaivalya ,M. Krishna Sahithi,B. Jhansi Vazram ,
NECICAIEA2K23039	EMAIL SPAM DETECTION USING MACHIN LEARNINGNAGA MOUNIKA TADEPALLI,,,,
NECICAIEA2K23041	Credit Card Fraud Detection Using Machine Learning KoteswaraRao Mahankali,Y. Chandana,J.SuryaNarayana,M.V.Aditya Kumar,
NECICAIEA2K23016	AN EFFICIENT DATA ENCRYPTION MECHANISM BY USING OPTIMAL LSB TECHNIQUE Shaik. Thameem Ansari,K. Chaitanya,N. Balakrishna,S. Siva Nageswara Rao,
NECICAIEA2K23033	Customer Segmentation using Machine Learning Satuluri Neha,Kopparapu Ajimoon,Pamidala Rohitha,Damarla Dharani,K. V. Narasimha Reddy
NECICAIEA2K23078	Uber Data AnalysisMarripudi Sai Chandana,Busa Sree Naga Deepthi,Pusapati Naga Hemika,,
NECICAIEA2K23064	A Deep Learning System for Automatic License Number Plate Recognition Vijay Singh Rasaputra ,Yaswanth Maruri,Rahul Ratnam Gali,Nagul Meera Vali Shaik,Anantha Rami Reddy Nemilidinea
NECICAIEA2K23049	Controlling the laptop screen using hand gestures without using mouse or keyboard Jaya prakash Koyyalamudi,Katru Vaishnavi ,Devanaboina Srilakshmi ,Valluri Jyothi,Thirumalasetty Sudharani
NECICAIEA2K23029	BONE FRACTACTER DETECTION J.Shanmukha priyanka ,M.Venkata Anusha,K.Jaswanthi,S.Naga Tirumalarao ,
NECICAIEA2K23074	Grape leaf disease using Machine Learning,Durgarao vemula
NECICAIEA2K23076	LOGO INFRINGEMENT DETECTION,Shaik Karishma
NECICAIEA2K23079	FAKE NEWS DETECTION USING SUPPORT VECTOR MACHINE,Pasumarthi Sai Balaji

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Session – 3

Session Chairs- Dr P Ramesh Babu, Professor,
Dr G. Syam Prasad, Professor.
Coordinator: Mr N.Vijaya Kumar, Associate Professor

(Date: 17/03/2023 Time: 02:00 PM to 04:00 PM)

Paper ID	Title with Authors
NECICAIEA2K23031	HEART DISEASE PREDICTION SYSTEM USING MACHINE LEARNING KUNISETTY SAI CHARANMALLIPEDDI SNEHA ANANYA, DODDA REKHA,MARELLA VENKATARAO,
NECICAIEA2K23081	Music recommendation system using machine learning Kandru samson ,Kondisetty karthik,Baji Shaik,,
NECICAIEA2K23088	YouTube Spam Comments Detection Using Machine Learning, Chundi Yamini Priya,Rachakonda Shoba Rani,Velagapudi Anusha,Devarapalli Thanmai,
NECICAIEA2K23023	DETECTION OF COTTON PLANT DISEASE USING DEEP LEARNING Y. Mounika Prasanna Lakshmi,Sk. Sanaunnisa,A. Gayathri,D. Venkata Reddy,
NECICAIEA2K23042	Rainfall Prediction N.Bhanu Sravya,P.Rafiya,K.Abhigna,A. Thanuja,
NECICAIEA2K23093	Brain Tumor Detection using CNN Poonuru Vijay Kumar,CH.Sarfaraz,K.Thirumala,K.V.NarasimhaReddy,
NECICAIEA2K23011	Image Scoop Accretion for Deep Learning,VVAS LAKSHMI,ALURI ANILKUMAR,P.DEVASRI,J.DURGA PRAVEENA,
NECICAIEA2K23086	A Novel Model For Generating Multiple Image Of Secretsharing Based On RDH-EI,VVAS LAKSHMI ,BRAVANYA GUTTA,AKANKSHA. B,SHAMEER. P,RAMAKOTAIAH. D
NECICAIEA2K23005	A NOVEL MODEL FOR GENERATING MULTIPLE IMAGE OF SECRETSHARING BASED ON RDH-EI, Bravanya Gutta
NECICAIEA2K23080	Predicting the value of football players ,Goli Bodhini
NECICAIEA2K23082	Predictive Analysis of BigMart Sales using Machine Learning ,Dr.S.V.N.SREENIVASU
NECICAIEA2K23083	Croprecommendation system using machine learning,Sunkara Vamsi Krishna

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Session – 4

Session Chairs: Dr G.Sunitha, Professor,

Dr M.Sireesha, Associate Professor

Coordinator:**Mr. Sk. Rafi, Assistant Professor**

(Date: 17/03/2023 Time: 02:00 PM to 04:00 PM)

Paper ID	Title with Authors
NECICAIEA2K23007	Robust Malware Detection For Iot Devices Using Deep Eigenspace Learning,Sahithi
NECICAIEA2K23008	IMPLEMENTATION OF SELF DEFENSE FOR WOMEN SAFETY SYSTEM USING INTERNET OF THINGS,Mrs.MANGAIYARKARASI N
NECICAIEA2K23012	LUNG CANCER DETECTION USING MACHINE LEARNING ALGORITHMS,Sri vidhya yeruva
NECICAIEA2K23015	Dog Breed Classification using Deep Learning,Talasila Sai Venkata Dheeraj
NECICAIEA2K23017	Multi Disease Prediction using Support Vector Machine,Konanki Babu
NECICAIEA2K23018	Text+Image MultiModal Search Using MobileNet,Hemanth Kumar Darsi
NECICAIEA2K23021	Predicting Student's Performance By Using Machine Learning,Nagababu Bollu
NECICAIEA2K23022	Flight Fare Prediction using Random Forest Algorithm,Kakumanu Krishna Chaitanya Gupta
NECICAIEA2K23024	Efficient Traffic Sign Recognition With Deep Neural Networks,Veera Reddy Ravuri
NECICAIEA2K23025	Health Insurance Claims prediction using machine learning,Kalyani Bandi
NECICAIEA2K23084	Company's Stock Price Prediction Using Machine Learning,Dr S.V.N.SREENIVASU
NECICAIEA2K23026	Red Wine Quality Prediction Using Machine Learning,Sai Sri Ram Chunduri
NECICAIEA2K23027	Driver Drowsiness Detection ,Papabathula Narendra
NECICAIEA2K23028	Voice Assistant Using Machine Learning And Deep Learning,Uday Sai Kankata
NECICAIEA2K23032	Calories Burn Prediction using Machine Learning,Sidhapureddy Bhanu Prakash Reddy
NECICAIEA2K23033	Customer Segmentation using Machine Learning,S.Neha

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Session – 5

Session Chairs: Dr T.Siva Rama Krishna, Head&Professor,
Dr B. Jhansi Vazram, Professor
Coordinator Mr.M.Venkata Rao, **Asst.** Professor

(Date: 18/03/2023Time: 11:00 AM to 01:00 PM)

Paper ID	Title with Authors
NECICAIEA2K23034	SURVEILLANCE BASED ATTENDANCE SYSTEM USING DEEP LEARNING. ,Shaik Sadik
NECICAIEA2K23035	Mental Health Sickness Prediction Using Machine Learning,HEENA KOUSAR SHAIK
NECICAIEA2K23037	HOUSE PRICE PREDICTION USING MACHINE LEARNING,Goli Naga Venkata Sumanth
NECICAIEA2K23038	WhatsApp Chat Analyzer,Balaraju Nerati
NECICAIEA2K23040	Predicting YouTube Trending Videos Using Metadata Analysis and Machine Learning,THAMMISETTI GOPI
NECICAIEA2K23085	Weather Forecasting Using Machine Learning,Chimma Dharma
NECICAIEA2K23087	Salary prediction,Duddukuri Ajay Babu
NECICAIEA2K23089	STUDENT ADMISSION PREDICTION ,Koteswararao J
NECICAIEA2K23098	A MOVING TARGET DETECTION IN REAL-TIME VIDEOS,ACHYUTA SAI TARUN,AKKALA VENKATESH,DHULIPALA BALARAM,V. MAHESH BABU
NECICAIEA2K23099	IOT-BASED INTELLIGENT IRRIGATION SYSTEM USING ARDUINO,ANKIREDDY SRAVANI,DASARI SIREESHA,NARISETI YOGACHANDANA,G. SAMBASIVA RAO
NECICAIEA2K23100	ARDUINO BASED ICU PATIENT HEALTH MONITORING SYSTEM OVER IOT,BHOGISAM KOTESWARI,SHAIK ALLABEE,SYEDRESHMA,V. MAHESH BABU
NECICAIEA2K23101	IOT-BASED RFID ELECTRONIC VOTING MACHINE SYSTEM,DAMARLA HARIKA,DARAM LAKSHMI DHEERAJA,GUTHIKONDARAJYA LAKSHMI,V. MAHESH BABU
NECICAIEA2K23102	REAL TIME IMPLEMENTATION OF SPEECH STEGANOGRAPHY FOR SECURITY APPLICATIONS,GADDAM NAGENDRABABU,GADWALA GALEEB,GUNTI SAISURYAGANESH,V. MAHESH BABU
NECICAIEA2K23110	SOLAR BASED AUTOMATIC IRRIGATION PUMP CONTROL SYSTEM,SHAIK JOHN SAIDA,SHAIK NAGUR SHAREEF,SIDDUBHARGAVA CHARY,G. SAMBASIVA RAO
NECICAIEA2K23111	PHISHING EMAIL DETECTION USING MACHINE LEARNING,SHAIK NASEEMA,SYED HEENA,SYED SABIHA,G. SAMBASIVA RAO
NECICAIEA2K23112	MACHINE LEARNING APPLICATION THE ROLE OF SOCIAL MEDIA IN PROMOTING OF THE SAFETY OF WOMEN IN INDIAN CITIES,BHUTHAMEKALA PRASANTHI,CHAVVA VASANTHI,MERUVA VANITHA,Dr. S.V.N. SRINIVASU

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Session – 6

Session Chairs: Dr G. Siva Nageswara Rao, Professor,

Dr S. Siva Nageswara Rao Professor,

Coordinator: **Mrs. Sd. Rizwana, Assistant Professor**

(Date: 18/03/2023 Time: 11:00 AM to 01:00 PM)

Paper ID	Title with Authors
NECICAIEA2K23013	Facial Emotions Analysis and Feedback Generation a Review K B V RAMA NARASIHAM,B.Sandeep,D.PRADEEP RAGHAVENDRA
NECICAIEA2K23010	Identification of Malware Attacks in Network using Machine Learning Venkata Sai Jyothi Ravilla , Divya Vani Yarrabothula, Lawrency Yadla,Arpitha Pudota ,NA
NECICAIEA2K23009	Multi-camera crowd density estimation for large-scale events Atif Faridi,Dr. Farheen Siddiqui,Dr. Md. Tabrez Nafis,Dr. Mohd Abdul Ahad
NECICAIEA2K23075	Alexa Based Virtual IoT lamp using Thing SpeakKatakam Anjani Akanksha
NECICAIEA2K23006	An efficient deep learning apporach for knowledge based recommender systemVVAS Lakshmi,Gnaneswari. Battula,J. Chihnitha,T. Abhilash Reddy,
NECICAIEA2K23004	Detection of spammer and fake user identification on online network V.V.A.S.Lakshmi,Cheedella Harshini ,T.Vamsi,Sk.Navabali,I.Srujana
NECICAIEA2K23002	Heart disease prediction using neural networks Kondru Jyothi Sree,K.Pavithra,P.Murali Krishna,N.Rajini,
NECICAIEA2K23003	" Comparative Analysis on Deep Learning Methods for Bot Detection", Haridas Lakshmi sathvika,Cherukupalli Vamsi krishna ,Devinidi Rohith kumar,Bethala Chandra lokesh,
NECICAIEA2K23001	FATIGUE DETECTION OF DRIVERS BY USING MACHINE LEARNING, Bangaru Yamini,A.Ramya,B.Sushma,A.Mohana Lakshmi
NECICAIEA2K23077	CORRELATIONAL ANALYSIS OF STUDENT REGULARITY AND PERFORMANCE IN ONLINE LEARNING, P V Ravi Kumar, G.N.R. Prasad ,,P M Yohan,SK Althaf Hussain Basha ,
NECICAIEA2K23090	Crop yield prediction system using machine learning ,Dr.S.V.N.Sreenivasu
NECICAIEA2K23091	BOOK RECOMMENDATION SYSTEM ,Dr.S.V.N. SREENIVASU
NECICAIEA2K23092	Gold price prediction,guravaiah duddukuri

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Session – 7

Session Chairs: - Dr S.Gopi Krishna, Professor,

Dr.S.N. Tirumala Rao, Professor

Coordinator :Mr N.Anantharami Reddy, Associate Professor

(Date: 18/03/2023Time: 02:00 PM to 04::00 PM)

Paper ID	Title with Authors
NECICAIEA2K23044	Skin Cancer Detection Using ResNet,Mandava Harshini Rama Thulasi
NECICAIEA2K23045	AN INTELLIGENT FRAMEWORK FOR SENTIMENT ANALYSIS OF TEXT AND EMOTIONS,Gudipalli Sai Varshini
NECICAIEA2K23047	Ipl Win Probability Prediction,Solasa Archana
NECICAIEA2K23048	Water Quality Prediction using Machine Learning,Joshna Nelluri
NECICAIEA2K23050	Prediction of Student Performance on Virtual Platform using Machine Learning Algorithm,Danda Vamsika
NECICAIEA2K23051	Identifying influential users on Instagram through user generated content,Poluri Harathi
NECICAIEA2K23052	Intelligent prediction of Chronic Kidney Disease using Machine Learning algorithms,Renuka Yeruva
NECICAIEA2K23054	A Supervised Learning Algorithm for Cab Fare Prediction,Somu Sushma Priyanka
NECICAIEA2K23055	Lung Cancer Detection Using Machine Learning ,Goorantla Sai Keerthi
NECICAIEA2K23056	Abstractive Text Summarization,Palepu Gayathri
NECICAIEA2K23044	Skin Cancer Detection Using ResNet,Mandava Harshini Rama Thulasi
NECICAIEA2K23094	Salary Prediction using machine learning ,Ajay Babu Duddukuri
NECICAIEA2K23095	AUTOMATED VEHICLE PARKING SLOT USING DEEP LEARNING ,CHINTHAKUNTA VENKATA SAI SURYA NARAYANA
NECICAIEA2K23096	Earthquake prediction System using Machine Learning,Bala Murali Krishna Bodapati
NECICAIEA2K23103	BUILDING AUTOMATION SYSTEM USING BI-DIRECTIONAL VISITOR COUNT,INAVOLU LAVANYA,PATCHAVATHANUSHA,PATCHAVA THARANI,G. SAMBASIVA RAO
NECICAIEA2K23104	RF BASED AUTOMATIC TRAFFIC ROUTE CLEARANCE SYSTEM FOR AMBULANCE USING ARDUINO,K YASWANTHKUMAR,MALAPATI KRISHNA REDDY,O NAGAMALLESWARARAO,V. MAHESH BABU
NECICAIEA2K23105	CREDIT CARD FRAUD DETECTION USING SUPERVISED LEARNING ALGORITHM,KOTHAPALLI PRIYANKA,KUMMITA NAVYA,M P S MANI PRANATHI,Dr. S.V.N. SRINIVASU

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Session – 8

Session Chairs: Dr K. Pavan Kumar, Professor, **Dr K.Lakshminadh, Professor**

Coordinator: **Mr. M. Sathyam Reddy, Assistant Professor**

(Date: 18/03/2023Time: 02:00 PM to 04::00 PM)

Paper ID	Title with Authors
NECICAIEA2K23057	PHISHING URL DETECTION ,SHAIK CHAN BASHA
NECICAIEA2K23058	House Price Prediction,Lakshmi Narasimha Swamy Tullibilli
NECICAIEA2K23060	Fake News Detection using Machine Learning,Lakshmi Jyothi Gangadhari
NECICAIEA2K23061	Air Quality Index Analysis using Machine Learning,Maddula Venkata Jyoshna
NECICAIEA2K23062	Adult Income Analysis,Tumma Selvaraj
NECICAIEA2K23065	Diabetes prediction using machine learning ,Manohar Ramisetty
NECICAIEA2K23066	E commerce sites recommendation system using machine learning ,Dasari Trinadh
NECICAIEA2K23067	GLAUCOMA DETECTION USING FUNDUS IMAGES THROUGH DEEP LEARNING ,Yuvana Tagore
NECICAIEA2K23068	Covid-19 detection in x-ray images ,Alla Harika
NECICAIEA2K23069	Car price Prediction Using Machine Learning ,Mannam Vinesh
NECICAIEA2K23097	Movie Recommendation System Using Cosine Similarity,Regulagadda Sivarjun
NECICAIEA2K23106	FAKE NEWS CLASSIFICATION WITH MACHINE LEARNING,MAGINAM BHARGAVI,MANIKONDA SWAPNA,MEKALA INDIRA DEVI,Dr. S.V.N. SRINIVASU
NECICAIEA2K23107	HYBRID ENERGY (WIND-SOLAR) FOR RURAL ELECTRIFICATION,MOTHYALA LAVANYA,NEELISETTY SAITEJASWINI,PALUVAI DIVYA BHARATHI,Dr. S.V.N. SRINIVASU
NECICAIEA2K23108	SUPERVISED LEARNING MODELS FOR PERCEPTION OF MULTI-TRAFFIC SCENE ,P V S N SRILAKSHMI MALATHI,JATIPATIHARIKA,POLIMERA LAKSHMIPRASANNA,Dr. S.V.N. SRINIVASU
NECICAIEA2K23109	OBJECT DETECTION AND TRACKING USING OPENCV,PONUGUPATI HEMA,RAYINI MOUNISHA,VATTIGUNTA SWAPNA,G.SAMBASIVA RAO

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Phone No. : 08647-239904, Fax No. : 08647-239902
E-mail: principal@nrtec.in Website: http://www.nrtec.in

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 14-12-2022

CIRCULAR

All the Students are here by informed that the Department of Computer Science and Engineering is going to organize a Ideathon on 16th December ,2022. All the Intrested Students are registered and attend the program without fail.

Venue : **CSE Main Seminor Hall, Block-2, Narasaraopeta Engineering College.**

Coordinator : **Dr. S.V.N.Sreenivasu**
Professor in CSE Dept.

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2. Principal
3. AO for Necessary arrangements
4. Department Notice Boards
5. Circulation to all Staff Members
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Date: 10th Dec 2022.

Program Report

Name of the program : Workshop on Ideathon

Date(s) of FDP : 16th Dec 2022.

Details of the Co- Ordinator:

Name	: **Dr. S.V.N.Sreenivasu**
Designation	: Professor in CSE.
Organization	: Narasaraopeta Engineering College
Phone No.	: 9849866902
Mail-id	: **drsvnsrinivasu@gmail.com**

Details of the Resource Person(s):

Name	: **Dr. M. Sreenivasa Kumar**
Designation	: Principal.
Organization	: Narasaraopeta Engineering College
Phone No.	: 9440757039
Mail-id	:

FINAL SELECTED IDEAS LIST

Prize	TEAM NO	TEAM LEADER NAME	IDEA TITLE	NAME OF THE INSTITUTION	BRANCH	
I	7	B. V.SUMANTH (20475A0267) V.HARSHA VARDHAN (19471A0227) M. S.LIDIYA (19471A0215) N. A.NAGENDRA BABU (20475A0328)	WHEEL FARMING	NARASARAOPETA ENGINEERING COLLEGE	EEE/4 YEAR EEE/4 YEAR EEE/4 YEAR ME/4 YEAR	91215[illegible]92

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I	57	SK MANISHA (20471A0348) YELCHURI.HEMALATHA MEGHANA (21471A0312) S. SAI SANTOSH (21471A0309) N.SURESH (22475A0317)	RECYCLING OF FLEXI BANNERS	NARASARAOPETA ENGINEERING COLLEGE	ME/3 YEAR ME/2 YEAR ME/2 YEAR ME/2 YEAR	9010349038
II	68	CHAKKA SANTWIKA JAHNAVI (22471A0580) VALLURI BHAVANA H (22471A05D6)	SELF FARMING	NARASARAOPETA ENGINEERING COLLEGE	CSE/I YEAR CSE/I YEAR	6303599226
II	5	Venkata Vijaya Lakshmi kolisetty (21471A04D8) Nadipudi bhumika sai (21471A04C5) Kotaru Sai Tanuja (21471A04E1) Shaik Jaheeruddin (21471A04G1)	SMART HYDRATION SYSTEM	NARASARAOPETA ENGINEERING COLLEGE	ECE/ 2 YEAR ECE/ 2 YEAR ECE/ 2 YEAR ECE/ 2 YEAR	6302492096
III	16	TUMMA SELVARAJ (19471A05C5)	ONLINE CAR PARKING SYSTEM	NARASARAOPETA ENGINEERING COLLEGE	CSE/ 4 YEAR	7997602434
III	71	Yasaswini Bollineni (21471A0512) G. Siva Anjali (21471A0526) H. Thanuja Gattu (21471A0522) P.Sai Sri Varsha (21471A0546)	RENEWAL SCHOOLING	NARASARAOPETA ENGINEERING COLLEGE	CSE/2 YEAR CSE/2 YEAR CSE/2 YEAR CSE/2 YEAR	82476[illegible]5

No. of Participants : 70

Coordinator

Dr. S.V.N.Sreenivasu

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INSTITUTION'S INNOVATION COUNCIL

IDEATHON-2022

16-12-2022

SHORT LISTED IDEAS

TEAM NO	TEAM LEADER NAME	IDEA TITLE	NAME OF THE INSTITUTION	BRANCH	
50	Syed Rizwana	TECH TALENT CONNECT	Narasaraopeta Engineering College	CSE/ 2 Year	9966743790
83	A.Santan Kumar	Helmeter	Narasaraopeta Engineering College	ECE/ 2 year	9381741675
5	K.VIJAYA LAKSHMI	SMART HYDRATION SYSTEM	NARASARAOPETA ENGINEERING COLLEGE	ECE/ 2 YEAR	6302492096
31	LUKALAPU RAMBABU	POWER GENERATION FROM OVER HEAD TANK	NARASARAOPETA ENGINEERING COLLEGE	ME/1 YEAR	6305279093
7	B.V.SUMANTH	WHEEL FARMING	NARASARAOPETA ENGINEERING COLLEGE	EEE/4 YEAR	9121502092
16	TUMMA SELVARAJ	ONLINE CAR PARKING SYSTEM	NARASARAOPETA ENGINEERING COLLEGE	CSE/ 4 YEAR	7997602434
57	SK MANISHA	RECYCLING OF FLEX BANNERS	NARASARAOPETA ENGINEERING COLLEGE	ME/3 YEAR	9010349038
68	CHAKKA SANTWIKA JAHNAVI	SELF FARMING	NARASARAOPETA ENGINEERING COLLEGE	CSE/I YEAR	6303599226
71	B.YASASWINI	RENEWAL SCHOOLIN	NARASARAOPETA ENGINEERING COLLEGE	CSE/2 YEAR	8247626375

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IDEATHON-2022

16-12-2022

FINAL SELECTED IDEAS LIST

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I	7	B. V.SUMANTH (20475A0267) V.HARSHA VARDHAN (19471A0227) M. S.LIDIYA (19471A0215) N. A.NAGENDRA BABU (20475A0328)	WHEEL FARMING	NARASARAOPETA ENGINEERING COLLEGE	EEE/4 YEAR EEE/4 YEAR EEE/4 YEAR ME/4 YEAR	9121502092
I	57	SK MANISHA (20471A0348) YELCHURI.HEMALATHA MEGHANA (21471A0312) S. SAI SANTOSH (21471A0309) N.SURESH (22475A0317)	RECYCLING OF FLEXI BANNERS	NARASARAOPETA ENGINEERING COLLEGE	ME/3 YEAR ME/2 YEAR ME/2 YEAR ME/2 YEAR	9[illegible]034903[illegible]
II	68	CHAKKA SANTWIKA JAHNAVI (22471A0580) VALLURI BHAVANA H (22471A05D6)	SELF FARMING	NARASARAOPETA ENGINEERING COLLEGE	CSE/I YEAR CSE/I YEAR	6303599226
II	5	Venkata Vijaya Lakshmi kolisetty (21471A04D8) Nadipudi bhumika sai (21471A04C5) Kotaru Sai Tanuja (21471A04E1) Shaik Jaheeruddin (21471A04G1)	SMART HYDRATION SYSTEM	NARASARAOPETA ENGINEERING COLLEGE	ECE/ 2 YEAR ECE/ 2 YEAR ECE/ 2 YEAR ECE/ 2 YEAR	6302492096

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III	16	TUMMA SELVARAJ (19471A05C5)	ONLINE CAR PARKING SYSTEM	NARASARAOPETA ENGINEERING COLLEGE	CSE/ 4 YEAR	7997602434
III	71	Yasaswini Bollineni (21471A0512) G. Siva Anjali (21471A0526) H. Thanuja Gattu (21471A0522) P.Sai Sri Varsha (21471A0546)	RENEWAL SCHOOLING	NARASARAOPETA ENGINEERING COLLEGE	CSE/2 YEAR CSE/2 YEAR CSE/2 YEAR CSE/2 YEAR	8247626375

Consolation Prizes

50	Syed Rizwana (21471A05D1) Chinnam Janaki Devi (21471A0580) Shaik Hafija (21471A05C0) Shaik Sameera (21471A0555)	TECH TALENT CONNECT	Narasaraopeta Engineering College	CSE/ 2 Year CSE/ 2 Year CSE/ 2 Year CSE/ 2 Year	9908743790
83	Anumalasetty Santan kumar (21471A04I3)	Helmeter	Narasaraopeta Engineering College	ECE/ 2 Year	9381741675
31	LUKALAPU RAMBABU (22475A0301) U LOKESH (22475A0310) B YUVARAJU (21471A0302)	POWER GENERATION FROM OVER HEAD TANK	NARASARAOPETA ENGINEERING COLLEGE	ME/2 YEAR ME/2 YEAR ME/2 YEAR	63[illegible]/9093
	Lakshmi pathi reddy (2148A05I0)	Diabaties using machine learning	Gudlavalleru engineering college	CSE/2 year	
	Puppala charan naga deep (21481A05I6)	Smell detection using deep learning	Gudlavalleru engineering college	CSE/2 year	

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	M.Chiranjeevi Chowdhury	Detection of threat voice calls using speech emotion recognition	Gudlavalleru engineering college	CSE/2 year	

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INSTITUTION'S INNOVATION COUNCIL

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National Level Ideathon-2022

Last Date for Registration
14 2022 (Wednesday)

Registration Fee
Rs. 200/- per Team
Rs. 100/- for Single Member Team

HIGHLIGHTS

Team Size: Max 4
Best ideas will be given Certificate and Prize
Selected ideas will be sent to
National Competitions - Startup Competition

Idea Supporting Chart / Document / Photograph
Max 10 presentation slides ppt (Objective, Backgrou
Methodology, Images, Outcomes of the Ideation)
3 min video with explaining idea.

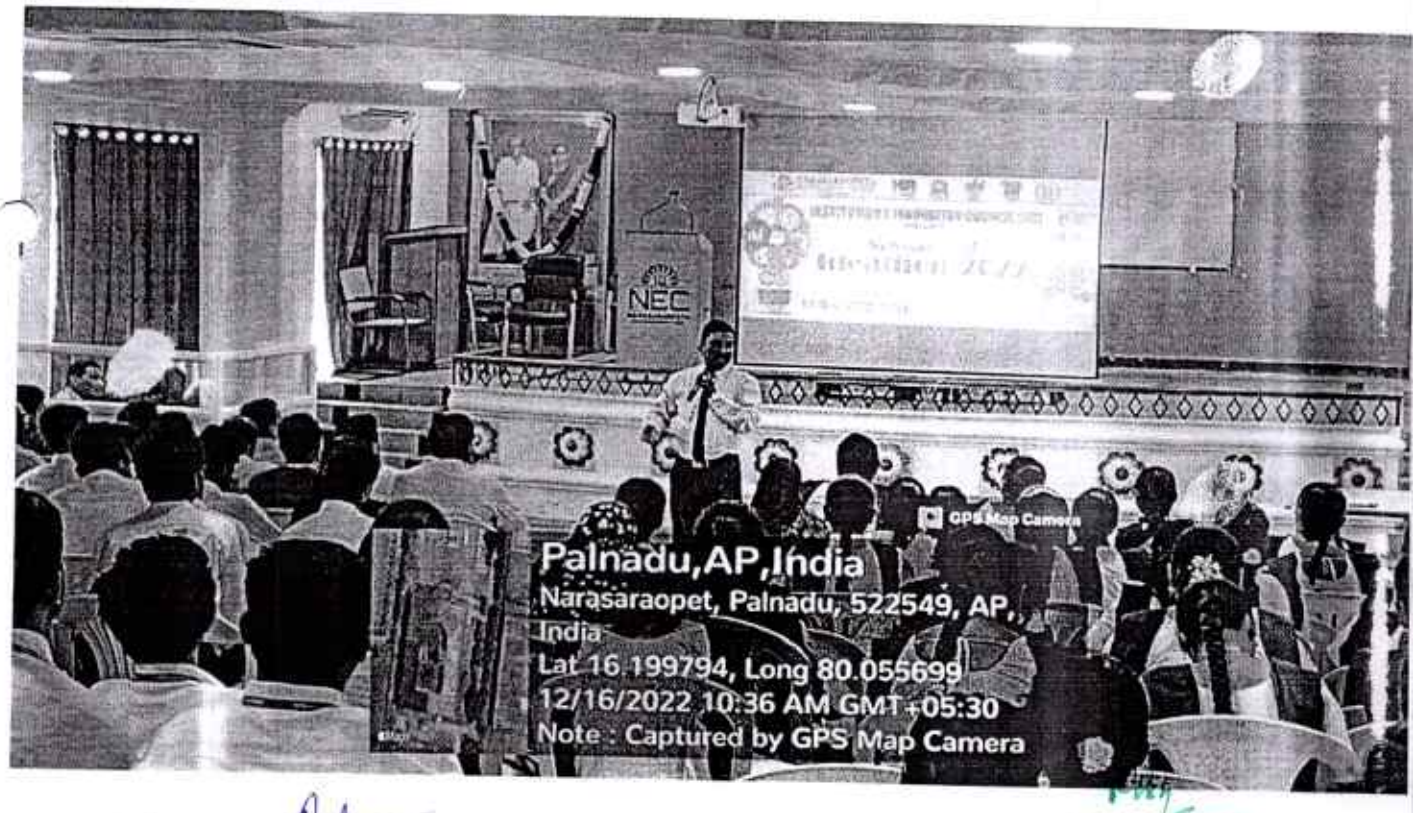
on 16-12-2022 (Friday)

REGISTER NOW

https://forms.gle/t3mFmorcYhWF33BQA

IIC Convenor
Dr. S.V.N.Sreenivasu
Professor In CSE, NEC
Contact: 9849866902
dr.svnsrinivasu@gmail.com

IIC President
Dr. M.Sreenivasa Kuma
M.Tech, Ph.D (UK), MISTE
Principal,
NEC



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Idea Supporting Chart / Document / Photographs
Max 10 presentation slides ppt (Objective, Background, Methodology, Images, Outcomes of the Ideation)
3 min video with explaining idea.

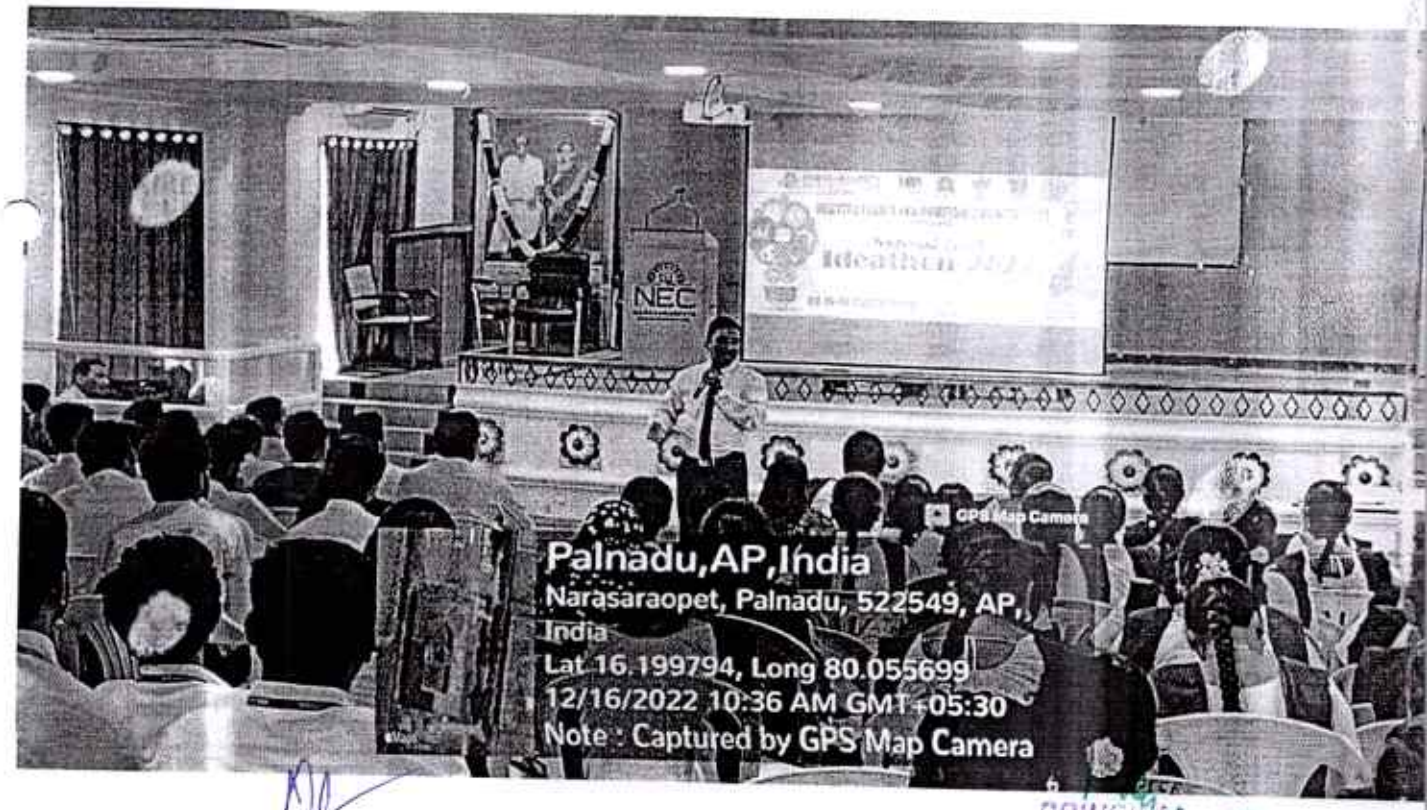
on 16-12-2022 (Friday)

REGISTER NOW

https://forms.gle/t3mFmorcYhWF33BQA

IIC Convenor
Dr. S.V.N.Sreenivasu
Professor In CSE, NEC
Contact: 9849866902
dr.svnsrinivasu@gmail.com

IIC President
Dr. M.Sreenivasa Kumar
M.Tech, Ph.D (UK), MISTE, FI
Principal,
NEC



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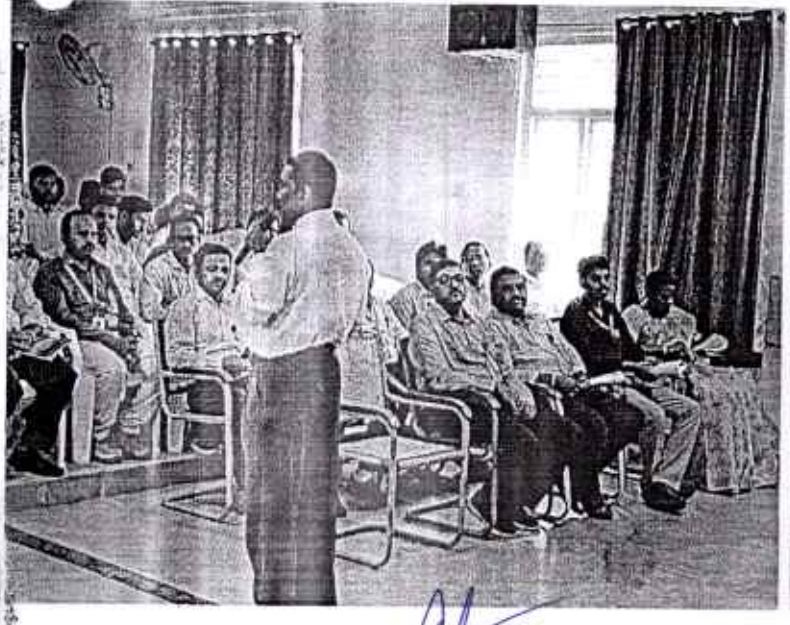



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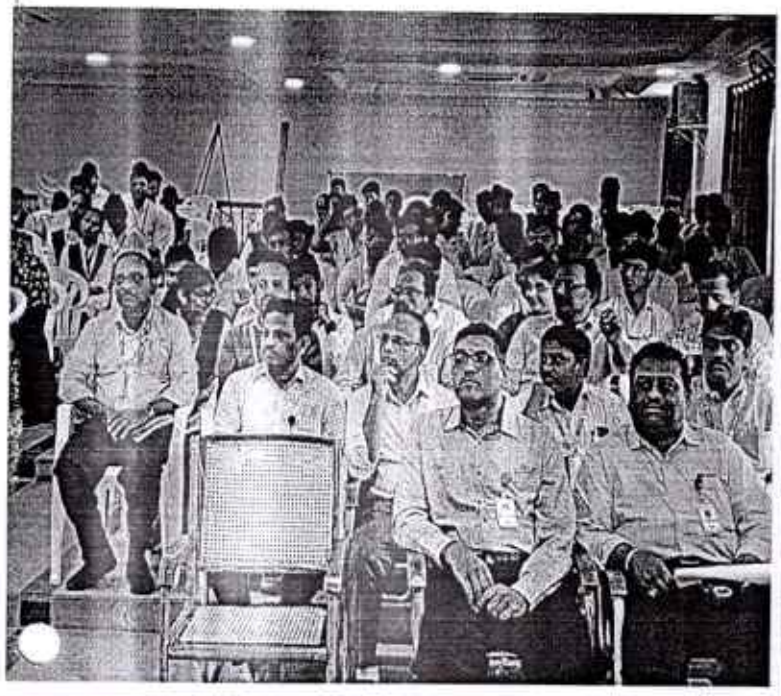





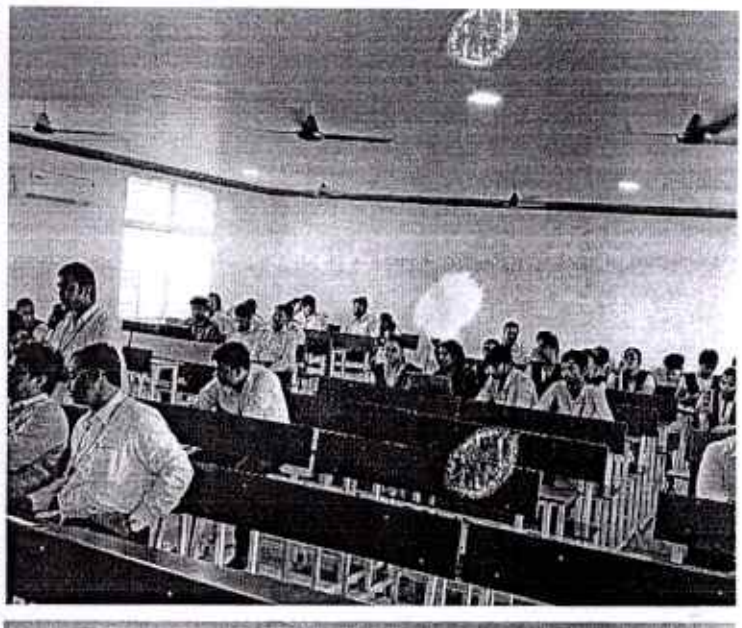

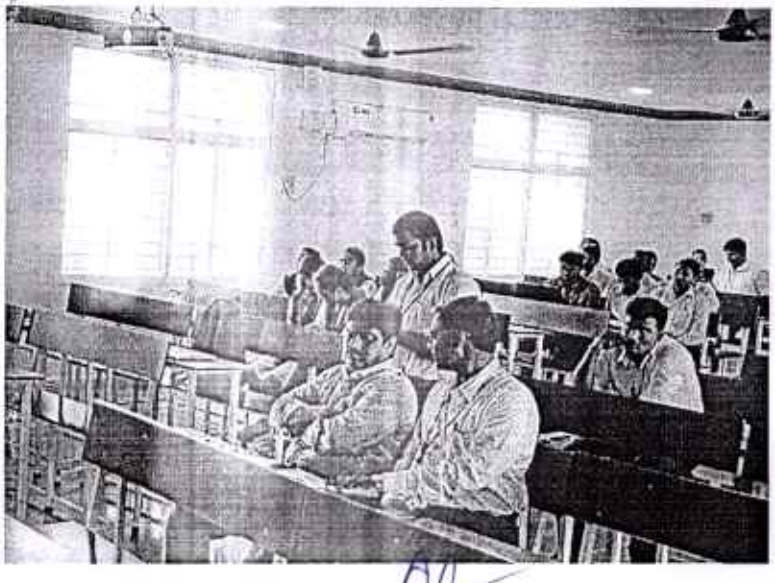



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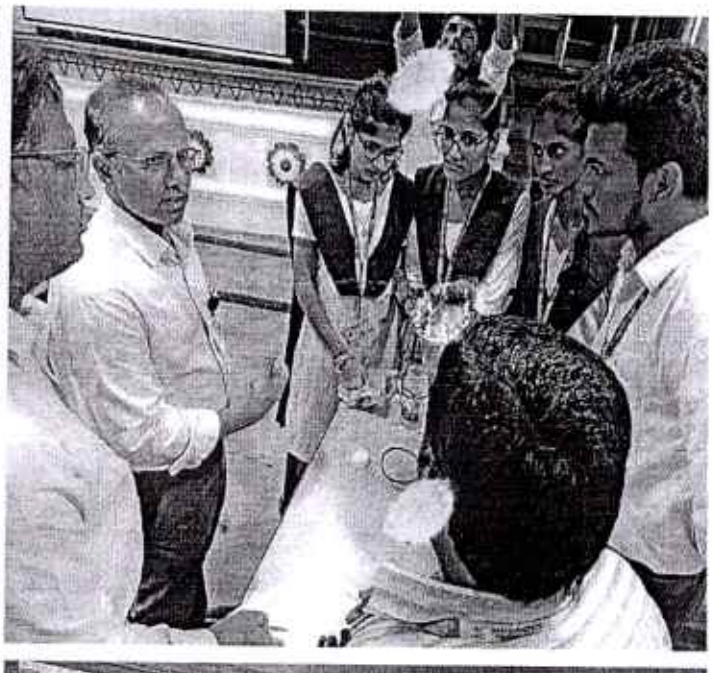





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E-mail: principal@nrtec.in Website: http://www.nrtec.in

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

Date: 09/12/2022

CIRCULAR

All the Teaching staff members are here by informed that IQAC & Department of Master of Business Administration is going to organize a One Day offline workshop on **"FINANCIAL EDUCATION ON INDIAN SECURITIES MARKET"** on 14-12-2022. All the registered students are requested to attend the workshop without fail.

\

Venue : Main Seminor Hall, Narasaraopeta Engineering College.

Coordinator: Dr. P. Pattabhi Ram
Assoc., Professor in MBA Dept.

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Narasaraopeta Engineering College (Autonomous)
Department of MBA

A ONE DAYWORKSHOP ON
"FINANCIAL EDUCATION ON INDIAN SECURITIES MARKET"
14-12-2022.

Program Schedule

DAY	TIME	Program Schedule
14-12-2022	9.00-10.00AM	→ Inauguration
		Dr M. Sreenivasa Kumar, Principal, All HODs
	10.00-12.30PM	→ Discussion investment decisions and money management strategies, → Differences Between Primary and Secondary Market → About SEBI, NSE AND BSE → Classification of shares and securities
		1. **Dr. V. Narendra** **Asst. Prof.** **Dept. of BBA(Analytics)** **KL University.**
	12.30-1.30PM	Lunch Break
	1.30-4.00PM	→ Application – demat account opening process, → Selection of shares and securities → Application buying selling shares and securities
		Dr. V. Narendra **Asst. Prof.** **Dept. of BBA(Analytics)** **KL University.**

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Phone No. : 08647-239904, Fax No. : 08647-239902
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DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

Work Shop on "Financial Education on Indian Securities Market"

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Topics Covered

- Introduction to FINACE
- Key concepts in personnel finance
- Finance planning
- Money Management Strategies and Investment Decisions
- About SEBI, NSE AND BSE
- Classification of shares and securities
- Differences Between Primary and Secondary Market
- Open demat account and investment options
- Invest in securities market
- TAX PLANNING
- Caution against Ponzi schemes and unregistered investment agencies
- Grievance Redressal Mechanism
- Q & A.

Outcome of the program

After completion of this program, the faculty are able to

- ✓ Provide the foundations for financial decision making
- ✓ Demat account opening process
- ✓ Application buying selling shares and securities
- ✓ Identifying and protecting from Ponzi schemes and unregistered investment agencies
- ✓ Give a detailed overview of stock markets and stock selection

No. of Participants : 150

Coordinator

Dr P. Pattabhi Ram

HoD-MBA

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I SEM MBA STUDENTS Roll No's(22 BATCH)

SNO	HNO	Name of the Candidate	Signature
1	22471E0001	ABBAREDDY VENKATA GOPI	A. Venkata Reddy
2	22471E0002	ALETI RAJESH KUMAR	A. Rajesh Kumar.
3	22471E0003	AMARESAM RAVI TEJA	A. Ravi Teja
4	22471E0004	ANAPARTHI YESURAJU	A. Yesuraju
5	22471E0005	ANNEM NAGA VENKATA GANGADHARREDDY	A. N.V. Gangadhar reddy
6	22471E0006	AVULA SAIKUMAR	A. Sai Kumar
7	22471E0007	BALLAGIRI SRINIVAS	B. Srinivas
8	22471E0008	BANAVATHU SRINU NAIK	B. Srinu Naik
9	22471E0009	BOLA DURGA PRASAD	B. Durga Prasad.
10	22471E0010	BOMMAKANTI VAMSI	B. Vamsi
11	22471E0011	CHAVALI HARANADH	CH. haranadh
12	22471E0012	CHAVALI VENKATA CHARAN	Ch. Venkata charan
13	22471E0013	CHEPURI NAGA BRAHMACHARI	Ch. Naga brahmachari
14	22471E0014	CHINNAPAREDDY NAVEEN REDDY	C. Naveen reddy
15	22471E0015	DABBUGOTTU SRILATHA	D. Srilatha
16	22471E0016	DARAPANENI NANDINI	D. NANDINI
17	22471E0017	DARIVEMULA VAMSI	D. Vamsi
18	22471E0018	DONTHIREDDY SWATHI	D. Swathi
19	22471E0019	DUDDU MAHESH	D. Mahesh
20	22471E0020	GARNEPUDI NATHANIYELU	G. Nathaniyelu
21	22471E0021	GOLI ESWAR KUMAR	G. Eswar kumar.
22	22471E0022	GONUGUNTLA SHANUMUKHA SAI LAKSHMI	G. Shanumukha sai lakshmi
23	22471E0023	GOPU MAHESH BABU	G. Mahesh babu
24	22471E0024	GUDDANTI MAHESH BABU	G. Mahesh babu
25	22471E0025	GUNJI AMARA BHUPATHI	G. Amara bhupathi
26	22471E0026	GUNJI RAJA BABU	G. Raja babu
27	22471E0027	INDHURI NARAPA REDDY	I. Narapa reddy

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29	22471E0029	KAKUMANU LAKSHMI PAVITRA	
30	22471E0030	KANCHARLA SURENDRA	K. Surendra.
31	22471E0031	KARPURAPU SRIKANTH	K. Srikanth
32	22471E0032	KOKKERA NARENDRA	K. YESU BABU
33	22471E0033	KOLA YESU BABU	K. Yesu Babu.
34	22471E0034	KONDREDDY ANIL KUMAR REDDY	K. Anil Kumar Reddy.
35	22471E0035	KOTAGIRI SAMEER KUMAR	K. Sameer Kumar
36	22471E0036	KUMBHA RAVI KIRAN	K. Ravi Kiran
37	22471E0037	KUNDURTHI AMULYA	K. AMULYA
38	22471E0038	LINGA NAGA SIRISHA	L. Naga Sirisha
39	22471E0039	MADIREDDY SASIREKHA	M. Sasirekha.
40	22471E0040	MAHANKALI ASHOK	M. Ashok
41	22471E0041	MALLENI NAGALAKSHMI	M. Nagalakshmi
42	22471E0042	MALLISETTY DURGA BHAVANI	M. Durga bhavani
43	22471E0043	MEDIKONDA KOTI REDDY	M. KOTI REDDY
44	22471E0044	MENTULA NAVEEN	M. Naveen
45	22471E0045	MUTCHAGANI BALA SUBRAMANYAM	M. Bala Subramanyam.
46	22471E0046	NALLAMOTHU AVANI	N. Avani
47	22471E0047	PALLA SHIVA BHAVANI	P. Shiva bhavani
48	22471E0048	PALLAPU MAHESHBABU	P. MAHESHBABU
49	22471E0049	PATHAN GOUSE SANDHANI	P. Gouse Sandhani
50	22471E0050	PEDDEETI CHARAN KUMAR	P. Charan Kumar.
51	22471E0051	POLA ADITYA LAKSHMI MANASA	P. A L MANASA
52	22471E0052	POTTI RAHUL	P. Rahul.
53	22471E0053	RAVELLA NAGASILPA	R. Nagasilpa
54	22471E0054	SAMANTHAPUDI VENKATA GOPI	S. Venkata gopi
55	22471E0055	SAMUDRALA MURALI	S. Murali
56	22471E0056	SANGISETTY NAGA SUCHITHA	S. Naga suchitha
57	22471E0057	SANIVARAPU VENKATESWARA REDDY	S. Venkateswara reddy
58	22471E0058	SARIMELLA JAGADEESWARI	S. Jagadeeswari
59	22471E0059	SHAIK ABDUL HAFEEZ	Sk. Hafeez
60	22471E0060	SHAIK ABDUL SATTAR	SK. Abdul Sattar
61	22471E0061	SHAIK AQUEEL	SK. Aqueel

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63	22471E0063	SHAIK ASIF	Sk. Asif
64	22471E0064	SHAIK DILSHAD BEGAM	Sk. Dilshad begum
65	22471E0065	SHAIK GOUSE BASHA	SK. Gouse basha
66	22471E0066	SHAIK HANIF	Sk. Hanif
67	22471E0067	SHAIK IRFANA	SK. Irfana
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69	22471E0069	SHAIK KARISHMA	Sk. karishma.
70	22471E0070	SHAIK LINGAMGUNTLA MAHAMMAD JANI	SK. L M. Jani
71	22471E0071	SHAIK MASTANVALI	Sk. Mastanvali
72	22471E0072	SHAIK MOHAMMAD SHAMSHEER	SK. mohammad shamshees
73	22471E0073	SHAIK MUNEERA	SK. MUNEERA
74	22471E0074	SHAIK NABI SOHEL	SK. Nabi sohel
75	22471E0075	SHAIK NOORUDDIN	Sk. NooRUDDIN
76	22471E0076	SHAIK SAPA MAHABOOB SUBHANI	SK. Sm subhani
77	22471E0077	SOMAYAJULA SAI MOHANA KRISHNA	S. sai mohana krishna
78	22471E0078	SYED MABUSAIDA	S. Mabusaida
79	22471E0079	TANGELLAMUDI VINAY BABU	T. Vinay babu
80	22471E0080	TAVVA PAVAN	T. Pavan
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82	22471E0082	TAVVA SANDEEP	T. Sandeep
83	22471E0083	THANUGUNDLA SRILATHA	T. Srilatha
84	22471E0084	THIPPIREDDY SRINIVASA REDDY	T. SRINIVASA Reddy.
85	22471E0085	THUPURI LEELA MAHESWARI	T. Leela maheswari
86	22471E0086	TUNUGUNTLA VENKATA ARUNA KUMARI	T. V A KUMARI
87	22471E0087	VEERLA MADHU PRIYA	V. Madhu Priya
88	22471E0088	VELPULA VENU	V. VENU
89	22471E0089	YAMAGIRI MUNI	Y. Muni
90	22471E0090	YAMPARALA VINOD KUMAR	Y. Vinod Kumar
91	22471E0091	YANNAM NARESH	Y. naresh
92	22471E0092	SHAIK KARIMULLA	Sk. Karimulla.
93	22471E0093	SHAIK KARISHMA	Sk. Karishma
94	22471E0094	OBULREDDY CHANDANA	O. chandana

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96	22471E0096	BANDI NAGARAJU	B. Nagaraju
97	22471E0097	GUDDANTI THEJA	G. THEJA
98	22471E0098	SHAIKNAKARIKANTHI FARZANA	SK. FARZANA.
99	22471E0099	KONDAREDDY VENKAT REDDY	K. Venkat Reddy
100	22471E00A0	SHAIK SYMA ROSHINI	Sk. Syma Roshini
101	22471E00A1	YARAGUNI ROJA RAJU	Y. Raju
102	22471E00A2	CHENNABOINA GOPI KRISHNA	C. Gopi Krishna
103	22471E00A3	THANNIRU CHANDRA KANTH	T. Chandra kanth
104	22471E00A4	KAPILAVAI TEJA SATISH KUMAR	K. Teja Satish Kumar
105	22471E00A5	SHAIK KHAJAVALI	Sk. Kaja Vali
106	22471E00A6	SHAIK BAJI SHAHEED ANSARI	SK. Baji Shaheed ANSARI
107	22471E00A7	SHAIK SHARUK	Sk. Sharuk
108	22471E00A8	MANCHI SAI SANDEEP	M. Sai Sandeep
109	22471E00A9	BUDATI BALAJI	B. Balaji
110	22471E00B0	SHAIK ALISHA	Sk. Alisha.
111	22471E00B1	MUTHOJU VENKATA MAHESWAR	M. Venkata Maheswar
112	22471E00B2	ORSU BHAVANI	O. Bhavani
113	22471E00B3	SHAIK NOOR MOHAMMAD	Sk. Noor Mohammad
114	22471E00B4	MUTHYALA SHALINI	M. Shalini

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This is to certify that

Nallagangula Rajasekhar Reddy

From **Narasaraopeta Engineering College**
participated in the Financial Literacy program **"Kona Kona Shiksha"**, a CSR initiative of Kotak Securities Ltd. organized by National Institute of Securities Markets (NISM)
On **14-Dec-2022**

Sanjeev Bajaj

General Manager, NISM

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నరసరావుపేట అర్బన్, న్యూస్‌టుడే : ఆర్థిక మనరులను వివిధ రూపాల్లో పెట్టుబడులు పెట్టే టపుడు అవగాహనతో పాటు అప్రమత్తత అవసరమని సెబి అనుబంధ సంస్థ ఎన్‌ఐఎస్‌ఎం (నేషనల్ ఇనిస్టిట్యూట్ ఆఫ్ సెక్యూరిటీ మార్కెట్) అధికారి వి.నరేంద్ర పేర్కొన్నారు. నరసరావుపేట ఇంజినీరింగ్ కళాశాలలో ఎంబీఏ విద్యార్థులకు ఫైనాన్షియల్ ఎడ్యుకేషన్ ఆన్ ఇండియన్ సెక్యూరిటీ మార్కెట్ అనే అంశంపై రెండ్రోజుల పాటు కార్యశాల నిర్వహించారు. కార్యశాలలో సెక్యూరిటీ మార్కెట్‌లో ఉండే రిస్కులు, మ్యూచ్‌వల్ ఫండ్స్, ప్రైమరీ మార్కెట్, సెకండరీ మార్కెట్‌లో కొనుగోళ్లు, అమ్మకాలు తదితర అంశాల్లో తీసుకోవాల్సిన జాగ్రత్తలను వివరించారు. కార్యక్రమంలో కళాశాల కార్యదర్శి మిట్టపల్లి రమేష్, వైస్ చైర్మన్ మిట్టపల్లి చక్రవర్తి, ప్రిన్సిపల్ డాక్టర్ శ్రీనివాసరావు, వైస్ ప్రిన్సిపల్ డాక్టర్ డి.సునీల్, తదితరులు పాల్గొన్నారు.

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General Manager, NISM

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Tavva Prem Chand

From **Narasaraopeta Engineering College**
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Certificate of Excellence

This is to certify that

Vangara Devi Vara Prasad

From **Narasaraopeta Engineering College**
participated in the Financial Literacy program **"Kona Kona Shiksha"**, a CSR initiative of Kotak Securities Ltd. organized by National Institute of Securities Markets (NISM)
On **14-Dec-2022**, and scored **63.0 %** in the subsequent Quiz.

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Sanjeev Bajaj

General Manager, NISM

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This is to certify that

Aravapalli Supriya

From **Narasaraopeta Engineering College**
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On **14-Dec-2022**

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General Manager, NISM

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Phone: 08647-239905 Website: www.nrtec.in

Date: 14-12-2022.

Program Report

Name of the program : Workshop on "Financial Education on Indian Securities Market"

Date(s) of FDP : 14-12-2022

Details of the Co- Ordinator:

Name	: Dr P. Pattabhi Ram
Designation	: Assoc., Professor in MBA
Organization	: Narasaraopeta Engineering College
Phone No.	: 8897373488
Mail-id	: mbahod@nrtec.in

Details of the Resource Person(s):

1. Dr. V. Narendra
   Asst. Prof.
   Dept. of BBA (Analytics)
   KL University.

Program objectives :

- Understand The Various Avenues Offered by Securities Market
- Discuss Various Risks Involved in Investing in Securities Markets
- Understanding SIP and advantages
- To gain concepts related to client profiling and personal financial planning process.
- It is envisaged that after attending this program, participants would be able to: ·
- Learn and understand the nuances of the Indian Securities Markets.
- Lean to appreciate the concept of money management strategy.
- Learn and gain familiarity related to personal debt and investment management.

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E-mail: principal@nrtec.in Website: http://www.nrtec.in

DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

Date: 01-02-2023

CIRCULAR

All the Students are here by informed that the Department of Computer Science and Engineering is going to organize a One Day Guest Lecture on Object Oriented Analysis and Design during 04 th February ,2023 for CSE, IT & MCA Students. All the Students are informed to attend the program without fail.

Venue : **CSE Main Seminor Hall, Block-2, Narasaraopeta Engineering College.**

Coordinator : **Dr. K. Lakshmi Nadh**
Professor in CSE Dept.

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Phone: 08647-239905 Website: www.nrtec.in

Date: 04th February ,2023.

Program Report

Name of the program : Guest Lecture on Object Oriented Analysis and Design.

Date(s) of FDP : 04th February ,2023.

Details of the Co- Ordinator:

Name	: Dr. K. Lakshmi Nadh
Designation	: Professor in CSE.
Organization	: Narasaraopeta Engineering College
Phone No.	: 9948146862
Mail-id	: **drklmn7@gmail.com**

Details of the Resource Person(s):

Name	: Dr.Y.K.Sundara Krishna
Designation	: Professor
Organization	: Krishna University,Machilipatnam.
Phone No.	: 9440226744
Mail-id	: yksk2010@gmail.com

Objective of the Program :

- To learn the basics of Object Oriented Analysis and Design.
- To have clear idea about traditional and modern S/W development Methodologies and OOPS concepts.
- To identify objects, relationships, services and attributes
- To introduce the concept of Object-oriented system development lifecycle
- Discuss the overview of Object oriented methodologies

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Object-oriented analysis and design (OOAD) is a software engineering approach

• Analysis — understanding, finding and describing concepts in the problem domain.

• Design — understanding and defining software solution/objects that represent the analysis concepts and will eventually be implemented in code.

• System development activities consist of system analysis, modeling, design, implementation, testing and maintenance.

• Two Approaches for software development

• Traditional Approach

• Objected-Oriented Approach

• BENEFITS OF OBJECT ORIENTATION

• Faster development,

• Reusability,

• Reduced complexity

• Increased quality

• Each object has SBI(State,Behaviour,Identity)

• OO Relationship

• Generalization (parent-child relationship)

• Association (student enrolls in course)

• Aggregation(whole/part of relationship)

• Composition(strong form of aggregation)

• The unified approach (UA) is a methodology for software development.

• Booch, Rumbaugh, Jacobson methodologies gives the best practices, processes and guidelines for OO oriented software development.

Questions and cross questions beyond the topic.

• Differentiate object oriented and object based technology.

• How does object-oriented development eliminate duplication

• Differentiate correspondence and correctness measures

• Why is reusability important? How does object oriented software development promote reusability? 9. Final conclusion

• Learn the object oriented concepts, relationship between objects and understand how to develop the object oriented software system

• The advocates of OOSD claim many advantages including easier modeling, increased code reuse, higher system quality and easier maintenance.

• It is well understood that analysis and design are extremely critical aspects of successful systems development especially in the case of OOSD.

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• As the development of any successful information system must begin with a well-conceived and implemented analysis and design.

Important points for understanding / memorizing / make it long lasting

Object-oriented analysis and design (OOAD) is a software engineering approach

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• Composition(strong form of aggregation)

• The unified approach (UA) is a methodology for software development.

• Booch, Rumbaugh, Jacobson methodologies gives the best practices, processes and guidelines for OO oriented software development.

Object-oriented analysis and design (OOAD) is a popular technical approach for analyzing, designing an application, system, or business by applying the object oriented paradigm and visual modeling throughout the development life cycles for better communication and product quality. Software development Software development is dynamic and always undergoing major change. Systems development refers to all activities that go into producing an information systems solution. Systems development activities consist of systems analysis, modeling, design, implementation, testing and maintenance. A software development methodology is a series of processes describe how the work is to be carried out to achieve the original goal based on the system requirements.

Object- oriented systems Development methodology:- Object-Oriented development offers a different model from the traditional software development approach, which is based on functions and procedures. In an object-Oriented system, everything is an object and each object is responsible for itself. A windows object is responsible for things like opening, sizing, and closing itself. Why an Object Orientation? The

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systems are easier to adapt to changing requirements, easier to maintain, more robust, and promote greater design and code reuse. Object- oriented development allows us to create module of functionality. Here or some reasons why object- Orientation works: Higher level of abstraction. The top-down approach supports abstraction at the function level. The Object-oriented approach supports abstraction at the object level. Since objects encapsulate both data (attributes) and functions (methods), they work at a higher level of abstraction. Seamless transition among different phases of software development. The traditional approach to software development requires different styles and methodologies for each sep of the process. Encouragement of good programming techniques. A class in an object- oriented system carefully delineates between its interface (specifications of what the class can do) and the implementations of that interface (how the class does what it does). Promotion of reusability. Objects are reusable because they are modeled directly out of a real-world problem domain. Each object stands by itself or within a small circle of peers(other objects).

Object Basics: Objects:

The term Object means a combination of data and logic that represents some real world entity. When developing an object – oriented application, two basic questions always arise:

- What objects does the application need?
- What functionality should those objects have?

OBJECTS ARE GROUPED IN CLASSES

A class is a specification of structures (instance variables), behavior (methods), and inheritance for objects. Classes are important mechanisms for classifying objects. In an object- oriented system, a method or behavior of an object is defined by its class. Each object is an instance of a class. There may be many different classes. Object state and properties (attributes):- Properties represent the state of an object. Example: the properties of a car, such as color, manufacturer, and cost, are abstract descriptions.

Behavior (Object Behavior and methods);-

We can drive a car, we can ride an elephant, or the elephant can eat a peanut. Each of these statements is a description of the object's behavior. In the object model, object behavior is described in methods or procedures. A method implements the behavior of an object.

Messages (Objects respond to messages): An object's capabilities are determined by the methods defined for it. Methods conceptually are equivalent to the functions definitions used in procedural languages. Objects perform operations in response to messages. For example, when you press on the brake pedal of a car, you send a stop message to the car object. Messages essentially are nonspecific function calls: we would send a draw message to a chart when we want the chart to draw itself. A message is different from a subroutine call, since different objects can respond to the same message in different ways. For example, cars, motorcycles, and bicycles will all respond to a stop message, but the actual operations performed are object specific. Methods are similar to functions, procedures, or subroutine in more traditional programming languages, such as COBAL, Basic, or C. The area where methods and functions differ, however, is in how they are invoked. Figure: Objects respond to messages according to methods defined in its class.

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Information Hiding (and Encapsulations):-

Information hiding is the principle of concealing the internal data and procedures of an object and providing an interface to each object in such a way to reveal as little as possible about its inner workings. On object is said to encapsulate the data and a program. This means that user cannot see the inside of the object "capsule," but can use the object by calling the object's methods. Car Object Encapsulation or information hiding is a design goal of an object-oriented system. Rather than allowing an object direct access to another object's data, a message is sent to the target object requesting information. Another issue is per-object or per-class protection. In per-class protection, the most common form (e.g., Ada, C++, Eiffel), class methods can access any object of that class and not just the receiver. In per-object protection, methods can access only the receiver.

CLASS HIERARCHY:-

An object-oriented system organizes classes into a subclass- superclass hierarchy. Different behaviors are used as the basics for making distinctions between classes and subclasses. At the top of the Class hierarchy are the most general classes and at the bottom are the most specific. A subclass inherits all of the properties and methods defined in its superclass.

Dynamic inheritance allows objects to change and evolve over time. Since base classes provide properties and attributes for objects, changing base classes changes the properties and attributes of a class. More specifically, dynamic inheritance refers to the ability to add, delete, or change parents form objects (or classes) at run time. Multiple inheritance:-

Some object- oriented systems permit a class to inherit its state (attributes) and behaviors from more than one super class. This kind of inheritance is referred to as Multiple Inheritance.

POLYMORPHISM:-

Poly means "many" and morph means "form". In the context of object- oriented systems, it means objects that can take on or assume many different forms. Polymorphism means that the same operation may behave differently on different classes. Booch [1-3] defines polymorphism as the relationship of objects of many different classes by some common superclass.

Object – Oriented Systems Development Life Cycle:-

Introduction:

The essence of the software Development Process that consists of analysis, design, implementation, testing, and refinement is to transform users' needs into a software solution that satisfy those needs.

The Software Development Process:

System development can be viewed as a process. Within the process, it is possible to replace one sub process has the same interface as the old one to allow it to fit into the process as a whole. For example, Object oriented approach The process can be divided into small, interacting phases- sub processes.

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The subprocesses must be defined in such a way that they are clearly spelled out; to allow each activity to be performed as independently of other subprocesses as possible. Each subprocess must have the following [1]:

- A description in terms of how it works.
- Specification of the input required for the process.
- Specification of the output to be produced. The software development process also can be divided into smaller, interacting subprocesses. Generally, the software development process can be viewed as a series of transformations, where the output of one transformation becomes the input of the subsequent transformation.
- Transformation1 (Analysis): It translates the users need into the System requirements and responsibilities. The way they use the system can provide insight into the user's requirements.
- Tranformation2 (Design): It begins with a problem statement and ends with a detailed design that can be transformed into an OS. This transformation includes the bulk of the software development activity, including the definition of how to build the software, its development, and it's testing

Building high Quality software:-

The software process transforms the users' needs via the application domain to a software solution that satisfies those needs. Once the system exists, we must test it to see if is free of bugs.

To achieve high quality in software we need to be able to answer the following questions:

- How do we determine when the system is ready for delivery?
- Is it now an operational system that satisfies users' needs?
- Is it correct and operating as we thought it should?
- Does it pass an evaluation process?

There are four quality measures:

Correspondence, Correctness, Verification and validation. Correspondence measures how well the delivered system matches the needs of the operational environment, as described in the original requirements statements. Validation is the task of predicting correspondence. Correctness measures the consistency of the product requirements with respect to the design specification.

OBJECT ORIENTED SYSTEM DEVELOPMENT:

A USECASE DRIVEN APPROACH:The object-oriented software development life cycle (SDLC) consists of three macro processes: Object-oriented analysis, Object-oriented design, and object-oriented implementation.

Object-Oriented system development includes these activities:

- Object-oriented analysis-use case driven
- Object- Oriented design
- Prototyping
- Component- based development
- Incremental Testing

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Object-Oriented Analysis--Use-case Driven:

The object-oriented Analysis phase of software development is concerned with determining the system requirements and identifying classes and their relationship to other classes in the problem domain. To understand the system requirements, we need to identify the users or the actors. The intersection among objects' roles to achieve a given goal is called collaboration.

Object-Oriented Design:-

The goal of Object-Oriented design (OOD) is to design the classes identified during the analysis phase and the user interface. During this phase, we identify and define additional objects and classes that support implementation of the requirements. First, build the object model based on objects and their relationships, then iterate and refine the model:

- Design and refine classes.
- Design and refine attributes.
- Design and refine methods.
- Design and refine Structures.
- Design and refine Associations.

Prototyping:-

Prototypes have been categorized in various ways. They are

- A horizontal prototype is a simulation of the interface but contains no functionality. This has the advantages of being very quick to implement, providing a good overall feel of the system.
- A vertical prototype is a subset of the system features with complete functionality. The principal advantage of this method is that the few implemented functions can be tested in great depth.
- An analysis prototype is an aid for the incremental development of the ultimate software solution.

The purpose of this review is threefold:

1. To demonstrate that the prototype has been developed according to the specification and that the final specification is appropriate.
2. To collect information about errors or other problems in the system, such as user interface problems that need to be addressed in the intermediate prototype stage.
3. To give management and everyone connected with the project the first (or it could be second or third)

Implementation: concept- Based Development

Component-based manufacturing makes products available to the marketplace that otherwise would be prohibitively expensive. For example, computer-aided software engineering (CASE) tools.

Component-based development (CBD) is an industrialized approach to the software development process.

Rapid application development (RAD) is a set of tools and techniques that can be used to build an application faster than typically possible with traditional method. The terms often is used in conjuction with software prototyping.

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Reusability:-

A major benefit of object-oriented system development is reusability, and this is the most difficult promise to deliver on. For an object to be really reusable, much more effect must be spent designing it.

Software components for reuse by asking the following questions:

o Has my problem already solved?

o Has my problem been partially solved?

o What has been done before to solve a problem similar to this one? The reuse strategy can be based on the following:

- Information hiding (encapsulation).
- Conformance to naming standards.
- Creation and administration of an object repository.
- Encouragement by strategic management of reuse as opposed to constant development.
- Establishing targets for a percentage of the objects in the project to be reused.

No. of Participants : 66

HoD-MCA

Coordinator

Dr K. Lakshmi Nadh.

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DEPARTMENT OF MCA

ACADEMIC YEAR : 2022-2023

A GUEST LECTURE ON OBJECT ORIENTED ANALYSIS AND DESIGN

2022 BATCH I MCA I SEM STUDENT ATTENDANCE

DATE:04-02-2023

S.No.	H.T.No.	NAME OF THE STUDENT	SIGNATURE
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2	22471F0002	AMIREDDY MOUNIKA	A.M
3	22471F0003	ANNAPUREDDY NAVEEN KUMAR REDDY	NavVeen
4	22471F0004	BALIJEPALLI PAVITHRA	
5	22471F0005	BANDARUPALLI USHASRI	Usha ..
6	22471F0006	BHALE SRAVANI	Sravani
7	22471F0007	BOLISETTY LAKSHMI PRASANNA	
8	22471F0008	BOMMISETTY JYOTHI	JYOTHI
9	22471F0009	BONAGIRI KIRANMAI	
10	22471F0010	DONTHIREDDY RAJASHEKHAR REDDY	
11	22471F0011	DUDEKULA MASTANVALI	
12	22471F0012	DUGGIREDDY LAKSHMINARASAMMA	
13	22471F0013	DUGGIREDDY SILPA	Silpa
14	22471F0014	GANDHAM DWARAKA	
15	22471F0015	GARAPATI GOPI	Gopi
16	22471F0016	GONAM NAVYA SRI	Sri ..
17	22471F0017	GONTU TIRUMALA SAINADH REDDY	Sainadh Reddy
18	22471F0018	GOVINDAPURAM VIJETHA	
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21	22471F0021	KARASALA SANTHI SWARUPA	
22	22471F0022	KOMPALA SYAM	Syam
23	22471F0023	KONDAVEETI SANDHYA	
24	22471F0024	MAHAMKALI LEELA SAI	
25	22471F0025	MANDAVA MANOJ KUMAR	
26	22471F0026	MITHINTI NAGA RUKMINI	
27	22471F0027	MULLAMURI SARVANI	
28	22471F0028	MUNDRU MANJULA	
29	22471F0029	NAGANDLA GOPI KRISHNA	
30	22471F0030	NAGANDLA SRILATHA	Srilatha
31	22471F0031	NEKKANTI JAGADEESH	Jagadeesh

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34	22471F0034	PALETI KAMAL	
35	22471F0035	PEDDAKOTLA LOURDU RANI	
36	22471F0036	PELLURI SAIDIVYA	
37	22471F0037	PERIKALA SANDEEP	
38	22471F0038	POLAMREDDY VYSHNAVI	
39	22471F0039	PUJALA S V N L THRIVENI	
40	22471F0040	PURNI VENKATESWARLU	
41	22471F0041	SATULURI SNOWHI	
42	22471F0042	SEGU ANUSHA	
43	22471F0043	SHAIK BELLAMKONDA IMRAN	
44	22471F0044	SHAIK GHAN SAIDA	
45	22471F0045	SHAIK KHAJAVALI	
46	22471F0046	SHAIK RESHMA	
47	22471F0047	SHAIK RIYAZ	
48	22471F0048	SHAIK SHABANA	
49	22471F0049	SHAIK SUBHANI	
50	22471F0050	TANNEERU ANIL	
51	22471F0051	TEKI AVINASH	
52	22471F0052	THIRLUKA BALA NANDHINI	
53	22471F0053	THORLIKONDA LAKSHMI HARI PRIYA	
54	22471F0054	TURAKA NAVEEN	
55	22471F0055	UDATHA PAVITHRA	
56	22471F0056	UPPU CHANDU	
57	22471F0057	UPPU SIVA DEEPIKA	
58	22471F0058	VALLURI SAI PRASANNA	
59	22471F0059	VATTEM SIVA SINDHU	
60	22471F0060	VELPULA ASWANI MARUTHI	
61	22471F0061	YAMPATI THRIVENI	
62	22471F0062	YEMINENI RAVI TEJA	
63	22471F0063	YEMINENI SIREESHA	
64	22471F0064	BOMMA SOMA SATYA DEEPAK	
65	22471F0065	SHAIK APSANA	
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HOD





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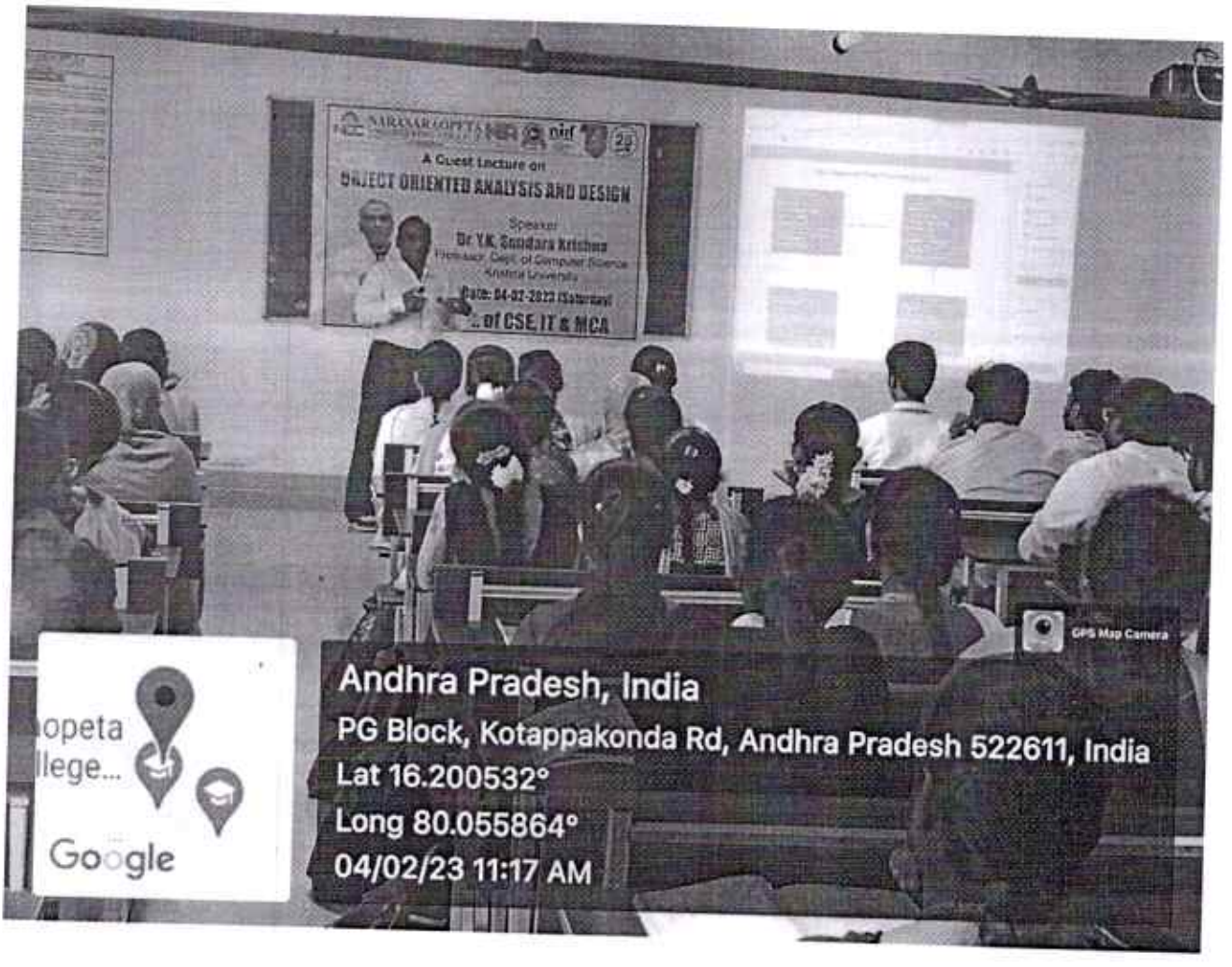

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EXCELLENCE 25 YEARS ESTD 1998

A Guest Lecture on

OBJECT ORIENTED ANALYSIS AND DESIGN



Speaker

Dr. Y.K. Sundara Krishna

Professor, Dept. of Computer Science
Krishna University

Date: 04-02-2023 (Saturday)

Organized by: Dept. of CSE, IT & MCA

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DEPARTMENT OF CIVIL ENGINEERING

Date: 13-02-2023

CIRCULAR

In association with **APSSDC**, Department of CIVIL is conducting **A Two week workshop On "ETABS SOFTWARE"** for III B.Tech. CIVIL Students, from 27-02-2023 TO 10-03-2023. Interested students can register their names with the corresponding department coordinators on or before 18-02-2023.

Department Coordinator: **Mr. K JEYAVIGNES (9010288919),**
Assistant Professor, Dept. of CE.

HOD, CE

Copy to: Coordinator (To be read in III B.Tech Class Rooms)

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DEPARTMENT OF CIVIL ENGINEERING

Date: 12-03-2023

PROGRAMME REPORT

Name of the Programme : **A Two week workshop On "ETABS SOFTWARE"**
Dates : **27th feb- 10thmarch, 2023.**

Details of the Resource Persons :
Name : **Ms.M.Pravallika**
Designation : **Technical Skill Trainer**
Organization : **APSSDC**

Objective of the Programme:

After completing this course you will able to:

- **Modeling:** How to create models in less time and interpret the results while working with the physical member based objects.
- **Concrete Frame Design & Detailing:** Applicable to line objects and the program determines the appropriate design procedure when the analysis is run.
- **Steel Frame Design & Detailing:** How to detail steel member selection, drift optimization and stress checking processes using various design code algorithms.
- **Steel Connection Design:** Design of steel connections is seamlessly integrated into the program.
- **Composite Beam:** To composite beams for determining their sizes for analysis, auto select-section property can be defined.
- **Dynamic Analysis:** Various options from response spectrum analysis to large deformation nonlinear time analysis.

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Topics covered:

- Multi-story commercial, government and health care facilities
- Parking garages with circular and linear ramps
- Buildings with curved beams, walls and floor edges
- Buildings with steel, concrete, composite or joist floor framing
- Projects with multiple towers
- Complex shear walls and cores with arbitrary openings
- Performance based design utilizing nonlinear dynamic analyses
- Buildings based on multiple rectangular and/or cylindrical grid systems
- Flat and waffle slab concrete buildings
- Buildings subjected to any number of vertical and lateral load cases and combinations, including automated wind and seismic loads Multiple response sp

Outcome of the Programme:

After completion of this course students will be able to

- obtain comprehensive knowledge on the ETABS software and its applications
- Analyse & design of structures.
- Rapid and accurate design of different types of roads.

No. of Participants: 95

Coordinator

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A Two week workshop
On
"ETABS SOFTWARE"
27th Feb – 10thMarch,
2023

REGISTRATION FORM

Name:_____

Designation:_____

Mobile No.:_____

College Name:_____

E-Mail:_____

Experience:_____

DECLARATION

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the Training Programme.

Signature of the Applicant

Date :
Place :

Note: Send Registration forms to
civilhod@nrtec.in
Any quires contact: 08647 239906

QAC

ABOUT THE COLLEGE

The Narasaraopeta Engineering College was established in the year 1998 by Gayatri Educational Development Society, Narasaraopet, under the leadership of Sri M.V.Koteswara Rao, who has a vision of developing this college as an autonomous institution of higher learning & knowledge in the heart of Palnadu region. The college is approved by AICTE, permanently affiliated to JNTUK Kakinada, Accredited 'A' Grade by NAAC, Accredited thrice by NBA and ISO 9001: 2008 certified. The college has three recognized R&D centers by JNTUK. NEC is conferred as 'AUTONOMOUS' in the year 2016. The college has launched Incubation Centre where the students can implement their ideas. The college has an MOU with Oracle University (USA). NEC has MOUs with various Foreign Universities. The college offers seven M.Tech Programmes, two PG courses of MCA, MBA and six courses at B.Tech level in the branches EEE,IT,CSE,IT,CSE(AI) ECE, ME and CIVIL. The college has well equipped laboratories including 1000 computers with a bandwidth of 100 MBPS internet. Microsoft Innovation Centre was established in the college through which more than 200 Mobile Apps, 50 Cloud Apps and 100 Windows Apps are uploaded every year.

The college has established venture development Centre (VDC),APSSDC. Also the college has Indo-European skilling Centre for mechatronics and industrial robotics in collaboration with APSSDC and ARC (Applied Robot Control), Germany.



A Two week workshop
On
"ETABS SOFTWARE"

27th Feb – 10thMarch,
2023

In Association with

Skill AP
APSSDC

Organized by
Department of Civil Engineering

NEC

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Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada, Accredited 'A' Grade by NAAC, Accredited thrice by NBA.

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ABOUT THE DEPARTMENT

What We Do

Our Civil Engineering department seeks to understand natural phenomena and their applications in the field, and utilize that knowledge to innovate and build sustainable engineering structures for Society. We educate our students in both natural and manmade systems, which enable them to get a true sense of the science of civil engineering.

Our faculty and staff are dedicated to teaching our students such that they are best equipped to serve the region and the nation as professionals, scholars, academic leaders, researchers, and entrepreneurs, and tackle complex engineering problems in the field.

What We Offer

Established in the year 2009, our Department of Civil Engineering offers undergraduate programme (B.Tech) with a flexible curriculum that adapts to the ever-increasing discoveries in the field.

Our civil engineering department employs an experienced faculty and cutting-edge learning avenues in the fields of Surveying, Fluid Mechanics, Strength of Materials, Engineering Geology and Environmental Engineering, Geotechnical Engineering, Highway Engineering, and Concrete Technology.

Our department also offers specialization in structural, geotechnical, hydraulics and water resources, environmental, construction, transportation, and more.

Our students attend workshops, conferences, seminars, and paper-presentation forums that focus on interdisciplinary topics, and receive exposure to guest lecturers of premium institutions.

We offer an education that will transform our students into leaders in the field of civil engineering.

ABOUT APSSDC:

Andhra Pradesh State Skill Development Corporation (APSSDC) is a unique organization formed as a Public-Private Partnership (PPP) corporation to promote skill-development & entrepreneurship in the state of Andhra Pradesh. The corporation is incorporated as a Section-8 company (not-for-profit) with a private equity component of 51% and 49% by Govt of AP. The Corporation now serves as the "Executive Agency" for the newly formed Department of Skill Development, Entrepreneurship and Innovation. APSSDC will also serve the important task of providing high quality skilled manpower as part of the "Knowledge and Skills Mission" of GoAP, which is one of the cross-cutting missions among the seven missions formed by the govt to facilitate double digit growth of the state.

OBJECTIVE OF COURSE

After completing this course you will able to:

- **Modeling:** How to create models in less time and interpret the results while working with the physical member based objects.
- **Concrete Frame Design & Detailing:** Applicable to line objects and the program determines the appropriate design procedure when the analysis is run.
- **Steel Frame Design & Detailing:** How to detail steel member selection, drift optimization and stress checking processes using various design code algorithms.
- **Steel Connection Design:** Design of steel connections is seamlessly integrated into the program.
- **Composite Beam:** To composite beams for determining their sizes for analysis, auto select-section property can be defined.
- **Dynamic Analysis:** Various options from response spectrum analysis to large deformation nonlinear time analysis.

Resource Persons

Ms.M.Pravallika, Technical Skill Trainer

Course Program

The course Program has sections

1. Lectures
2. Hands-on-Practice

There is no registration fee.

Certificate will be provided for each participant after successful completion of the course by APSSDC

IQAC

Chief Patrons:

Sri M.V.Koteswara Rao B.Sc.,
Chairman, NEC Group.

Sri M.S.Chakravarthi B.Tech, MS (US), e-MBA (ISB-Hyd)
Vice-Chairman, NEC Group.

Sri M.Ramesh Babu
Secretary, NEC Group.

Patron:

Dr. M.Sreenivasa Kumar, M.Tech., Ph.D.(U.K.), MISTE, FIE(I)
Principal.

Convener:

Dr. Dr. P NAGA SOWJANYA
Associate Professor & Head, Dept. of CE

Coordinator:

Mr. K JEYAVIGNES
Assistant Professor, Dept. of CE

Organizing Committee:

Dr. M Murali Krishna	Professor
Mr. K Meghanadh	Assistant Professor
Mr. S V Siva Raju	Assistant Professor
Mr. M N S Samba	Assistant Professor
Mr. N M Subhani	Assistant Professor
Mr. K Anil kumar	Assistant Professor
Mrs. K Yamuna	Assistant Professor
Mrs. A L Prasanna	Assistant Professor
Ms. M Siva Naga Mani	Assistant Professor

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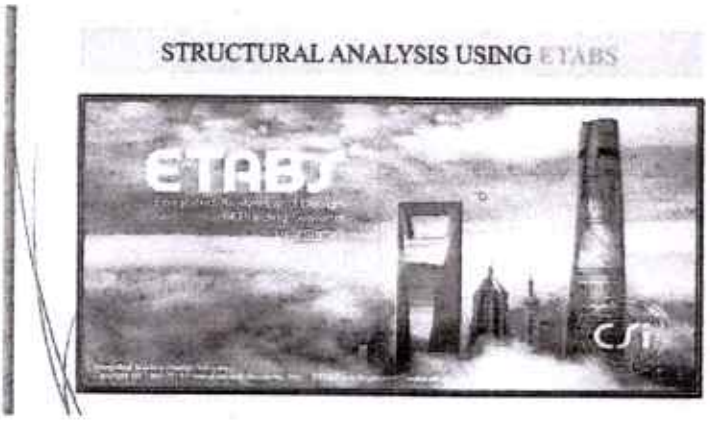
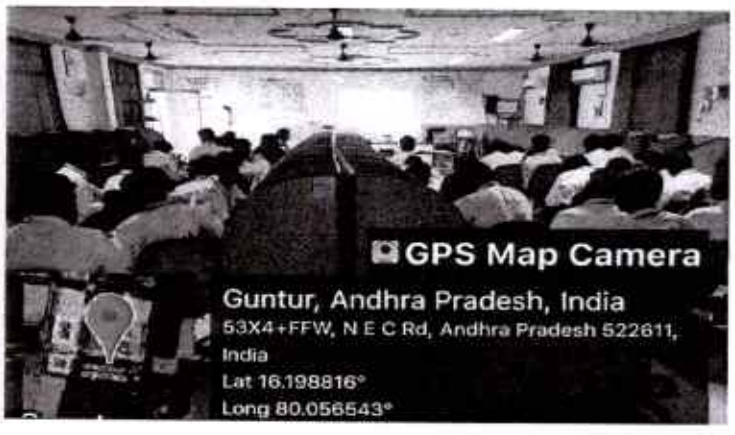
NARASARAOPET - 522 601
Guntur (Dist.), A.P.









PHOTOS OF STUDENTS ATTENDING ONLINE WORKSHOP ON ETABS SOFTWARE

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(Department of Skills Development & Training, Govt. of Andhra Pradesh)

Skill AP
APSSDC

Certificate of Participation

Cert.No. ETABS/STP/22-23/178

Regd Id : 21475A0123

This is to certify that Mr./Ms./Mrs.....Atchi Ashok.....

of .....Narasaraopeta Engineering College..... has successfully

participated Training Program on .....Structural Analysis Using ETABS.....

held from .....27-02-2023.....to .....11-03-2023.....

Principal (or) HOD

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Dr. Ravi K. Gujjula
Chief General Manager (Technical)
APSSDC

MKV Sreenivasulu
Executive Director,
APSSDC

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Managing Director
APSSDC

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Skill AP
APSSDC

Certificate of Participation

Cert.No. ETABS/STP/22-23/166

Regd Id : 21475A0110

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Certificate of Participation

Cert.No. ETABS/STP/22-23/088

Regd Id : 20471A0103

This is to certify that Mr./Ms./Mrs. B. V. Gopi Krishna

of Narasaraopeta Engineering College has successfully

participated Training Program on Structural Analysis Using ETABS

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Managing Director
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Cert.No. ETABS/STP/22-23/087 **Regd Id :** 20471A0102

This is to certify that Mr./Ms./Mrs.....Birudu Raju.....

of .....Narasaraopeta Engineering College..... has successfully

participated Training Program on .....Structural Analysis Using ETABS.....

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Certificate of Participation

Cert.No. ETABS/STP/22-23/089 **Regd Id :** 20471A0104

This is to certify that Mr./Ms./Mrs.....Bondalapati Ayinash.....

of .....Narasaraopeta Engineering College..... has successfully

participated Training Program on .....Structural Analysis Using ETABS.....

held from .....27-02-2023.....to .....11-03-2023.....

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APSSDC

Certificate of Participation

Cert.No. ETABS/STP/22-23/090 **Regd Id :** 20471A0106

This is to certify that Mr./Ms./Mrs.....Chinthamalla Sathish.....

of .....Narasaraopeta Engineering College..... has successfully

participated Training Program on .....Structural Analysis Using ETABS.....

held from .....27-02-2023.....to .....11-03-2023.....

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APSSDC

Certificate of Participation

Cert.No. ETABS/STP/22-23/137 **Regd Id :** 20471A0169

This is to certify that Mr./Ms./Mrs.....Chittipothu Raghavendra.....

of .....Narasaraopeta Engineering College..... has successfully

participated Training Program on .....Structural Analysis Using ETABS.....

held from .....27-02-2023.....to .....11-03-2023.....

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APSSDC

MKV Sreenivasulu
Executive Director,
APSSDC

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APSSDC

Certificate of Participation

Cert.No. ETABS/STP/22-23/092 **Regd Id :** 20471A0108

This is to certify that Mr./Ms./Mrs.....Donthuluri.Ravi Kishore.....

of .....Narasaraopeta Engineering College..... has successfully

participated Training Program on .....Structural Analysis Using ETABS.....

held from .....27-02-2023.....to .....11-03-2023.....

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Guntur Dist. A.P.

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	Chief General Manager (Technical) APSSDC	Executive Director, APSSDC	Managing Director APSSDC

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(Department of Skills Development & Training, Govt. of Andhra Pradesh)

Skill AP
APSSDC

Certificate of Participation

Cert.No. ETABS/STP/22-23/093 **Regd Id :** 20471A0110

This is to certify that Mr./Ms./Mrs.....Gondi Mohan Krishna.....

of .....Narasaraopeta Engineering College..... has successfully

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APSSDC

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Executive Director,
APSSDC

Sri S. Satyanarayana, IAS
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APSSDC

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Guntur (Dist.), A.P.

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(Department of Skills Development & Training, Govt. of Andhra Pradesh)

Skill AP
APSSDC

Certificate of Participation

Cert.No. ETABS/STP/22-23/088

Regd Id : 20471A0103

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held from 27-02-2023 to 11-03-2023

Principal (or) HOD	Dr. Ravi K. Gujjula	MKV Sreenivasulu	Sri S. Satyanarayana, IAS
QAC	Chief General Manager (Technical) APSSDC	Executive Director, APSSDC	Managing Director APSSDC

NARASARAOPET ENGINEERING COLLEGE (AUTONOMOUS)

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(Department of Skills Development & Training, Govt. of Andhra Pradesh)

Skill AP
APSSDC

Certificate of Participation

Cert.No. ETABS/STP/22-23/178

Regd Id : 21475A0123

This is to certify that Mr./Ms./Mrs.....Atchi Ashok.....

of .....Narasaraopeta Engineering College..... has successfully

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APSSDC

Certificate of Participation

Cert.No. ETABS/STP/22-23/166

Regd Id : 21475A0110

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APSSDC

MKV Sreenivasulu
Executive Director,
APSSDC

Sri S. Satyanarayana, IAS
Managing Director
APSSDC

DEPARTMENT OF CIVIL ENGINEERING

Two Week Workshop on ETABS

Duration : February 27th to March 10th 2023

Section-A

SNO.	H.T.NO.	STUDENT NAME	27/2/23		28/2/23		01-03-2023		02-03-2023		03-03-2023		04-03-2023	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	20471A0101	BAKKA ANIL KUMAR	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
2	20471A0102	BIRUDU RAJU												
3	20471A0103	BODA VENKATA GOPI KRISHNA												
4	20471A0104	BONDALAPATI AVINASH												
5	20471A0105	CHALLAGUNDLA NIKHITHA CHOWDARY												
6	20471A0106	CHINTHAMALLA SATHISH												
7	20471A0107	DARSI RAGHAVENDRA GOPI												
8	20471A0108	DONTHULURI RAVI KISHORE												
9	20471A0109	GALI MAHESH BABU												
10	20471A0110	GONDI MOHANKRISHNA												
11	20471A0111	GONUGUNTLA JAGADEESH KUMAR												
12	20471A0112	IMMADISETTY HEMANTH KUMAR												
13	20471A0113	INDURI SUBBA REDDY												
14	20471A0114	JARUGUMALLI TEJA												
15	20471A0115	KALUMURI SANTHI RAJU												
16	20471A0116	KAMEPALLI VENKATA GOPI CHAND												
17	20471A0117	KAVURI RAKESH BABU												
18	20471A0118	KONANKI VENKATA GOPI												
19	20471A0119	KOPPULA MANIKANTA												
20	20471A0120	KOTHA GOPI KRISHNA												
21	20471A0121	KURAKULA ISSAKU												
22	20471A0122	KURAPATI ANUHYA												
23	20471A0123	LELLA SINDHU												
24	20471A0125	MEKALA SAKETH												
25	20471A0126	MELAM VIJAYKUMAR												
26	20471A0127	MORA NAGA MALLIKHARJUNA REDDY												
27	20471A0128	MULLAMURI VENKATA NARAYANA												
28	20471A0129	NANDIGAM RATNA HARSHA												
29	20471A0130	NANDYALA BALA SIVA ASISH REDDY												

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DEPARTMENT OF CIVIL ENGINEERING

Two Week Workshop on ETABS

Duration : February 27th to March 10th 2023

Section-B

SNO.	H.T.NO.	STUDENT NAME	06-03-2023		07-03-2023		08-03-2023		09-03-2023		10-03-2023	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	20471A0161	ANGALAKUDITI ABHI	A	A	A	A	A	A	A	A	A	A
2	20471A0163	BEJJAM VAMSI	B.V	B.V	B.V	B.V	B.V	B.V	B.V	B.V	B.V	B.V
3	20471A0164	BOBBEPALLI ANIL KUMAR	B.Anil	B.Anil	B.Anil	B.Anil	B.Anil		B.Anil	B.Anil		
4	20471A0166	BOPPUDI HARISH KUMAR	HK	HK	HK	HK	HK	HK	HK	HK	HK	HK
5	20471A0167	CHALLA JAGAN	C.Jagan	C.Jagan	C.Jagan	C.Jagan	A	A	C.Jagan	C.Jagan	C.Jagan	C.Jagan
6	20471A0168	CHAPPIDI CHINNA BABU	Babu	Babu	Babu	Babu	Babu	Babu	Babu	Babu	Babu	Babu
7	20471A0169	CHITTIPOTHU RAGHAVENDRA	Ch.Raghav	Ch.Raghav	Ch.Raghav	Ch.Raghav	A	Ch.Raghav	Ch.Raghav		Ch.Raghav	Ch.Raghav
8	20471A0170	GANGAVARAPU MAHENDRA	G.Mahi	G.Mahi	G.Mahi	A	G.Mahi	G.Mahi	G.Mahi	G.Mahi	G.Mahi	G.Mahi
9	20471A0171	GOTTIPATI SIVA PULLA RAO	G.PRao	G.PRao	G.PRao	G.PRao	G.PRao	G.PRao	A	G.PRao	G.PRao	G.PRao
10	20471A0173	GUNDRA ANIL	A	A	A	A	A	A	A	A	A	A
11	20471A0175	KALUMURI MAHESH BABU					A	A				
12	20471A0176	KASIMALLA MAHESH BABU	KMB	KMB	KMB	KMB	KMB	A	KMB	A	KMB	KMB
13	20471A0177	KATTEKOTA MAHIM KUMAR									A	A
14	20471A0179	KOTLA CHAITANYA REDDY	K.Reddy	K.Reddy	K.Reddy	K.Reddy	A	K.Reddy	K.Reddy	K.Reddy	K.Reddy	K.Reddy
15	20471A0180	KURRI GOPI RAJU	K.Gopi	K.Gopi	K.Gopi	K.Gopi	K.Gopi	K.Gopi	K.Gopi	K.Gopi	K.Gopi	K.Gopi
16	20471A0181	MADDUKURI REDDY REVANTH	M.Revanth	M.Revanth	M.Revanth	M.Revanth	M.Revanth	A	M.Revanth	M.Revanth	M.Revanth	M.Revanth
17	20471A0183	NALLAMSETTY AKSHAY KUMAR	N.Akshay	N.Akshay	N.Akshay	N.Akshay	N.Akshay	N.Akshay	N.Akshay	N.Akshay	N.Akshay	N.Akshay
18	20471A0184	NEELAM SAI KUMAR	SK	SK	SK	SK	SK	SK	SK	SK	SK	SK
19	20471A0185	PADMASETTI GOPICHAND	Kam	Kam	Kam	Kam	Kam	Kam	Kam	Kam	Kam	Kam
20	20471A0186	PAMULA BHARATH KUMAR	P.Bharath	P.Bharath	P.Bharath	P.Bharath	P.Bharath	A	A	P.Bharath	P.Bharath	P.Bharath
21	20471A0187	PERUMALLA BALAJI	Bala	Bala	Bala	Bala	Bala	Bala	Bala	Bala	Bala	Bala
22	20471A0188	PRATHIPATI SIVA NAGESWARA RAO	P.N.Rao	P.N.Rao	P.N.Rao	P.N.Rao	P.N.Rao	P.N.Rao	A	P.N.Rao	P.N.Rao	P.N.Rao
23	20471A0189	SHAIK DACHEPALLI KHADAR NAZEER	SK.Nazeer	SK.Nazeer	SK.Nazeer	SK.Nazeer	SK.Nazeer	SK.Nazeer	SK.Nazeer	SK.Nazeer	SK.Nazeer	SK.Nazeer
24	20471A0192	SHAIK NAGUR BASHA	SK.Basha	SK.Basha	SK.Basha	SK.Basha	SK.Basha	A	SK.Basha	A	SK.Basha	SK.Basha
25	20471A0194	TEMIDIDAPATI KRISHNA SAI	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai
26	20471A0195	YENUGUKONDA YOGENDRA KUMAR	Y.Yogi	Y.Yogi	Y.Yogi	Y.Yogi	Y.Yogi	Y.Yogi	Y.Yogi	Y.Yogi	Y.Yogi	Y.Yogi

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NARASARAOPETA ENGINEERING COLLEGE
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DEPARTMENT OF CIVIL ENGINEERING

Date: 10-12-2022

CIRCULAR

In association with **AGIIT**, Department of CIVIL is conducting **A Two week workshop On "PRIMA VERA"** for IV B.Tech. CIVIL Students, from 19-12-2022 TO 29-12-2022.
Interested students can register their names with the corresponding department coordinators on or before 12-12-2023.

Department Coordinator: **Mr. K JEYAVIGNES (9010288919),**
Assistant Professor, Dept. of CE

HOD, CE

Copy to: Coordinator (To be read in IV B.Tech Class Rooms)

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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

DEPARTMENT OF CIVIL ENGINEERING

Date: 30-12-2022

PROGRAMME REPORT

Name of the Programme : **A Two week workshop On "PRIMA VERA SOFTWARE"**
Dates : **19th - 29th dec, 2022.**

Details of the Resource Persons :
Name : **Mr. S. Magesh,**
Designation : **Sr Technical Manager**
Organization : **AGIIT, Chennai**

Objective of the Programme:

After completing this course you will able to:

- **Modeling:** How to create models in less time and interpret the results while working with the physical member based objects.

- **Concrete Frame Design & Detailing:** Applicable to line objects and the program determines the appropriate design procedure when the analysis is run.

- **Steel Frame Design & Detailing:** How to detail steel member selection, drift optimization and stress checking processes using various design code algorithms.

- **Steel Connection Design:** Design of steel connections is seamlessly integrated into the program.

- **Composite Beam:** To composite beams for determining their sizes for analysis, auto select-section property can be defined.

- **Dynamic Analysis:** Various options from response spectrum analysis to large deformation nonlinear time analysis.

[Type here]

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Topics covered:

- Multi-story commercial, government and health care facilities
- Parking garages with circular and linear ramps
- Buildings with curved beams, walls and floor edges
- Buildings with steel, concrete, composite or joist floor framing
- Projects with multiple towers
- Complex shear walls and cores with arbitrary openings
- Performance based design utilizing nonlinear dynamic analyses
- Buildings based on multiple rectangular and/or cylindrical grid systems
- Flat and waffle slab concrete buildings
- Buildings subjected to any number of vertical and lateral load cases and combinations, including automated wind and seismic loads Multiple response sp

Outcome of the Programme:

After completion of this course students will be able to

- obtain comprehensive knowledge on the ETABS software and its applications
- Analyse & design of structures.
- Rapid and accurate design of different types of roads.

No. of Participants: 95

Coordinator

HOD

IQAC

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CPLR Centre for Professional Learning & Research
(The Hi -end CAD / CAM /FEA / FEM Company)

NEC

EXCELLENCE 25 YEARS ESTD 1998

Certificate Number : 20475A0103

CERTIFICATE

OF PARTICIPATION

This to Certify that

Mr./Ms. **SHAIK NAGUR JANI (20475A0103)** has participated in the training program on "**Primavera**" conducted by Department of Civil Engineering, **Narasaraopeta Engineering College (Autonomous)** in association with **CPLR -Chennai** from 30th December 2022 to 10th January 2023

Director
CPLR

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NEC

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(The Hi -end CAD / CAM /FEA / FEM Company)

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EXCELLENCE 25 YEARS ESTD 1998

Certificate Number : 20475A0105

CERTIFICATE

OF PARTICIPATION

This to Certify that

Mr./Ms. **NALAMALA CHAKRAVARTHI (20475A0105)** has participated in the training program on "**Primavera**" conducted by Department of Civil Engineering, **Narasaraopeta Engineering College (Autonomous)** in association with **CPLR -Chennai** from 30th December 2022 to 10th January 2023

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EXCELLENCE 25 YEARS ESTD 1998

Certificate Number : 20475A0107

CERTIFICATE

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This to Certify that

Mr./Ms. **SHAIK MOHAMMAD SILAR (20475A0107)** has participated in the training program on "**Primavera**" conducted by Department of Civil Engineering, **Narasaraopeta Engineering College (Autonomous)** in association with **CPLR -Chennai** from 30th December 2022 to 10th January 2023

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EXCELLENCE 25 YEARS ESTD 1998

Certificate Number : 20475A0109

CERTIFICATE

— OF PARTICIPATION —

This to Certify that

Mr./Ms. **GUNDRA ANIL KUMAR (20475A0109)** has participated in the training program on "**Primavera**" conducted by Department of Civil Engineering, **Narasaraopeta Engineering College (Autonomous)** in association with **CPLR -Chennai** from 30th December 2022 to 10th January 2023

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EXCELLENCE 25 YEARS ESTD 1998

Certificate Number : 20475A0111

CERTIFICATE

— OF PARTICIPATION —

This to Certify that

Mr./Ms. **KOTA HIMA BINDU (20475A0111)** has participated in the training program on "**Primavera**" conducted by Department of Civil Engineering, **Narasaraopeta Engineering College (Autonomous)** in association with **CPLR -Chennai** from 30th December 2022 to 10th January 2023

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EXCELLENCE 25 YEARS ESTD 1998

Certificate Number : 20475A0113

CERTIFICATE

— OF PARTICIPATION —

This to Certify that

Mr./Ms. **KOTTHALA VANDANA (20475A0113)** has participated in the training program on "**Primavera**" conducted by Department of Civil Engineering, **Narasaraopeta Engineering College (Autonomous)** in association with **CPLR -Chennai** from 30th December 2022 to 10th January 2023

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EXCELLENCE 25 YEARS ESTD 1998

Certificate Number : 20475A0115

CERTIFICATE

OF PARTICIPATION

This to Certify that

Mr./Ms. **BAJI PERECHERLA (20475A0115)** has participated in the training program on "**Primavera**" conducted by Department of Civil Engineering, **Narasaraopeta Engineering College (Autonomous)** in association with **CPLR -Chennai** from 30th December 2022 to 10th January 2023

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DEPARTMENT OF CIVIL ENGINEERING

Two Week Training Program on Primevera

Duration : December 19th to December 29th 2022

Section-A

SNO.	H.T.NO.	STUDENT NAME	19-12-2022		20-12-2022		21-12-2022		22-12-2022		23-12-2022	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	19471A0101	AASA POOJA										
2	19471A0102	AINALA BHARATH KUMAR										
3	19471A0103	AJAY KUMAR GARAPATI										
4	19471A0104	AKULA LAKSHMI NARAYANA										
5	19471A0105	ANAPARTHI GANGAIAH										
6	19471A0106	ANNAM SRI DEVI VARA PRASAD										
7	19471A0107	AREKANTI SIVAJI										
8	19471A0108	BANDARU KIRAN RAJU										
9	19471A0109	BANDARU SRINIVASARAO										
10	19471A0110	BOLLU PRASANTH BABU										
11	19471A0111	CHATTU PUJITHA										
12	19471A0112	CHERUKURI PREM KUMAR										
13	19471A0113	CHERUKURI RAJU										
14	19471A0114	DASARI MAHESH										
15	19471A0115	DRONADULA MAHENDRA REDDY										
16	19471A0116	DUPATI NARASIMHA RAO										
17	19471A0117	GANJIMALLA SOLOMON PRAVEEN										
18	19471A0118	GELLI LAKSHMI SAI SUMANTH										
19	19471A0119	GONUGUNTLA KUMAR										
20	19471A0120	GOTTAM JAGAN MOHAN REDDY										
21	19471A0121	GUNTURU SAI PRAGNA										
22	19471A0122	GURRAM NAGARJUNA										
23	19471A0123	JETTI INDIRA										
24	19471A0124	KAKANI ROSAIAH										
25	19471A0126	KAMBOTHU VENUGOPAL										
26	19471A0127	KARASALA MASTHAN RAO										
27	19471A0128	KODAVATI SIVA PRASAD										
28	19471A0129	KONIDELA SUNILKUMAR										
29	19471A0130	KOTA NANDINI										

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DEPARTMENT OF CIVIL ENGINEERING

Two Week Training Program on Primevera

Duration : December 19th to December 29th 2022

Section-B

SNO.	H.T.NO.	STUDENT NAME	24-12-2022		26-12-2022		27-12-2022		28-12-2022		29-12-2022	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	20475A0101	THIRUMALASETTY CHANDRA NAGA AKHIL	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil
2	20475A0102	DOSAKAYALAPATI BHARGAVA SAI	D.Sai	D.Sai	Sai	Sai	D.Sai	D.Sai	D.Sai	D.Sai	D.Sai	D.Sai
3	20475A0103	SHAIK NAGUR JANI	Jani	Jani	Jani	Jani	Jani	A	A	Jani	Jani	Jani
4	20475A0104	YANJALI VAMSI	Yvamsi	Yvamsi	Yvamsi	Yvamsi	Yvamsi	A	Yvamsi	Yvamsi	A	Yvamsi
5	20475A0105	NALAMALA CHAKRAVARTHI	Cha	Cha	Cha	Cha	Cha	Cha	Cha	A	Cha	Cha
6	20475A0106	KANCHARAGUNTA KRISHNA DEEP	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep
7	20475A0107	SHAIK MOHAMMAD SILAR	SK.Silar	SK.Silar	SK.Silar	SK.Silar	SK.Silar	SK.Silar	SK.Silar	A	SK.Silar	SK.Silar
8	20475A0108	KONATHAM KOTESWARA RAO	KCR	KCR	KCR	KCR	KCR	KCR	KCR	KCR	KCR	KCR
9	20475A0109	GUNDRA ANIL KUMAR	G.Anil	G.Anil	A	G.Anil	G.Anil	G.Anil	G.Anil	G.Anil	G.Anil	G.Anil
10	20475A0110	KANTA HEMANTH	K.Hem	K.Hem	K.Hem	K.Hem	K.Hem	K.Hem	K.Hem	K.Hem	K.Hem	K.Hem
11	20475A0111	KOTA HIMA BINDU	HiB	HiB	HiB	HiB	HiB	HiB	HiB	HiB	H.B	H.B
12	20475A0112	KOTARI YEDUKONDALU	YKL	YKL	YKL	YKL	YKL	YKL	YKL	YKL	A	A
13	20475A0113	KOTTHALA VANDANA	K.Van	K.Van	K.Van	K.Van	K.Van	K.Van	K.Van	K.Van	K.Van	K.Van
14	20475A0114	SHAIK ABDUL KHADAR JILANI	SK.Jilani	SK.Jilani	A	SK.Jilani	SK.Jilani	SK.Jilani	SK.Jilani	SK.Jilani	SK.Jilani	SK.Jilani
15	20475A0115	BAJI PERECHERLA	Raji	Raji	Raji	Raji	Raji	A	Raji	Raji	Raji	A
16	20475A0116	MARAM NAGARJUNA REDDY	M.Naga	M.Naga	M.Naga	M.Naga	M.Naga	M.Naga	M.Naga	M.Naga	M.Naga	M.Naga
17	20475A0117	SHAIK SAI	S.Sai	S.Sai	S.Sai	S.Sai	A	S.Sai	S.Sai	A	S.Sai	S.Sai
18	20475A0119	NALLAPATI SASI KUMAR	N.Sasi	N.Sasi	N.Sasi	N.Sasi	N.Sasi	N.Sasi	N.Sasi	N.Sasi	N.Sasi	N.Sasi
19	20475A0120	PALNATI VENKATA NARENDRA	V	V	V	V	V	V	V	V	V	V
20	20475A0121	PULUGU RAJ KUMAR REDDY	R.Kumar	R.Kumar	R.Kumar	R.Kumar	R.Kumar	R.Kumar	R.Kumar	R.Kumar	R.Kumar	R.Kumar
21	20475A0122	POPPUSANI NARSI REDDY	P	P	P	P	P	P	P	P	P	P
22	20475A0123	KOKATI NAGA YASASWINI	K.N.Y.	K.N.Y.	K.N.Y.	K.N.Y.	K.N.Y.	K.N.Y.	K.N.Y.	K.N.Y.	K.N.Y.	K.N.Y.
23	20475A0124	RAGAM KARUNAKAR	R.Karunakar	R.Karunakar	A	R.Karunakar	R.Karunakar	R.Karunakar	R.Karunakar	R.Karunakar	R.Karunakar	R.Karunakar
24	20475A0125	VARIKUTI ROHITHSAIVENKAT	Rohit	Rohit	Rohit	Rohit	Rohit	Rohit	Rohit	Rohit	Rohit	Rohit
25	20475A0126	MERAJOTHU KIRANMAI	Kiran	Kiran	Kiran	Kiran	Kiran	A	A	Kiran	Kiran	Kiran
26	20475A0127	MARTURI NAGARJUNA	M.Nag	M.Nag	M.Nag	M.Nag	M.Nag	M.Nag	M.Nag	M.Nag	M.Nag	M.Nag
27	20475A0128	NADENDLA BRAHMAIAH	N.B	N.B	N.B	N.B	N.B	N.B	N.B	N.B	N.B	N.B
28	20475A0129	KANCHARLA BHARGAV RAMUDU	K.Rau	K.Rau	K.Rau	K.Rau	K.Rau	K.Rau	K.Rau	K.Rau	K.Rau	K.Rau
29	20475A0130	VAIKANTI GOPI	V.Gopi	V.Gopi	V.Gopi	V.Gopi	V.Gopi	V.Gopi	V.Gopi	V.Gopi	A	A

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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

DEPARTMENT OF CIVIL ENGINEERING

Date: 06-02-2023

CIRCULAR

In association with **AGIIT**, Department of CIVIL is conducting **A Five days workshop On "LAND SURVEY USING TOTAL STATION"** for IV B.Tech. CIVIL Students, from 13-2-2023 TO 17-2-2023.

Interested students can register their names with the corresponding department coordinators on or before 08-2-2023.

Department Coordinator: **Mr. K JEYAVIGNES (9010288919),**
Assistant Professor, Dept. of CE

HOD, CE

Copy to: Coordinator (To be read in IV B.Tech Class Rooms)

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DEPARTMENT OF CIVIL ENGINEERING

Date: 20-02-2023

PROGRAMME REPORT

Name of the Programme : **A Five days workshop On "LAND SURVEY USING TOTAL STATION"**

Dates : **13th - 17th Feb, 2022.**

Details of the Resource Persons :

Name : Mr. M.R. Dinesh

Designation : Chief Executive Officer

Organization : LDRSIT,Chennai

Objective of the Programme:

After completing this course you will able to:

- **Modeling:** How to create models in less time and interpret the results while working with the physical member based objects.
- **Concrete Frame Design & Detailing:** Applicable to line objects and the program determines the appropriate design procedure when the analysis is run.
- **Steel Frame Design & Detailing:** How to detail steel member selection, drift optimization and stress checking processes using various design code algorithms.
- **Steel Connection Design:** Design of steel connections is seamlessly integrated into the program.
- **Composite Beam:** To composite beams for determining their sizes for analysis, auto select-section property can be defined.
- **Dynamic Analysis:** Various options from response spectrum analysis to large deformation nonlinear time analysis.

[Type here]

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Topics covered:

- Multi-story commercial, government and health care facilities
- Parking garages with circular and linear ramps
- Buildings with curved beams, walls and floor edges
- Buildings with steel, concrete, composite or joist floor framing
- Projects with multiple towers
- Complex shear walls and cores with arbitrary openings
- Performance based design utilizing nonlinear dynamic analyses
- Buildings based on multiple rectangular and/or cylindrical grid systems
- Flat and waffle slab concrete buildings
- Buildings subjected to any number of vertical and lateral load cases and combinations, including automated wind and seismic loads Multiple response.

Outcome of the Programme:

- After completion of this course students will be able to
- obtain comprehensive knowledge on the ETABS software and its applications
- Analyse & design of structures.
- Rapid and accurate design of different types of roads.

No. of Participants: 95

Coordinator

HOD

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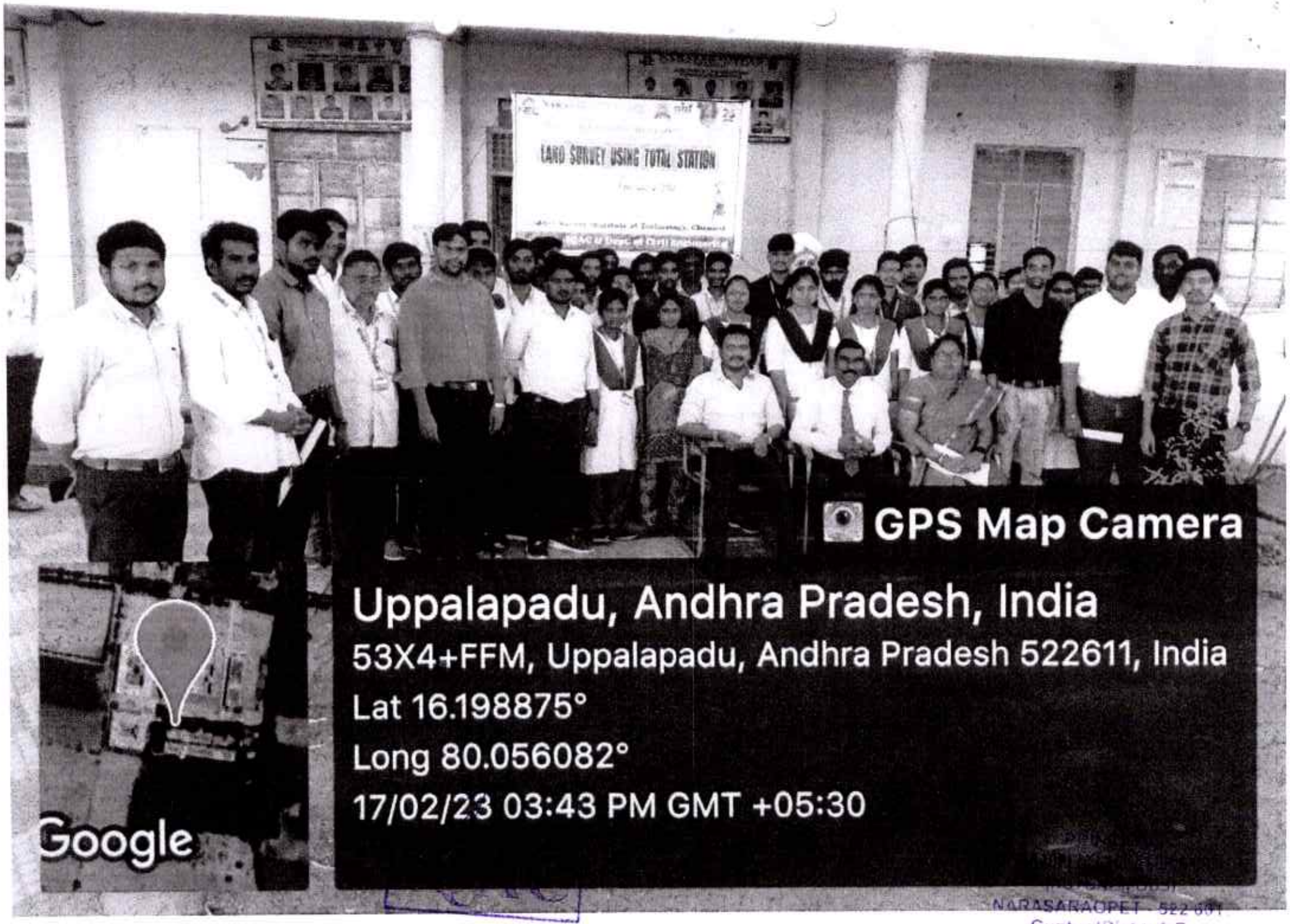

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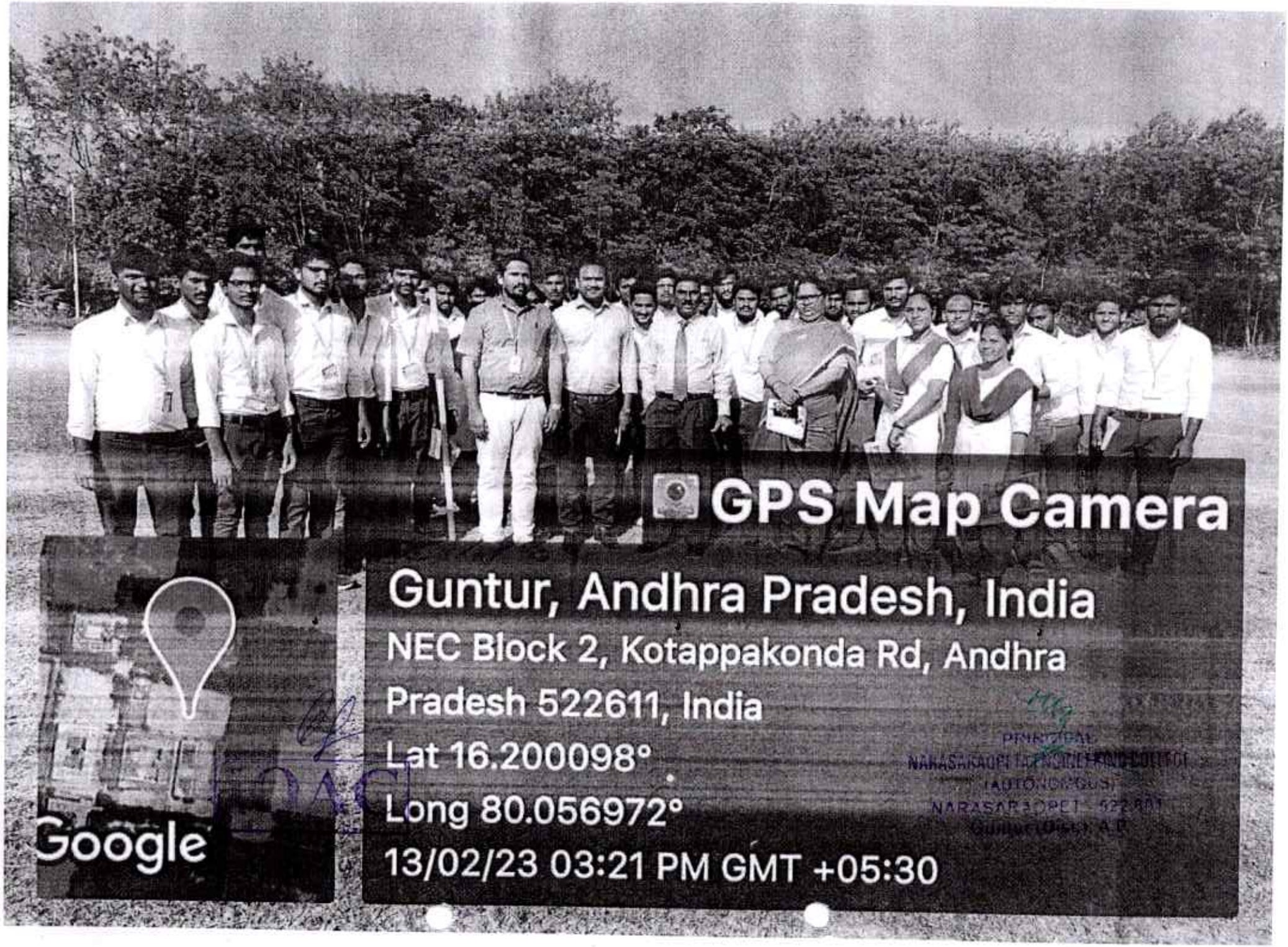
GPS Map Camera
Guntur, Andhra Pradesh, India
NEC Block 2, Kotappakonda Rd, Andhra Pradesh 522611, India
Lat 16.200098°
Long 80.056972°
13/02/23 03:21 PM GMT +05:30
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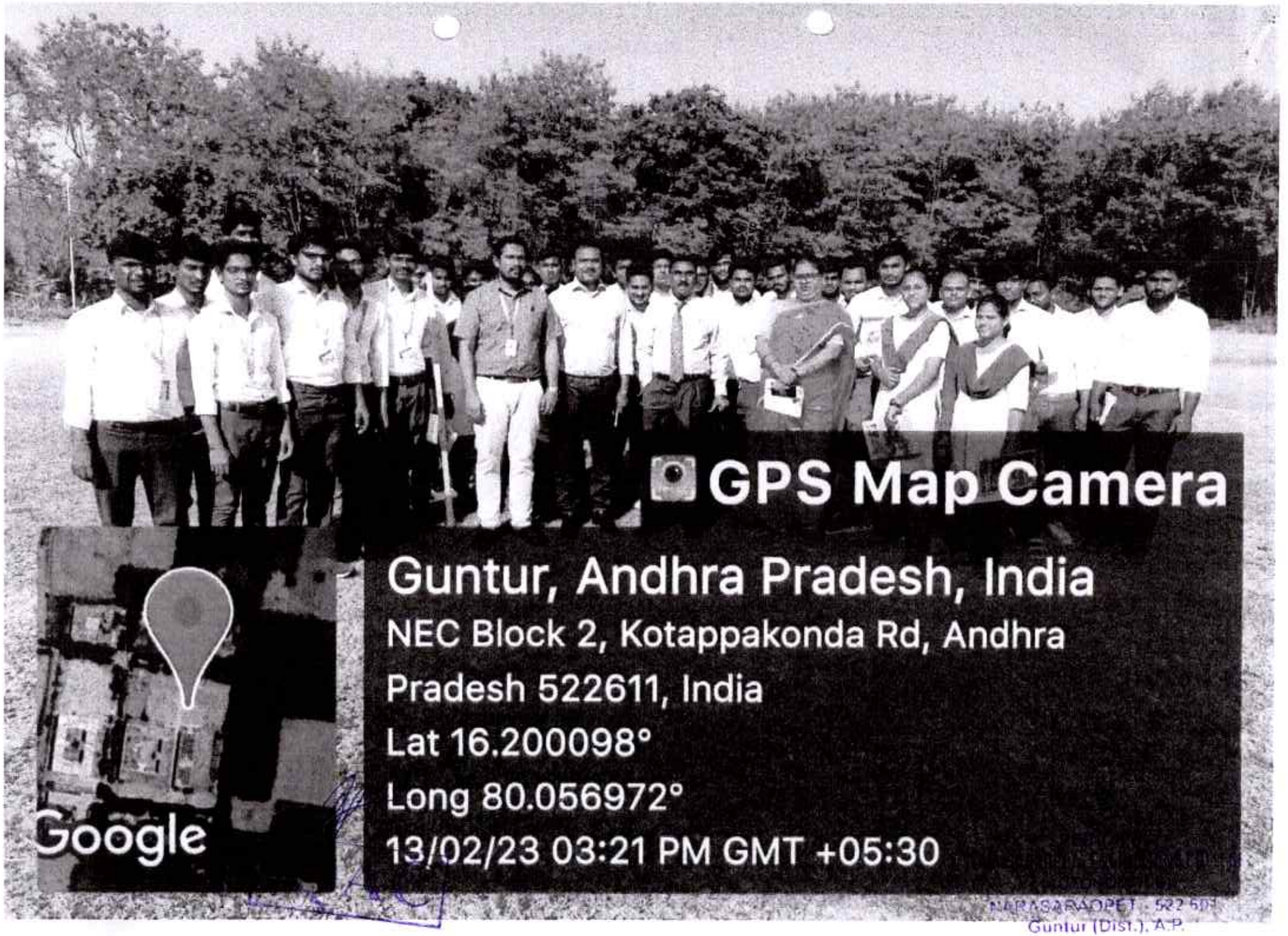

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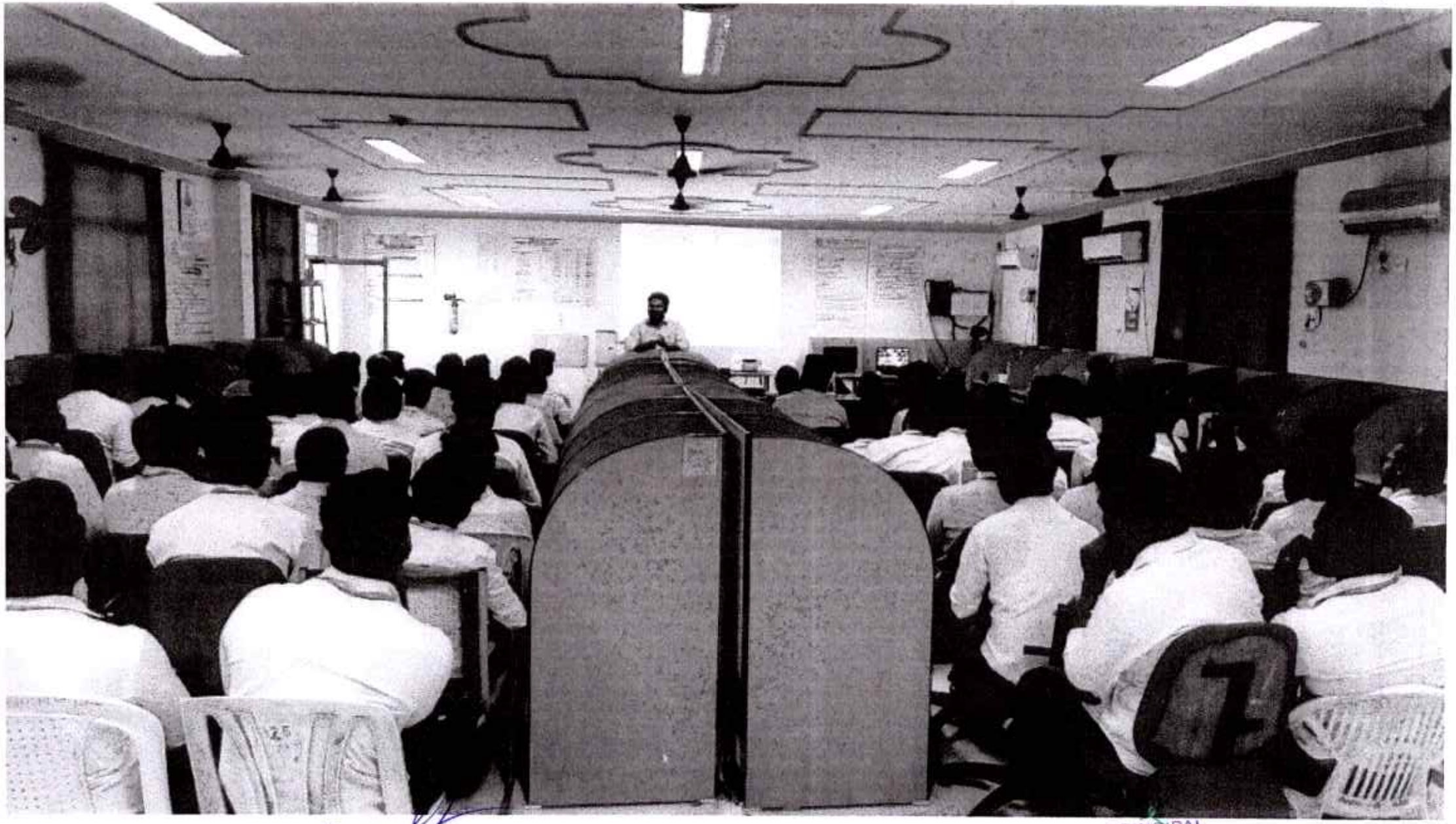

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Ph:1800 123 8513 / Reg No: 343/2005

www.landsurveytraining.com

Present this

CERTIFICATE OF TRAINING

to

Ms. BAJI PERECHERLA

For having successfully completed five days training program in

ADVANCED TOTAL STATION

at **Narasaraopeta Engineering College (Autonomous), Narasaraopet, Andhra Pradesh -522601.**

From 13-02-2023 to 17-02-2023

Course Conducted by Ladder Survey Institute of technology "LSIT" Chennai - 600 107. Tamil Nadu

The courses offered are very comprehensive and of high quality.
The participants are trained by well experienced instructors in the latest technology.

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Parts of Total Station
Instrument Setup
Spot Level
Distance Measuring
Angle Measuring
Filed Procedures
Using Co-ordinates
All AutoCAD & FMB works

Surveys & markings.....

Topographical Surveys
Boundary Surveys
Leveling Surveys
Building Interior Surveys
Building Markings & Checking
Total Station Downloading & Uploading

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No : TN/2023/NEC/LSIT/071

Place : Narasaraopet

Date : 01/03/2023

DIRECTOR

QUALITY ASSURED 100% ISO 9001:2008 CERTIFIED

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Angle Measuring
Filed Procedures
Using Co-ordinates
All AutoCAD & FMB works

Surveys & markings.....

Topographical Surveys
Boundary Surveys
Leveling Surveys
Building Interior Surveys
Building Markings & Checking
Total Station Downloading & Uploading

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NARASARAOPET - 522 601
Dist. A.P.

No : TN/2023/NEC/LSIT/067

Place : Narasaraopet

Date : 01/03/2023

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Expectized in.....

- Parts of Total Station
- Instrument Setup
- Spot Level
- Distance Measuring
- Angle Measuring
- Filed Procedures
- Using Co-ordinates
- All AutoCAD & FMB works

Surveys & markings.....

- Topographical Surveys
- Boundary Surveys
- Leveling Surveys
- Building Interior Surveys
- Building Markings & Checking
- Total Station Downloading & Uploading

LADDER SURVEY INSTITUTE OF TECHNOLOGY 044-43515851 CHENNAI-107

No : TN/2023/NEC/LSIT/059

Place : Narasaraopet

Date : 01/03/2023

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All AutoCAD & FMB works

Surveys & markings.....

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Boundary Surveys
Leveling Surveys
Building Interior Surveys
Building Markings & Checking
Total Station Downloading & Uploading

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No : TN/2023/NEC/LSIT/063

Place : Narasaraopet

Date : 01/03/2023

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Angle Measuring
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Using Co-ordinates
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Place : Narasaraopet

Date : 01/03/2023

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Ms. KOTTHALA VANDANA

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ADVANCED TOTAL STATION

at **Narasaraopeta Engineering College(Autonomous), Narasaraopet, Andhra Pradesh -522601.**

From 13-02-2023 to 17-02-2023

Course Conducted by Ladder Survey Institute of technology "LSIT" Chennai - 600 107. Tamil Nadu

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Instrument Setup
Spot Level
Distance Measuring
Angle Measuring
Filed Procedures
Using Co-ordinates
All AutoCAD & FMB works

Surveys & markings.....

Topographical Surveys
Boundary Surveys
Leveling Surveys
Building Interior Surveys
Building Markings & Checking
Total Station Downloading & Uploading

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No : TN/2023/NEC/LSIT/069

Place : Narasaraopet

Date : 01/03/2023

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DEPARTMENT OF CIVIL ENGINEERING

One Week Training Program on Total Station

Duration: 13.02.2023 to 17.02.2023

Section-A

SNO.	H.T.NO.	STUDENT NAME	13.02.2023		14.02.2023		15.02.2023		16.02.2023		17.02.2023	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	19471A0101	AASA POOJA										
2	19471A0102	AINALA BHARATH KUMAR										
3	19471A0103	AJAY KUMAR GARAPATI										
4	19471A0104	AKULA LAKSHMI NARAYANA										
5	19471A0105	ANAPARTHI GANGAIAH					A	A				
6	19471A0106	ANNAM SRI DEVI VARA PRASAD							A	A	A	A
7	19471A0107	AREKANTI SIVAJI										
8	19471A0108	BANDARU KIRAN RAJU					A	A	A	A	A	A
9	19471A0109	BANDARU SRINIVASARAO										
10	19471A0110	BOLLU PRASANTH BABU										
11	19471A0111	CHATTU PUJITHA								A	A	A
12	19471A0112	CHERUKURI PREM KUMAR										
13	19471A0113	CHERUKURI RAJU										
14	19471A0114	DASARI MAHESH										
15	19471A0115	DRONADULA MAHENDRA REDDY							A	A	A	A
16	19471A0116	DUPATI NARASIMHA RAO										
17	19471A0117	GANJIMALLA SOLOMON PRAVEEN										
18	19471A0118	GELLI LAKSHMI SAI SUMANTH										
19	19471A0119	GONUGUNTLA KUMAR										
20	19471A0120	GOTTAM JAGAN MOHAN REDDY										
21	19471A0121	GUNTURU SAI PRAGNA										
22	19471A0122	GURRAM NAGARJUNA							A	A	A	A
23	19471A0123	JETTI INDIRA										
24	19471A0124	KAKANI ROSAIAH										
25	19471A0126	KAMBOTHU VENUGOPAL										
26	19471A0127	KARASALA MASTANRAO			A	A	A	A	A	A	A	A

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Section-A

SNO.	H.T.NO.	STUDENT NAME	13.02.2023		14.02.2023		15.02.2023		16.02.2023		17.32.2023	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
27	19471A0128	KODAVATI SIVA PRASAD										
28	19471A0129	KONIDELA SUNILKUMAR										
29	19471A0130	KOTA NANDINI										
30	19471A0131	KOTAPATI SIVA										
31	19471A0132	KOVURI KARUNA KUMAR										
32	19471A0133	KRISHTAM VENKATESH										
33	19471A0134	KUMBHA SIVARAMAKRISHNA										
34	19471A0135	MALEMPATI VENKATA VAMSI KRISHANA										
35	19471A0137	MOHAMMAD TANVEER										
36	19471A0138	MUNIPALLI RAVI KUMAR										
37	19471A0139	NAGAM AKHIL KRISHNA										
38	19471A0140	PALLEPAGA PRAVEEN										
39	19471A0141	PARAGATI KISHORE										
40	19471A0142	PARAKANDLA SAI CHARAN										
41	19471A0143	PARCHURI KISHORE										
42	19471A0144	PASUPULETI GOVARDHAN										
43	19471A0145	PASUPULETI VENKATA NAGA NARASIMHARAO										
44	19471A0146	PIDIKITI HIMAKIRAN MAHESH BABU										
45	19471A0147	PRIYANKA MARRIBOYINA										
46	19471A0148	PULLA SIVA GOPI										
47	19471A0149	RAJA PAVANKUMAR										
48	19471A0150	SETTI MALLIKARJUNA RAO										
49	19471A0151	SHAIK ARIFULLA										
50	19471A0152	SHAIK IMRAN										
51	19471A0153	SHAIK JABEER										
52	19471A0154	SHAIK MAHABOOB KHAJA										
53	19471A0155	SHAIK PEDDA BABI										
54	19471A0156	SYED MAHAMMAD ELIYAZ										
55	19471A0157	TEEGALA KISHORE BABU										
56	19471A0158	YESUPOGU ABHISHEK										

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Section-B

SNO.	H.T.NO.	STUDENT NAME	13.02.2023		14.02.2023		15.02.2023		16.02.2023		17.02.2023	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	20475A0101	THIRUMALASETTY CHANDRA NAGA AKHIL	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil
2	20475A0102	DOSAKAYALAPATI BHARGAVA SAI										
3	20475A0103	SHAIK NAGUR JANI										
4	20475A0104	YAJALI VAMSI	Y.Vamsi	Y.Vamsi	Y.Vamsi	Y.Vamsi	Y.Vamsi	Y.Vamsi	Y.Vamsi	Y.Vamsi	Y.Vamsi	Y.Vamsi
5	20475A0105	NALAMALA CHAKRAVARTHI										
6	20475A0106	KANCHARAGUNTA KRISHNA DEEP										
7	20475A0107	SHAIK MOHAMMAD SILAR							A	A	A	A
8	20475A0108	KONATHAM KOTESWARA RAO										
9	20475A0109	GUNDRA ANIL KUMAR										
10	20475A0110	KANTA HEMANTH										
11	20475A0111	KOTA HIMA BINDU										
12	20475A0112	KOTARI YEDUKONDALU	A	A							A	A
13	20475A0113	KOTTHALA VANDANA										
14	20475A0114	SHAIK ABDUL KHADAR JILANI								A	A	A
15	20475A0115	BAJI PERECHERLA	A	A	A	A	A	A				
16	20475A0116	MARAM NAGARJUNA REDDY										
17	20475A0117	SHAIK SAI										
18	20475A0119	NALLAPATI SASI KUMAR					A	A	A	A		
19	20475A0120	PALNATI VENKATA NARENDRA					A	A	A	A	A	A
20	20475A0121	PULUGU RAJ KUMAR REDDY										
21	20475A0122	POPPUSANI NARSI REDDY						A	A	A	A	A
22	20475A0123	KOKATI NAGA YASASWINI										
23	20475A0124	RAGAM KARUNAKAR									A	A
24	20475A0125	VARIKUTI ROHITHSAIVENKAT										
25	20475A0126	MERAJOTHU KIRANMAI										
26	20475A0127	MARTURI NAGARJUNA										
27	20475A0128	SADENDLA BRAHMAIAH							A	A	A	A
28	20475A0129	KANCHARLA BHARGAV RAMUDU							A	A	A	A
29	20475A0130	VAIKANTI GOPI										

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Section-B

SNO.	H.T.NO.	STUDENT NAME	13.02.2023		14.02.2023		15.02.2023		16.02.2023		17.02.2023	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
30	20475A0131	GUNJI TEJA KIRAN			A	A	A	A		A	A	A
31	20475A0132	MAHAMKALI CHANDRA KIRAN								A	A	A
32	20475A0133	MACHABATHUNI CHANUKYA								A	A	A
33	20475A0134	THADIMALLA SUBRAHMANYAM										
34	20475A0135	GUDIPUDI SIVA NAGA MANIKANTA							A	A	A	A
35	20475A0136	ARAVA KASAIAH										
36	20475A0137	DAGGUMATI MANOHAR										
37	20475A0138	BATTULA SARATH REDDY										
38	20475A0139	PADIGA NARENDRA BABU										
39	20475A0140	BOBBA SANDEEP KUMAR	A	A	A	A						
40	20475A0141	KOLAKANI VENKATA THIRUPATHI RAO										
41	20475A0142	CHAKRAVARAM VINAY KUMAR BHARGAV	A	A			A	A	A	A		
42	20475A0143	KOPPULA MADHURI										
43	20475A0144	POSANI VENKATA NARAYANA										
44	20475A0145	PRASANTH KAJA			A	A			A	A	A	A
45	20475A0146	BOJJAGANI TEJASWI										
46	20475A0147	MUNAGA LAKSHMAIAH										
47	20475A0148	UPPU KANAKA DURGA										
48	20475A0149	YELESWARAPU NAGA LAKSHMI KUMARI										
49	20475A0150	KONDURU CHAITANYA										
50	20475A0152	TADIPARTHI BALA KRISHNA										
51	20475A0153	GUTTHI DHARMA TEJA SAI								A	A	A
52	20475A0154	THATICHERLA VENKATA KASI BHARATH								A	A	A
53	20475A0155	GUNISETTY VENKATESWARLU										

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Phone No. : 08647-239923, 9692464540, Fax No. : 08647-239902
Website: http://www.nrtec.in

DEPARTMENT OF CIVIL ENGINEERING

Date : 26-06-2022

CIRCULAR

Department of Civil Engineering is organizing a 2nd Virtual International Conference on **"EMERGING TRENDS IN CIVIL ENGINEERING", NEC-ICETCE-2K22** on **06/08/2022 & 07/08/2022** for civil faculty. Request all the faculty members to attend.

Program Convenor:	Dr.P.Naga Sowjanya (Head, Dept. of Civil)	(8897170424)
Program Co-Convenors:	Mr.K.Jeyavignes, Asst Professor	(9885812796)
	Mrs.A.Lakshmi Prasanna, Asst Professor	(8374694569)

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2. Principal
3. AO for Necessary arrangements
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5. Circulation to all staff members
6. All HODs

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BROCHURE

ıe Department of Civil Engineering Narasaraopeta ıgineering college(Autonomous) is glad to announce e "International Conference on Emerging Trends in vil Engineering (NEC-ICETCE 2022)" on 06th and th August, 2022 at Narasaraopeta Engineering ollege(Autonomous) Andhra Pradesh, India. The EC-ICETCE 2022 provides a two-day research travagance which will be having a perfect blend of ynote addresses and oral presentations via online ode through which an ample networking portunities for collaborations and partnerships that n drive wide recognition and adds value to the ilisted career profiles from the world's brightest minds engineering and technology. This platform will entually benefit the young research minds to bring rth the ideas and develop it into a solution for future orld. Conduction of conference will be done virtually nline mode).

TOPICS OF THE CONFERENCE

- ONSTRUCTION TECHNOLOGY AND MANAGEMENT
- ONSTRUCTION MATERIALS
- VIRONMENTAL ENGINEERING
- EOTECHNICAL ENGINEERING
- TRUCTURAL ENGINEERING
- PRE-STRESSED AND PREFABRICATED STRUCTURES
- TRANSPORTATION ENGINEERING
- ADVANCES IN SURVEYING
- WATER RESOURCE ENGINEERING
- GEOLOGY AND GEO PHYSICS
- REMOTE SENSING & GIS

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uthors intending to present papers are requested to nd softcopy of full length paper in IEEE format not ceeding 5 pages to e-mail: necicetce2021@gmail. m. The selected papers will be notified for gistration.

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International Conference will be conducted on icrosoft Teams.

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Asst. Professor, Geomatic Division, Dept. of Mining Engineering, IIT, Dhanbad

Dr. Ruben Nerella,
Assoc. Professor, Dept. of CE, YFSTR (Deemed to be University), Guntur

IMPORTANT DATES

Paper Submission opens from	: 23rd June, 2022
Paper Submission closes on	: 12th July, 2022
Acceptance Intimation	: 15th July, 2022
Camera Ready Paper, Copy right form Submission & Author Registration	: 16th July, 2022
Conference Dates	: 06th & 07th August, 2022

REGISTRATION DETAILS

Categories	Registration Fees
Research Scholars / Faculty	Rs. 300/-
R & D / Industry	Rs. 500/-
Foreign Delegates	US$ 50

NARASARAOPETA ENGINEERING COLLEGE

(AUTONOMOUS)
Narasaraopet – 522601, Palnadu District, A.P.

2nd INTERNATIONAL CONFERENCE ON EMERGING TRENDS IN CIVIL ENGINEERING

NEC-ICETCE-2K22
(VIRTUAL)
06th - 07th August, 2022

APPLICATION FORM

1. Name (in Block Letters): .....
2. Designation : .....
3. College / Organization : .....
4. Address for Communication : .....
   .....
   .....
   Phone No. (with STD Code) : .....
   Mobile No. : .....
   E-mail ID : .....
5. Title of the Paper : .....
   .....
6. Fees: (Tick √ whichever is applicable)
   For Research Scholars/Faculty : INR 300
   For R&D / Industry : INR 500
   For Foreign delegates : US$ 50
7. Mode of Payment: Phone Pay/GPay/Online Transfer
   Name of the Beneficiary : Narasaraopet Engineering Colleg
   Special Saving Account No : 476010100026877
   Bank Name : Axis Bank (Narasaraopet Branch)
   IFSC Code: UTIB0000476

DECLARATION

The information provided by me is true to the best of knowledge. If selected, I agree to abide by rules a regulations of the organization and shall attend the internatio conference for the entire duration. I also undertake responsibility to inform the Convener, in case I am unable attend the international conference.

Place:
Date :

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NARASARAOPET - 522 601.
Dist.), A.P.

Signature of the Participant

About NEC

Narasaraopeta Engineering College was established in the 1998 by Gayatri Educational Development Society, ısaraopet, under the leadership of Sri M.V.Koteswara Rao, has a vision of developing this college as an autonomous tution of higher learning & knowledge in the heart of adu region. The college is approved by AICTE, ıanently affiliated to JNTUK Kakinada, Accredited 'A' Grade IAAC and Accredited thrice by NBA. NEC is announced as TONOMOUS' in the year 2016. The college has launched bation Centre where the students can implement their s. The college has an MOU with Oracle University (USA). college has AP CM Excellence centre, AI&ML centre and IE centre. The college offers Seven M.Tech programmes, PG courses of MCA, MBA and Seven courses at B.Tech l in the branches EEE, CSE, CSE-AI, IT, ECE, ME and L. The college has well equipped laboratories and puters. Microsoft Innovation Centre was established in the ge. In order to build a vibrant entrepreneurship ecosystem ure Development Centre (VDC) is established in ıciation with i2E North Eastern University, USA and SDC. Also, the college has Indo-European skilling Centre Mechatronics and Industrial Robotics in collaboration with SDC and ARC (Applied Robot Control), Germany. AP CM's Excellence Center is also established to provide students ıss to the most advanced courses by industry giants. The ge has MOU with New Mexico State University, USA, which ples student and faculty exchange programs.

ısaraopet is known as the gateway of Palnadu. ısaraopet is a town in Guntur district and is on the railway of Guntur to Guntakal. Narasaraopet is 50 Km from Guntur 25 Km from Chilakaluripet (NH5) by road. Narasaraopet is Km away from Vijayawada Airport. Kotappakonda is the site ajor religious pilgrim place of Lord Siva which is located 5 from NEC.

ABOUT THE DEPARTMENT

Department of Civil Engineering was established in year 2009. The department has been successful in lucing excellent and well-trained graduates. Today we e more than 450 Students (UG & PG). Our Civil ineering department seeks to understand natural nomena and their applications in the field, and utilize knowledge to innovate and build sustainable ineering structures for Society. We educate our lents in both natural and manmade systems, which ble them to get a true sense of the science of civil ineering. The department has good infrastructural i ties and has full fledged laboratories equipped with quate state of the art equipment and latest software. faculty and staff are dedicated to teach our students n that they are best equipped to serve the region and nation as professionals, scholars, academic leaders, earchers, and entrepreneurs, and tackle complex ineering problems in the field.

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Sri M.S.Chakravarthi,
B.Tech, MS (US), e-MBA (ISB-Hyd)
Vice-Chairman, NEC Group

Patrons

Sri M.V. Koteswara Rao, B.Sc.,
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Dr.P.Naga Sowjanya, B.Tech., M.Tech., Ph.D.
Head, Dept. of CIVIL

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Mrs. A.Lakshmi Prasanna, Assistant Professor

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INTERNATIONAL CONFERENCE O

Emerging Trends in Civil Engineering

NEC-ICETCE-2K22

(VIRTUAL)

06th - 07th August, 2022

Organized By

Department of

CIVIL ENGINEERING

Narasaraopeta Engineering College (Autonomo

Kotappakonda Road, Yellamanda (Post),
Narasaraopet – 522601, Guntur District, A.I
Ph: 08647-239906, 8897170424, 837469456
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2nd INTERNATIONAL CONFERENCE ON EMERGING TRENDS IN CIVIL ENGINEERING

NEC-ICETCE-2K22

06th & 07th August, 2022

Organized by Department of CIVIL ENGINEERING

About the Conference

The Department of Civil Engineering Narasaraopeta Engineering college(Autonomous) is glad to announce the "International Conference on Emerging Trends in Civil Engineering (NEC-ICETCE 2022)" on 06th and 07th August, 2022 at Narasaraopeta Engineering College(Autonomous) Andhra Pradesh, India. The NEC-ICETCE 2022 provides a two-day research extravagance which will be having a perfect blend of keynote addresses and oral presentations via online mode through which an ample networking opportunities for collaborations and partnerships that can drive wide recognition and adds value to the enlisted career profiles from the world's brightest minds in engineering and technology. This platform will eventually benefit the young research minds to bring forth the ideas and develop it into a solution for future world. Conduction of conference will be done offline mode.

Important Dates

Paper Submission opens from	: 23rd June, 2022
Paper Submission closes on	: 12th July, 2022
Acceptance Intimation	: 15th July, 2022
Camera Ready Paper, Copy right form Submission & Author Registration	: 16th July, 2022
Conference Dates	: 06th & 07th August, 2022

Topics of the Conference

- CONSTRUCTION TECHNOLOGY AND MANAGEMENT
- CONSTRUCTION MATERIALS
- ENVIRONMENTAL ENGINEERING
- GEOTECHNICAL ENGINEERING
- STRUCTURAL ENGINEERING
- PRE-STRESSED AND PREFABRICATED STRUCTURES
- TRANSPORTATION ENGINEERING
- ADVANCES IN SURVEYING
- WATER RESOURCE ENGINEERING
- GEOLOGY AND GEO PHYSICS
- REMOTE SENSING & GIS

Submission Guidelines

Authors intending to present papers are requested to send two hard copies of full length paper in IEEE format not exceeding 5 pages send to necicetce2022@gmail.com. The selected papers will be notified for registration.

- No. of Authors per paper is limited to four only.
- Certificate will be provided to authors presentation and present during their paper presentation.
- Selected Papers will be published in conference Proceedings with ISBN Number. Authours interested published in UGC-CARE journals

Registration & Account Details

Categories	Registration Fees Online	Registration Fees Offline
Students / Faculty	Rs. 300/-	Rs. 500/-
R & D / Industry	Rs. 500/-	Rs. 700/-
Foreign Delegates	US$ 50	US$ 100

Name of the Beneficiary : Narasaraopet Engineering College
Special Saving Account No : 476010100026877
Bank & Branch : Axis Bank, Narasaraopet
IFSC Code: UTIB0000476

UGC-CARE JOURNALS	AMOUNT
International Journal of Management Technology & Engineering (ISSN No: 2249-7455)	Rs. 1,500/-
The International Journal Of Analytical And Experimental Modal Analysis (ISSN NO: 0886-9367)	
International Journal of Research (ISSN NO: 2236-6124)	
Suraj Punj Journal of multidisciplinary Research (ISSN: 2394-2886)	
Science, Technology And Development Journal (ISSN NO: 0950-0707)	

Paper Submission Link:
https://forms.gle/p4p18Jv5gRgp3SBB7

Conference Advisory Committee

Dr. Shashi Kumar Gupta,
Retd. Professor, New Zealand
Dr. Chitrini Mozumder,
Research Scientist, Asian Institute of Technology, Bangkok, Thailand
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Professor of CE, UCEK, JNTUK
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Dr.Ruben Nerella,
Assoc. Professor, Dept of CE, YFSTR (Deemed to be University), Guntur

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Vice Principal

Contact Details

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Dr.P.NagaSowjanya,
B.Tech., M.Tech Ph.D.
Assoc. Professor & Dept. Head 8897170424

Co-Convener:
Mr. K. Jeyavignes - 9010288919
Mrs. A.Lakshmi Prasanna - 9182574096

Paper Submission through E-mail
necicetce2022@gmail.com

Organizing Committee

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PARTICIPANTS LIST WITH TITLES & AUTHORS

PAPER ID	TITLE OF PAPERS PRESENTED	PARTICIPANTS / AUTHORS
NEC-ICETCE-001	SEISMIC RESISTANCE OF HIGH RISE BUILDINGS IN DIFFERENT ZONES WITH LOCATION OF SHEAR WALLS	Billapati Venu Babu
NEC-ICETCE-002	STUDY ON STRENGTH PROPERTIES OF CONCRETE BY REPLACEMENT OF CEMENT BY EGG SHELL, RICE HUSK ASH AND FLY ASH	Chinta Laksmi Venkata Prasanna Sai Kumar
NEC-ICETCE-003	BEHAVIOUR OF CONCRETE BY THE PARTIAL REPLACEMENT OF FINE AGGREGATE WITH SAWDUST AND CEMENT WITH ALCCOFINE1203	Maheswari.Sikakolli
NEC-ICETCE-004	STUDY ON STRENGTH PROPERTIES OF CONCRETE BY REPLACEMENT OF CEMENT WITH GGBS AND MARBLE POWDER WITH SOME FIBRE	Pullagura Kalyan Kumar
NEC-ICETCE-005	COMPARATIVE STUDY ON STRENGTH PROPERTIES OF SELF COMPACTING CONCRETE	B China Kondaiah
NEC-ICETCE-006	STRENGTH AND DURABILITY PROPERTIES OF SELF COMPACTING CONCRETE	Sairamreddy Raya
NEC-ICETCE-007	PARTIAL REPLACEMENT OF CEMENT WITH RICE HUSK ASH AND WASTE TYRE RUBBER AS COARSE AGGREGATE	Shaik Ansari Jani Begum
NEC-ICETCE-008	SEISMIC RESPONSE OF MULTI-STOREY BUILDING WITH FLOATING COLUMN	Naveen Kumar Kurapati
NEC-ICETCE-009	ANALYSIS AND DESIGN OF REINFORCED CONRETE FRAMES UNDER RETROFITTING CONDITION BY USING STEEL BRACINGS IN ETABS	Ramakrishna Rao Garlapaty
NEC-ICETCE-010	INFLUENCE OF METAKAOLIN IN CONCERTE AS PARTIAL REPLACEMENT OF CEMENT	Anusha Kota
NEC-ICETCE-011	ESTIMATION AND SCHEDULING OF ROAD NETWORKS BY USING PRIMAVERA P6	Paladugu Akash
NEC-ICETCE-012	STUDY ON PARTIAL REPLACEMENT OF PAPER MILL SLUDGE AND WASTE WATER SLUDGE IN CONCRETE	Neelam Srinivasarao
NEC-ICETCE-013	DESIGN AND ANALYSIS OF PIPE NETWORK SYSTEM BY USING EPANET	Gurijala Joseph Kumar
NEC-ICETCE-014	PREDICTING THE COMPRESSIVE STRENGTH OF GGBS BASED GEOPOLYMER CONCRETE BY USING ARTIFICIAL NEURAL NETWORKS	Lakshmi Durga Marabathula
NEC-ICETCE-015	EXPERIMENTAL STUDY ON STRENGTH OF CONCRETE BY REPLACEMENT OF CEMENT WITH METAKAOLIN	Atchana Manoj Sai Kumar
NEC-ICETCE-016	EVALUATING THE PERFORMANCE COMPARISON BETWEEN GREEN CONCRETE & GEOPOLYMER CONCRETE	Savaram Naga Sandeep

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NEC-ICETCE-017	MANUFACTURING OF PLASTICS AND BRICK BY USING FOUNDRY WASTE AND PLASTIC WASTE	D. K V Brahma Chari
NEC-ICETCE-018	ASSESSMENT OF GROUND WATER QUALITY OF PALNADU REGION	Sk.M.Jani Basha
NEC-ICETCE-019	PARTIAL REPLACEMENT OF COARSE AGGREGATE WITH OVER BURNED BRICKS	Doppalapudi Arun Babu
NEC-ICETCE-020	EVALUATION OF GROUNDWATER QUALITY AND SQI IN THE ZONES OF LIMESTONE	Voola Dheeraj Paul
NEC-ICETCE-021	DYNAMIC SOIL PROPERTIES OF CLAYEY SAND USING CYCLIC TRIAXIAL TESTS	Jagatsa Saragadam
NEC-ICETCE-022	ASSESSMENT OF STABILIZATION METHODS FOR SOILS BY CHEMICAL ADMIXTURES	Voola Dheeraj Paul
NEC-ICETCE-023	PREDICTING THE COMPRESSIVE STRENGTH OF GGBS BASED GEOPOLYMER CONCRETE BY USING SOFT COMPUTING TECHNIQUES: A REVIEW	Bokkasam Naga Vamsi Krishna
NEC-ICETCE-024	PARTIAL REPLACEMENT OF COARSE AGGREGATES BY COCONUT SHELLS	Avala Gopi Krishna
NEC-ICETCE-025	EVALUATING THE PERFORMANCE OF FIBER IN ROAD CONCRETE	Kota Naga Venu Gopal
NEC-ICETCE-026	PARTIAL REPLACEMENT OF A CEMENT BY GLASS POWDER IN CONCRETE	Dasari Sai Teja
NEC-ICETCE-027	GROUND WATER MODELING BY USING MODFLOW SOFTWARE FOR SANTHINAGAR	Vennu Venubabu
NEC-ICETCE-028	MANUFACTURING OF BRICKS FROM BLACK COTTON SOIL BY USING PLASTIC AS STABILIZER	Allatipalli Manikanta Reddy
NEC-ICETCE-029	LIGHT WEIGHT CONCRETE PARTIALLY REPLACEMENT OF COARSE AGGREGARE BY USING EXPANDED POLYSTYRENE(EPS)BEADS	Ullaganti Naveen
NEC-ICETCE-030	SEISMIC EVALUATION OF RC FRAMED BUILDING USING SHEAR FAILURE MODEL	Prem Sai Jagadish Batchu
NEC-ICETCE-031	A REPORT ON INFLUENCE OF QUARRY DUST ON BEHAVIOUR OF SELF-COMPACTING CONCRETE	Srikanth Kethavarapu
NEC-ICETCE-032	3D MODELLING OF NEC CIVIL BLOCK USING REVIT AND QGIS	P.Jilani
NEC-ICETCE-033	INVESTIGATING THE PERFORMANCE OF FLY ASH AND GGBS BASED GEO POLYMER CONCRETE	Hasmitha Inampudi

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PROGRAMME REPORT

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Kotappakonda Road, Yellamanda (Post), Narasaraopet – 522601, Guntur district, Andhra Pradesh
Phone No. : 08647-239923, 9692464540, Fax No. : 08647-239902
Website: http://www.nrtec.in

Date: 09/08/2022

PROGRAMME REPORT

Name of the Programme : A 2nd Virtual International Conference on **"Emerging Trends In Civil Engineering", NEC-ICETCE-2K22**

Dates : 6th & 7th August 2022

Details of the Resource Person

Name : Dr. Chitrini Mozumder

Designation : Affiliated Faculty & Research Specialist

Organization : Asian Institute of Technology, Thailand

Phone No. : +66-2-524 6391

Email : chitrini@ait.asia

Objectives of the Programme:

- Over view of Geo Spatial Technologies For Urban Sustainability
- New trends of constructions and technologies
- Analyzing of local area land usage through Remote sensing & GIS
- Performance of Flyash in soil stabilization
- Investigation on Soil structure and Ground water resources
- Experimenting on the properties of concrete when partially replacing cement with waste materials
- Structural stability of different framed structures on different seismic zones
- Usage of Primavera software for construction planning
- Utilizing plastic waste in flexible pavements
- Prediction of future water demands in local area and designing water tanks

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Topics Covered:

- Geo spatial technologies
- Recent updates and technologies in civil engineering
- Remote sensing and Geographical Information system
- Soil stabilization techniques
- Concrete technology with different ingredients
- Structural and seismic analysis
- Construction planning and management using trending software
- Transportation Engineering with altered waste materials in road construction
- Infrastructural engineering with water demand

Outcomes of the Programme:

- Infrastructural Development of Urban areas
- Implementation of updated technologies with faster way of project completion
- Development local areas with help of survey data
- Stabilizing soil with low cost
- Better knowledge in soil structure
- Optimum usage and recharge of ground water
- Strength improved concrete with low cost alternative ingredients
- Earthquake resistant structures
- Time and cost saving in construction projects with reduced paper work
- Usage of plastic wastes to save environment and improved pavement design
- Solving future water demands with durable water tank construction

No. of participants: 41

Coordinator

HOD

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NEC-ICETCE-2K22

06th & 07th August, 2022

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KEYNOTE SPEAKER



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Dr. SHASHI KUMAR GUPTA
Retd. Professor, New Zealand

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NEC-ICETCE-2K22

06th & 07th August, 2022

CONFERENCE SESSION CHAIRS



E KUMAR YANTRAPALLI
Sr. Asst. Professor,
of Technology & Science, Madanapalle



Dr. G. MALLIKARJUNA R
Assistant Professor,
Vardhaman College of Engineering, Sh

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SAMPLE CERTIFICATES

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Virtual International Conference on

EMERGING TRENDS IN CIVIL ENGINEERING

NEC-ICETCE-2K21

06th & 07th August, 2021

Organized by Department of CIVIL ENGINEERING

Certificate of Participation

This is to Certify that Mr./Mrs./Ms./Dr.**Surabattuni murali, Assistant Professor-CE, NARASARAOPETA ENGINEERING COLLEGE** Presented / Participated a paper entitled EXPERIMENTAL BEHAVIOUR OF BEAMS WITH AGGREGATE INTERLOCKING UNDER FLEXTURE in the Virtual International Conference on Emerging Trends in Civil Engineering– 2K21 (NEC-ICETCE-2K21) held at Department of Civil Engineering, Narasaraopeta Engineering College, Narasaraopet during 06TH & 07th August, 2021.

Mr.S.Murali, Co-Convenor | Dr.G.Babu Rao, Co-Convenor | Dr.P.Naga Sowjanya, Convenor | Dr. M. Sreenivasa Kumar, Principal

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Virtual International Conference on

EMERGING TRENDS IN CIVIL ENGINEERING

NEC-ICETCE-2K21

06th & 07th August, 2021

Organized by Department of CIVIL ENGINEERING

Certificate of Participation

This is to Certify that Mr./Mrs./Ms./Dr.**SHAIK ABDUL MUKTHIYAR, 19471D8710, NARASARAOPETA ENGINEERING COLLEGE** Presented/ Participated a paper entitled SELF-CURING CONCRETE BY PARTIAL ADDITION OF POLYETHYLENE GLYCOL AND STEEL FIBERS in the Virtual International Conference on Emerging Trends in Civil Engineering– 2K21 (NEC-ICETCE-2K21) held at Department of Civil Engineering, Narasaraopeta Engineering College, Narasaraopet during 06TH & 07th August, 2021.

Mr.S.Murali, Co-Convenor | Dr.G.Babu Rao, Co-Convenor | Dr.P.Naga Sowjanya, Convenor | Dr. M. Sreenivasa Kumar, Principal

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NARASARAOPETA ENGINEERING COLLEGE: NARASARAOPET
DEPARTMENT OF CIVIL ENGINEERING

Date: 09-03-2023

CIRCULAR

It is here by informed to all the students of civil engineering that department is going to organize an Expert Lecture program on **"Utilization of Industrial and Agricultural by-Products in the construction sector: A waste to Wealth Approach"** on 09-03-2023 at seminar hall, Block-03.

Resource person: **Dr.SK.Mahabub Subhani, Assistant Professor, NIT-AP.**

**All the Students are to attend without Fail.

HOD-Civil

Copy to

- Chairman, NEC Group
- Principal
- A.O for making necessary arrangements
- All Departments for information

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Re: Request letter to be speaker for the Expert lecture Program-Regd

SK Mahabu Subhani <subhani@nitandhra.ac.in>
Sat 4/03/2023 4:55 PM
To: CIVIL HOD <CIVILHOD@nrtec.in>

Thank you for inviting me as a speaker for this lecture. i am willing to attend to give lecture. Make necessary arrangements.

With regards.

Dr.SK.MAHABU SUBHANI

ASSISTANT PROFESSOR

DEPARTMENT OF CIVIL ENGINEERING

NIT-AP

From: CIVIL HOD <CIVILHOD@nrtec.in>
Sent: Friday, July 03, 2023 3:19 PM
To: SK Mahabu Subhani <subhani@nitandhra.ac.in>
Subject: Request letter to be speaker for the Expert lecture Program-Regd

Respected Sir/ Madam,

With this letter, we would like to request you to kindly be our honourable speaker for the Expert lecture which is scheduled on 09.03.2023.

We are glad to share with you that this program is one of the most anticipated ones as each and every student of Civil engineering Department is expecting to hear from you. Our students and faculty are grateful as they enrich their knowledge through lectures on advances in civil engineering.

We will be waiting for your positive response, thus hoping you to make this program a trulysuccessful learning session for our students. Please let us know, in case you are unable to attend it.

Thank you very much,

With regards,

Dr.P.Naga Sowjanya

HOD Civil

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DEPARTMENT OF CIVIL ENGINEERING

"Utilization of Industrial and Agricultural by-Products in the construction sector: A waste to Wealth Approach"

Attendence Sheet for Expert Lecture Program

Date: 09.03.2023

S.No.	H.T.NO.	Name of the Student	Signature
1	19471A0101	AASA POOJA	
2	19471A0102	AINALA BHARATH KUMAR	
3	19471A0103	AJAY KUMAR GARAPATI	
4	19471A0104	AKULA LAKSHMI NARAYANA	
5	19471A0105	ANAPARTHI GANGAIAH	
6	19471A0106	ANNAM SRI DEVI VARA PRASAD	
7	19471A0107	AREKANTI SIVAJI	
8	19471A0108	BANDARU KIRAN RAJU	
9	19471A0109	BANDARU SRINIVASARAO	
10	19471A0110	BOLLU PRASANTH BABU	
11	19471A0111	CHATTU PUJITHA	
12	19471A0112	CHERUKURI PREM KUMAR	
13	19471A0113	CHERUKURI RAJU	
14	19471A0114	DASARI MAHESH	
15	19471A0115	DRONADULA MAHENDRA REDDY	
16	19471A0116	DUPATI NARASIMHA RAO	
17	19471A0117	GANJIMALLA SOLOMON PRAVEEN	
18	19471A0118	GELLI LAKSHMI SAI SUMANTH	
19	19471A0119	GONUGUNTLA KUMAR	
20	19471A0120	GOTTAM JAGAN MOHAN REDDY	
21	19471A0121	GUNTURU SAI PRAGNA	
22	19471A0122	GURRAM NAGARJUNA	
23	19471A0123	JETTI INDIRA	
24	19471A0124	KAKANI ROSAIAH	
25	19471A0126	KAMBOTHU VENUGOPAL	
26	19471A0127	KARASALA MASTAN RAO	
27	19471A0128	KODAVATI SIVA PRASAD	
28	19471A0129	KONIDELA SUNILKUMAR	
29	19471A0130	KOTA NANDINI	
30	19471A0131	KOTAPATI SIVA	
31	19471A0132	KOVURI KARUNA KUMAR	
32	19471A0133	KRISHTAM VENKATESH	
33	19471A0134	KUMBHA SIVARAMAKRISHNA	
34	19471A0135	MALEMPATI VENKATA VAMSI KRISHANA	
35	19471A0137	MOHAMMAD TANVEER	
36	19471A0138	MUNIPALLI RAVI KUMAR	
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44	19471A0146	PIDIKITI HIMAKIRAN MAHESH BABU	
45	19471A0147	PRIYANKA MARRIBOYINA	
46	19471A0148	PULLA SIVA GOPI	
47	19471A0149	RAJA PAVANKUMAR	
48	19471A0150	SETTI MALLIKARJUNA RAO	
49	19471A0151	SHAIK ARIFULLA	
50	19471A0152	SHAIK IMRAN	
51	19471A0153	SHAIK JABEER	
52	19471A0154	SHAIK MAHABOOB KHAJA	
53	19471A0155	SHAIK PEDDA BAJI	
54	19471A0156	SYED MAHAMMAD ELIYAZ	
55	19471A0157	TEEGALA KISHORE BABU	
56	19471A0158	YESUPOGU ABHISHEK	

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S.No.	H.T.NO.	Name of the Student	Signature
57	20475A0101	THIRUMALASETTY CHANDRA NAGA AKHIL	
58	20475A0102	DOSAKAYALAPATI BHARGAVA SAI	
59	20475A0103	SHAIK NAGUR JANI	
60	20475A0104	YAJALI VAMSI	
61	20475A0105	NALAMALA CHAKRAVARTHI	
62	20475A0106	KANCHARAGUNTA KRISHNA DEEP	
63	20475A0107	SHAIK MOHAMMAD SILAR	
64	20475A0108	KONATHAM KOTESWARA RAO	
65	20475A0109	GUNDRA ANIL KUMAR	
66	20475A0110	KANTA HEMANTH	
67	20475A0111	KOTA HIMA BINDU	
68	20475A0112	KOTARI YEDUKONDALU	
69	20475A0113	KOTTHALA VANDANA	
70	20475A0114	SHAIK ABDUL KHADAR JILANI	
71	20475A0115	BAJI PERECHERLA	
72	20475A0116	MARAM NAGARJUNA REDDY	
73	20475A0117	SHAIK SAI	
74	20475A0119	NALLAPATI SASI KUMAR	
75	20475A0120	PALNATI VENKATA NARENDRA	
76	20475A0121	PULUGU RAJ KUMAR REDDY	
77	20475A0122	POPPUSANI NARSI REDDY	
78	20475A0123	KOKATI NAGA YASASWINI	
79	20475A0124	RAGAM KARUNAKAR	
80	20475A0125	VARIKUTI ROHITHSAIVENKAT	
81	20475A0126	MERAJOTHU KIRANMAI	
82	20475A0127	MARTURI NAGARJUNA	
83	20475A0128	NADENDLA BRAHMAIAH	
84	20475A0129	KANCHARLA BHARGAV RAMUDU	
85	20475A0130	VAIKANTI GOPI	
86	20475A0131	GUNJI TEJA KIRAN	
87	20475A0132	MAHAMKALI CHANDRA KIRAN	
88	20475A0133	MACHABATHUNI CHANUKYA	
89	20475A0134	THADIMALLA SUBRAHMANYAM	
90	20475A0135	GUDIPUDI SIVA NAGA MANIKANTA	
91	20475A0136	ARAVA KASAIAH	
92	20475A0137	DAGGUMATI MANOHAR	
93	20475A0138	BATTULA SARATH REDDY	
94	20475A0139	PADIGA NARENDRA BABU	
95	20475A0140	BOBBA SANDEEP KUMAR	
96	20475A0141	KOLAKANI VENKATA THIRUPATHI RAO RAJU	
97	20475A0142	CHAKRAVARAM VINAY KUMAR BHARGAV	
98	20475A0143	KOPPULA MADHURI	
99	20475A0144	POSANI VENKATA NARAYANA	
100	20475A0145	PRASANTH KAJA	
101	20475A0146	BOJJAGANI TEJASWI	
102	20475A0147	MUNAGA LAKSHMAIAH	
103	20475A0148	UPPU KANAKA DURGA	
104	20475A0149	YELESWARAPU NAGA LAKSHMI KUMARI	
105	20475A0150	KONDURU CHAITANYA	
106	20475A0152	TADIPARTHI BALA KRISHNA	
107	20475A0153	GUTTHI DHARMA TEJA SAI	
108	20475A0154	THATICHERLA VENKATA KASI BHARATH	
109	20475A0155	GUNISETTY VENKATESWARLU	

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S.No.	H.T.NO.	Name of the Student	Signature
110	20471A0101	BAKKA ANIL KUMAR	
111	20471A0102	BIRUDU RAJU	
112	20471A0103	BODA VENKATA GOPI KRISHNA	
113	20471A0104	BONDALAPATI AVINASH	
114	20471A0105	CHALLAGUNDLA NIKHITHA CHOWDARY	
115	20471A0106	CHINTHAMALLA SATHISH	
116	20471A0107	DARSI RAGHAVENDRA GOPI	
117	20471A0108	DONTHULURI RAVI KISHORE	
118	20471A0109	GALI MAHESH BABU	
119	20471A0110	GONDI MOHANKRISHNA	
120	20471A0111	GONUGUNTLA JAGADEESH KUMAR	
121	20471A0112	IMMADISETTY HEMANTH KUMAR	
122	20471A0113	INDURI SUBBA REDDY	
123	20471A0114	JARUGUMALLI TEJA	
124	20471A0115	KALUMURI SANTHI RAJU	
125	20471A0116	KAMEPALLI VENKATA GOPI CHAND	
126	20471A0117	KAVURI RAKESH BABU	
127	20471A0118	KONANKI VENKATA GOPI	
128	20471A0119	KOPPULA MANIKANTA	
129	20471A0120	KOTHA GOPI KRISHNA	
130	20471A0121	KURAKULA ISSAKU	
131	20471A0122	KURAPATI ANUHYA	
132	20471A0123	LELLA SINDHU	
133	20471A0124	MARRI YASWANTH	
134	20471A0125	MEKALA SAKETH	
135	20471A0126	MELAM VIJAYKUMAR	
136	20471A0127	MORA NAGA MALLIKHARJUNA REDDY	
137	20471A0128	MULLAMURI VENKATA NARAYANA	
138	20471A0129	NANDIGAM RATNA HARSHA	
139	20471A0130	NANDYALA BALA SIVA ASISH REDDY	
140	20471A0132	NATTUVA PRAKASH	
141	20471A0133	ONTIPULI SRINIVASA RAO	
142	20471A0134	PALAPARTHI RAVI TEJA	
143	20471A0135	PARUCHURI SAI MADAN KUMAR	
144	20471A0137	PONUGUPATI AKASH BABU	
145	20471A0138	PULA VENKATESWARA RAO	
146	20471A0139	RAMISETTY HEMANTH	
147	20471A0140	RAVINUTHALA PAVAN KALYAN	
148	20471A0141	RETURI CHINNA AJAY	
149	20471A0142	SALMA SULEIMAN SHAIK	
150	20471A0144	SHAIK ABDUL KALEEM BASHA	
151	20471A0145	SHAIK ASIF	
152	20471A0146	SHAIK KHAJA MOHIDDIN CHISTY	
153	20471A0147	SHAIK MUSTAQ	
154	20471A0148	SHAIK PODILE MOHAMMAD SUHIB	
155	20471A0149	SHEIK DARIYA HUSSAIN	
156	20471A0150	SRIGIRI KOTI REDDY	
157	20471A0151	SYED JAFAR SADIK	
158	20471A0152	SYED SAMEER	
159	20471A0153	TAMTAM GOPI	
160	20471A0154	THADIKONDA SAI KUMAR	
161	20471A0155	THIKKA GOPALA KRISHNA	
162	20471A0156	THOTA DATTA HEMANTH CHOWDARY	
163	20471A0157	TUMATI BHAVANI PRASAD	
164	20471A0158	VADDIMUKKALA SANTHI RAJU	
165	20471A0159	VEMULAPATI BHARGAVA REDDY	
166	20471A0160	YEPURI MAHESH BABU	

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S.No.	H.T.NO.	Name of the Student	Signature
167	20471A0161	ANGALAKUDITI ABHI	
168	20471A0163	BEJJAM VAMSI	
169	20471A0164	BOBBEPALLI ANIL KUMAR	
170	20471A0166	BOPPUDI HARISH KUMAR	
171	20471A0167	CHALLA JAGAN	
172	20471A0168	CHAPPIDI CHINNA BABU	
173	20471A0170	GANGAVARAPU MAHENDRA	
174	20471A0171	GOTTIPATI SIVA PULLA RAO	
175	20471A0173	GUNDRA ANIL	
176	20471A0174	JAJULA NAGA VAMSI	
177	20471A0175	KALUMURI MAHESH BABU	
178	20471A0176	KASIMALLA MAHESH BABU	
179	20471A0177	KATTEKOTA MAHIM KUMAR	
180	20471A0179	KOTLA CHAITANYA REDDY	
181	20471A0180	KURRI GOPI RAJU	
182	20471A0181	MADDUKURI REDDY REVANTH	
183	20471A0183	NALLAMSETTY AKSHAY KUMAR	
184	20471A0184	NEELAM SAI KUMAR	
185	20471A0185	PADMASETTI GOPICHAND	
186	20471A0187	PERUMALLA BALAJI	
187	20471A0188	PRATHIPATI SIVA NAGESWARA RAO	
188	20471A0189	SHAIK DACHEPALLI KHADAR NAZEER	
189	20471A0190	SHAIK ELIYAZ	
190	20471A0191	SHAIK IRFAN	
191	20471A0192	SHAIK NAGUR BASHA	
192	20471A0194	TEMIDIDAPATI KRISHNA SAI	
193	20471A0195	YENUGUKONDA YOGENDRA KUMAR	
194	20471A0198	NANDIGAM RAMESH	
195	20471A0199	ATHOTA VEERENDRA	
196	21475A0101	SHAIK AASHIK	
197	21475A0102	ANUPOJU INDRA SENA	
198	21475A0103	KAKARLA YUGA RAMA SUDHA ANJANEYA	
199	21475A0104	MAILAPILLI SIVAJI	
200	21475A0105	BODDETI HEPSIBA	
201	21475A0106	SHAIK SHARMILA	
202	21475A0107	KARPURAPU SIVA KRISHNA	
203	21475A0108	BOJJA KEJIYA	
204	21475A0109	SHAIK YASIN	
205	21475A0110	ATCHI CHINNABBAI	
206	21475A0111	ORCHU PRUDHVI	
207	21475A0112	KAKUNURI SAIDA BABU	
208	21475A0113	POLEPOGU KOTESWARA RAO	
209	21475A0114	PASUPULETI VENU GOPAL	
210	21475A0115	VADITHE RANJITH NAIK	
211	21475A0116	PENUMAKA TIRUMALESWAR	
212	21475A0117	MONDITHOKA PRAMOD	
213	21475A0118	CHIKATIMALLA VENKATESHWARLU	
214	21475A0119	NALLAGORLA GOPAL KOTESWARARAO	
215	21475A0120	NUTHALAPATI VIJAY	
216	21475A0121	BATTULA VAMSI SAI KRISHNA	
217	21475A0122	DERANGULA AMARA NAGESWARARAO	
218	21475A0123	ATCHI ASHOK	
219	21475A0124	SANGISETTY MURALI VENKATA NARASIMHARAO	
220	21475A0125	JAJULA BALA KRISHNA	

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S.No.	H.T.NO.	Name of the Student	Signature
221	20471A0178	KOKKILIGADDA CHARAN KUMAR	
222	21471A0102	ANGALAKUDITI MANOHAR	
223	21471A0103	AYINAVOLU LAKSHMI HARSHITHA	
224	21471A0104	BADINEDI UDAY MANIKANTA	
225	21471A0105	CHALLA NAVEEN	
226	21471A0106	DAVALA MERAMMA	
227	21471A0107	DUGGASANI BHASKAR REDDY	
228	21471A0108	ENUKULA SATHYA NARAYANA	
229	21471A0109	GATTA KALI GOPI	
230	21471A0110	KANCHAMREDDY SANTHOSH REDDY	
231	21471A0111	KANDUKURI BABU	
232	21471A0112	KOTI KOUSHIK	
233	21471A0113	MURABOINA HEMA	
234	21471A0114	ONTELU PAVAN	
235	21471A0115	PARIMI VIJENDRA STEEVEN	
236	21471A0117	POPURI VENKATA BHANU PRAKASH REDDY	
237	21471A0119	PODDUTURI MEERA VALI	
238	21471A0120	THANNIRU MANIKANTESWAR	
239	21471A0121	VAMSIKRISHNA GALAM	
240	21471A0122	YAMPARALA POLU RAJU	
241	21471A0123	RAKESH RAJ	
242	21471A0124	SHAMBHU KUMAR	
243	21471A0125	SUNNY DEVAL	
244	21471A0126	VIVEK KUMAR	
245	21471A0127	SANCHIT KUMAR	
246	21471A0128	MELIMI ASHOK	
247	21471A0129	GELLA GOPI	
248	21471A0130	ANNAPAREDDY AKHIL REDDY	
249	22475A0101	PAMURI SHAIK ADAM SHAFI	
250	22475A0102	MADDU MANOJ	
251	22475A0103	KARUPARTHI SAI NAGA SUJITH	
252	22475A0104	CHALLA CHIRANJEEVI	
253	22475A0105	POTU VENKATA SIVA LAKSHMAN	
254	22475A0106	JAVVAJI MAHESH	
255	22475A0107	PALAPARTHI PEDDABBAI	
256	22475A0108	AKKEM NAGA LAKSHMI	
257	22475A0109	KURAPATI ANIL	
258	22475A0110	GUNJI TEJENDRA PRASAD	
259	22475A0111	KURRI VENU GOPAL	
260	22475A0112	MADAMSETTI SURESH	
261	22475A0113	MARRI VENKATESWARA REDDY	
262	22475A0114	NAGOTHULLA CHANDRA SEKHAR	
263	22475A0115	MARIPUDI SAI NAGENDRA	
264	22475A0116	VANKUDAVATHU KUMAR NAIK	
265	22475A0117	GANDEPALLI NAGENDRA BABU	
266	22475A0118	TATIKONDA NARENDRANATH KESAV	
267	22475A0119	PANDURU MANIKANTA	
268	22475A0120	SHAIK MANSUR	
269	22475A0121	URIBINDI PEDDA VENKATESWARLU	
270	22475A0122	POTHIREDDY GANESH KUMAR REDDY	
271	22475A0123	SHAIK ISMAIL	
272	22475A0124	PODILA SRIKANTH	
273	22475A0125	SEGGEM TAGORE	
274	22475A0126	SHAIK MOHAMMAD ALTHAF	
275	22475A0127	NALLABOTHULA LOKESH	
276	22475A0128	SHAIK RAJIYA JASMINE	
277	22475A0129	CHETHARAJUPALLI AMARNADH	
278	22475A0130	YEDUPATI NARENDRA	
279	22475A0131	SWARNA LURDHU KIRAN KUMAR	
280	22475A0132	BOJJA VENKATA NAGA MEALLESWARI	

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NARASARAOPETA ENGINEERING COLLEGE
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DEPARTMENT OF CIVIL ENGINEERING

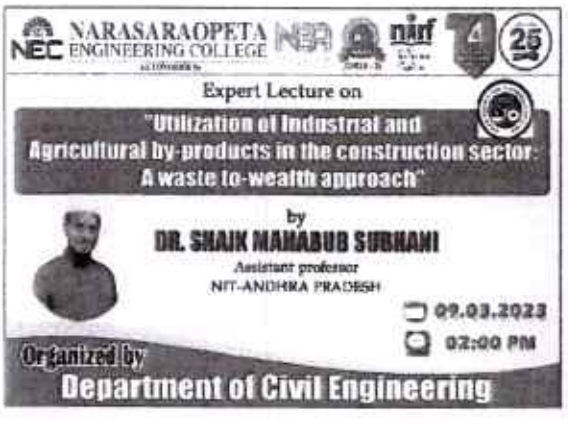
Report on Expert Lecture

Date: 9th March 2023
Time: 2:00 – 4:00 pm
Venue: Seminar Hall, Block -3
Topic: 'Utilization of Industrial and Agricultural By-Products in the construction sector: A Waste to Wealth Approach'
Speaker: Dr.SK.Mahabub Subhani, Assistant Professor, NIT-AP.

The expert lecture on "Utilization of Industrial and Agricultural by-Products in the construction sector: A Waste to Wealth Approach" was organized by Department of Civil Engineering Narasaraopeta Engineering College (A). The talk was given by Dr.SK.Mahabub Subhani, Assistant Professor, NIT-AP.

It was organized with the focus to transfer the knowledge directly from the people who mastered the technologies to the grooming students of NEC. A total of around 280 students from Fourth, Sixth and Eighth semester students and staffs of Civil Engineering have attended the lecture and gained information from this lecture.

The lecture was well organized with the start from the Basics of various cement materials used in construction sector to the Industrial and Agricultural by-Products in the construction sector. The speaker covered the different aspects in his speech, presented the usage of replacing of various cementitious materials like SCBA, RHA and POFA as supplementary agents in current situation and its future aspects. At the end it was a fruitful session for the budding engineers of NEC.



Flyer



Presentation of Expert Lecture

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Dr. M. SREENIVASA KUMAR
M.Tech., Ph.D. (UK), MISTE, FIE (I)
PRINCIPAL

09-03-2023

To

Dr.SK.Mahabub Subhani,
Assistant Professor,
NIT-Andhra Pradesh,
Tadepalligudem.

Respected Sir,

Greeting from Narasaraopeta Engineering College!!

We are extremely grateful to you for accepting our invitation to be our resource person and enriching your session on the topic **"Utilization of Industrial and Agricultural by-Products in the construction sector: A waste to Wealth Approach"** an Expert Lecture organized by the Department of Civil Engineering on 09-03-2023. It was really an enlightening presentation that brought out insight knowledge.

The enthusiastic participants gave an outstanding feedback about your talk and helped in attaining the success of this programme. Also, it has helped a great deal in elevating the name of our institute and we feel really thankful to you for the same.

We are grateful that you shared your precious time and knowledge with us. We look forward to your valuable participation in future events.

We pray the lord almighty to bless you with great success and wish you good luck in all your future endeavours.

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Dr. M. Sreenivasa Kumar
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NARASARAOPET - 522 601
Guntur (Dist.), A.P.

NARASARAOPETA ENGINEERING COLLEGE: NARASARAOPET
DEPARTMENT OF CIVIL ENGINEERING

Date: 24-01-2023

CIRCULAR

It is here by informed to all the students of civil engineering that department is going to organize an Expert Lecture program on **"Analysis of Waste water for Utilization in Concrete"** on 24-01-2023 at seminar hall, Block-03.

Resource person: **Dr.M.Karthikeyan, Associate Prof, Vignan's University.**

**All the Students are to attend without Fail.

HOD-Civil

Copy to

- Chairman, NEC Group
- Principal
- A.O for making necessary arrangements
- All Departments for information

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EXCELLENCE 25 YEARS ESTD 1998

ISTE INDIAN SOCIETY FOR TECHNICAL EDUCATION

Expert Lecture on

Analysis of Wastewater for Utilization in Concrete

by

DR.M.KARTHIKEYAN

Associate professor

Vignan's University, Vadlamudi, Guntur

24.01.2023

10:00 AM

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Guntur (Dist.)

Organized by Department of Civil Engineering

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

DEPARTMENT OF CIVIL ENGINEERING

"Analysis of Waste water for Utilization in Concrete"

Attendence Sheet for Expert Lecture Program

Date: 24.01.2023

S.No.	H.T.NO.	Name of the Student	Signature
1	19471A0101	AASA POOJA	
2	19471A0102	AINALA BHARATH KUMAR	
3	19471A0103	AJAY KUMAR GARAPATI	
4	19471A0104	AKULA LAKSHMI NARAYANA	
5	19471A0105	ANAPARTHI GANGAIAH	
6	19471A0106	ANNAM SRI DEVI VARA PRASAD	
7	19471A0107	AREKANTI SIVAJI	
8	19471A0108	BANDARU KIRAN RAJU	
9	19471A0109	BANDARU SRINIVASARAO	
10	19471A0110	BOLLU PRASANTH BABU	
11	19471A0111	CHATTU PUJITHA	
12	19471A0112	CHERUKURI PREM KUMAR	
13	19471A0113	CHERUKURI RAJU	
14	19471A0114	DASARI MAHESH	
15	19471A0115	DRONADULA MAHENDRA REDDY	
16	19471A0116	DUPATI NARASIMHA RAO	
17	19471A0117	GANJIMALLA SOLOMON PRAVEEN	
18	19471A0118	GELLI LAKSHMI SAI SUMANTH	
19	19471A0119	GONUGUNTLA KUMAR	
20	19471A0120	GOTTAM JAGAN MOHAN REDDY	
21	19471A0121	GUNTURU SAI PRAGNA	
22	19471A0122	GURRAM NAGARJUNA	
23	19471A0123	JETTI INDIRA	
24	19471A0124	KAKANI ROSAIAH	
25	19471A0126	KAMBOTHU VENUGOPAL	
26	19471A0127	KARASALA MASTAN RAO	
27	19471A0128	KODAVATI SIVA PRASAD	
28	19471A0129	KONIDELA SUNILKUMAR	
29	19471A0130	KOTA NANDINI	
30	19471A0131	KOTAPATI SIVA	
31	19471A0132	KOVURI KARUNA KUMAR	
32	19471A0133	KRISHTAM VENKATESH	
33	19471A0134	KUMBHA SIVARAMAKRISHNA	
34	19471A0135	MALEMPATI VENKATA VAMSI KRISHANA	
35	19471A0137	MOHAMMAD TANVEER	
36	19471A0138	MUNIPALLI RAVI KUMAR	
37	19471A0139	NAGAM AKHIL KRISHNA	
38	19471A0140	PALLEPAGA PRAVEEN	
39	19471A0141	PARAGATI KISHORE	
40	19471A0142	PARAKANDLA SAI CHARAN	
41	19471A0143	PARCHURI KISHORE	
42	19471A0144	PASUPULETI GOVARDHAN	
43	19471A0145	PASUPULETI VENKATA NAGA NARASIMHARAO	
44	19471A0146	PIDIKITI HIMAKIRAN MAHESH BABU	
45	19471A0147	PRIYANKA MARRIBOYINA	
46	19471A0148	PULLA SIVA GOPI	
47	19471A0149	RAJA PAVANKUMAR	
48	19471A0150	SETTI MALLIKARJUNA RAO	
49	19471A0151	SHAIK ARIFULLA	
50	19471A0152	SHAIK IMRAN	
51	19471A0153	SHAIK JABEER	
52	19471A0154	SHAIK MAHABOOB KHAJA	
53	19471A0155	SHAIK PEDDA BAJI	
54	19471A0156	SYED MAHAMMAD ELIYAZ	
55	19471A0157	TEEGALA KISHORE BABU	
56	19471A0158	YESUPOGU ABHISHEK	

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S.No.	H.T.NO.	Name of the Student	Signature
57	20475A0101	THIRUMALASETTY CHANDRA NAGA AKHIL	T. Chandra.
58	20475A0102	DOSAKAYALAPATI BHARGAVA SAI	D. Bhargava Sai
59	20475A0103	SHAIK NAGUR JANI	S. Nagurjani
60	20475A0104	YAJALI VAMSI	Y. Vamsi
61	20475A0105	NALAMALA CHAKRAVARTHI	N. Chakravarthi
62	20475A0106	KANCHARAGUNTA KRISHNA DEEP	K. Krishnam
63	20475A0107	SHAIK MOHAMMAD SILAR	S. K. Silaru
64	20475A0108	KONATHAM KOTESWARA RAO	K. Koteswararao
65	20475A0109	GUNDRA ANIL KUMAR	Gundra Anil Kumar
66	20475A0110	KANTA HEMANTH	K. Hemanth
67	20475A0111	KOTA HIMA BINDU	K. Bindu
68	20475A0112	KOTARI YEDUKONDALU	K. Yedukondalu
69	20475A0113	KOTTHALA VANDANA	K. Vandana
70	20475A0114	SHAIK ABDUL KHADAR JILANI	SK. Jilani
71	20475A0115	BAJI PERECHERLA	Baji. Perecherla
72	20475A0116	MARAM NAGARJUNA REDDY	M. Nagarjuna Reddy
73	20475A0117	SHAIK SAI	SK. Sai
74	20475A0119	NALLAPATI SASI KUMAR	N. Sasi Kumar
75	20475A0120	PALNATI VENKATA NARENDRA	P. Venkat Narendra
76	20475A0121	PULUGU RAJ KUMAR REDDY	P. Raj
77	20475A0122	POPPUSANI NARSI REDDY	P. Narsi Reddy
78	20475A0123	KOKATI NAGA YASASWINI	K. Naga Yasawni
79	20475A0124	RAGAM KARUNAKAR	R. Karunakar
80	20475A0125	VARIKUTI ROHITHSAIVENKAT	V. Rohit
81	20475A0126	MERAJOTHU KIRANMAI	M. Kiran.
82	20475A0127	MARTURI NAGARJUNA	M. NAGARJUNA
83	20475A0128	NADENDLA BRAHMAIAH	N. Brahmaiah
84	20475A0129	KANCHARLA BHARGAV RAMUDU	K. Bhargav Ramudu
85	20475A0130	VAIKANTI GOPI	Venkati Gopi.
86	20475A0131	GUNJI TEJA KIRAN	G. Teja. Kiran
87	20475A0132	MAHAMKALI CHANDRA KIRAN	G. Teja kiran.
88	20475A0133	MACHABATHUNI CHANUKYA	M. Chandra kiran.
89	20475A0134	THADIMALLA SUBRAHMANYAM	M. Chanukya.
90	20475A0135	GUDIPUDI SIVA NAGA MANIKANTA	G. Siva Naga
91	20475A0136	ARAVA KASAIAH	A. Kasaiah.
92	20475A0137	DAGGUMATI MANOHAR	D. manohar
93	20475A0138	BATTULA SARATH REDDY	B. Sarath Reddy
94	20475A0139	PADIGA NARENDRA BABU	P. Narendra babu
95	20475A0140	BOBBA SANDEEP KUMAR	B. Sandeep kumar
96	20475A0141	KOLAKANI VENKATA THIRUPATHI RAO RAJU	K. Venkata Thirupathi Rao
97	20475A0142	CHAKRAVARAM VINAY KUMAR BHARGAV	Ch. Vinay Kumar
98	20475A0143	KOPPULA MADHURI	Koppula Madhuri
99	20475A0144	POSANI VENKATA NARAYANA	P. Venkata Narayana.
100	20475A0145	PRASANTH KAJA	P. Kaja
101	20475A0146	BOJJAGANI TEJASWI	B. Tejaswi
102	20475A0147	MUNAGA LAKSHMAIAH	U. Durga
103	20475A0148	UPPU KANAKA DURGA	U. kanaka durga.
104	20475A0149	YELESWARAPU NAGA LAKSHMI KUMARI	Y. L. Kumari
105	20475A0150	KONDURU CHAITANYA	K. Chaitanya.
106	20475A0152	TADIPARTHI BALA KRISHNA	T. Bala krishna
107	20475A0153	GUTTHI DHARMA TEJA SAI	G. Tejasai
108	20475A0154	THATICHERLA VENKATA KASI BHARATH	T. Venkata Kasi
109	20475A0155	GUNISETTY VENKATESWARLU	G. Venkateswarlu

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S.No.	H.T.NO.	Name of the Student	Signature
110	20471A0101	BAKKA ANIL KUMAR	
111	20471A0102	BIRUDU RAJU	
112	20471A0103	BODA VENKATA GOPI KRISHNA	
113	20471A0104	BONDALAPATI AVINASH	
114	20471A0105	CHALLAGUNDLA NIKHITHA CHOWDARY	
115	20471A0106	CHINTHAMALLA SATHISH	
116	20471A0107	DARSI RAGHAVENDRA GOPI	
117	20471A0108	DONTHULURI RAVI KISHORE	
118	20471A0109	GALI MAHESH BABU	
119	20471A0110	GONDI MOHANKRISHNA	
120	20471A0111	GONUGUNTLA JAGADEESH KUMAR	
121	20471A0112	IMMADISETTY HEMANTH KUMAR	
122	20471A0113	INDURI SUBBA REDDY	
123	20471A0114	JARUGUMALLI TEJA	
124	20471A0115	KALUMURI SANTHI RAJU	
125	20471A0116	KAMEPALLI VENKATA GOPI CHAND	
126	20471A0117	KAVURI RAKESH BABU	
127	20471A0118	KONANKI VENKATA GOPI	
128	20471A0119	KOPPULA MANIKANTA	
129	20471A0120	KOTHA GOPI KRISHNA	
130	20471A0121	KURAKULA ISSAKU	
131	20471A0122	KURAPATI ANUHYA	
132	20471A0123	LELLA SINDHU	
133	20471A0124	MARRI YASWANTH	
134	20471A0125	MEKALA SAKETH	
135	20471A0126	MELAM VIJAYKUMAR	
136	20471A0127	MORA NAGA MALLIKHARJUNA REDDY	
137	20471A0128	MULLAMURI VENKATA NARAYANA	
138	20471A0129	NANDIGAM RATNA HARSHA	
139	20471A0130	NANDYALA BALA SIVA ASISH REDDY	
140	20471A0132	NATTUVA PRAKASH	
141	20471A0133	ONTIPULI SRINIVASA RAO	
142	20471A0134	PALAPARTHI RAVI TEJA	
143	20471A0135	PARUCHURI SAI MADAN KUMAR	
144	20471A0137	PONUGUPATI AKASH BABU	
145	20471A0138	PULA VENKATESWARA RAO	
146	20471A0139	RAMISETTY HEMANTH	
147	20471A0140	RAVINUTHALA PAVAN KALYAN	
148	20471A0141	RETURI CHINNA AJAY	
149	20471A0142	SALMA SULEIMAN SHAIK	
150	20471A0144	SHAIK ABDUL KALEEM BASHA	
151	20471A0145	SHAIK ASIF	
152	20471A0146	SHAIK KHAJA MOHIDDIN CHISTY	
153	20471A0147	SHAIK MUSTAQ	
154	20471A0148	SHAIK PODILE MOHAMMAD SUHIB	
155	20471A0149	SHEIK DARIYA HUSSAIN	
156	20471A0150	SRIGIRI KOTI REDDY-	
157	20471A0151	SYED JAFAR SADIK	
158	20471A0152	SYED SAMEER	
159	20471A0153	TAMTAM GOPI	
160	20471A0154	THADIKONDA SAI KUMAR	
161	20471A0155	THIKKA GOPALA KRISHNA	
162	20471A0156	THOTA DATTA HEMANTH CHOWDARY	
163	20471A0157	TUMATI BHAVANI PRASAD	
164	20471A0158	VADDIMUKKALA SANTHI RAJU	
165	20471A0159	VEMULAPATI BHARGAVA REDDY	
166	20471A0160	YEPURI MAHESH BABU	

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S.No.	H.T.NO.	Name of the Student	Signature
167.	20471A0161	ANGALAKUDITI ABHI	
168	20471A0163	BEJJAM VAMSI	
169	20471A0164	BOBBEPALLI ANIL KUMAR	
170	20471A0166	BOPPUDI HARISH KUMAR	
171	20471A0167	CHALLA JAGAN	
172	20471A0168	CHAPPIDI CHINNA BABU	
173	20471A0170	GANGAVARAPU MAHENDRA	
174	20471A0171	GOTTIPATI SIVA PULLA RAO	
175	20471A0173	GUNDRA ANIL	
176	20471A0174	JAJULA NAGA VAMSI	
177	20471A0175	KALUMURI MAHESH BABU	
178	20471A0176	KASIMALLA MAHESH BABU	
179	20471A0177	KATTEKOTA MAHIM KUMAR	
180	20471A0179	KOTLA CHAITANYA REDDY	
181	20471A0180	KURRI GOPI RAJU	
182	20471A0181	MADDUKURI REDDY REVANTH	
183	20471A0183	NALLAMSETTY AKSHAY KUMAR	
184	20471A0184	NEELAM SAI KUMAR	
185	20471A0185	PADMASETTI GOPICHAND	
186	20471A0187	PERUMALLA BALAJI	
187	20471A0188	PRATHIPATI SIVA NAGESWARA RAO	
188	20471A0189	SHAIK DACHEPALLI KHADAR NAZEER	
189	20471A0190	SHAIK ELIYAZ	
190	20471A0191	SHAIK IRFAN	
191	20471A0192	SHAIK NAGUR BASHA	
192	20471A0194	TEMIDIDAPATI KRISHNA SAI	
193	20471A0195	YENUGUKONDA YOGENDRA KUMAR	
194	20471A0198	NANDIGAM RAMESH	
195	20471A0199	ATHOTA VEERENDRA	
196	21475A0101	SHAIK AASHIK	
197	21475A0102	ANUPOJU INDRA SENA	
198	21475A0103	KAKARLA YUGA RAMA SUDHA ANJANEYA	
199	21475A0104	MAILAPILLI SIVAJI	
200	21475A0105	BODDETI HEPSIBA	
201	21475A0106	SHAIK SHARMILA	
202	21475A0107	KARPURAPU SIVA KRISHNA	
203	21475A0108	BOJJA KEJIYA	
204	21475A0109	SHAIK YASIN	
205	21475A0110	ATCHI CHINNABBAI	
206	21475A0111	ORCHU PRUDHVI	
207	21475A0112	KAKUNURI SAIDA BABU	
208	21475A0113	POLEPOGU KOTESWARA RAO	
209	21475A0114	PASUPULETI VENU GOPAL	
210	21475A0115	VADITHE RANJITH NAIK	
211	21475A0116	PENUMAKA TIRUMALESWAR	
212	21475A0117	MONDITHOKA PRAMOD	
213	21475A0118	CHIKATIMALLA VENKATESHWARLU	
214	21475A0119	NALLAGORLA GOPAL KOTESWARARAO	
215	21475A0120	NUTHALAPATI VIJAY	
216	21475A0121	BATTULA VAMSI SAI KRISHNA	
217	21475A0122	DERANGULA AMARA NAGESWARARAO	
218	21475A0123	ATCHI ASHOK	
219	21475A0124	SANGISETTY MURALI VENKATA NARASIMHARAO	
220	21475A0125	JAJULA BALA KRISHNA	

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S.No.	H.T.NO.	Name of the Student	Signature
221	20471A0178	KOKKILIGADDA CHARAN KUMAR	
222	21471A0102	ANGALAKUDITI MANOHAR	
223	21471A0103	AYINAVOLU LAKSHMI HARSHITHA	
224	21471A0104	BADINEDI UDAY MANIKANTA	
225	21471A0105	CHALLA NAVEEN	
226	21471A0106	DAVALA MERAMMA	
227	21471A0107	DUGGASANI BHASKAR REDDY	
228	21471A0108	ENUKULA SATHYA NARAYANA	
229	21471A0109	GATTA KALI GOPI	
230	21471A0110	KANCHAMREDDY SANTHOSH REDDY	
231	21471A0111	KANDUKURI BABU	
232	21471A0112	KOTI KOUSHIK	
233	21471A0113	MURABOINA HEMA	
234	21471A0114	ONTELU PAVAN	
235	21471A0115	PARIMI VIJENDRA STEEVEN	
236	21471A0117	POPURI VENKATA BHANU PRAKASH REDDY	
237	21471A0119	PODDUTURI MEERA VALI	
238	21471A0120	THANNIRU MANIKANTESWAR	
239	21471A0121	VAMSIKRISHNA GALAM	
240	21471A0122	YAMPARALA POLU RAJU	
241	21471A0123	RAKESH RAJ	
242	21471A0124	SHAMBHU KUMAR	
243	21471A0125	SUNNY DEVAL	
244	21471A0126	VIVEK KUMAR	
245	21471A0127	SANCHIT KUMAR	
246	21471A0128	MELIMI ASHOK	
247	21471A0129	GELLA GOPI	
248	21471A0130	ANNAPAREDDY AKHIL REDDY	
249	22475A0101	PAMURI SHAIK ADAM SHAFI	
250	22475A0102	MADDU MANOJ	
251	22475A0103	KARUPARTHI SAI NAGA SUJITH	
252	22475A0104	CHALLA CHIRANJEEVI	
253	22475A0105	POTU VENKATA SIVA LAKSHMAN	
254	22475A0106	JAVVAJI MAHESH	
255	22475A0107	PALAPARTHI PEDDABBAI	
256	22475A0108	AKKEM NAGA LAKSHMI	
257	22475A0109	KURAPATI ANIL	
258	22475A0110	GUNJI TEJENDRA PRASAD	
259	22475A0111	KURRI VENU GOPAL	
260	22475A0112	MADAMSETTI SURESH	
261	22475A0113	MARRI VENKATESWARA REDDY	
262	22475A0114	NAGOTHULLA CHANDRA SEKHAR	
263	22475A0115	MARIPUDI SAI NAGENDRA	
264	22475A0116	VANKUDAVATHU KUMAR NAIK	
265	22475A0117	GANDEPALLI NAGENDRA BABU	
266	22475A0118	TATIKONDA NARENDRANATH KESAV	
267	22475A0119	PANDURU MANIKANTA	
268	22475A0120	SHAIK MANSUR	
269	22475A0121	URIBINDI PEDDA VENKATESWARLU	
270	22475A0122	POTHIREDDY GANESH KUMAR REDDY	
271	22475A0123	SHAIK ISMAIL	
272	22475A0124	PODILA SRIKANTH	
273	22475A0125	SEGGEM TAGORE	
274	22475A0126	SHAIK MOHAMMAD ALTHAF	
275	22475A0127	NALLABOTHULA LOKESH	
276	22475A0128	SHAIK RAJIYA JASMINE	
277	22475A0129	CHETHARAJUPALLI AMARNADH	
278	22475A0130	YEDUPATI NARENDRA	
279	22475A0131	SWARNA LURDHU KIRAN KUMAR	
280	22475A0132	BOJJA VENKATA NAGA MEALLESWARI	

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NARASARAOPETA ENGINEERING COLLEGE
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DEPARTMENT OF CIVIL ENGINEERING

Report on Expert Lecture

Date: 24th January 2023
Time: 10:00 – 12:00 Am
Venue: Seminar Hall, Block -3
Topic: Analysis of Wastewater for Utilization in Concrete
Speaker: Dr.M.Karthikeyan, Associate Prof, Vignan's University.

The expert lecture on "Analysis of Wastewater for Utilization in Concrete" was organized by Department of Civil Engineering Narasaraopeta Engineering College (A). The talk was given by Dr.M.Karthikeyan, Associate Prof, Vignan's University.

It was organized with the focus to transfer the knowledge directly from the people who mastered the technologies to the grooming students of NEC. A total of around 280 students from Fourth, Sixth and Eighth semester students and staffs of Civil Engineering have attended the lecture and gained information from this lecture.

The lecture was well organized with the start from the various Parameters of water focusing on the chemical properties like hardness, Total solids, Fluorides, chloride, etc. to its treatment and utilization in concrete. The speaker covered his lecture about his work to analysis of wastewater disposed from various textile industries to Kunderu canal, Chirala area, treatment and it's utilization in concrete. At the end it was a fruitful session for the budding engineers of NEC.



Flyer





Presentation of Expert Lecture

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NARASARAOPETA ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF CIVIL ENGINEERING

Date: 3-12-2022

CIRCULAR

In association with **NITTTR**, Department of CIVIL is conducting **Online Faculty Development Program Short Term Course on Developing Academic and Administrative Leadership (ICT-137 & CDC-8) "** from 1 2 -12-2022 TO 16-12-2022.

Interested Members can register their names with the corresponding department coordinators on or before 7-12-2022.

Department Coordinator: **K.JEYA VIGNES,** Assistant Professor, Dept. of CE

HOD, CE

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Kotappakonda Road, Yellamanda (P.O), NARASARAOPET-522 601, Palnadu Dist., A.P.
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Accredited by NBA (CSE, ECE) & NAAC "A+" Grade, ISO 9001 : 2015 Certified Institution.
08647-239904 Visit us at : www.nrtec.in e-mail : principal@nrtec.in

Dr. M. SREENIVASA KUMAR
M.Tech., Ph.D. (UK), MISTE, FIE (I)
PRINCIPAL

Date: 26-11-2022

TO WHOMSOEVER IT MAY CONCERN

We accept your invitation to host FDP/STC ICT-137 as local coordinator/ remote center at **NARASARAOPETA ENGINEERING COLLEGE** from 12 - 16 December 2022 to be conducted by National Institute of Technical Teachers Training and Research Chandigarh.

Dr. P. NAGA SOWJANYA, civilhod@nrtec.in, 8897170424, will be the coordinator and **Mr. K. JEYAVIGNES, k.jeyavicky@gmail.com, 8344728687,** will be the co-coordinator for conducting the FDP at **NARASARAOPETA ENGINEERING COLLEGE.**

Our **NARASARAOPETA ENGINEERING COLLEGE** is AICTE approved Institute. The institute will provide all necessary facilities for hosting this FDP. More than 30 faculty members are expected to join the program. We understand that there is no fee for faculty members participating from AICTE approved Institutes/ Departments. However, students have to pay Rs 590/- (inclusive of GST). The faculty members from non-AICTE approved institutes and other category of participants have to pay fee as per NITTTR Chandigarh rules (i.e., Rs. 5900/- or as applicable).

Regards

Dr. M. SREENIVASA KUMAR
(Name and Signature of Head/ Director/ Principal with stamp)

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NARASARAOPET - 522 601
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STC on
Developing Academic and Administrative Leadership
(From 12/12/2022 to 16/12/2022)
O Plan No. ICT - 137
Coordinator : Dr. Meenakshi Sood
Organized by CDC Department, NITTTR Chandigarh

COMPILED ATTENDANCE SHEET
NAME OF THE REMOTE CENTER: NARASARAOPETA ENGINEERING COLLEGE

Sr. No	Name of the Participant	Designation, Department, Institute's Name & Official Address	Contact Number(s) Email Id.	Session	Day 1	Day 2	Day 3	Day 4	Day 5
					12.12.2022	13.12.2022	14.12.2022	15.12.2022	16.12.2022
1	Dr. MADA SREENIVASA KUMAR	PROFESSOR AND PRINCIPAL, NARASARAOPETA ENGINEERING COLLEGE, NARASARAOPET	9440757039 msking2030@gmail.com	Morning					
				Evening					
2	Dr DONTHAMSETTY SUNEEL	PROFESSOR, MECHANICAL ENGINEERING, NARASARAOPETA ENGINEERING COLLEGE, NARASARAOPET	9441895535 suneeldonthamsetty @gmail.com	Morning					
				Evening					
3	Dr B VENKATA SIVA	PROFESSOR, MECHANICAL ENGINEERING, NARASARAOPETA ENGINEERING COLLEGE, NARASARAOPET	9692464540 venkatasivanec@gmail.com	Morning					
				Evening					

Verified by (Signed & Stamped):
HEAD OF THE DEPARTMENT
DEPARTMENT OF CIVIL ENGINEERING
NARASARAOPETA ENGINEERING COLLEGE
NARASARAOPET - 522 601.

Local Coordinator

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4	DANTHAM RAGHAVENDRA	ASSISTANT PROFESSOR, MECHANICAL ENGINEERING, NARASARAOPETA ENGINEERING COLLEGE, NARASARAOPET	9502582263 raghavi328@gmail.com	Morning					
				Evening					
5	SEKHAR CHINTHAMREDDY	ASSISTANT PROFESSOR, MECHANICAL ENGINEERING, NARASARAOPETA ENGINEERING COLLEGE, NARASARAOPET	9908815648 sekhar.chinthamreddy@gmail.com	Morning					
				Evening					
6	Dr P NAGA SOWJANYA	ASSOCIATE PROFESSOR, CIVILENGINEERING, NARASARAOPETA ENGINEERING COLLEGE, NARASARAOPET	8897170424 sowjy291015@gmail.com	Morning					
				Evening					
7	AYYAGARI LAKSHMI PRASANNA	ASSISTANT PROFESSOR, CIVILENGINEERING, NARASARAOPETA ENGINEERING COLLEGE, NARASARAOPET	9182574096 luckyprassi652@gmail.com	Morning					
				Evening					
8	GADDE ANJANEYULU	ASSISTANT PROFESSOR, CIVILENGINEERING, NARASARAOPETA ENGINEERING COLLEGE, NARASARAOPET	9985413897 anjig144@gmail.com	Morning					
				Evening					
9	K JEYAVIGNES	ASSISTANT PROFESSOR, CIVILENGINEERING, NARASARAOPETA ENGINEERING COLLEGE, NARASARAOPET	9010288919 k.jeyavicky@gmail.com	Morning					
				Evening					

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10	KOMMA ANIL KUMAR	ASSISTANT PROFESSOR, CIVILENGINEERING, NARASARAOPETA ENGINEERING COLLEGE, NARASARAOPET	9505165951 anil12825@gmail.com	Morning					
				Evening					
11	KOPPULA MEGHANADH	ASSISTANT PROFESSOR, CIVILENGINEERING, NARASARAOPETA ENGINEERING COLLEGE, NARASARAOPET	9550552735 nadh926@gmail.com	Morning					
				Evening					
12	M N S SAMBASIVA RAO	ASSISTANT PROFESSOR, CIVILENGINEERING, NARASARAOPETA ENGINEERING COLLEGE, NARASARAOPET	9618370067 manepallisamba@gmail.com	Morning					
				Evening					
13	MADISETTY SIVA NAGA MANI	ASSISTANT PROFESSOR, CIVILENGINEERING, NARASARAOPETA ENGINEERING COLLEGE, NARASARAOPET	9963988651 manimadisetty.111@gmail.com	Morning					
				Evening					
14	N.MAHABOOBSUBHANI	ASSISTANT PROFESSOR, CIVILENGINEERING, NARASARAOPETA ENGINEERING COLLEGE, NARASARAOPET	9676011953 nayebsubhani@gmail.com	Morning					
				Evening					
15	JAYA PRAKASH KOYYALAMUDI	ASSISTANT PROFESSOR, COMPUTER SCIENCE AND ENGINEERING, NARASARAOPETA ENGINEERING COLLEGE, NARASARAOPET	8106942142 jpnecnrt@gmail.com	Morning					
				Evening					
16	NAGA THIRUMALA RAO SIGHAKOLLI	PROFESSOR, COMPUTER SCIENCE AND ENGINEERING, NARASARAOPETA ENGINEERING COLLEGE, NARASARAOPET	9885271324 nagathirumalarao@gmail.com	Morning					
				Evening					

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17	RAFI SHAIK	ASSISTANT PROFESSOR, COMPUTER SCIENCE AND ENGINEERING, NARASARAOPETA ENGINEERING COLLEGE, NARASARAOPET	9885888915 rafibcas@gmail.com	Morning					
				Evening					
18	UPPALA VIJAY KUMAR	ASSISTANT PROFESSOR, COMPUTER SCIENCE AND ENGINEERING, NARASARAOPETA ENGINEERING COLLEGE, NARASARAOPET	9030655562 cseassistantprofessor@gmail.com	Morning					
				Evening					
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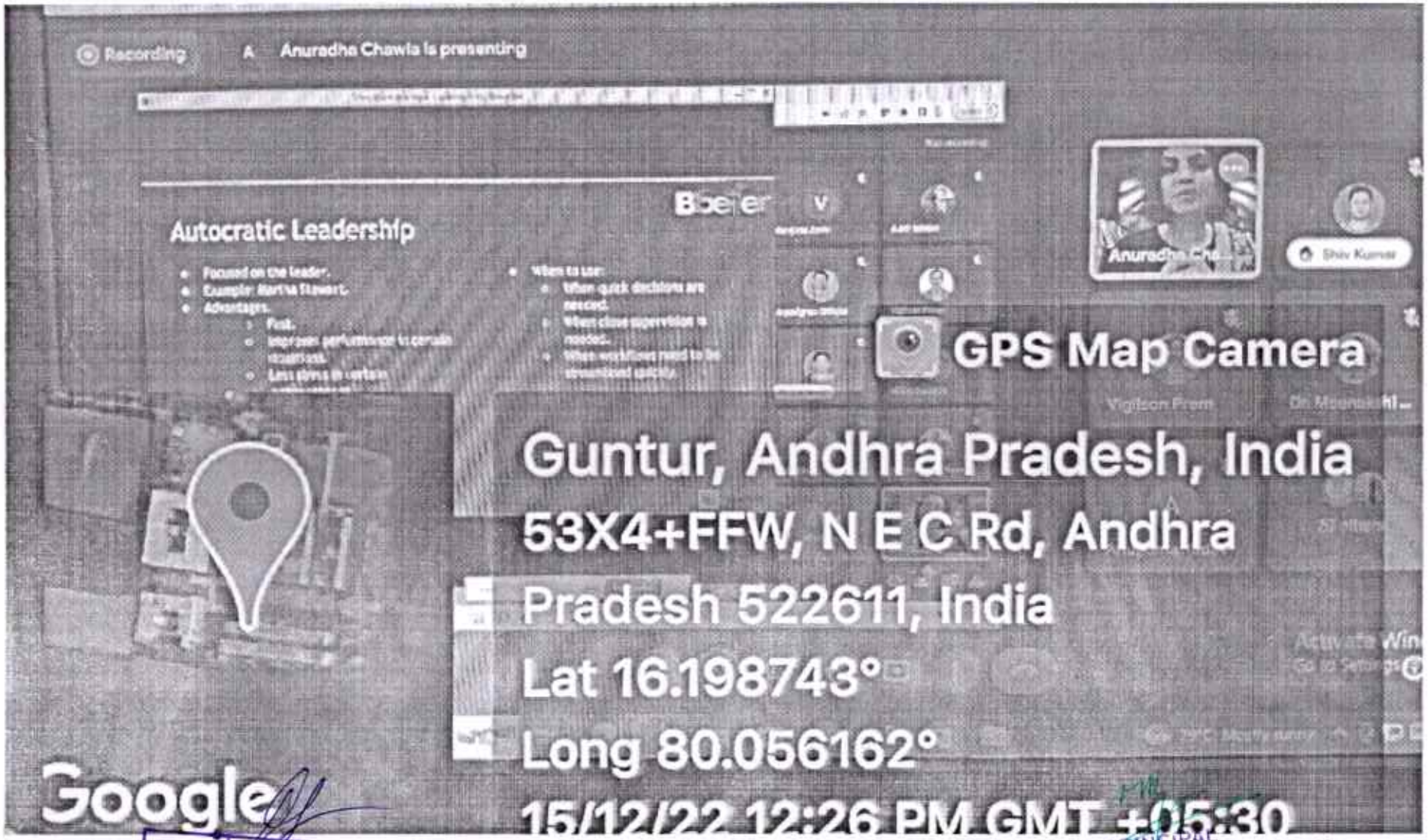

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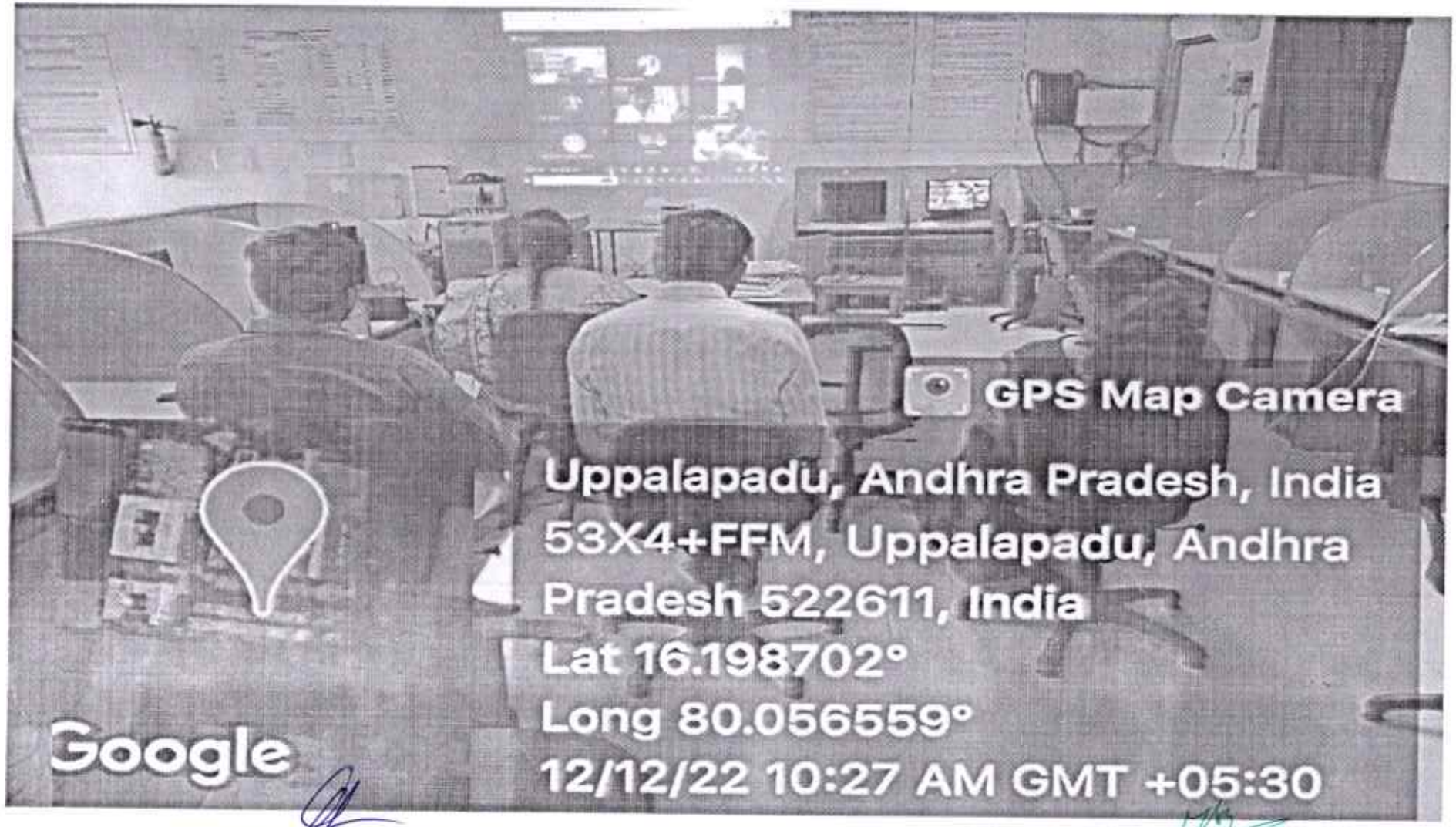

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on

Developing Academic and Administrative Leadership

Conducted by

Curriculum Development Centre Department

from

12/12/2022 to 16/12/2022 (One Week)

at

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CHANDIGARH

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Director

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Certificate No: ICT-21470/23

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Certificate No: ICT-21451/23

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E-mail: principal@nrtec.in Website: http://www.nrtec.in

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 01-06-2022

CIRCULAR

The Department of Computer Science and Engineering is organizing A 2-Days **International Conference on Artificial Intelligence and its Emerging Areas** (NEC-ICAIEA-2K22) during 03-06-2022 to 04 2022. All the faculty, Research Scholars and Final Year B. Tech. Students who have submitted their papers are informed to attend the program without fail. Others who wish to attend also can attend.

Program Chief Convenor	**: Dr. S.N. Tirumala Rao** Professor & Head, Dept. of CSE (9885271324)
Program Convenor	**: Dr. S.V. N. Sreenivasu** Professor in CSE Dept. (9849866902)
Program Co-Convenor	**: Dr. B. Jhansi Vazram Bolla** Professor in CSE Dept. (9908888519)
Resource Person-1	**: Dr Venakta Tulasiramu Ponnada,** Lead Staff Engineer, M/s Collins Aerospace, Melbourne, Florida, USA

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 06/07/2022.

Program Report

Name of the program	: **International Conference on Artificial Intelligence and its Emerging Areas(NEC-ICAIEA-2K22)**
Date(s)	: 03th - 04th June, 2022
Program Chief Convenor	: **Dr. S.N. Tirumala Rao** Professor & Head, Dept. of CSE (9885271324)
Program Convenor	: **Dr. S.V. N. Sreenivasu** Professor in CSE Dept. (9849866902)

Resource Persons:

Resource Person-1	: **Dr Venakta Tulasiramu Ponnada,** Lead Staff Engineer, M/s Collins Aerospace, Melbourne, Florida, USA
Resource Person-2	: **Dr K. Ramesh,** Professor of PVKKIT

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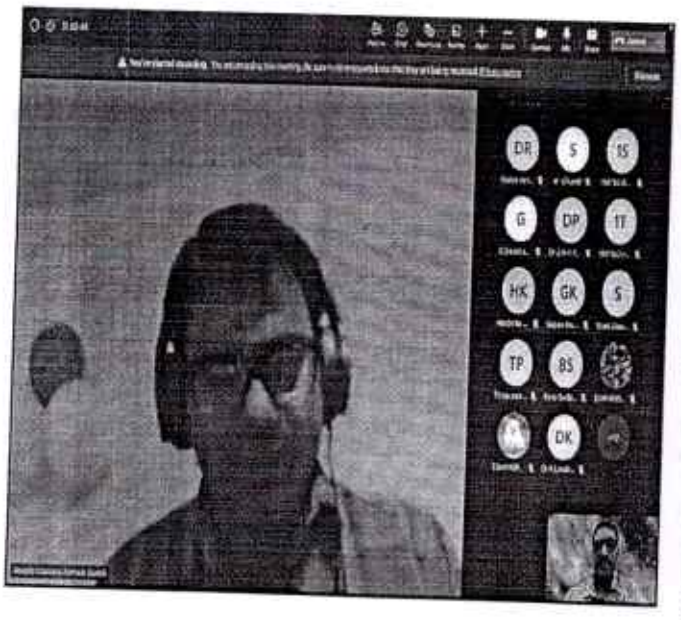
Hearty Welcome to DELEGATES

INTERNATIONAL CONFERENCE
on
ARTIFICIAL INTELLIGENCE AND ITS EMERGING AREAS
NEC-ICAIEA-2K22

03rd & 04th June, 2022

Organized by
Department of Computer Science and Engineering in Association with CSI





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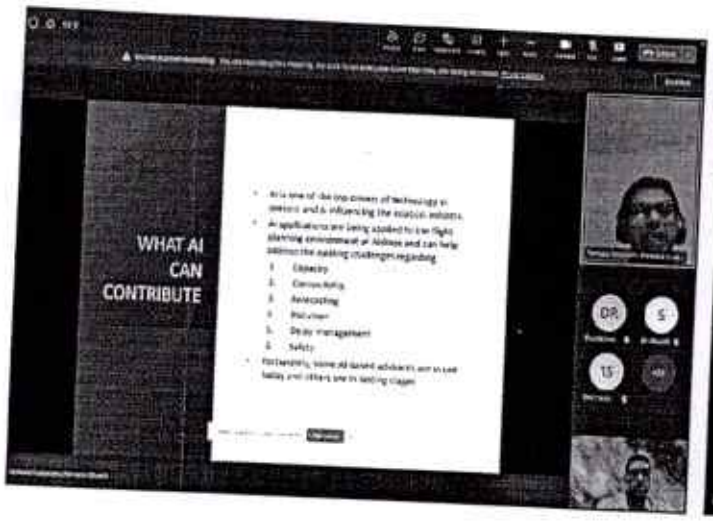

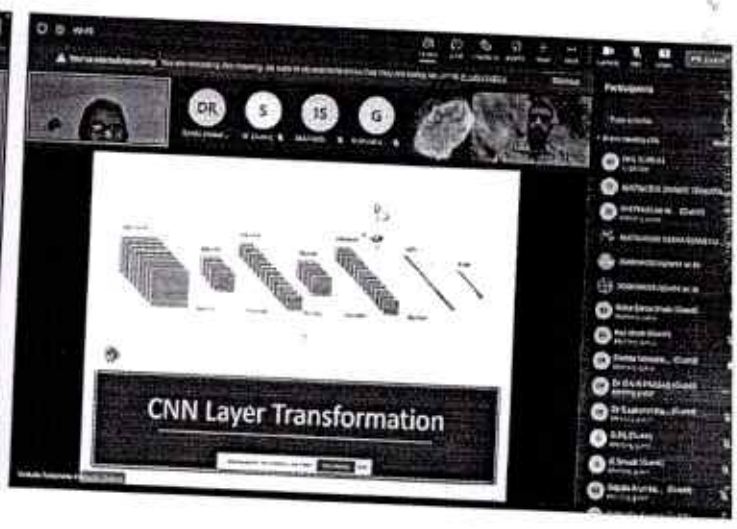

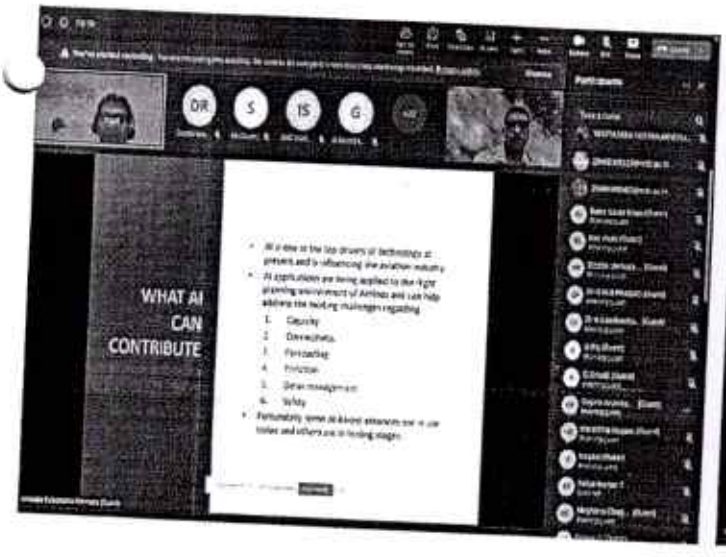

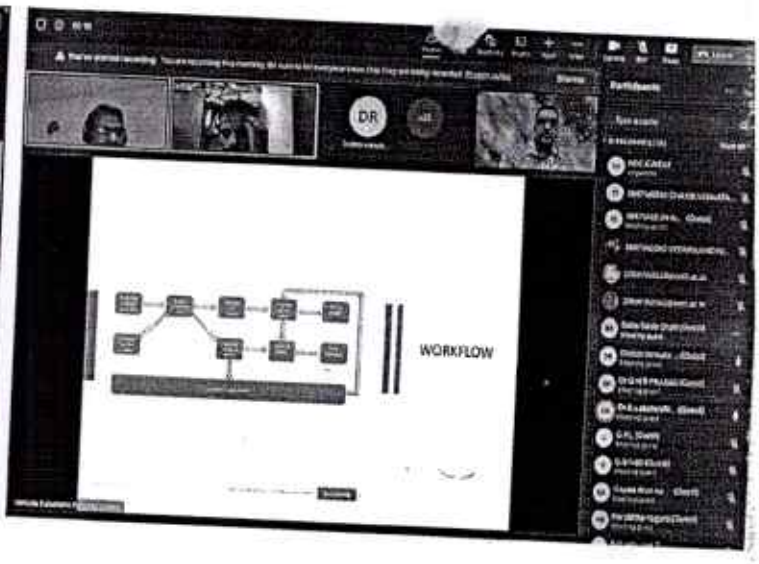

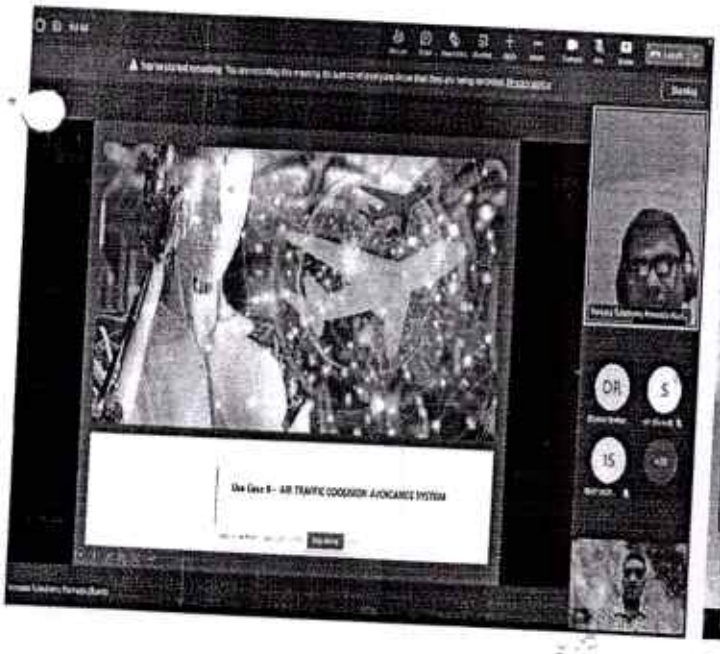

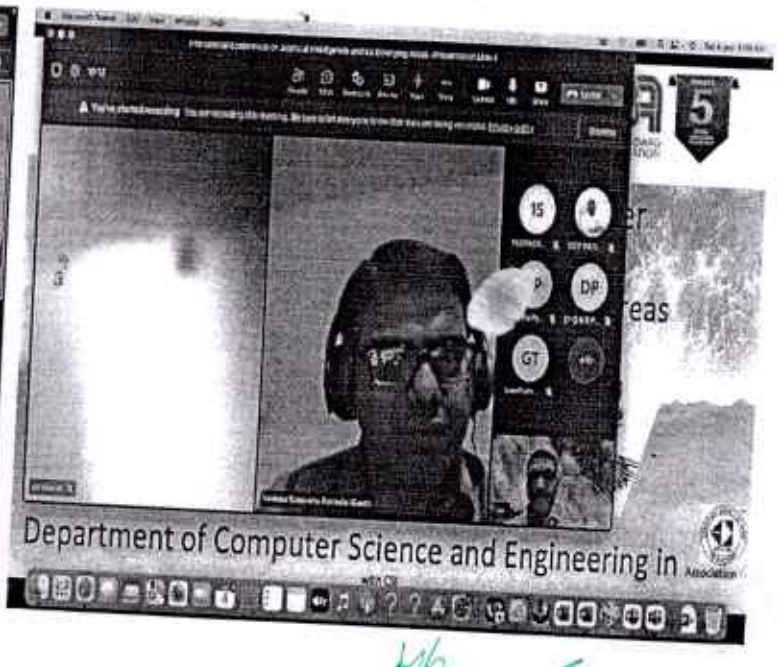

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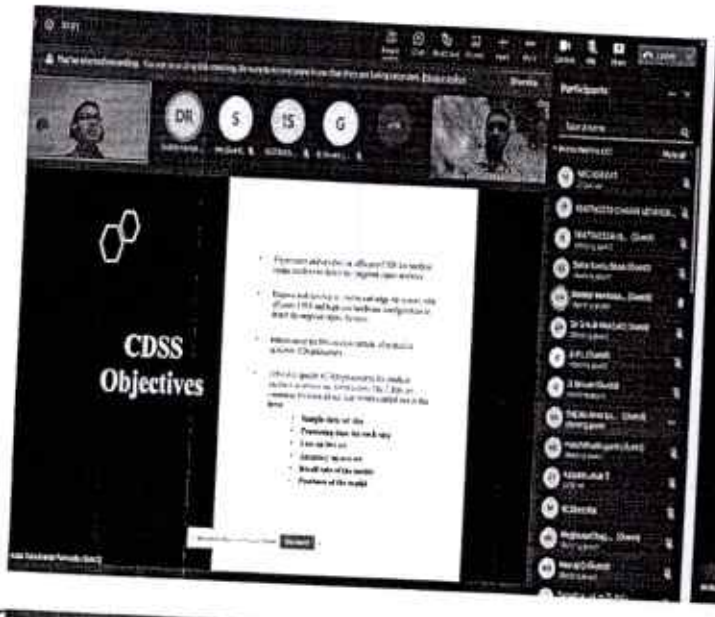

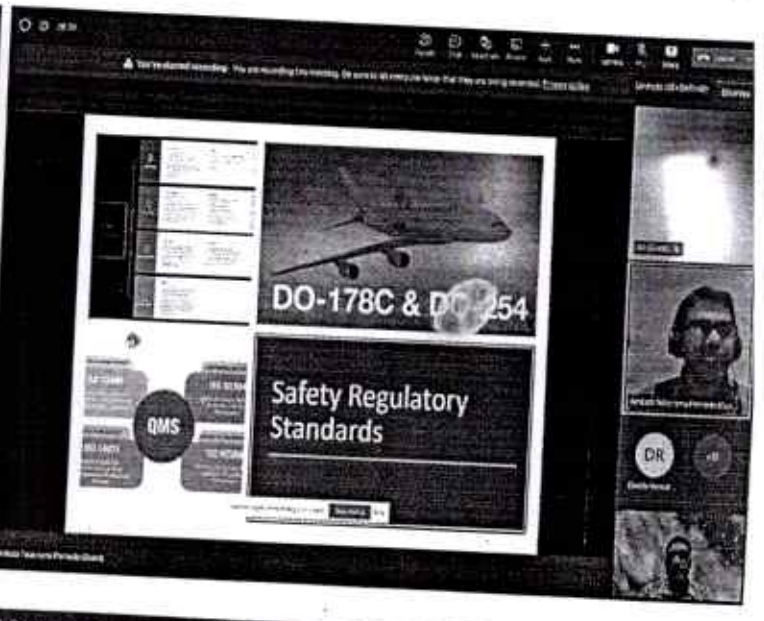

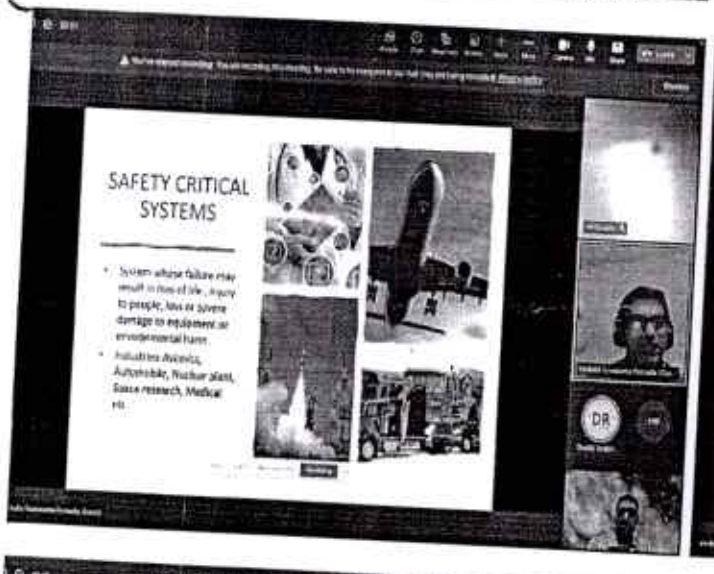

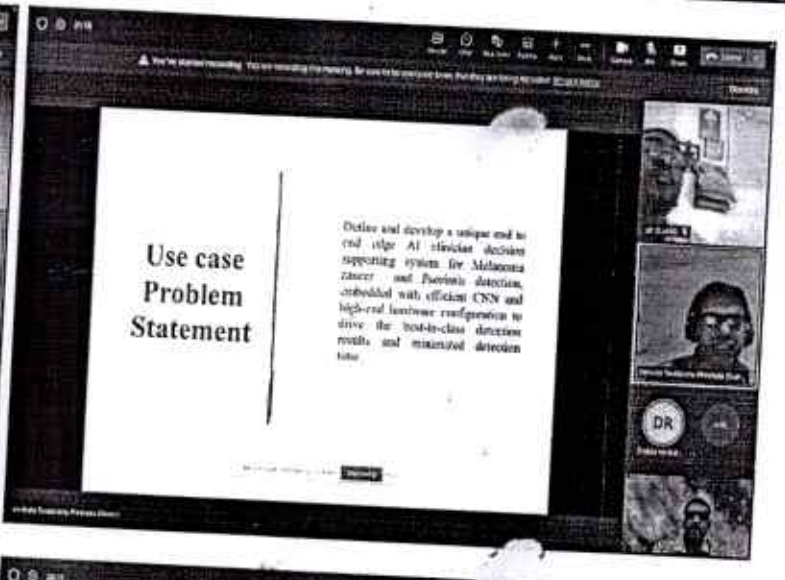

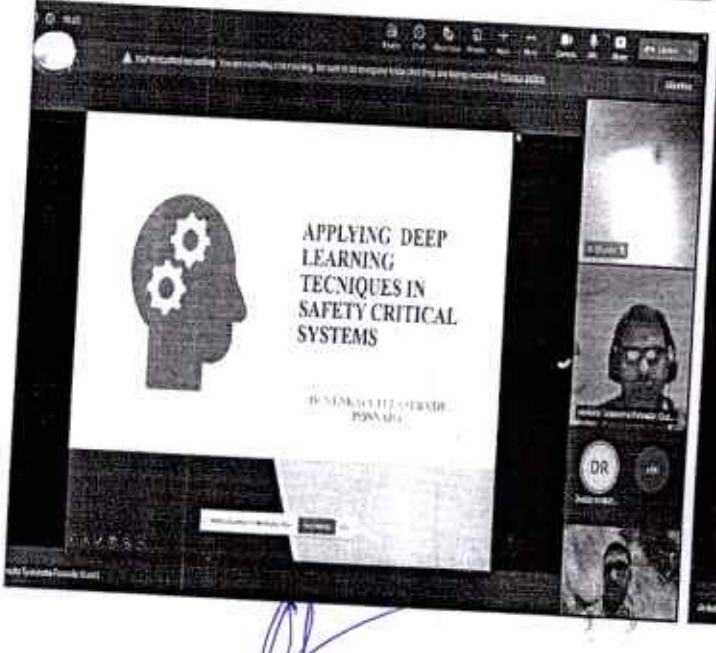

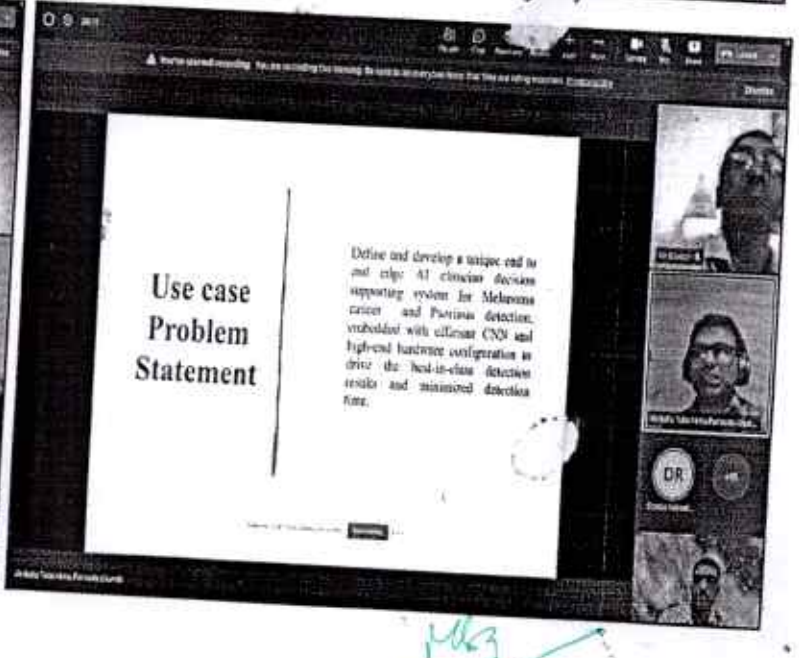

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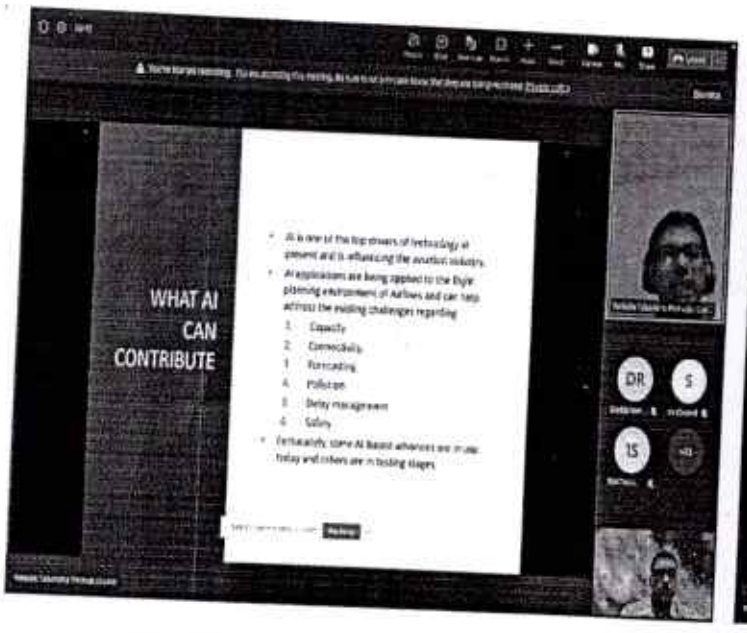

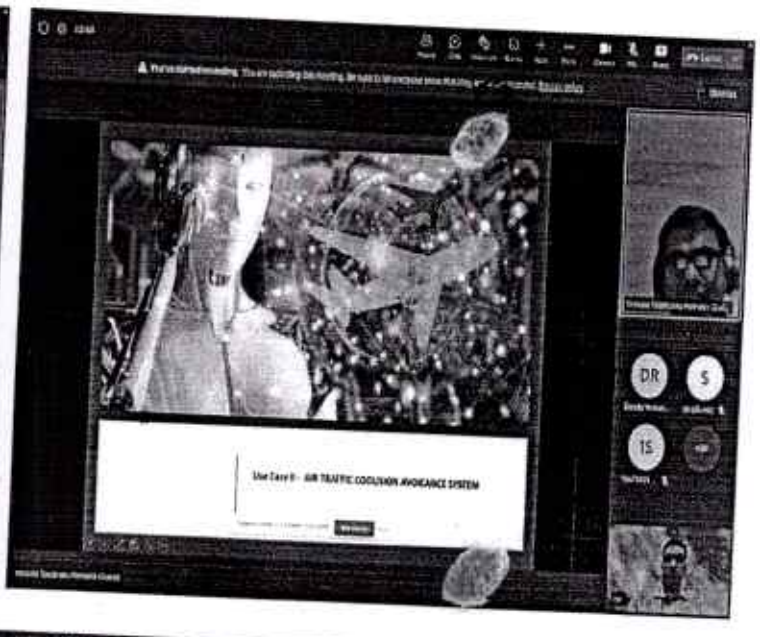

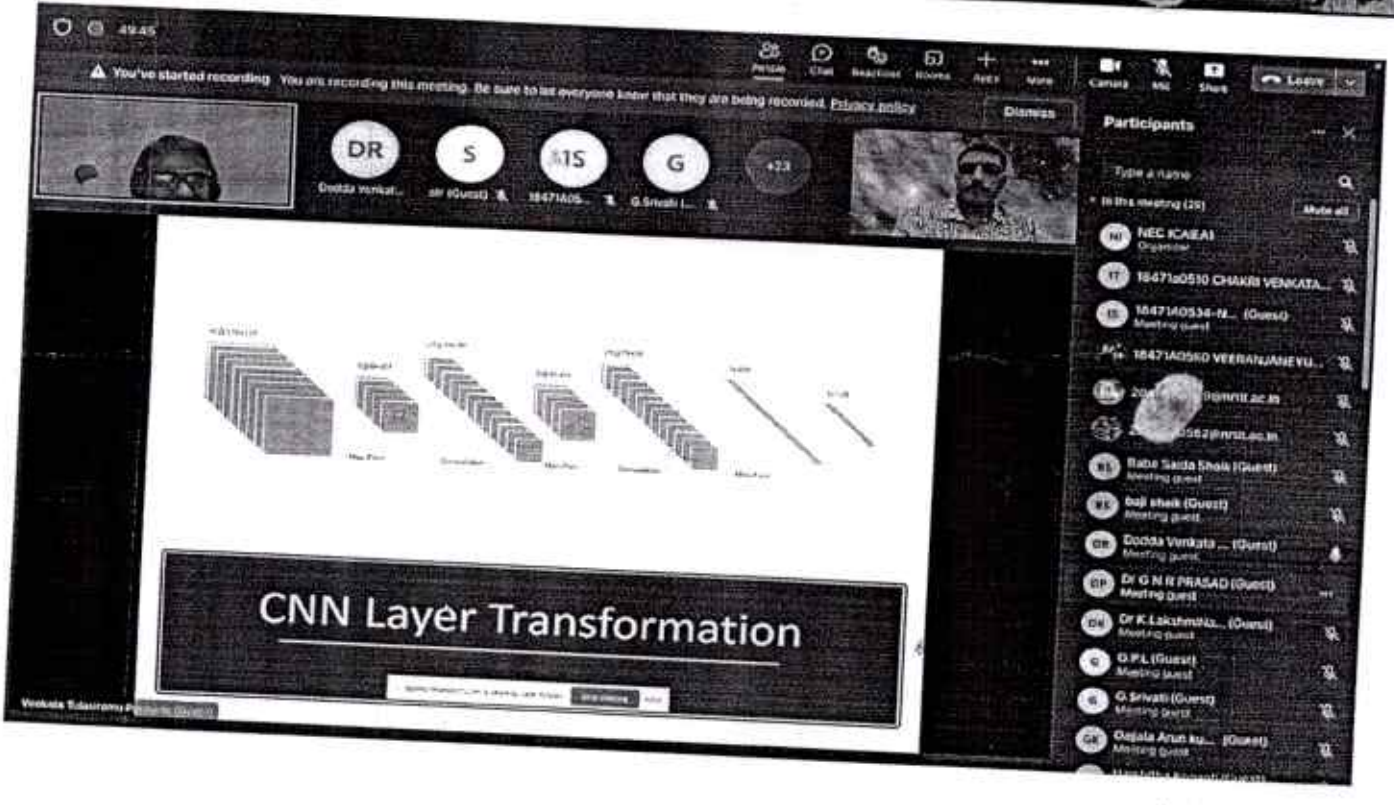

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Session wise Presented Paper Titles and Authors List of

Session - 1

Paper ID	Title with Authors
ICAIEA223085	A COMPARATIVE STUDY OF DETECTION OF PARKINSONS DISEASE Ch. Ratna Jyothi-Professor, N.Geethika Sarayu, S.Jeshni, V.Durga Maheshwari
ICAIEA223062	A Crop Pest Classification Siva Sai Anangi
ICAIEA223058	A crop pest classification Anangi Siva sai
ICAIEA223045	A Crop, Disease And Fertilizer PredictionBikki Sujith Kumar
ICAIEA223054	A Hybrid Classification for Heart disease diagnosis using Relief feature algorithmRam Subhash
ICAIEA223127	A MASK DETECTION TECHNIQUE TO PREVENT COVID -19 Gajjala Arun kumar
ICAIEA223087	A Novel Method on Phishing Website Detection Using Machine LearningM.Deepthi
ICAIEA223030	Abstractive text summarization using RNNVenkata Krishna Repalle
ICAIEA223081	Age and Gender Prediction using Deep Neural Networks ChandraSai Maruvada
ICAIEA223066	Agriculture Marketing using Web TechnologiesK Mithra
ICAIEA223131	Air Pollution Detection & Management Amulya Thiruvayipati
ICAIEA223101	An Early prediction of floods using machine learning algorithmsMr.L.V.Ramesh, B.S.Kalpana, K.Nagadurga, CH.Sahitya
ICAIEA223012	An expert system of detecting drowsinessShaik madeena sahil basha
ICAIEA223132	Zero Hunger Potti Venkata Siva Sai Sumanth

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Session - 2

Paper ID	Title with Authors
ICAIEA223098	An Intrusion Detection System Using Machine Learning Algorithms A.Koteswararao, P.V.N. Hema sree, V. Bhavya Sri,G.Ramya Sree
ICAIEA223149	Analysis of India's Education system DOGIPARTHI PRADEEP RAGHAVENDRA
ICAIEA223133	Analysis On Driver Distraction Detection And Performance Monitoring System K. G. Prasanthi
ICAIEA223148	Animal Detection to Prevent Animal Vehicle Collision on Highways Using ANN K. Rajitha
ICAIEA223008	Attendence system based on face recognitionBala Keerthimai Akurathi
ICAIEA223114	Authorized client-side deduplication using CP-ABE in cloud storage A.V. Indeepa
ICAIEA223070	Automated Vehicle Parking Slot Detection System Using Deep LearningAnil banala
ICAIEA223138	AUTOMATIC NUMBER PLATE RECOGNITION SYSTEM FOR VEHICLEIDENTIFICATION USING OPTICAL CHARACTER RECOGNITION C Soundarya
ICAIEA223013	Automatic Vehicle Number Plate DetectionPachipulusu Asritha
ICAIEA223071	Bird Species classification using deep learningM.saiprapulla
ICAIEA223021	BRAIN TUMOR DETECTION USING DEEP LEARNING MODELS PATAN MEHZIYA
ICAIEA223144	Brain Tumour Identification using CNN based Segmentation ModelPandu Ranga Vital Terlapu

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Session - 3

Paper ID	Title with Authors
ICAIEA223033	Breast Cancer Prediction using Deep LearningMobina Mahammad
ICAIEA223094	Buying and Selling properties using Blockchain Technology.B V Satish
ICAIEA223016	CAPTCHA recognition using deep learning Sk. Mohammad Arshad
ICAIEA223147	CARDIO VASCULAR DISEASE PREDICTION USING DATA SCIENCE ALGORITHMS Dr.P.Namratha
ICAIEA223111	CENTRALIZED PAYMENT SYSTEM SUMITHRA PRATHI
ICAIEA223050	Chronic Kidney Disease Prediction Using Deep Belief NetworksKota Dilip Manoj Kumar
ICAIEA223076	Chronic kidney disease prediction using deep belief networkVishnu
ICAIEA223074	Collective Activity Recognition Using Generative Adversarial NetworkRakkisu Padmaja
ICAIEA223044	Color detection Kethepalli Sai Praneetha
ICAIEA223049	Color detection using open cv Amulya Mangalagiri
ICAIEA223082	Conglomerate Authentication System K. Venkateswara Rao, K. Haasitha, Y. Hari Chandana, S. Manasa
ICAIEA223032	Cotton disease detectionRajesh gowru
ICAIEA223004	Covid-19 detection in x-ray images using CNN algorithmKarne Srivalli

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Session - 4

Paper ID	Title with Authors
ICAIEA223141	Crime Analysis Through Machine Learning Tunuguntla Prasanthi Vasavi
ICAIEA223121	Data Leakage Detection and Prevention SystemK Siva Rama Krishna
ICAIEA223136	Deep Learning Approach for Online Proctoring Based on Multimodal BiometricsSamatha J
ICAIEA223080	DeepFake Detection Using Neural Networks D. Lalitha
ICAIEA223024	Detection of DDoS attack in SDN Sai Ganesh Chitroju
ICAIEA223110	Detection of face mask using deep learningKonduru Divya
ICAIEA223086	Developing an option trading strategy on nifty index using Data miningK.Sunitha
ICAIEA223040	Diabetes Retinopathy using CNNPrasanna
ICAIEA223119	DIGITAL EYE-ANDROID BASED OBJECT, COLOR AND CURRENCY RECOGNITIONAPPLICATION Razeena Begum Shaik
ICAIEA223105	DIGITAL IMAGE SPLICING FORGERY DETECTION USING DEEP LEARNING Ch.Ratna Jyothi
ICAIEA223129	DISTANT DEVICE OPERATION THROUGH HAND GESTURE RECOGNITION Mani G
ICAIEA223006	Dog Breed Identification System using Deep LearningSaketh Sri harsha
ICAIEA223034	Driver drowsiness detectionNagoor shaik

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Session - 5

Paper ID	Title with Authors
ICAIEA223095	Early Forecasting of Low Birth Weight(LBW) cases using Machine Learning Dr.K.SivaRamaKrishna, B.Sowjanya, G.Sunidhi, P.GowriDevi
ICAIEA223107	Early-Stage detection of Autism spectrum disorder in children using Machine learning Based Model D. Bharadwaja, K.Chaithra, A.Sri Lalitha,V. Divya Jyothi
ICAIEA223140	EFFECTIVE INTRUSION DETECTION SYSTEM USING FILTER BASEDFEATURE SELECTION R. LALU NAIK
ICAIEA223019	Emotion Based Music Recommendation System Madisetti Venkata Naga Pravalika
ICAIEA223022	ENGLISH TO HINDI NEURAL MACHINE TRANSLATION Setty Venkata Sravani
ICAIEA223002	Enhanced Levy Flight Mechanism (LFM) on Binary Dragonfly AlgorithmSai Kumar Mamidala
ICAIEA223142	Extraction of Text from Image using Python Dr.P,Namratha
ICAIEA223017	Extractive Text Summarization on Deep Learning Potti Naga Sai Satya Lakshmi Vyshnavi
ICAIEA223068	Face Emotion RecognitionK.Sasikala
ICAIEA223014	Face Mask and Emotion Detection Irfan khan patan
ICAIEA223023	Face Mask Detection Using Deep LearningP.Jyothi Chandrika
ICAIEA223092	Facial Emotion Recognition Using CNN L.V. Ramesh
ICAIEA223108	Fake Currency Note Detection In Indian Currency Using Image ProcessingY Rajesh

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Session - 6

Paper ID	Title with Authors
ICAIEA223003	Feature Selection Method Using Grey Wolf OptimizerJaya Sai Kiran
ICAIEA223018	Fire accident detection using opencvMeher Rupasri
ICAIEA223036	Flower species recognitionN Abhinay Kumar
ICAIEA223103	Forest fire Prediction Using Machine Learning TechniquesK Sri Kavya
ICAIEA223097	Fruit Disease Detection using Deep LearningRayala Bhavyasri
ICAIEA223055	Fruits and Vegetables Recoginition using Deep LearningVamsi
ICAIEA223041	GENDER AND AGE DETECTION USING DEEP LEARNING MEDICHERLA SAI SNEHA DEEPIKA
ICAIEA223047	Handwritten Digit recognitionSai Chandra Madamanchi
ICAIEA223117	Handwritten Words Recognition using Deep LearningGullipalli Durga Naga Sai Alekhya
ICAIEA223031	Health care prediction Sumanth
ICAIEA223005	HEART DISEASE PREDICTION BASED ON Ï‡ 2 STATISTICAL MODEL AND DEEP NEURALNETWORK Gopavarapu Venkata Gopi
ICAIEA223025	Honeybee species identification using CNNShaik Mabu Subhani
ICAIEA223052	Whale Optimization Algorithm for Feature Selection.Tavva Sahithi
ICAIEA223125	YIELD AGGREGATOR Bhupathi Lakshmi Pravallika

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Session - 7

Paper ID	Title with Authors
ICAIEA223106	Hospital Data Security Management using Blockchain Technology B. V. Satish Babu, B. Jagruthi, A.Reshma
ICAIEA223069	Human Gesture Recognition Shaik Baba Saida
ICAIEA223090	Identification Of Alzheimer's Disease Using Machine LearningCH. Rajendra babu , G. Srivalli, B.Pavani, P.Varshini
ICAIEA223029	Image Caption Generation using Deep Learning Technique Bontala koushikgupta
ICAIEA223075	Image Enhancement Algorithm for X-Ray G. Pushpalekha
ICAIEA223035	Image to Text Convertion MARAM V N S S LAKSHMILOKESH
ICAIEA223139	Important of awareness on cyber security in educational systems Srivalli Jagarlamudi
ICAIEA223134	IoT and Fog Computing Environment for e-ExaminationsPothuri Anjali Kumari
ICAIEA223124	KIDNEY CHRONIC, HEART DISEASE AND COVID PREDICTION SYSTEM T.Sai Sushma
ICAIEA223009	LUNG CANCER DETECTION AND CLASSIFICATION USING DEEP LEARNINGNELAPATI SATHYA SWAROOP
ICAIEA223015	Malaria Disease Prediction Chakri Venkata Sai Teja Doredla
ICAIEA223145	Multi label Object Classification based on Shape and Corner through Probabilistic FuzzyC-means Clustering approach G D K Kishore
ICAIEA223027	Virtual Personal Desktop Voice Assistant Ramu Thota
ICAIEA223072	Web Application For Screening ResumeChekuri Tharun Chand

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Session - 8

Paper ID	Title with Authors
ICAIEA223043	Multiple Disease DetectionVATTEM SAI NAGA JYOTHI
ICAIEA223120	MULTIPLE DISEASE PREDICTION Dr. A. Srinivasa Rao
ICAIEA223026	music genre classificationsk shabiha
ICAIEA223046	music genre classification roshni guntupalli
ICAIEA223048	Object detection based on deep learningMaram. Ruchitha Lakshmi Sahithi
ICAIEA223077	ONLINE COMPILER WITH WEB SCRAPING Nammi GnanaDeepak Yadav
ICAIEA223123	Online platform for Searching best rated courses among multiple courseproviders Samuel prem kumar
ICAIEA223088	Online sales prediction using LSTM in Deep LearningD.Bharadwaja
ICAIEA223007	Optical Mark Recognition using opencvLavanya Kunduru
ICAIEA223135	Optimised text recognition and translation system Pondara Prasad Patro
ICAIEA223130	Perception of Crohn's Disease using CNNMrs. Ch. V. Bhargavi
ICAIEA223051	Plant Disease detection Raghu Prasad Garikapati
ICAIEA223063	Vehicle Speed Estimation G.V.Guptha
ICAIEA223096	VERIFICATION OF AUTHENTICITY OF MOBILE APPS USING MACHINELEARNING ALGORITHMS Mrs.P.M.Prasuna

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Session - 9

Paper ID	Title with Authors
ICAIEA223116	Plant leaf disease detection using CNNSujatha Pandit
ICAIEA223020	Pneumonia Detection Koppuravuri Navya
ICAIEA223102	Pneumonia detection using CNNSk.Razeena Begum
ICAIEA223084	Popularity prediction for single tweet using heterogeneous bass modelKalikivayi Juhitha
ICAIEA223137	PREDICTION OF HEALTH INSURANCE USING MACHINE LEARNINGVANDAMASU GNANA MANOGNA
ICAIEA223001	Prediction Of Heart Disease Using Neural NetworksPravallika Gude
ICAIEA223115	'Prediction of the Academic Achievement of students Using MachineLearning Techniques Dr. G. N. R. PRASAD
ICAIEA223143	Providing data security in cloud using cryptography technics M.V.Srilekha
ICAIEA223118	Real Time Smart Attendance system using Haar Cascade classifier andLBPH algorithm Harshitha Koganti
ICAIEA223093	Real Time Vehicle Number Plate Recognition Using CNNDr A Srinivasa Rao
ICAIEA223100	RECOGNITION OF ROAD SIGNS USING CNN M.MOHANA DEEPTHI,K.NEELIMA,A.SRAVANI,MD.NASRIN SHABANA
ICAIEA223056	Recognition Of Telugu Characters Using Dynamic Hand Gesturesveerareddy karnati
ICAIEA223150	USING LINEAR REGRESSION TO PREDICT THE NUMBER OF VEHICLES TO BESOLD Dr. G. N. R. PRASAD
ICAIEA223089	Vehicle Number Plate Detection Using OCRRakkisu Padmaja

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Session - 10

Paper ID	Title with Authors
ICAIEA223067	Recognition of telugu characters using dynamic hand gesturrs Karnati veerareddy
ICAIEA223104	Remote data Integrity check of ID-based with Data Privacy stotage in cloudenvironment Dr.Rajendera Babu;B.jhansi rani;M.Nikitha
ICAIEA223037	Restaurant Chatbot using Neural Networks E. Mahesh
ICAIEA223064	rice quality predictionshaik tauheer ahamed
ICAIEA223128	Secure Authentication in Online Banking and ATM TransactionPRAGADA LAKSHMI VENKATA NARASIMHA SAI
ICAIEA223146	Self-Irrigation system Based on ARDUINO LOKESWARI.G
ICAIEA223059	Sentimental Analysis Of Movie Reviews Using Supervised MachineLearning Pinnamaneni.Gayathri
ICAIEA223126	Sign language recognition using python Lokeswari.G, Sai prakash.V, Raghavendra.P, Shafeeqa nazneen.S,Saleema.N, Ramya.B
ICAIEA223079	Sign Language Recognition Using Python And OpencvA Koteswara rao
ICAIEA223042	Signature Verification using CNN G. N. P. Drakshayani
ICAIEA223028	Signature verification using Convolutional Neural NetworkPotti.Anusha
ICAIEA223099	Site-Specific Crop Recommendation using Machine Learning K.Siva Ramakrishna
ICAIEA223039	Traffic Sign Classifications Anjireddy yeruva
ICAIEA223065	Twitter Sentiment AnalysisTharun Mallavarapu

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Session - 11

Paper ID	Title with Authors
ICAIEA223038	Skin cancer prediction using deep learning Nagam Pavan Kumar
ICAIEA223060	SMART HAND GESTURE CONTROL SYSTEM USING DEEP LEARNING Alla Tarun Reddy
ICAIEA223112	Smart Shopping CartYaramothu Navyasai
ICAIEA223011	SOCIAL DISTANCE AND FACE MASK DETECTION USING DEEP LEARNING koppuravuri sravanthi
ICAIEA223109	Social Distance Monitoring SystemMuddhu Pujitha Sai Tulasi
ICAIEA223122	Social Network Mental Disorder DetectionSyed Tabassum
ICAIEA223057	Speech emotion recognition Niharika cherukuri
ICAIEA223078	Stock Price Prediction using LSTM B. Mounya
ICAIEA223091	Student Attendance Management System Using Face Recognition Dr.CH. Rajendra Babu, N.Alekhya ,V. Raja Rajeswari, M. Sandhya Rani
ICAIEA223053	Support Vector Machine Based Expert System For Effective Prediction OfHeart Failure ch. kavya sudhanjali
ICAIEA223083	Teachers, Parents, and Students Online Interaction Hub M. Hema Sree
ICAIEA223113	Text and image plagiarism detectionShaik Ayesha Begam
ICAIEA223061	The NULL Koppula Praveen Kumar
ICAIEA223010	Tomato Leaf disease prediction and get cureShaik Mahammad Sharukh

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Paper ID	Title with Authors
ICAIEA 223151	An Improved Email Spam Detection using Machine Learning Algorithms, MAMATHA MADDU, CHATTU SRI LAKSHMI ,ANNAPUREDDY SOWJANYA, BATTINI SIREESHA,BHEMISETTI LAVANYA
ICAIEA 223152	Stochastic Processing Models for Predicting Cyber Hacking Breaches, MAMATHA MADDU, DASARI LAKSHMI THIRUPATHAMMA, DESIREDDY RAMADEVI,KATTEBOYINA SRAVANI, MADDI NAGAMANI
ICAIEA 223153	Machine Learning Framework for Healthcare Fraud Detection System, MAMATHA MADDU, GOPAVARAPU OM KAVYA SRI, PILLUTLA PAVANI, POLISETTY VARSHINI LAKSHMI , SYED SAFREENA
ICAIEA 223154	CNN framework for Heart Disease Prediction, MAMATHA MADDU, CHEERALA SRAVANKUMAR, CHINNAM RAVI CHAND, CHINTA SAI PAVAN KUMAR, VAJJA MUKKANTI
ICAIEA 223155	Deep Learning CNN for Pose Based Human Activity Recognition, MAMATHA MADDU, KAYALA BALA BHASKAR KRISHNA, GONU PREM KUMAR, KAMBAMPALLI VENKATESWARLU, KANCHARLA RAMAKRISHNA
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ICAIEA 223157	Designing An Anomaly Detection Mechanism using Evaluation and Profiling of Application, Dr. S.V.N. SREENIVASU, PALLEKONDA MAHESWARI, UPPALA SAI ANUSHA ,YEDIKA BHAGYA LAKSHMI ,NELLURI MANI KUMAR
ICAIEA 223158	Enhancing QoS Support Capability of Hybrid Networks with Distributed Routing Protocol, Dr. S.V.N. SREENIVASU, GOPISETTY SURESH, GANIMISETTY SAICHAND, GANTA PAVAN SAI KUMAR REDDY,GOLLAPATI SAI KRISHNA
ICAIEA 223159	PSO-based Efficacious Placing of Multiple Sinks in Wireless Sensor Networks, Dr. S.V.N. SREENIVASU, PODAPATI CHANDRA SEKHAR, BURRI VENKATA CHIRANJEEVI ,ANANGI SRIKANTH,THIRUVEEDULA NAGARJUNA

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ICAIEA 223160	Improved Security Framework for Location Based Services, SAMBASIVARAO GUMMA, SHAIK ASMA,SHAIK RESHMA,SURE LATHA ,THANNERU PRATHYUSHA
ICAIEA 223161	Intrusion Detection System with Clustering and Boundary Cutting Approaches, SAMBASIVA RAO GUMMA, KUKKAMUDI TEJA, KATAM GANESH, KOLLIPARA DHANUSH RAGHAVENDRA NAVEEN, KORISETTY SREEKANTH
ICAIEA 223162	Detection of Social Network Mental Disorders Through Mining of Online socia media, SAMBASIVA RAO GUMMA, KUNCHALA PAVAN KALYAN, KOTHA VENKATA SATHISH REDDY, KROSURI NAVEEN KUMAR, KUNISETTY VENKATA NAGA ANUDEEP
ICAIEA 223163	Prediction of Agriculture Yield using Random Forest Regressor, SAMBASIVA RAO GUMMA, SHAIK MUZAHID, MADICHEDU SIVA SANKAR, MALLAMPATI ROOKESH, MEKALA VENKATESWARLU
ICAIEA 223164	Object Detection Model using YOLO-based Deep Learning in Images and Videos, V MAHESH BABU, SHAIK SUHIEL, SHAIK ADAM BABU, SHAIK CHENNUPALLI NAGOOR BASHA, SHAIK KUNDAN SAI DAVALI
ICAIEA 223165	Objectivity User Transfer Data on Content Sharing Sites Using Access Control Mechanism, V MAHESH BABU, TUBATI PRAKASH, MURUGULA VENKATA SAI, NARRA PAVAN SAI, RASAPUTHRA ANIL SINGH

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DEPARTMENT OF Electronics & Communication Engineering

Date: 15-06-2022

CIRCULAR

Department of Electronics & Communication Engineering organizing Conference on **"International Conference on Advances In Signal Processing and Communications-2K22"** from 29-07-2022 to 30-07-2022. Request all the faculty members are to attend.

Programme Convenors: 1. **Dr.Amit Gupta** (9785741277)

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International Conference on

Advances in Signal Processing and Communications

(NEC-ICASPC-2K22)

Schedule

Conference on Advances In Signal Processing and Communications-2K22
Schedule with Online Joining Links

Time(IST)	Friday, 29th July, 2022	Saturday, 30th July, 2022
10.30 - 10:45 AM	InauguralCeremony(Online) https://tinyurl.com/D1NEC-ICASPC-2K22-290722	
11:00 -12:00 PM	KeynoteAddressby **Dr. RuchiDoshi,** **Associate Professor &** **Research Supervisor** School of Engineering Universidad Azteca , Chalco Mexico https://tinyurl.com/D1NEC-ICASPC-2K22-290722	KeynoteAddressby Dr. V. Anil Kumar Associate Professor IIITH,Hyderbad Associate Professor https://tinyurl.com/D2NEC-ICASPC-2K22-300722

Time(IST)	Friday, 29th July, 2022	
01:00 - 03:00 PM	**Session-1** SessionChair: **Dr. J. BrahmaiahNaik, Professor, KallamHaranadha Reddy Institute of Technology, Guntur.** Session Co-Chair: **Dr. R. Samba Siva Nayak, Associate Professor** https://tinyurl.com/S1NEC-ICASPC-2K22-290722	**Session-2** SessionChair: **Dr. K. Madhusudan Rao, Professor KITS-Guntur** Session Co-Chair: **Dr.K. Raju** https://tinyurl.com/S2NEC-ICASPC-2K22-290722

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03.00 PM- 05:00 PM	**Session-3** SessionChair: **Dr. B. Abdul Rahim** Session Co-Chair: **Dr. ShaikBajidVali** **https://tinyurl.com/S3NEC-ICASPC-2K22-290722**		**Session-4** SessionChair: **Dr. C.H. Pulla Rao, Professor &HoD of ECE** **DVR & Dr. HS MIC College of Technology Vijaywada** Session Co-Chair **DrA.V Nageswara Rao, Associate Professor** https://tinyurl.com/S4NEC-ICASPC-2K22-290722

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Schedule(30.07.2022)

30-07-2022	Inaugural Session (09:30- 11:00AM)
9:20-09:4AM	Inaugural Session Online Joining of the Participants through the Login Link
09:40AM	Welcome Address & Introduction to International Conference NEC-ICASPC-2K22 l **Dr. AMIT GUPTA** Convener, NEC-ICASPC-2K22
09:50AM	Address by Dr. **V.VENKATA RAO**,Chief-Convener- NEC-ICASPC-2K22, Head, Department of Electronics and Communication Engineering, Narasaraopeta Engineering College
10:00AM	Address by Dr . V. Anil Kumar **Associate Professor, IIITH, Hyderabad**
10:50 PM	Vote of Thanks By **Dr. ShaikBajidVali**

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Brochure

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About NEC

The Narasaraopeta Engineering College was established in the year 1998 by Gayatri Educational Development Society, Narasaraopet, under the leadership of Sri M.V.Koteswara Rao, who has a vision of developing this college as an autonomous institution of higher learning & knowledge in the heart of Palnadu region. The college is approved by AICTE, permanently affiliated to JNTUK,Kakinada, Accredited 'A' Grade by NAAC and Accredited quadruple (four times) by NBA. NEC is announced as 'AUTONOMOUS' in the year 2016. The college has launched Incubation Centre where the students can implement their ideas. The college has an MOU with Oracle University (USA). The college has AP CM Excellence Centre, AI&ML Centre and MSME Centre. The college offers Seven M. Tech programmes, Two PG courses of MCA, MBA and Seven courses at B.Tech level in the branches EEE, CSE, CSE-AI, IT, ECE, ME and CIVIL. The college has well equipped laboratories and computers. Microsoft Innovation Centre was established in the college. In order to build a vibrant entrepreneurship ecosystem Venture Development Centre (VDC) is established in association with i2E North Eastern University, USA and APSSDC. Also, the college has Indo-European skilling Centre for Mechatronics and Industrial Robotics in collaboration with APSSDC and ARC (Applied Robot Control), Germany. AP CM's Skill Excellence Center is also established to provide students access to the most advanced courses by industry giants. The college has MOU with New Mexico State University, USA, which enables student and faculty exchange programs.

Narasaraopet is known as the gateway of Palnadu. Narasaraopet is a town in Palnadu district and is on the railway line of Guntur to Guntakal. Narasaraopet is 50 Km from Guntur and 25 Km from Chilakaluripet (NH5) by road. Narasaraopet is 120 Km away from Vijayawada Airport. Kotappakonda is the site of major religious pilgrim place of Lord Shiva which is located 5 Km from NEC.

ABOUT THE DEPARTMENT

The Department of Electronics and Communication Engineering was started in the year 1998 with an intake of 40 students in B.Tech. programme. The intake was enhanced subsequently and the present intake is 240. The department also offers two PG programs, M.Tech (Digital Electronics and Communication Systems) which was started in the year 2004 and M.Tech (Digital Systems and Computer Electronics) which was started in the year 2006 with an intake of 18 each. The department has a team of highly qualified, experienced and dedicated teaching faculty. The department has good infrastructural facilities and has fullfledged laboratories equipped with adequate state of the art equipment and latest software. The UG programme of the department is accredited quadruple (four times) by NBA. The department has Embedded Systems and Robotics Lab which was established under IIT Bombay E-Yantra Project. The department got funding from AICTE to conduct FDP, two STTPs and two MODROBS.

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INTERNATIONAL CONFERENCE ON ADVANCES IN SIGNAL PROCESSING AND COMMUNICATIONS NEC-ICASPC-2K22 (HYBRID MODE)

29th - 30th July, 2022

Organized By

Department of Electronics and Communication Engineering

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In continuation of the previous International Conferences, this International Conference on Advances in Signal Processing and Communications (NEC-ICASPC-2K22) is being organized by the department of Electronics and Communication Engineering. NEC-ICASPC-2K22 provides an International forum for researchers, academicians, industry professionals and PG students to explore and contribute their research by presenting and discussing the various aspects of developments in the field of Signal Processing and Communications.

TOPICS OF THE CONFERENCE

SIGNAL PROCESSING

- Mathematical methods in Signal Processing
- Adaptive and Array Signal Processing
- Biomedical Signal Processing
- Analog and Mixed Signal Processing
- Hybrid Intelligent System Applications to Image Processing
- Signal Processing for data recording channels
- Image and Video Signal Processing

COMMUNICATIONS

- Integrated circuits for Wireless Communication
- Fiber Optic Space and Satellite Communication
- Antenna and Propagation
- VLSI and Signal Processing for Communication
- Mobile, Broadband and Wireless Communication
- Machine Learning
- Artificial Intelligence
- Deep Learning

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Authors intending to present papers are requested to send softcopy of full length paper in IEEE format not exceeding 5 pages to e-mail: icaspc2022@gmail.com. The selected papers will be notified for registration.

- Number of Authors per paper is limited to four only.
- E-certificate will be provided to authors who are present during their paper presentation.
- ISBN International conference proceedings will be provided with an additional charge of INR 350 (Cost of one book)
- International Conference will be conducted on Microsoft Teams.
- All submissions must include Title, Author(s) and Affiliation(s), Full Address for correspondence including phone number and e-mail id.

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Paper Submission opens from : 26th June, 2022
Paper Submission closes on : 25th July, 2022
Acceptance Intimation : 28th July, 2022
Camera Ready Paper,
Copy right form Submission & : 28th July, 2022
Author Registration
Conference Dates : 29th & 30th July, 2022

DECLARATION

The information provided by me is true to the best of my knowledge. If selected, I agree to abide by rules and regulations of the organization and shall attend the international conference for the entire duration. I also undertake the responsibility to inform the Convener, in case I am unable to attend the international conference.

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ADVANCES IN SIGNAL PROCESSING AND COMMUNICATIONS

NEC-ICASPC-2K23

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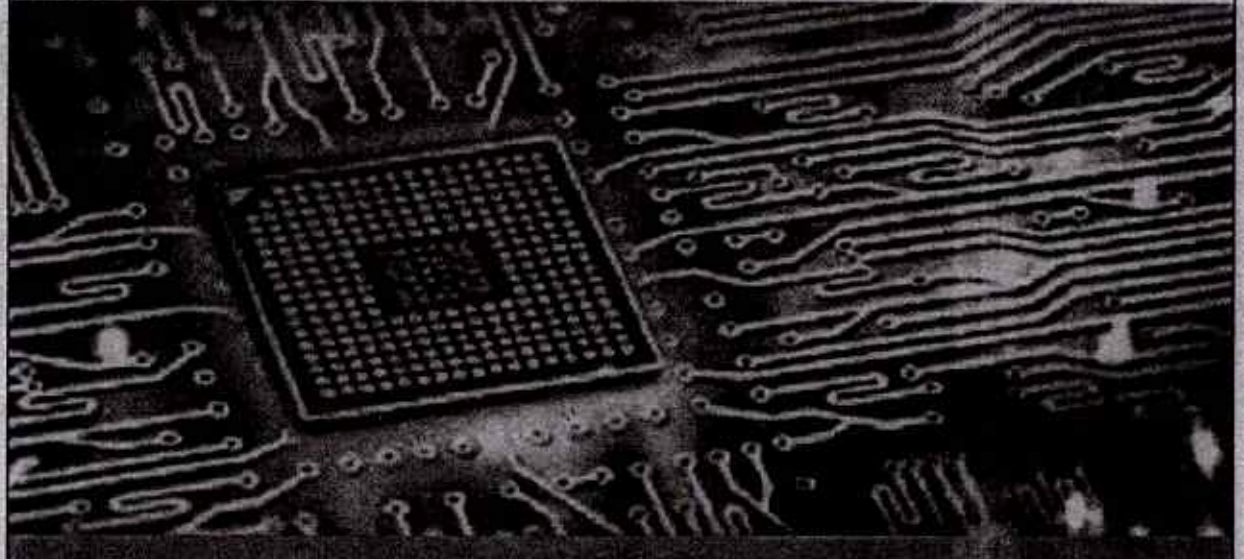

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ISBN: 978-93-91420-38-3

SMART SHOPPING TROLLEY

Mr.J.Narasimha Rao[1], Ms.V.Gouthami[2], Ms.L.Grace[3], Mr.M.Sai Praveen[4], Mr.M.Koteswarao[5], Mr.A.Gopinath[6]
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Abstract - Shopping is easy, but standing in line at the register makes it tedious and difficult. Long lines are caused by heavy traffic and the time it takes the cashier to prepare the bill using a barcode scanner. An automated billing system that may be installed inside the shopping cart is the centrepiece of this creative invention. The RFID reader used in this automated payment system is managed by Arduino. Hence, anytime a customer places a product in their cart, the RFID module detects it and displays the product's price along with it on the LCD. All of the products are identified by the module as the shopper continues to add them, therefore the price will rise in step. In the event that a customer changes their mind If a customer decides against adding a product to the cart, they can do so and the price added will be automatically subtracted. If the customer paid the bill, the mall's doors would automatically open after the sale was complete and the transaction information were given to him via the Wi-Fi module. So, using this methodology in locations like supermarkets is acceptable because it will reduce the need for staff while improving the shopping experience for customers.

Keywords – IoT, RFID READER, RFID TAG, Ardunio UNO, Buzzer, Wi-Fi module, Protues, Mobile Telent.

I. INTRODUCTION

RFID These days, radio frequency identification technology has advanced from niche uses to commonplace ones that speed up the handling of produced items and commodities. RFID readers can detect tags from a distance without a direct line of sight. RFID supports a large number of distinct IDs, which aids in the creation of distinctive tags for each object. It enables contactless item detection utilising radio frequency. As line of sight is not necessary for RFID tags, placement options are more flexible. Its read range is stronger and at its maximum. RFID provides read/write memory and can store a lot of data with a single unique identifier. Dust, chemicals, and physical damage are not highly harmful to RFID technology. A scanning antenna, a transceiver with a decoder to understand the data, and a transponder (RFID tag) with information pre-set are the three components of this technology.

Since they can read 40 RFID tags at once, RFID tags can be read more quickly. High levels of security are present in RFID; data can be encrypted, password-protected, or configured to include a mechanism that will permanently delete information. When the tag or transponder enters the range of the antenna, the reader or interrogator recognises it and sends the unique identifier to the computer or server.

II. EXISTING DESIGN

The barcode method is currently available in shopping malls. Each product in this method has barcode labels that can be read by specially designed barcode readers.



Fig.1: Waiting for billing

To be read, barcode scanners require a clear line of sight. The barcode scanner should be no more than 15 feet away. They do not include any additional information, such as an expiration date.



Fig.2: Barcode Scanners

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ABSTRACT

Handy electronics like mobile phones are among the most important devices everyone takes across the globe as global communication becomes one of the fundamental aspects of our lives. In rural India, there is a lack of readily accessible electricity, which is necessary for using such devices because they must be charged. Consequently, a solar-powered, wending machine-like system for charging cell phones has been suggested. The microcontroller is powered by the tracking solar panel device that charges the battery. The user-accessible charging capacity will be managed by the microprocessor

KEYWORDS:

Arduino, Relay module DC, Solar panels, Solar charge controller, LCD, IR sensors, Battery

INTRODUCTION:

The mobile phone industry, which is presently worth billions of dollars and supports millions of phones, has emerged as a significant means of business and personal communication. It is crucial to offer a public recharge service. The coin-based mobile battery charger created as part of this project offers a special service to rural residents who do not have access to grid electricity during all or part of the daytime, and it generates income for site operators. The coin-operated mobile battery charger can be placed outside of any commercial building quickly and easily. Ordinary solar panels typically only face one direction.which means they may not receive enough sunlight to function. The solar panel charge controller and power optimization are suggested in this summary. Thus, it will function while maximizing power by using the entire sun's light. The primary goal of this effort is to automatically control the solar panel and keep its face facing the sun. This is accomplished by managing the solar panel's motorized movement. Sun typically emerges in the east and sets in the west. In a typical system, if it faces east, it cannot alter its direction in relation to the sun at sunset. The market for mobile phones has grown tremendously in recent years, necessitating constant, on-the-go battery charging. In many developing nations, there are daily periods of time when grid electricity is unavailable, particularly in semi-urban and rural regions where mobile phones are the primary form of communication. However, metropolitan dwellers use more.

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LITERATURE SURVEY:

This paper serves as a resource for the IoT-based coin-based mobile charging project. Typical mobile charging devices have some drawbacks because of the energy issue. This project utilises solar electricity and an Arduino. The coin-based mobile recharge in The Proposed Methodology is powered by solar energy. Our cell phones can be charged. We charge at night with an extra battery's assistance. Charge our cell phones with coins like the one rupee, two rupee, and five rupee. It must be adaptable enough to show on a led whether it is charged or not.

1.PROPOSING METHOD:

1.1 BLOCK DIAGRAM:

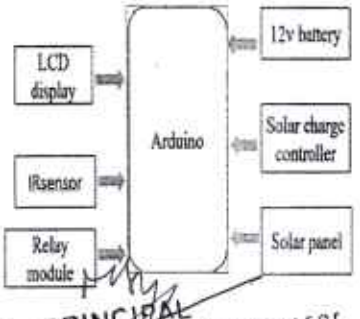

Fig 1: Block Diagram for Proposing Method

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The suggested method aids in communication for utilizing the power of the sun. coin-based mobile charging, which enables us to charge our mobile devices using solar power.

ISBN: 978-93-91420-38-3

Human Safety Night Patrolling IoT Robot

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Abstract: Nowadays human protection is the largest problem in many elements of the world. Also humans safety is the largest risk to India. There is still a fear in solitary areas for humans in addition to guys. There are some regions in which human can't move freely without any risk to one's safety and security. This should be changed as a great deal soon as possible. So here one can suggest a protection patrolling robotic using Esp32 that allows you to reduce the concern. Era modifications and improves day by day to trade the way human are done controlling. So this venture makes a speciality of updating technology framework to make more potent human protection mechanism. On this undertaking, one can introduce a new safety mechanism to shield women for the duration of strange activities. New protection mechanism has been proposed primarily based on the patrolling robot the usage of the ESP32. Here night time vision digicam may be used for securing any premises. To enhance the accuracy of the classifier, various system getting to know fashions are used.On this undertaking one can are designing the vehicle Which moves at unique route and is equipped with digicam. The machine makes use of IR based totally path following gadget for patrolling assigned place. It monitors each section to detect any trouble the usage of combination ofESP32 Cam. It has the ability to reveal sound inside the premises. Robothears any sound after area is quite and it startsoff evolved transferring toward the sound on its predefined path. It then scans the area usingits camera to come across any human faces detected. It captures and starts off evolved transmitting the images of the situation right now to the IOT internet site. For this reason one can have a tendency to advocate a totally autonomous security robotic that operates inexhaustibly and patrols massive regions on terribly own to comfortable the humans.

I INTRODUCTION

In these days global, human safety has turn out to be a primary trouble in our united states as human can't step out of their house at any time, in particular for the duration of night. The

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ISBN: 978-93-91420-38-3

DESIGN AND IMPLEMENTATION OF ALU USINGGDI WITH CLOCK GATING TECHNIQUE

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Abstract: – In the area of VLSI, circuit complexity is rapidly multiplying together with reducing chip size and the IC 's produced today are highly sophisticated. It is the period of growing technology and scaling of devices nanometer experiment. This project describes the design and implementation of ALU using GDI with Clock gating technique. Low-power ALU design is made possible by the minimal digital cascaded design technique known as GDI, which reduces power consumption and propagation delay. Clock gating is a power saving technique used to reduce the power consumption of digital circuits by disabling the clock signal that are actively not in use at different parts of the circuit. When compared to CMOS transistors, the number of GDI transistors is reduced to half. As a result, when compared to CMOS, power and area are reduced. The power efficiency is 92%, area efficiency is 50.4% and delay efficiency is 11.3%. In comparison to previous CMOS, PTL, GDI approaches, the simulation demonstrates that the layout is more effective with less power usage, less area, and faster performance. Tanner's EDA tool uses 45nm technology for the design an d analysis.

Key Words: ALU (Arithmetic and logic unit), GDI technique, Clock gating, Full Adder, Power, Area, Delay, VLSI (Very Large-Scale Integration), Efficiency.

1. INTRODUCTION

As digital technology continues to advance, there is a swift rise in demand for high speed and low power consumption. With the reduction of contemporary CPUs are combined with a vast number of transistors on a single chip, regardless of transistor size. A higher level of integration results in larger circuits and more power usage. The semiconductor industry is very concerned with developing low power, high speed circuits for manufacture due to rapid integration. A functioning block of digital circuitry is formed by the ALU, [8]. These are complicated combinational circuits which conduct arithmetic and logical operations.

The Arithmetic and Logic Unit (ALU) is one of the most important logic building blocks in any processor design. The ALU's area suitability and functional efficacy will have an impact on the processor's overall performance. ALU block power consumption has an impact on the processor's overall power dissipation. In order to boost the ALU's speed while reducing power dissipation, a very well design is required.

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Attendance sheet

Session wise Presented Paper Titles and Authors List of Papers

Session-1

S.No.	Session-1	Author	Paper Name
1	NEC-ICASPC001	Sunil.P	Automatic Attendanve System Based On Face Recognition
2	NEC-ICASPC002	B. Siva Nageswara Rao	Ultrasonic Glasses For Blind Persons
3	NEC-ICASPC004	Mr.P.Bhagyaraju	Home Automation Using Arduino Iot Cloud
4	NEC-ICASPC006	Mr.P.Bhagyaraju	Gesture Controlled Robot
5	NEC-ICASPC007	Mr. Chandra Sekhar Reddy N	Solar Floor Cleaning Robot Using Raspberry Pi
6	NEC-ICASPC008	Dr. A. V. Nageswara Rao	Intruder Alert System Using Nodemcu
7	NEC-ICASPC009	Dr. A. V. Nageswara Rao	Iot Based Smart Identifying Key
8	NEC-ICASPC012	Dr. R. Samba Siva Nayak	Soil Moisture System With Intruder Alert
9	NEC-ICASPC013	Dr. R. Samba Siva Nayak	Smart Dustbin With Alert System Using Nodemcu
10	NEC-ICASPC030	Dr.V.Venkata Rao	E-Cycle Lock Alert System With Nodemcu
11	NEC-ICASPC031	Dr.V.Venkata Rao	Flood Detection Alert System Using Nodemcu
12	NEC-ICASPC057	Mr. Sk. Md. Gouse	Lifi Technology Using Arduino
13	NEC-ICASPC059	Mr. Sk. Zuber Basha	Smart Helmet
14	NEC-ICASPC112	Dr.V.Venkata Rao	AR AND IOT ENABLED HOME AUTOMATION
15	NEC-ICASPC088	V.Kalyani Radha	Covid Indoor Check Up System Using Respberry Pi
16	NEC-ICASPC114	Dr.V.Venkata Rao	IOT ENABLED THEFT DETECTION SYSTEM

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Session-3

S.No.	Paper Id	Author	Paper Name
1	Nec-Icaspc020	Dr. Shaik. Bajid Vali	Fingerprint Sensor Based Doorlock
2	Nec-Icaspc021	Dr. Shaik. Bajid Vali	Iot Based Vehicle Accident Alerting Sysytem
3	Nec-Icaspc061	Mr. Sk. Zuber Basha	Anti Pet Thefting Using Nodemcu
4	Nec-Icaspc062	Mr. Sk. Zuber Basha	High-end Border Security System
5	Nec-Icaspc063	Mr. Sk. Zuber Basha	Wi-Fi Controlled Home Automation
6	Nec-Icaspc066	Mr.N. Srinivasa Rao	Line Follower Robot Car Using Arduino Uno
7	Nec-Icaspc067	Mr.N.Srinivasa Rao	Temperature And Humidity Monitoring And Raising Email Alerts Using Esp32
8	Nec-Icaspc111	Mr.Sk.M.Sharif	FIELD MONITORING USING ARDUINO IOT CLOUD
9	Nec-Icaspc070	Mr.V.Naveen Raja	Air Quality Monitoring Dashboard Using Arduino Uno
10	Nec-Icaspc071	Mrs. Sk.Areefa Begam	Contactless Multi-Purpose Home Automation

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Session-5

S.No.	Paper id	Author	Paper Name
1	NEC-ICASPC005	Mr.P.Bhagyaraju	Missing Person Detection System Using Iot
2	NEC-ICASPC010	Dr. A. V. Nageswara Rao	Railway Emergency Detection And Response System Using Iot
3	NEC-ICASPC011	Dr. R. Samba Siva Nayak	Jpeg Image Encryption Using Elliptic Curve Cryptography
4	NEC-ICASPC017	Dr.K.Raju	Iot Based Covid Patient Health Monitoring System
5	NEC-ICASPC018	Dr.K.Raju	Image Quality Enhancement Using Fused Pyramid Technique
6	NEC-ICASPC019	Dr. Shaik. Bajid Vali	Significance Of Image Matting For Fundus Images
7	NEC-ICASPC022	Dr.Amit Gupta	Machine Learning Techniques With Clustering Method For Lpg Detection
8	NEC-ICASPC023	Dr.Amit Gupta	Prediction Of Renal Failure Using Machine Learning Technique
9	NEC-ICASPC024	Mr.Ch Adi Babu	H 2 S Gas Detection Using Machine Learning Techniques
10	NEC-ICASPC025	Dr.Amit Gupta	Methnol Detection With Tio2 Thick Film Gas Sensor
11	NEC-ICASPC026	Dr.Amit Gupta	Propanol Sensitivity Verification Using Machine Learning Techniques
12	NEC-ICASPC029	Dr.V.Venkata Rao	Iot Based Smart Safety Monitoring System For Sewageworkers
13	NEC-ICASPC101	Dr.V.Venkata Rao	SAR Image Ship detection Based ON Deep learning
14	NEC-ICASPC103	Mr.G.Samba Siva Rao	Sar Image Ship Detection Based On Deep Learning
15	NEC-ICASPC003	B.Siva Nageswara Rao	A Method Of Skin Disease Detection Using Image Processing And Machine Learning
16	NEC-ICASPC042	M Srinivasa Rao	Design Of Area And Power Potent Booth Multiplier Using Multiplexer
17	NEC-ICASPC069	Mr. SK.M.Sharif	Design Of Iot Based Autonomous Vehicle With Aid Computer Vision
18	NEC-ICASPC043	M Srinivasa Rao	Effective Design And Implementation Of Amba Ahb Bus Protocol Using Vhdl
19	NEC-ICASPC045	Mr. E.Narendra	Comparitive Performance Analysis Between Gdi And Cmos Techniques
20	NEC-ICASPC046	Dr. Amit Gupta	4-Bit Alu Design Using Cmos &Amp; Gdi Techniques

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Session-6

S.No	Paper id	Author	Paper Name
1	NEC-ICASPC064	Mr. V. Naveen Raja	Iot Based Smart Wearable Device For Women Safety
2	NEC-ICASPC037	Javvaji V.K. Ratnam	Analysis Of Emotionally Salient Aspects Of Fundamental Frequency For Emotion Detection
3	NEC-ICASPC068	Mr.Shaik Mahammad Gouse	Iot Based Smart School Bus Monitoring And Notification System
4	NEC-ICASPC074	Mrs. B. Suneetha	Road Detection And Segmentation From Aerial Images
5	NEC-ICASPC076	Mrs. T. Indira	Analysis Of High Speed Hybrid Full Adder
6	NEC-ICASPC077	Mrs. T. Indira	An Implementation Of 2 To 4 And 4 To 16 Decoderusing Dvl, Dpl, Tgl And Cmos Logic
7	NEC-ICASPC078	Mrs. T. Indira	Design Of Low-Power Retentive True Single Phase-Clocked Flip-Flop For Digital Systems
8	NEC-ICASPC080	P.S.S Chakravarthy	Qr Controlled Home Automation
9	NEC-ICASPC089	A Raveendra Babu	Design And Implementation Of Chaotic Non-Deterministic Random Seed-Based Hybrid
10	NEC-ICASPC090	A Raveendra Babu	Low Power Design Of 4-Bit Simultaneous Counter Using Digital Switching Circuits For Low Range Counting Applications
11	NEC-ICASPC091	A Raveendra Babu	Vlsi Architecture For High Performance Wallace Tree Encoder
12	NEC-ICASPC093	Mr. B. Srinivasa Rao	Ball Drop Machine Using Arduino
13	Nec-Icaspc033	J. Sravanthi	Iot Based Air Pollution Monitoring System Using Iot Mobair
14	NEC-ICASPC100	Mr. M.H.H.Sastry	Real Time Vehicle Detection And Tracking By Using Raspberry Pi
15	NEC-ICASPC038	Javvaji V.K. Ratnam	Skin Disease Detection Using Sequential And Inceptionv3 Model
16	NEC-ICASPC082	Veerendra Satyavolu	Iot based robot system

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Program Report

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DEPARTMENT OF Electronics & Communication Engineering

Date: 27-03-2023

PROGRAMME REPORT

Name of the Programme: International Conference On Advances in Signal Processing and Communications **(NEC-ICASPC-2K22)**

Dates : 29th to 30th July, 2022

1. Name : Dr. Ruchi Doshi
   Designation : Professor
   Organization : Universeided Azteca,Mexico
   Mail.Id :sathiyamoorthy.selladurai@umontreal.ca

2. Name : Dr Anil Kumar Veppala
   Designation : Professor
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Objective of the programme:

The International Conference Advances in Signal Processing and Communications (NEC-ICASPC-2K22) is focused to provide a platform to disclose and discuss the scientific and technological events aimed to ignite the young minds and to continue the kindled torch relay. Electronics and Communication Engineering is expanding beyond its conventional boundaries and is forming the core of many disciplines such as Signal Processing, Fiber Optic Mathematical methods in Signal Processing, Adaptive and Array Signal Processing, Biomedical Signal Processing, Analog and Mixed Signal Processing, Signal Processing for data recording channels, Image and Video Signal Processing, Integrated circuits for Wireless Communication, Space and Satellite Communication, VLSI and Signal Processing for Communication.

The sincere effort of the program committee members and organizing committee members coupled with indexing initiatives from conference advisory committee members have drawn a large number of high-quality submissions from students, research scholars, and faculty members all over India and abroad.

Topic Covered:

- Fiber Optics
- Mathematical methods in Signal Processing
- Adaptive Signal Processing.
- Array Signal Processing
- Bio Medical Signal Processing
- Analog and Mixed Signal Processing
- Signal Processing for data recording channels.
- Integrated circuits for Wireless Communication
- Space and Satellite Communication
- Micro-strip Antenna
- Signal Processing for Communication.
- Image and Video Processing.
- VLSI and Signal Processing for Communication.

Outcome of the programme:

Electronics and Communication Engineering is expanding beyond its conventional boundaries and is forming the core of many disciplines. The sincere effort of the program committee members and organizing committee members coupled with indexing initiatives from

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conference advisory committee members have drawn a large number of high-quality submissions from students, research scholars, and faculty members all over India and abroad.

The ultimate aim of the conference is to provide a platform to disclose, discuss the scientific and technological events aimed to ignite the young minds and to continue the kindled torch relay.

- In the Field of Image and video Signal Processing.
- In the Field of Wireless Communications.
- In the Field of Micro-strip Antenna.
- In the Field of VLSI.
- In Communications and Satellites

No. of participants: 132.

Coordinator **HOD**

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Press Note &Coverage

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యన్. ఇ. సి. లో "అడ్వాన్సెస్ ఇన్ సిగ్నల్ ప్రాసెసింగ్ మరియు కమ్యునికేషన్స్" పై జరిగిన ఇంటర్నేషనల్ కాన్ఫరెన్స్.

స్థానిక నరసరావుపేట ఇంజనీరింగ్ కళాశాల, ఎలక్ట్రానిక్స్ అండ్ కమ్యునికేషన్ ఇంజనీరింగ్ విభాగం వారి ఆధ్వర్యంలో "అడ్వాన్సెస్ ఇన్ సిగ్నల్ ప్రాసెసింగ్ మరియు కమ్యునికేషన్స్" పై 29 జూలై 2022 నుండి 30 జూలై 2022 వరకు ఇంటర్నేషనల్ కాన్ఫరెన్స్ జరిగినదని కోర్టినేటర్ డా॥ షేక్. బాజీద్ వలి గారు తెలిపారు.

ఈ కార్యక్రమానికి ముఖ్య అతిథులుగా డా॥ రుచి దోషి, ప్రొఫెసర్, యూనివర్సిటెడ్ అజ్‌టెక, మెక్సికో మరియు డా॥ అనిల్ కుమార్ వేల్పుల, ప్రొఫెసర్, ట్రిఫల్. ఐ. టి హైదరాబాద్ ముఖ్య అతిథులుగా పాల్గొన్నారు.

డా॥ రుచి దోషి మరియు డా॥ అనిల్ కుమార్ గార్లు సిగ్నల్ ప్రాసెసింగ్ అప్లికేషన్స్ మరియు కమ్యునికేషన్ అప్లికేషన్స్, వాటి ప్రాముఖ్యతను సోదాహరణాగా వివరించారు.

ఈ కార్యక్రమానికి వివిధ కళాశాలలకు చెందిన విద్యార్థులు మరియు అధ్యాపకులు పాల్గొన్నారని ఇ.సి.ఇ. విభాగాధిపతి డా॥ వి. వెంకట్రావు గారు తెలిపారు.

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ఈ కార్యక్రమంలో కళాశాల ప్రిన్సిపాల్ డా॥ యమ్. శ్రీనివాస కుమార్ గారు, వైస్ ప్రిన్సిపాల్ డా॥ డి. సునీల్ గారు పాల్గొని సిగ్నల్ ప్రాసెసింగ్ మరియు కమ్యునికేషన్ ప్రాముఖ్యతను వివరించారు.

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కళాశాల వైస్ ప్రెసిడెంట్ శ్రీ మెంటెపల్లి వెంకట్ గారు కార్యక్రమంలో పాల్గొని వివిధ పరిశోధన అంశాలపై పి.పి.టి ప్రెజెంట్ చేసిన ఎలక్ట్రానిక్స్ కళాశాలలకు చెందిన విద్యార్థులను అభినందిస్తూ, ఇలాంటి కార్యక్రమాలు విజ్ఞానాన్ని పెంపొందించుటకు దోహద పడతాయని పేర్కొన్నారు.

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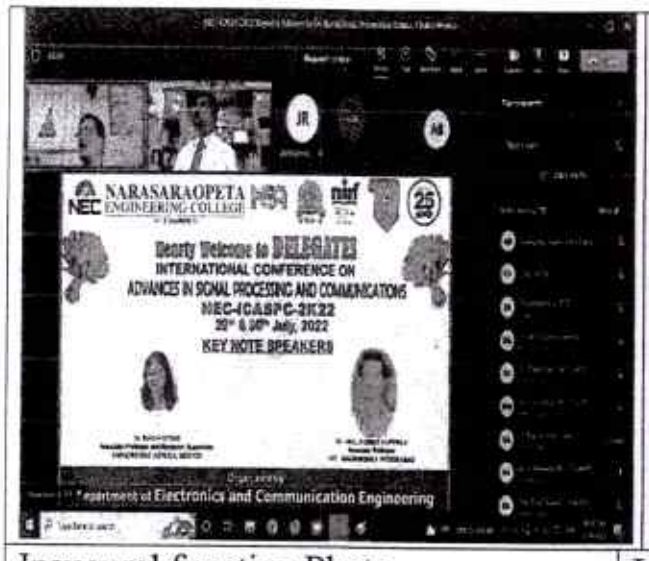
Photos



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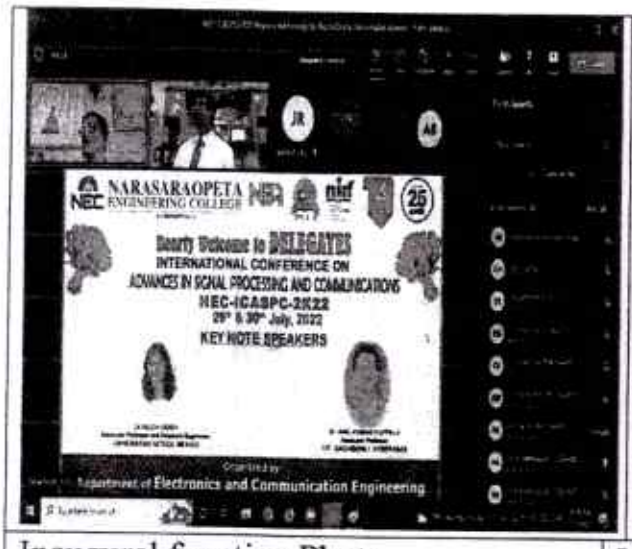

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NEC-ICASPC-2K22

29th & 30th July, 2022

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Professor, HoD Dept. of ECE

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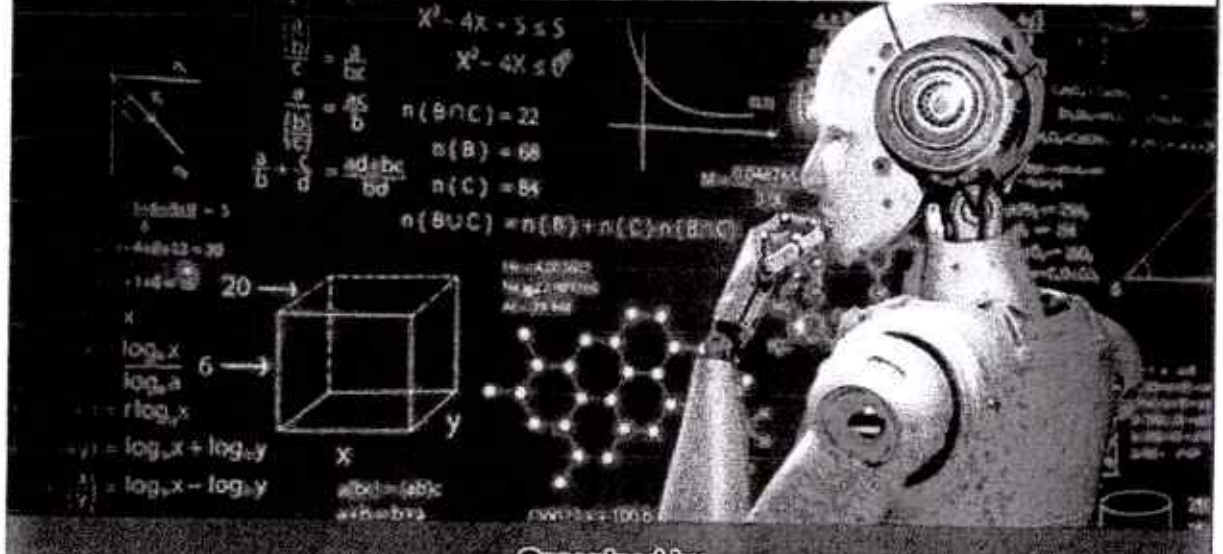

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ELECTRONICS AND COMMUNICATION ENGINEERING

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Webinar on
Build Self Confidence

CIRCULAR

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Electronics and Communication Engineering

Date: 12/9/2022

CIRCULAR

This is hereby to inform department of ECE is organizing a Webinar titled "Build Self Confidence" on 13/9/2022 in Seminar hall. All the students are informed to utilise this opportunity and enhance your skills.

H.O.D

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Build Self Confidence

Speaker: Ms. Sita Ravinutala



Tuesday Sep 13' 2022
2 PM - 3 PM

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ATTENDANCE SHEET

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Dt.: 13-09-2022

Webinar on

"Build Self Confidence"

ATTENDENCE SHEET

S.NO	ROLL NO.	NAME OF THE STUDENT	SIGNATURE
1	21471A0461	ADAPALA GOPI	A. GOPI
2	21471A0462	AKKINAPALLI RAMA TULSI	A. Rama Tulasi
3	21471A0463	AMANCHI SAI AKHIL TEJ	A. Sai Akhil Tej
4	21471A0464	ANANTHA PRASANNA LAKSHMI	A. prasanna lakshmi
5	21471A0465	ANUMALASETTY MEGHANA	A. Meghana
6	21471A0466	BANDLA PAVAN KUMAR	B. Pavan Kumar
7	21471A0467	NAMINENI JHANSI	N. Jhansi
8	21471A0468	CHINTAGUNTLA SPARJAN RAJU	ch Sparjan Raju
9	21471A0469	DASARI NAGA GOPI	D. Naga Gopi
10	21471A0470	DHULLIPUDI VENKATA SAI MANIKANTA	D.V.S. Manikanta
11	21471A0471	DIVYA ANNAPUREDDY	A. Divya
12	21471A0472	DOGIPARTHI JASWANTH KRISHNA CHAITANYA	D. Jaswanth Krishna
13	21471A0473	GERA ANISH BABU	G. Anish Babu
14	21471A0474	GONUGUNTLA LAKSHMI MANASA	G. Lakshmi manasa
15	21471A0475	GURRAM SIREESHA	G. Sireesha
16	21471A0476	KAKIRALA MATHEW	K. Mathew
17	21471A0477	KAKUMANU DATTA KANISH	K. Datta kanish
18	21471A0479	KALLAGUNTA VENKATA REVANTH MANIDEEP	K. V. Revanth Mandeep
19	21471A0480	KANAMARLAPUDI VAMSI KRISHNA	K. Vamsi krishna
20	21471A0481	KARASANI HARI KRISHNA REDDY	K. Hari krishna reddy
21	21471A0482	KOLLIPURI SRIHARI	K. Srihari
22	21471A0483	KONDA NARASIMHA NAYUDU	K. Narasimha nayudu
23	21471A0484	KONGANI BHAGYASRI	K. Bhagyasri
24	21471A0485	KOTHAMASU PRANEETH	K. Praneeth

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25	21471A0486	KURAPATI VENKATA PRAVEEN RAJU	
26	21471A0487	LAKKU VANAJA	L. Vanaja
27	21471A0489	MADDIGUNTLA DURGA PRASAD	M. Durga Prasad
28	21471A0490	MAHANKALI SAMBASIVA RAO	M. Samba Siva Rao
29	21471A0491	MALLELA NAVEEN	M. Naveen
30	21471A0492	MANDRU LEELA NAGAPAVANI	M.L.N. Pavani
31	21471A0493	MOGAL ABDUL BASHA	M. Abdul Basha
32	21471A0494	NAKARAKANTI MANOJ KUMAR	N. Manoj Kumar
33	21471A0495	NALABOLU MANASWINI	N. Manaswini.
34	21471A0497	NEMALIKONDA GANAVARDHAN	N. Gana vardhan
35	21471A0498	PALETI PREM KUMAR	P. Prem kumar
36	21471A04A0	PASUPULETI VENKATA RAO	P. Venkat Rao
37	21471A04A1	PATHAN NATHIK KHAN	
38	21471A04A2	PATNAIKUNI SAI DEEPAK	P. Sai Deepak
39	21471A04A3	PINNIKA VENKATA RAJU	P. V. Raju.
40	21471A04A4	POTHURI MADHAVI	P. Madhavi
41	21471A04A5	POTRU VENKATA SAI	P. Venkata Sai
42	21471A04A6	RAMISETTY NAGA AJAY KUMAR	
43	21471A04A7	SANDEEP JONNALAGADDA	J Sandeep
44	21471A04A8	SHAIK ABDUL HAMEED	Sk. Abdul Hameed
45	21471A04A9	SHAIK ARIFA BEGUM	Sk. Arifa
46	21471A04B0	SHAIK SHABEENA	Shabeena Shaik.
47	21471A04B1	SIDHU ROHITH VENKATA BRAHMA SAI	S. R.V.B. Sai
48	21471A04B2	SYED MALIK SAMEER	SD. Malik Samee
49	21471A04B3	THATI CHALAPATHI	T. Chalapathi
50	21471A04B4	THOTA SAI PRASANNA	T. Prasanna
51	21471A04B5	ULLI GOPI	U. Gopi
52	21471A04B6	VANJA SAATHWICK	V. Saathwick
53	21471A04B7	VEMPARALA NAGASIVENDRA	V. Nagasivendra
54	21471A04B8	VENKATA VAMSI BALAM	Vamsi
55	21471A04B9	VUTUKURI LAKSHMI JAHNAVI SEETHA	V. Jahnavi
56	21471A04C0	YADLAPALLI SONY	Y. Sony.
57	22475A0414	NEELI ANU	N. Anu
58	22475A0415	CHINTA LOKESH	ch. Lakesh
59	22475A0416	BODDU SRI KANYA	B. Sri kanya
60	22475A0417	PRAGADA HIMA KOTI VIGNESH	P. H. K. Vignesh

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61	22475A0418	ANNAVARAPU HARIKA	A. Harika.
62	22475A0419	TUMMALAPALLI SAI TEJA	T. Sai Teja
63	22475A0420	KONDAVEETI YEDUKONDALA RAO	K. yedukondalaRao
64	22475A0421	INAMPUDI SRUTHI	
65	22475A0422	VADAPALLI RAMYA	V. Ramya
66	22475A0423	PEDDAKOTA BALAKRISHNA	P. Balakrishna
67	22475A0424	PALAKA KIRAN	P Kiran
68	22475A0425	BANDARU TULASI	B. Tulasi
69	22475A0426	KATTAMURI MALLIKHARJUNA RAO	K. Mallikharjunarao
70	22475A0427	YEDLURI KIRAN KUMAR	Kiran Kumar
71	22475A0428	KANUGULA VENKATESH	K. Venkatesh
72	22475A0429	CHINTHA REDDY SRINIVASA REDDY	Srinivasa Reddy

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PROGRAMME REPORT

NARASARAOPETA
NEC ENGINEERING COLLEGE
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Department of Electronics and Communication Engineering

Date: 16-9-2022

PROGRAMME REPORT

Name of the Programme:	Webinar on "Build Self Confidence"
Date:	13/09/2022.
Details of Resource person:	Ms. Sita Ravinutala, Communication and Transition Coach, Doctorite , WINCIBL.

Objective of the program

The primary objective of the webinar on "Build Self Confidence" was to empower participants with the knowledge and tools necessary to enhance their self confidence. The goal was to provide practical insights, strategies, and inspiration to help individuals overcome self doubt and cultivate a positive mindset.

Topics Covered:

1. Understanding Self Confidence
2. Identifying and Overcoming Self Doubt
3. Building a Positive Mindset
4. Setting and Achieving Goals
5. Effective Communication
6. Mindfulness and Self Reflection

Outcome of the program:

The webinar proved to be a resounding success, with participants gaining valuable insights and practical tools to build and strengthen their self confidence. The outcomes of the event include:

1. Increased Awareness: Participants gained a deeper understanding of the components of self confidence and identified areas where they could make positive changes in their lives.

2. Practical Strategies: Attendees learned practical strategies to overcome self doubt, cultivate a positive mindset, and set and achieve meaningful goals.

3. Enhanced Communication Skills: The session on effective communication provided participants with tools to express themselves confidently and assertively in various personal and professional situations.

4. Positive Feedback: Feedback from participants indicated a high level of satisfaction with the content, delivery, and relevance of the webinar. Many expressed gratitude for the practical advice and inspiration provided.

5. Community Building: The webinar served as a platform for like minded individuals to come together, share experiences, and support each other in their journey to building self confidence.

In **conclusion**, the webinar on "Build Self Confidence" successfully achieved its objectives by equipping participants with the knowledge and tools to enhance their self confidence and foster positive personal development. The event contributed to building a community of individuals committed to continuous self improvement and empowerment.

Coordinator

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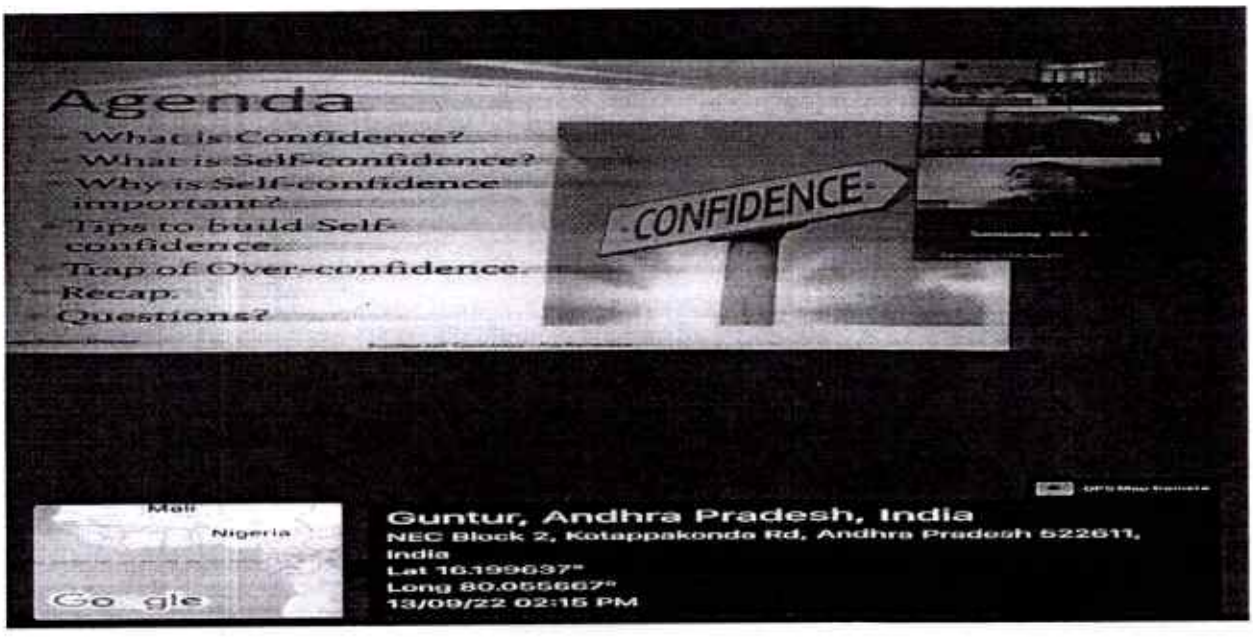

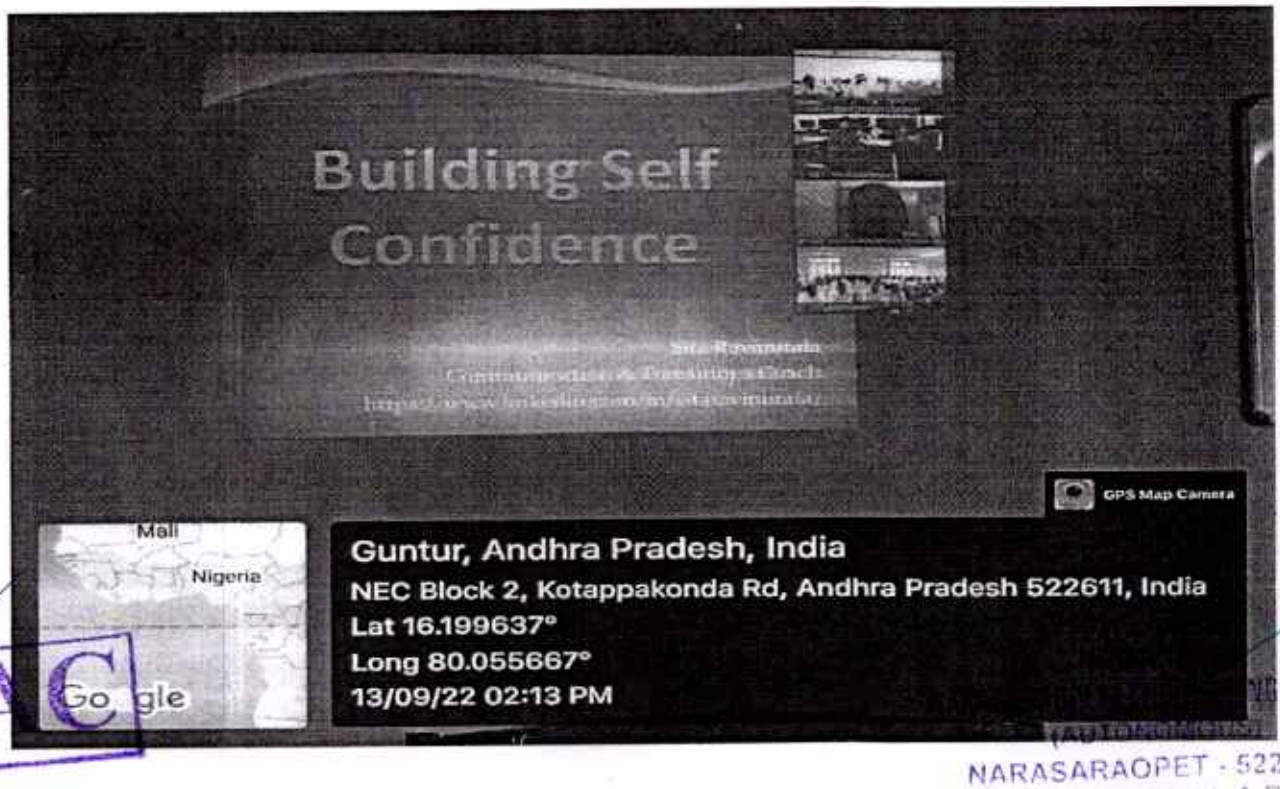

NARASARAOPET - 522 601
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Webinar on

The State of Women in Engineering

CIRCULAR

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Electronics and Communication Engineering

Date: 14/9/2022

CIRCULAR

This is hereby to inform department of ECE is organizing a Webinar titled "The State of Women in Engineering" by IEEE Student chapter on 15/9/2022 in Seminar hall. All the girl students are informed to utilize this opportunity .

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The State of Women in Engineering

Welcome



3:00 p.m. – 4:00 p.m.
Thursday, September 15, 2022

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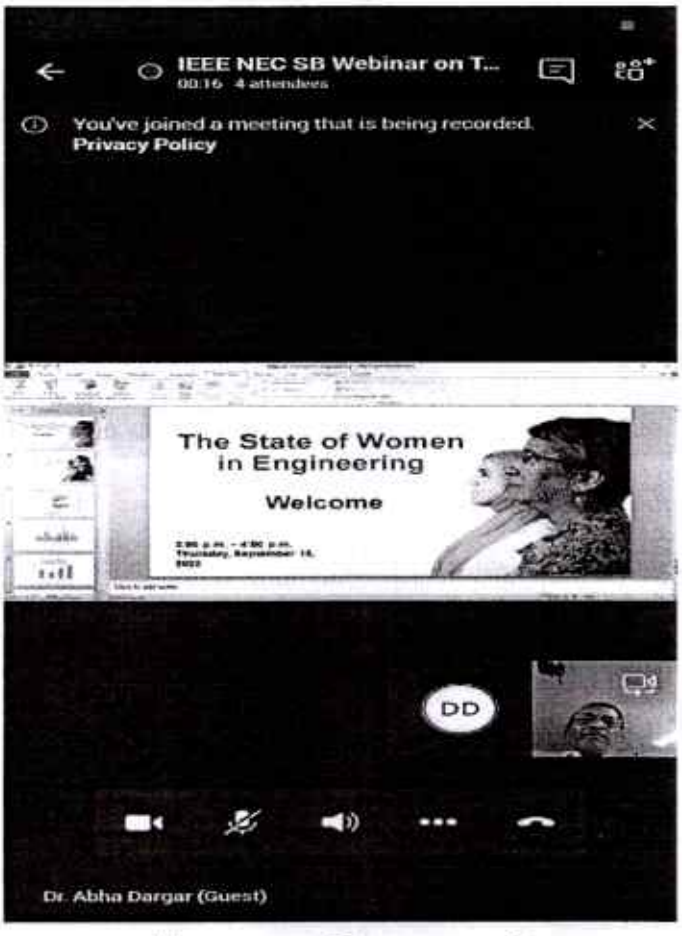

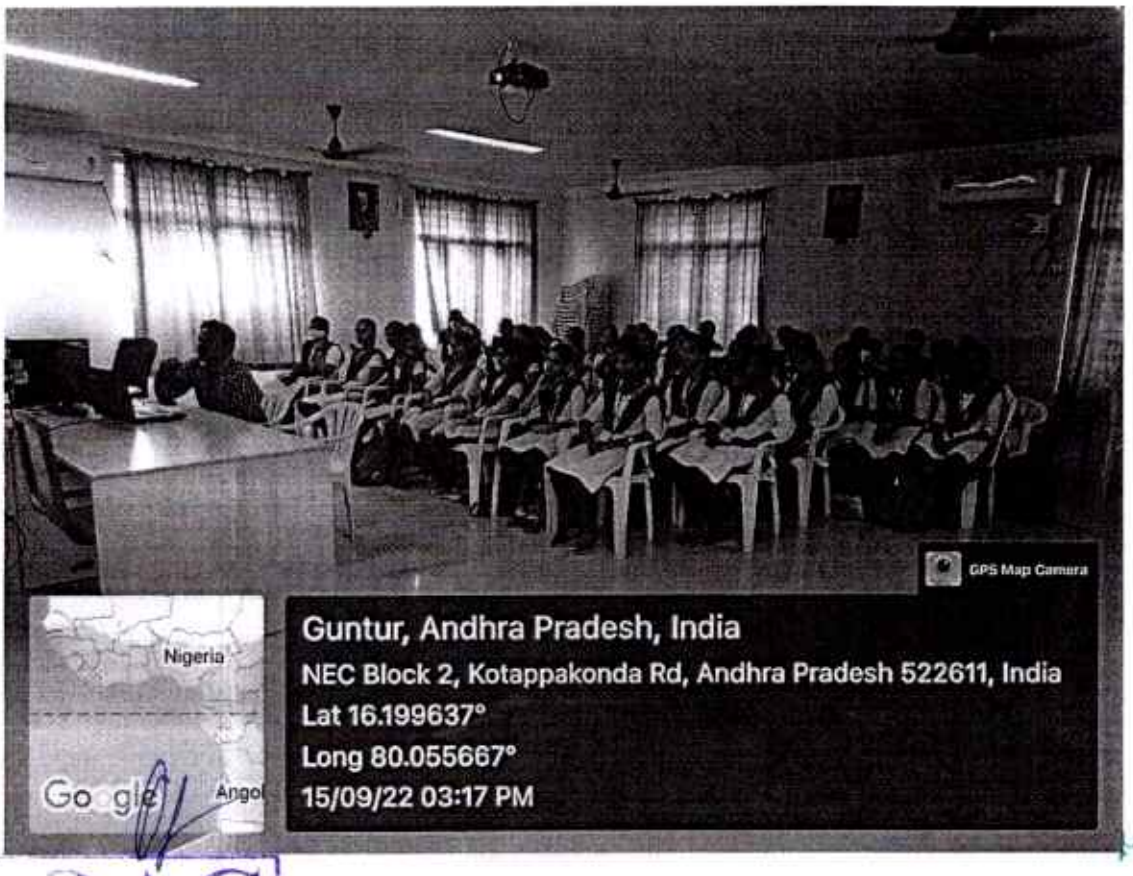

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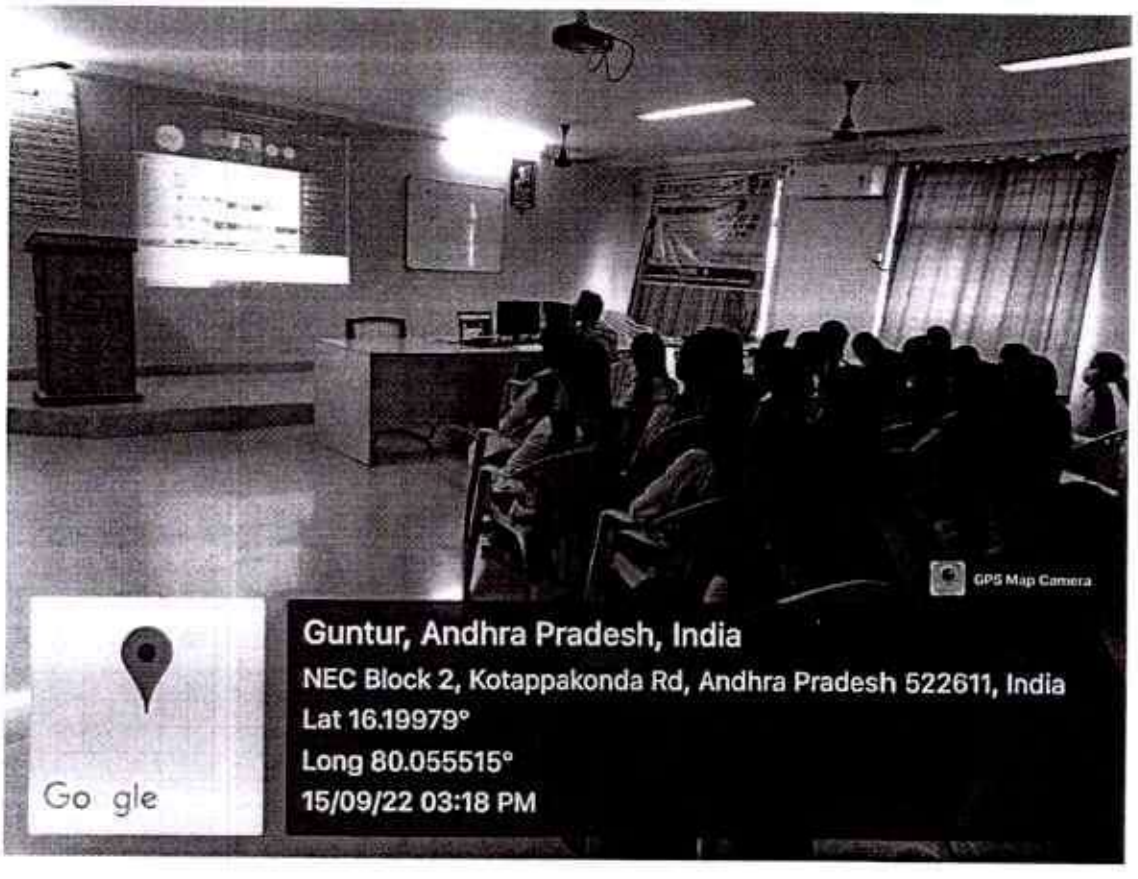

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ATTENDANCE SHEET

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Electronics and Communication Engineering.

Dt:15-09-2022

Attendance Statement for IEEE NEC SB Webinar on The State of Women in Enginering

S.No.	Roll No	Name of the Student	Signature
1	21471A04E1	K. Sai Tanuja	K.Sai Tanuja.
2	21471A04D8	K.V.Vijaya Lakshmi	K.V.Vijaya Lakshmi
3	21471A04C5	N. Bhumika Sai	N. Bhumika Sai
4	21471A04D3	K. Jyothi	K. Jyothi
5	21471A04H5	Y. Anusha	Y. Anusha
6	21471A04D7	K. Lavanya	K. Lavanya.
7	21471A04F9	SK. Hafiza	SK. Hafiza
8	21471A04E8	Nelluri pavani	N. pavani
9	21471A04D1	G. Durga	G. Lakshmidurga
10	21471A0459	Y. J.V. Lakshmi Jeeshitha	Y. J.V. Jeeshitha
11	21471A0407	D. Vachalya	D. Vachalya
12	21471A0458	N. Vijaya lakshmi	N. Vijaya
13	21471A0421	M. Lakshmi Pavitha	M. Pavitha
14	21471A04J7	P. Bhulakshmi	P. Bhulakshmi
15	21471A0418	K. Tejaswini	K. Tej
16	21471A0423	M. Jyothi	Jyothi Yadav.
17	21H71A0H22	M. Likitha.	Likitha. M
18	21H71A04H3	T. Guneswari	T. Guneswari
19	21H71A0H35	P. Bhavana	P. Bhavana.
20	21471A0420	L. kusuma.	L. kusuma.
21	21471A04J8	J. Krupanjali	J. Krupanjali
22	21471A04I2	A. Sravya.	A. Sravya.
23	21471A04I8	G. Samatha Sharon	G. Sharon
24	2147A04Q1	A. Nagarbi	A. Nagarbi

S.No.	Roll No	Name of the Student	Signature
25	21471A04O2	C. Naga Akhila	Akhila
26	21471A04M1	Y Sk. Mahaboobi	Mahaboobi
27	21471A04M2	Y. Navyasree	Navyasree
28	21471A04L0	P. Aswini	Aswini
29	21471A04K7	P. Omala	Omala
30	21471A04L7	SK. Mababbi	Mababbi
31	21471A04J9	G. chaitanya Priya	G. chaitanya
32	21471A04K8	P. Durga panchakinari	P. Durga
33	21471A04K9	P. Dildar	P. Dildar
34	21471A04K4	G. Neelima	G. Neelima
35	21471A04L2	P. JAYA vyshnavi	P. vyshnavi
36	21471A04J7	S. krishnaveni	S. krishnaveni
37	21471A04J5	B. Rajasree	B. Rajasree
38	21471A0447	G. Shalini Priya	Shalini
39	21471A0414	K. Amsuktha	K. Amsuktha
40	21471A04E3	K. Anusha	K. Anusha
41	21471A04E0	K. Srikavya	K. Srikavya
42	21471A04G8	T. Harshitha	T. Harshitha
43	21471A04E4	M. Rajakumari	M. Raji
44	21471A04H8	V. Pravallika	V. Pravallika

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PROGRAMME REPORT

NARASARAOPETA
NEC ENGINEERING COLLEGE
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Department of Electronics and Communication Engineering

Date: 18-9-2022

PROGRAMME REPORT

Name of the Programme: **Webinar on "The State of Women in Engineering"**

Date: 15/9/2022

Details of Resource person: Dr. Abha Dargar,
Member of IEEE WIE,
Asst. Professor,
Kalasalingam Academy of Research & Foundation, Tamilnadu.

Objective of the program

The primary objective of the webinar on "The State of Women in Engineering" was to shed light on the current status of women in the field of engineering, addressing challenges, celebrating achievements, and fostering a supportive environment for women pursuing or considering careers in engineering. The goal was to inspire, inform, and promote inclusivity within the engineering community.

Topics Covered

1. Overview of Women in Engineering
2. Challenges Faced by Women in Engineering
3. Success Stories and Role Models
4. Initiatives for Inclusivity
5. Career Opportunities and Growth

Outcome of the programme

The webinar on "The State of Women in Engineering" generated positive outcomes, contributing to increased awareness and dialogue surrounding gender diversity in the engineering field. The outcomes include

1. Increased Awareness and Understanding: Participants gained a deeper understanding of the challenges faced by women in engineering and the broader context of gender diversity within the industry.
2. Inspiration and Motivation: Success stories and insights from accomplished women engineers served as a source of inspiration for attendees, motivating them to pursue and persist in their engineering careers.
3. Networking and Community Building: The webinar provided a platform for networking among women in engineering and facilitated the building of a supportive community. Attendees had the opportunity to connect with like-minded professionals.
4. Call to Action: The event inspired a call to action, encouraging participants to actively contribute to the promotion of gender diversity in their workplaces and academic institutions.

In **conclusion**, the webinar on "The State of Women in Engineering" successfully achieved its objectives by fostering awareness, inspiring participants, and promoting a sense of community among women in engineering. The event contributed to ongoing discussions and efforts to create a more inclusive and equitable environment within the engineering field.

Coordinator

H.O.D

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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Electronics and Communication Engineering

Date: 21/9/2022

CIRCULAR

This is hereby to inform department of ECE is organizing a Seminar titled "Career Opportunities after B.Tech" on 22/9/2022 in Seminar hall. All the students are informed to utilize this opportunity .

H.O.D

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Seminar on

Career Opportunities after B.Tech

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ATTENDANCE SHEET

NARASARAOPETA ENGINEERING COLLEGE
NEC
(AUTONOMOUS)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Dt.: 22-09-2022

Seminar on

"Career Opportunities after B.Tech"

ATTENDENCE SHEET

Sl. No	Roll Number	Full Name	Signature
1	20471A0401	AAKARAPU ASHOK KUMAR	Ashok Kumar. A
2	20471A0402	ARUMALLA RAGHAVENDRA	A. Raghavendra.
3	20471A0403	BAILADUGU VINEETHA	B. Vineetha.
4	20471A0404	BAPATLA VYSHNAVI	Vyshnavi. B.
5	20471A0405	BATTULA HYMAVATHI	Hy Shetty
6	20471A0406	CHALLA LOKESH	Lokesh
7	20471A0408	CHITTITHULA SAI DEEPAK	Sai Deepak
8	20471A0409	DAKALA KAVITHA	D. Kavitha
9	20471A0410	DEEKONDA GANGADHAR	D. Gangadhar
10	20471A0411	DOMA TIRUMALARAO	
11	20471A0412	FANIDHAM MANIKANTA	F. Manikanta
12	20471A0413	GOLLAMUDI MUKHESH KUMAR	
13	20471A0415	GUNTURU RAJASEKHAR	Rajasekhar
14	20471A0416	IBARAPATNAM SIVANAGESWARARAO	I. Sivanageswarao.
15	20471A0417	JAJAM MANOHAR DEVENDAR	
16	20471A0418	JAKKAMPUDI PRASANNA SAI	J. Prasanna Sai
17	20471A0419	JAVVAJI SIRISHA	J. Sirisha
18	20471A0420	KADIYAM PRABHAS	K. Prabhas
19	20471A0421	KANDUKURI MOUNIKA	K. Mounika
20	20471A0422	KANDULA CHARAN REDDY	Charan Reddy

21	20471A0423	KAPARTHI NAGUL MEERA	
22	20471A0424	KARRI JAHNAVI	Jahnavi. K.
23	20471A0425	KASANI KARTHI	Ram
24	20471A0426	KASINADHUNI VENKATA PAVAN SAI MANIKANTA	Pavan sai
25	20471A0427	KEERTHIPA BUELA RANI	Rani
26	20471A0428	KETHAVATHU MALLIKARJUN NAIK	Sairy
27	20471A0429	KOMMULA RAMESH	
28	20471A0430	KUMMITHA VENKATA SASI KANTH REDDY	Sai
29	20471A0431	KURICHETI MANITEJA	K. Maniteja
30	20471A0432	MANNEPALLI PRASANTH KUMAR	Prasanth M
31	20471A0433	MARKAPURAPU JOSEPH DAVID	Joseph
32	20471A0434	MARTHALA YAMUNA	M. Yamuna
33	20471A0435	MUTYAM ASHOK	M. Ashok.
34	20471A0436	NARAYANAM HANUMANTHA CHARYA AYYANGAR	A/yangar
35	20471A0437	PAKANATI GAYATHRI	P. Gayathri
36	20471A0438	PALLA CHANDRA SEKHAR VAMSI	P. C. Sivam
37	20471A0439	PARANDHAMA SREE KALYANI	P. Sree Kalyani
38	20471A0440	PARVATHANENI PRAVEEN	P. Praveen.
39	20471A0441	PERUMALLA PAVAN KUMAR	P. Pavankumar
40	20471A0442	PONUGOTI VENKATA RAMI REDDY	Samireddy
41	20471A0443	POPURI ASWANTH	P. Aswanth
42	20471A0444	POPURI NIKHILA	P. Nikhila
43	20471A0445	POTTURI JITHENDRA SAI BABA	Jithendra Sai Baba.
44	20471A0446	RUDRUBATI VENKATA RAO	R. V. Rao
45	20471A0447	SEELI SANTHOSH KUMAR	Santhosh
46	20471A0448	SHAIK MOHAMMD GOUSE	
47	20471A0449	SHAIK MUSFIRA	Sk. Musfira
48	20471A0450	SHAIK SAJILA	Sk Sajila
49	20471A0451	SUNKARA NAGA SATISH	S. Naga Satish

50	20471A0452	THOTA KISHORE	T. Kishore
51	20471A0453	TUMATI RAKESH	T. Rakesh
52	20471A0454	USARTHI YAMUNA	U. Yamuna
53	20471A0455	UYYALA HARIKRISHNA	Hari Krishna. U
54	20471A0456	VADDEPALLI BALA KRISHNA	Balakrishna
55	20471A0457	VAJRAPU VAMSI	Vamsi. V.
56	20471A0458	VASIPALLI VAMSI	V. Vamsi
57	20471A0459	MALAPATI VENU	M. Venu
58	20471A0460	GORANTLA GOPICHAND	G. Gopichand

HOD

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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601
Guntur (Dist.), A.P.

PROGRAMME REPORT

NARASARAOPETA
NEC ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Electronics and Communication Engineering

Date 25-9-2022

PROGRAMME REPORT

Name of the Programme	**Seminar on "Career Opportunities after B.Tech"**
Date	22-9-2022
Details of Resource person	Mr. M. Ramesh, Senior Faculty Member, ACE Engineering Academy.

Objective of the program

The primary objective of the seminar on "Career Opportunities after B.Tech" was to guide and inform graduating B.Tech students about the diverse career paths available to them in the professional world. The goal was to empower students with knowledge about industry trends, skill requirements, and potential opportunities across various sectors, aiding them in making informed decisions about their post-graduate plans.

Topics Covered

1. Overview of Industry Trends
2. Skills in Demand
3. Traditional and Niche Career Paths
4. Higher Education Options
5. Industry-specific Insights
6. Professional Development and Networking

Outcome of the programme

The seminar on "Career Opportunities after B.Tech" proved to be highly beneficial for the attendees, offering valuable insights and guidance for their post-graduation journey. The outcomes include

1. Informed Decision-Making: Students gained a comprehensive understanding of the diverse career opportunities available to B.Tech graduates, enabling them to make informed decisions about their future paths.

2. Skill Development Awareness: Attendees became aware of the specific skills and competencies that are in high demand, encouraging them to focus on skill development in preparation for their careers.

3. Confidence and Motivation: The seminar instilled confidence in students by providing them with a road map for their post-B.Tech careers and motivating them to pursue their chosen paths with enthusiasm.

4. Networking Opportunities: The event facilitated networking between students and industry professionals, creating valuable connections that could aid in future job searches or collaborative endeavors.

5. Clarification of Doubts: Participants had the opportunity to ask questions and seek clarification on specific career-related concerns, leading to a better understanding of the post-B.Tech landscape.

6. Positive Feedback: Feedback from attendees indicated a high level of satisfaction with the seminar, praising the relevance of the topics covered and the expertise of the speakers.

In **conclusion**, the seminar on "Career Opportunities after B.Tech" successfully met its objectives by providing students with essential information and guidance for their post-graduate journey, fostering a sense of confidence and preparedness as they transition from academia to the professional world.

Coordinator

H.O.D

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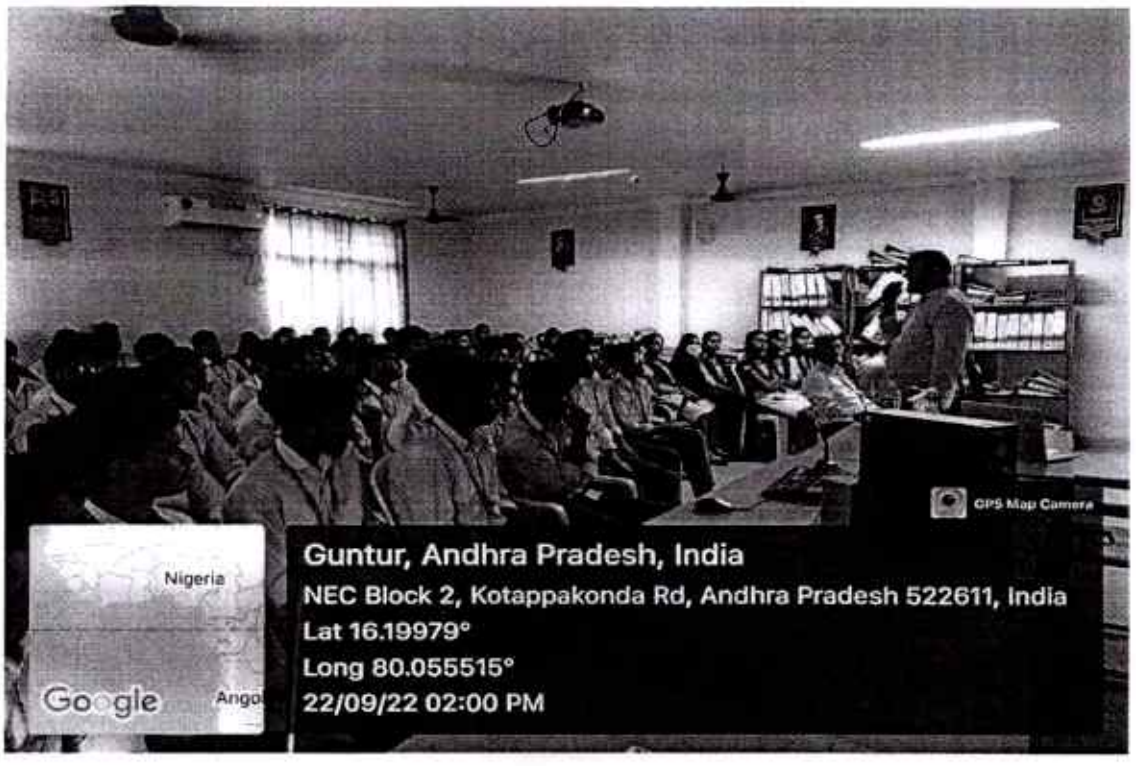
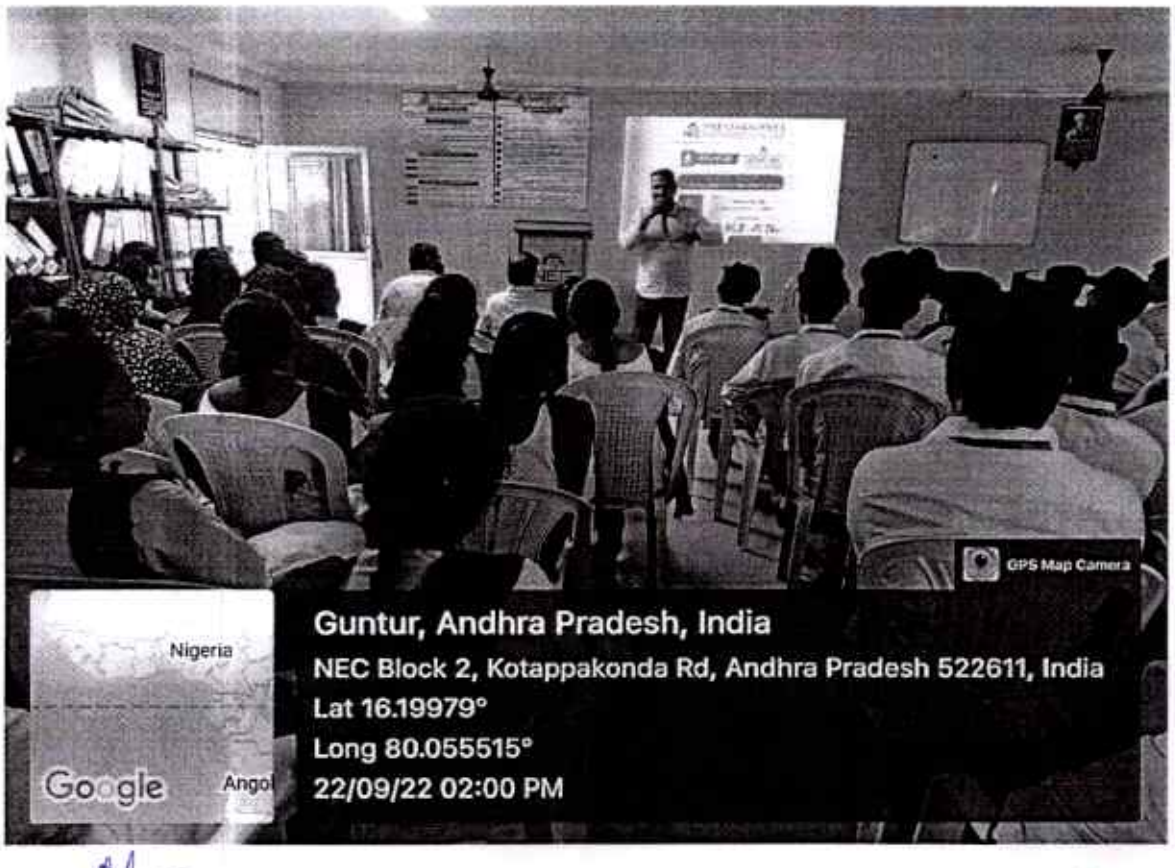
NARASARAOPET - 522 601
Guntur (Dist.), A.P.

PHOTOS





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Seminar on

Career Opportunities after B.Tech

CIRCULAR

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Electronics and Communication Engineering

Date: 23/9/2022

CIRCULAR

This is hereby to inform department of ECE is organizing a Seminar titled "Career Opportunities after B.Tech" on 24/9/2022 in Seminar hall. All the students are informed to utilize this opportunity .

H.O.D

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BANNER

NEC NARASARAOPETA ENGINEERING COLLEGE

SEMINAR

24th SEP 2022

03:00 PM - 04:00 PM

A Guidance Program on **Career Opportunities after B.Tech.**



Mr. M. RAMESH
Sr. Faculty Member at ACE,
12+ Years of GATE
Teaching Experience

ORGANIZED BY:
DEPARTMENT OF **ECE**

In Association with

ACE Engineering Academy
Leading Institute for ESE/GATE/PSUs

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www.nrtec.in

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NARASARAOPET - 522 601
Guntur (Dist.), A.P.

ATTENDANCE SHEET

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Dt.: 24-09-2022

Seminar on

"Career Opportunities after B.Tech"

ATTENDENCE SHEET

Sl. No	Roll Number	Full Name	Signature
1	20471A04C1	AMPAPURAPU SRIKANTH	Srikanth
2	20471A04C2	ARYA SANDEEP	Sandeep
3	20471A04C3	ATLURI PAVANI LAKSHMI	Pavani
4	20471A04C4	AVULA VISHNU VARDHAN REDDY	Vishnu
5	20471A04C5	BADDULA SANDEEPA	Sandeepa
6	20471A04C6	BATHULA RAJASIMHA	Raja simha
7	20471A04C7	CHANDOLU NAVANEESH	Navaneesh
8	20471A04C8	CHEERLADINNE VENKATA PRASAD	Venkata Prasad
9	20471A04C9	CHENNU GANGADHARA RAO	Chinnu Gangha
10	20471A04D0	CHILAMALA RAVI KUMAR	C. RaviKumar
11	20471A04D1	CHUKKA GOUSE GOUD	Ch. Gouse
12	20471A04D2	DASARI SAI KRISHNA	Sai Krishna
13	20471A04D3	DEEKONDA LOKESH MANOHAR	Lokesh
14	20471A04D4	DEVARAPALLI TULASI	Tulasi
15	20471A04D5	DEVISETTY VENKATA NAGA MEGHANA	Meghana
16	20471A04D6	DODDA ABRAHAM	Abha Abraham
17	20471A04D7	DULLA SANTHOSH	Santhosh
18	20471A04D8	GADDAM VYSHNAVI	Vyshnavi
19	20471A04D9	GATLA MOUNIKA	Mounika
20	20471A04E0	GUDE RAHUL	G. Rahul
21	20471A04E1	GUDIKANDULA JAYASRI	Jayasri

22	20471A04E2	GUNDEMEDA SAI PRAKASH	G. Sai Prakash
23	20471A04E3	GUNDLA USHASRI	Ushasri
24	20471A04E4	GUNDUPALLI HARSHITHA	Harshitha
25	20471A04E5	INUGURTHI BHARGAV SAI	I. BSai
26	20471A04E6	JEEDIMALLA ROOP KISHORE	J. Roop Kishore
27	20471A04E7	KAKARLA BHARGAV	
28	20471A04E8	KARRI AVINASH	K. avinash
29	20471A04E9	KATARI SANDEEP	Sandeep
30	20471A04F0	KATTEKOTA SYAM KUMAR	Syamkumar
31	20471A04F1	KOPPURAVURI VENKATA RAMYA SRI	Ramyasri
32	20471A04F2	KUSAM LOKESH	K. Lokesh
33	20471A04F3	MALLAVARAPU SUKUMAR	Sukumar
34	20471A04F4	MAREEDU HEMANTH	Hemanth
35	20471A04F6	MORLA SRAVAN KUMAR	Sravan kumar
36	20471A04F7	MURARI SIVARAJU	M. Sivaraju
37	20471A04F8	MUTTA SUBHASRI	Subhasri
38	20471A04F9	NRUSIMHADRI JYOTHI	Jothy
39	20471A04G0	PADIRA SAI CHANDU	P. Sai Chandu
40	20471A04G1	PAMBHA VENKATESWARLU	Venkateswarlu
41	20471A04G2	PAPPALA RACHANA	P. Rachana
42	20471A04G3	PERUMALLA ABHINAV	Abhinav
43	20471A04G4	PULIBANDLA GANESH	P. ganesh
44	20471A04G5	PULIBANDLA HARI PRASAD	P. hari Prasad
45	20471A04G6	PURIMITLA MOHAN KRISHNA	P. M. Krishna
46	20471A04G7	RAVULAPALLI RAJU	Ravulapalli Raju
47	20471A04G8	RAYAPUDI JEEVAN BABU	Jeevanbabu
48	20471A04G9	SALAGALA DEEPAK	S. Deepak
49	20471A04H0	SHAIK ASIF	
50	20471A04H1	SHAIK BUDAN AJIMA	S. BAjima

51	20471A04H2	SHAIK TANDA SHAHANAZ	Shahanaz
52	20471A04H3	SIRAMDAS AKSHAYA	Akshaya
53	20471A04H4	SUDA BHARATH KUMAR	S. Bhagath Kumar
54	20471A04H5	THOKA SATEESH	T. Sateesh
55	20471A04H6	TULAM RAMYA	T. Ramya
56	20471A04H7	VAJRALA SRI LAKSHMI	V. Sri Lakshmi
57	20471A04H8	VEMULAPATI YASWANTH	V. Yaswanth
58	20471A04H9	BATTULA TIRUPATHIREDDY	B. Tirupathi Reddy
59	20471A04I0	SHAIK SHOYAB	Sk. Shoyab

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NARASARAOPETA ENGINEERING COLLEGE
NEC
(AUTONOMOUS)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Dt.: 24-09-2022

Seminar on

"Career Opportunities after B.Tech"

ATTENDENCE SHEET

Sl. No	Roll Number	Full Name	Signature
1	20471A04I1	ACHI CHANDRA SHEKAR	A. Chandrashekar
2	20471A04I2	ALLA MEGHANA	A. Meghana
3	20471A04I3	AMBAVARAPU PRATHYUSHA	A. PRATHYUSHA.
4	20471A04I4	BASWALA SIVA LATHA	B. Sivalatha
5	20471A04I5	CHINTA SAI NITHIN KUMAR	Ch. Nithin.
6	20471A04I6	CHINTHAKUNTA APARNA	Ch. Aparna
7	20471A04I7	EKULA DINESH	E. Dinesh.
8	20471A04I8	GOPIDESI SAI KRISHNA	G. sai krishna
9	20471A04I9	GOPISETTY SIVA KUMAR	G. Siva Kumar
10	20471A04J0	GUDIVADA GANESH BHAVANI SHANKAR	G. shankar
11	20471A04J1	GUTTIKONDA NAGALAKSHMI	G. Nagalakshmi
12	20471A04J2	KAKUNURI SWATHI	K. swathi
13	20471A04J3	KANUBADDI KOUSALYA	K. Kousalya
14	20471A04J4	KAVALA JAGADEESH	K. Jagadeesh
15	20471A04J5	KOLIKONDA SANDHYA	K. sandhya
16	20471A04J6	KOLLI SWATHI	K. swathi
17	20471A04J7	KOTA SAI SRUJAN	K. Srujan
18	20471A04J8	KUNCHEM SREEKANTH REDDY	K. Sreekanth reddy
19	20471A04J9	MUTTE RAMAKRISHNA	M. Ramakrishna
20	20471A04K0	NISSANKARARA0 RENUKA DEVI	N. Renuka
21	20471A04K1	POLINENI BHARGAV	P. Bhargav

22	20471A04K2	POLINENI MOHAN KRISHNA	P. Mohan
23	20471A04K3	PUSULURI DIVYANAYANA	P. Divya
24	20471A04K4	PUSUNURI SRIKANTH	P. Srikanth
25	20471A04K5	RAVI RAKESH	P. Rakesh Sk. Nazeer
26	20471A04K7	SHAIK NAZEER	Sk. Nazeer
27	20471A04K8	SHAIK SUBHANI	Sk. Subhani
28	20471A04K9	SIVALASETTY GOPINADH	S. Gopinadh
29	20471A04L0	YADALA PRABHAVATHI	Y. Prabhavathi
30	20471A04L1	DEVATI SAI RAGHAVA	D. Sai Raghava
31	20471A04L2	KUSUMANCHI KOTESWARARAO	K. Koteswarao
32	20471A04L3	PADALA RAJEEVA REDDY	P. Rajeeva Reddy
33	20471A04L4	SHAIK JANI BASHA	Sk. Jani basha
34	20471A04L5	CHALLA LAKSHMA REDDY	Ch. Lakshma reddy
35	20471A04L6	GADDAM SUNIL VARMA	G. sunil varma
36	20471A04L7	PALLAPU NAVYA SAI	P. Navyasai
37	20471A04L8	SACHU VENKATA NARENDRA KUMAR	S. V. Narendra
38	20471A04L9	SHAIK MOHAMMAD SHAREEF	Sk. Shareef
39	20471A04M0	MARTHALA KRISHNA REDDY	M. Krishnareddy
40	20471A04M1	RACHAKONDA SAMBASIVARAO	R. Samasiva Rao
41	20471A04M2	SYED KARIMULLA	S. Karimulla
42	20471A04M4	DODDA MADHU	D. madhu
43	20471A04M5	BOBBEPALLI BINDU	B. BINDU
44	21475A0401	PODILI LAKSHMI SANJANA	P. Lakshmi Sanjana
45	21475A0402	MATCHA SANDHYA	M. sandhya
46	21475A0403	ARJA CHARAN SIVA TEJA	A. Siva Teja
47	21475A0404	PITCHUKA MADHUSUDHAN	P. madhusudhan
48	21475A0405	BYLAPUDI NAVEEN KUMAR	B. Naveen Kumar
49	21475A0406	TATA KRISHNA SAI	T. Krishnasai
50	21475A0407	SHAIK ABDUL KHAYYUM	Sk. Abdul Khayyum

51	21475A0408	DASARI DWARAKESH	D. Dwarakesh
52	21475A0409	KAMATHAM VENKATA MAHESWARI	K. V. maheswari
53	21475A0410	PUJALA BHUVANESWARI	P. Bhuvaneswari
54	21475A0411	CHATTI RAJESWARI	Ch. Rajeswari
55	21475A0412	PASUPULETI AJAY KUMAR	P. Ajay kumar
56	21475A0413	GAJJALASETTY HEMASRI	G. Hemasri
57	21475A0414	NAMATHOTI JAGADEESH	N. Jagadeesh
58	21475A0415	ORCHU GANESH	O. Ganesh
59	21475A0416	DANABOINA LAKSHMI PRASANNA	D. Lasmiprasanna
60	21475A0417	SHAIK SHEEMA	sk. Sheema
61	21475A0418	TARUN KUMAR KUMBHA	K. Tarun
62	21475A0419	BHUVANESWARI DALIPARTHI	B. Bhuvaneswari
63	21475A0420	APARNA DOKKU	D. Aparna
64	21475A0421	JAVANGULA PREM KUMAR	J. premkumar
65	21475A0422	AJAY KUMAR RAJU RATNAKARAM	Ajay kumar raju
66	21475A0423	GUNDRA SIVA PRASAD	G. siva
67	21475A0424	SUSHMA KOMALI BELLAMKONDA	susma
68	21475A0425	BANISETTI LOKESH	Lokesh

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NARASARAOPET - 522 601
Guntur (Dist.), A.P.

PROGRAMME REPORT

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Electronics and Communication Engineering

Date 28-9-2022

PROGRAMME REPORT

Name of the Programme	**Seminar on "Career Opportunities after B.Tech"**
Date	24-9-2022
Details of Resource person	Mr. M. Ramesh, Senior Faculty Member, ACE Engineering Academy.

Objective of the program

The primary objective of the seminar on "Career Opportunities after B.Tech" was to guide and inform graduating B.Tech students about the diverse career paths available to them in the professional world. The goal was to empower students with knowledge about industry trends, skill requirements, and potential opportunities across various sectors, aiding them in making informed decisions about their post-graduate plans.

Topics Covered

1. Overview of Industry Trends
2. Skills in Demand
3. Traditional and Niche Career Paths
4. Higher Education Options
5. Industry-specific Insights
6. Professional Development and Networking

Outcome of the programme

The seminar on "Career Opportunities after B.Tech" proved to be highly beneficial for the attendees, offering valuable insights and guidance for their post-graduation journey. The outcomes include

1. Informed Decision-Making: Students gained a comprehensive understanding of the diverse career opportunities available to B.Tech graduates, enabling them to make informed decisions about their future paths.

2. Skill Development Awareness: Attendees became aware of the specific skills and competencies that are in high demand, encouraging them to focus on skill development in preparation for their careers.

3. Confidence and Motivation: The seminar instilled confidence in students by providing them with a road map for their post-B.Tech careers and motivating them to pursue their chosen paths with enthusiasm.

4. Networking Opportunities: The event facilitated networking between students and industry professionals, creating valuable connections that could aid in future job searches or collaborative endeavors.

In **conclusion**, the seminar on "Career Opportunities after B.Tech" successfully met its objectives by providing students with essential information and guidance for their post-graduate journey, fostering a sense of confidence and preparedness as they transition from academia to the professional world.

Coordinator

H.O.D

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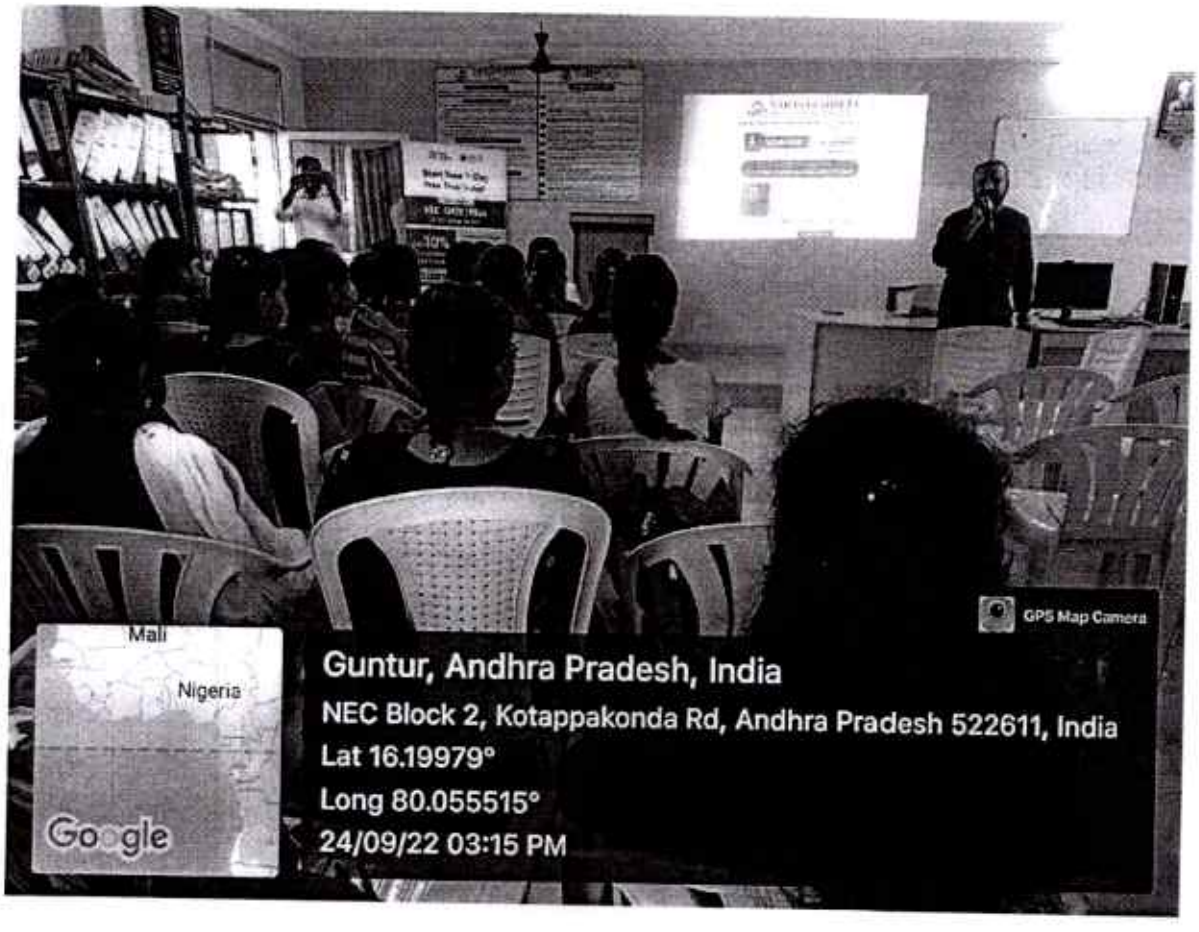
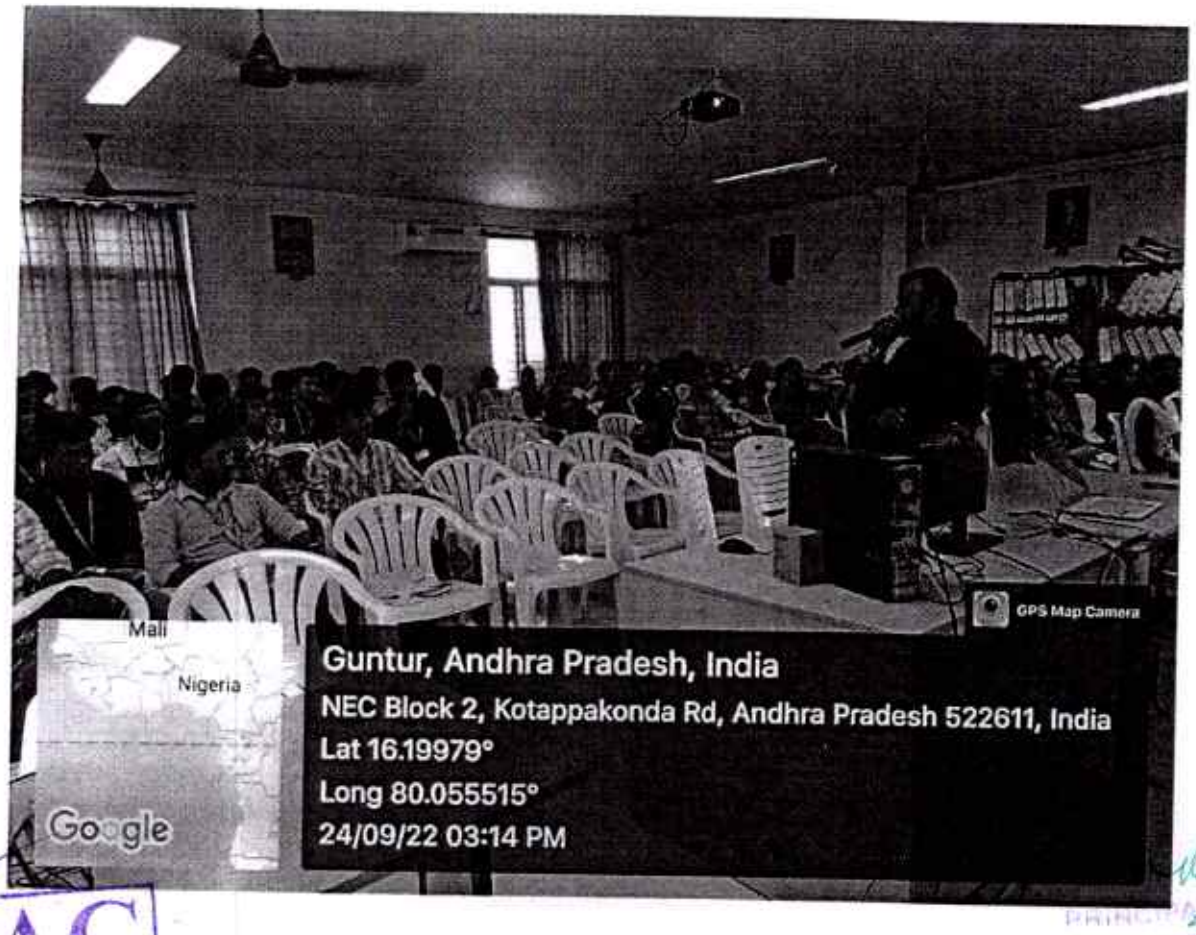
PHOTOS





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NARASARAOPET - 522 601
Guntur (Dist.), A.P.

Two days Workshop on

Developing IoT applications (Hands-on Training)

CIRCULAR

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Electronics and Communication Engineering

Date: 23/9/2022

CIRCULAR

This is hereby to inform department of ECE is organizing a Two days Workshop titled "Developing IoT applications (Hands-on Training)" on 26/9/2022 & 27/9/202. All the students are informed to utilize this opportunity .

H.O.D

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Guntur (Dist.), A.P.

BANNER

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Two Days Workshop on
Developing IoT Applications
(Hands-on Training)

26th & 27th Sept., 2022

By



&



Dr. Y. Mohamed Sirajuddin
Assistant Professor,
VIT-AP, Amaravati, Guntur.

Prajwal Y Maredukonda
Assistant Professor, Dept. of CSE
Vardhaman College of Engineering, Hyderabad

Organized by

Department of ELECTRONICS AND COMMUNICATION ENGINEERING

In Association With

IEEE NEC SB & IEEE Guntur Sub Section

For any Enqiry Contact : 9492451927

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Guntur (Dist.) A.P.

ATTENDANCE SHEET

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Electronics & Communication Engineering

Attendance

Two days Workshop on **"Developing IoT Applications (Hands-on Training)"** on **26th &27th September 2022.**

S.No.	Name of the Participant	26-09-2022		27-09-2022	
		FN	AN	FN	AN
1	KASINADHUNI VENAKATA PAVAN SAI MANIKANTA				
2	KUMMITHA VENAKATA SASIKANTH REDDY				
3	BATHULA HYMAVATHI				
4	PERUMALLA PAVAN KUMAR				
5	PALLA CHANDRA SEKHAR VAMSI				
6	KOTHAMASU UDAYA SADHVIKA				
7	BADRI VENAKATA RAMESH	—	—	—	—
8	BONTHA AMANI KUMARI				

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S.No.	Name of the Participant	26-08-2022		27-08-2022	
		FN	AN	FN	AN
9	GUJJULA HANUMA REDDY	G.HR	G.HR	G.HR	G.HR
10	S.V S R BHAVANA PRIYA	S.V.S.R.B.Priya	S.V.S.R.B.Priya	S.V.S.R.B.Priya	S.V.S.R.B.Priya
11	SHAIK PARVEEN	Shaik Parveen	Shaik Parveen	Shaik Parveen	Shaik Parveen
12	SYED AYESHA	Syed Ayesha	Syed Ayesh	Syed Ayesh	Syed Ayesh
13	TANNIRU LAKSHMI NARAYANA	T. Lakshmi narayana	T. Lakshmi narayana	T. Lakshmi narayana	T. Lakshmi narayana
14	MIDHUN SAI DEEVI	D. Midhun	D. Midhun	D. Midhun	D. Midhun
15	KOTA SAI SRUJAN	K. Sai srujan	K. Sai srujan	K. Sai srujan	K. Sai srujan
16	SAI PRAKASH GUNDEMEDA	G. sai prakash	G. sai prakash	G. sai prakash	G. Sai prakash
17	SHAIK ADBUL KHAYYUM	Sk. A. Khayyum	Sk. A. Khayyum	Sk. A. Khayyum	Sk. A. Khayyum
18	BAPATLA VAISHNAVI	B. Vaishu	B. Vaishu	B. Vaishu	B. Vaishu
19	SHAIK SAJILA	Sajila	Sajila	Sajila	Sajila
20	RUDRUBATI VENKAT RAO	—	—	—	—
21	MARKAPURAPU JOSEPH DAVID	M. J. David	M. J. David	M. J. David	M. J. David
22	POPURI NIKHILA	Nikhila P	Nikhila P	Nikhila P	Nikhila P
23	GOPIDESI SAI KRISHNA	G. Sai krishna	G. Sai krishna	G. Sai krishna	G. Sai krishna

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Guntur (Dist.), A.P.

S.No.	Name of the Participant	26-08-2022		27-08-2022	
		FN	AN	FN	AN
24	TEPPALA UDAY KUMAR	—	—	—	—
25	PRATHYUSHA AMBAVARAPU	—	—	—	—
26	KOUSALYA KANUBADDI	—	—	—	—
27	SWATHI KAKUNURI	K. Swathi	K. Swathi.	K. Swathi	K. Swathi
28	GOPINADH SIVALASETTY	S. Gopi Nadh	S. Gopi Nadh	S. Gopi Nadh	S. Gopi Nadh
29	DIVYANAYANA PULUSURI	P. Divya	P. Divya	P. Divya	P. Divya.
30	SIVALATHA BASWALA	B Siva latha	B. Siva latha	B. Sivalatha	B. Sivalatha
31	NAVANEESH CHANDOLU	ch. Navaneesh	ch. Navaneesh	ch Navaneesh	ch Navaneesh
32	RAMYA TULAM	T. Ramya	T. Ramya	T. Ramya	T. Ramya
33	SAI CHANDU PADIRA	P. Saichandu	P. Saichandu	P. Saichandu	P. Saichandu
34	RAJA SIMHA BATHULA	B. Rajasimha	B. Rajasimha	B. Rajasimha	B. Rajasimha
35	VENKATA RAMYA SRI KOPPURAVURI	K. V. Ramya Sri	K. V. Ramya Sri	K. V. Ramya Sri	K. V. Ramya Sri
36	DEVARAPALLI TULASI	D. Tulasi	D. Tulasi	D. Tulasi	D. Tulasi
37	VENKATANAGA MEGHANA DEVISETTY	—	—	—	—
38	SANDEEPA BADDULA	B. Sandeepa	B. Sandeepa	B. Sandeepa	B. Sandeepa

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S.No.	Name of the Participant	26-08-2022		27-08-2022	
		FN	AN	FN	AN
39	SHAHANAZ SHAIK	Sk shahanaz	Sk. shahanaz	Sk. shahanaz	Sk. shahanaz
40	JAYASRI GUDIKANDULA	G. Jayasri	G. Jayasri	G. Jayasri	G. Jayasri
41	PAVANI LAKSHMI ATLURI	—	—	—	—
42	PULA JAHNAVI	Jahnavi P	Jahnavi P	Jahnavi P	Jahnavi P
43	SHAIK. BANDISAHEBGARI JAREENA	—	—	—	—
44	PYRDA DEEPIKA	Deepika P	Deepika P	Deepika P	Deepika P
45	TANIPARTHI HARICHANDANA	T. Hari Chand	T. Hari Chandana	T. Hari Chandana	T. Hari Chandana
46	ANJANEYULU DEVARASETTY	D. Anji	D. Anji	D. Anji	D. Anji
47	VANGAVOLLU DEEPTHI	—	—	—	—
48	CHIRAMPALLI YUVASAI	—	—	—	—
49	SHAIK SHAZIAH BANU	—	—	—	—
50	MARURI PRIYANKA	—	—	—	—
51	PALADUGU ESWAR	—	—	—	—

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PROGRAMME REPORT

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Electronics and Communication Engineering

Date: 1-10-2022

PROGRAMME REPORT

Name of the Programme	Two day's Workshop on" Developing IoT applications (Hands-on Training)"
Date	26/09/2022 to 27/09/2022
Details of Resource person	**1. Dr. Y.Mohammed Sirajuddin,** Assistant Professor, VIT-AP, Amaravathi, Guntur. 2. **Prajwal Y. Moredukonda,** Assistant Professor, Dept. of CSE, Vardhaman College of Engineering, Hyderabad.

Objective of the programme

The primary objective of the workshop on "Developing IoT Applications" was to provide participants with practical, hands-on experience in designing, implementing, and deploying Internet of Things (IoT) applications. The workshop aimed to bridge the gap between theoretical knowledge and practical skills, enabling participants to develop a deep understanding of IoT technologies and their real-world applications.

Topics Covered

1. Introduction to IoT
2. IoT Architecture
3. IoT Hardware and Software
4. Sensor Networks
5. Communication Protocols
6. Data Analytics for IoT
7. IoT Security
8. Cloud Integration
9. Hands-on Project

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Outcome of the Programme

1. Enhanced Practical Skills: Participants gained hands-on experience in designing and implementing IoT applications, enhancing their practical skills in IoT development.
2. Deepened Understanding: The workshop facilitated a deeper understanding of IoT concepts, architecture, and technologies, enabling participants to make informed decisions in real-world IoT projects.
3. Networking Opportunities: Participants had the chance to network with experts and peers in the field, fostering collaboration and knowledge exchange.
4. Increased Confidence: Participants left the workshop with increased confidence in their ability to develop and deploy IoT applications, contributing to their professional growth.

In **conclusion**, the "Developing IoT Applications (Hands-on Training)" workshop successfully met its objectives by providing participants with a comprehensive understanding of IoT, practical skills development, and the opportunity to work on a real-world project. The outcomes reflect a positive impact on the participants' knowledge and capabilities in the rapidly evolving field of IoT.

Coordinator

H.O.D

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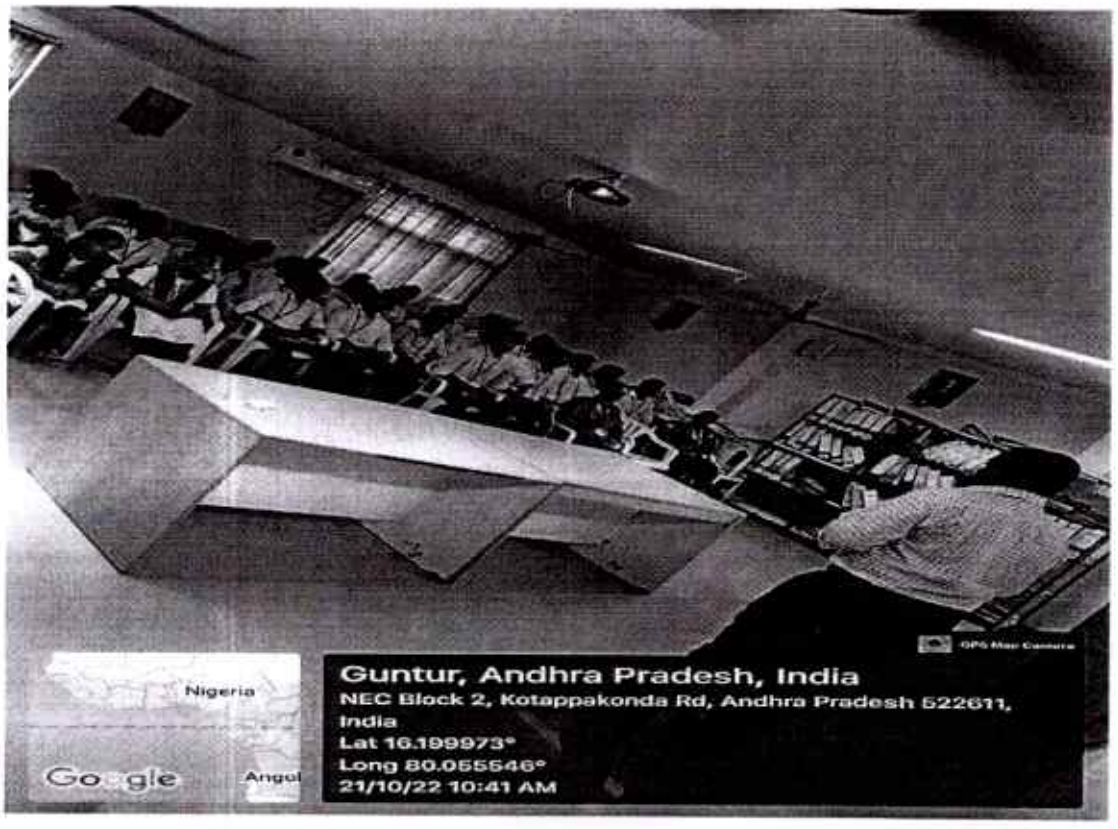
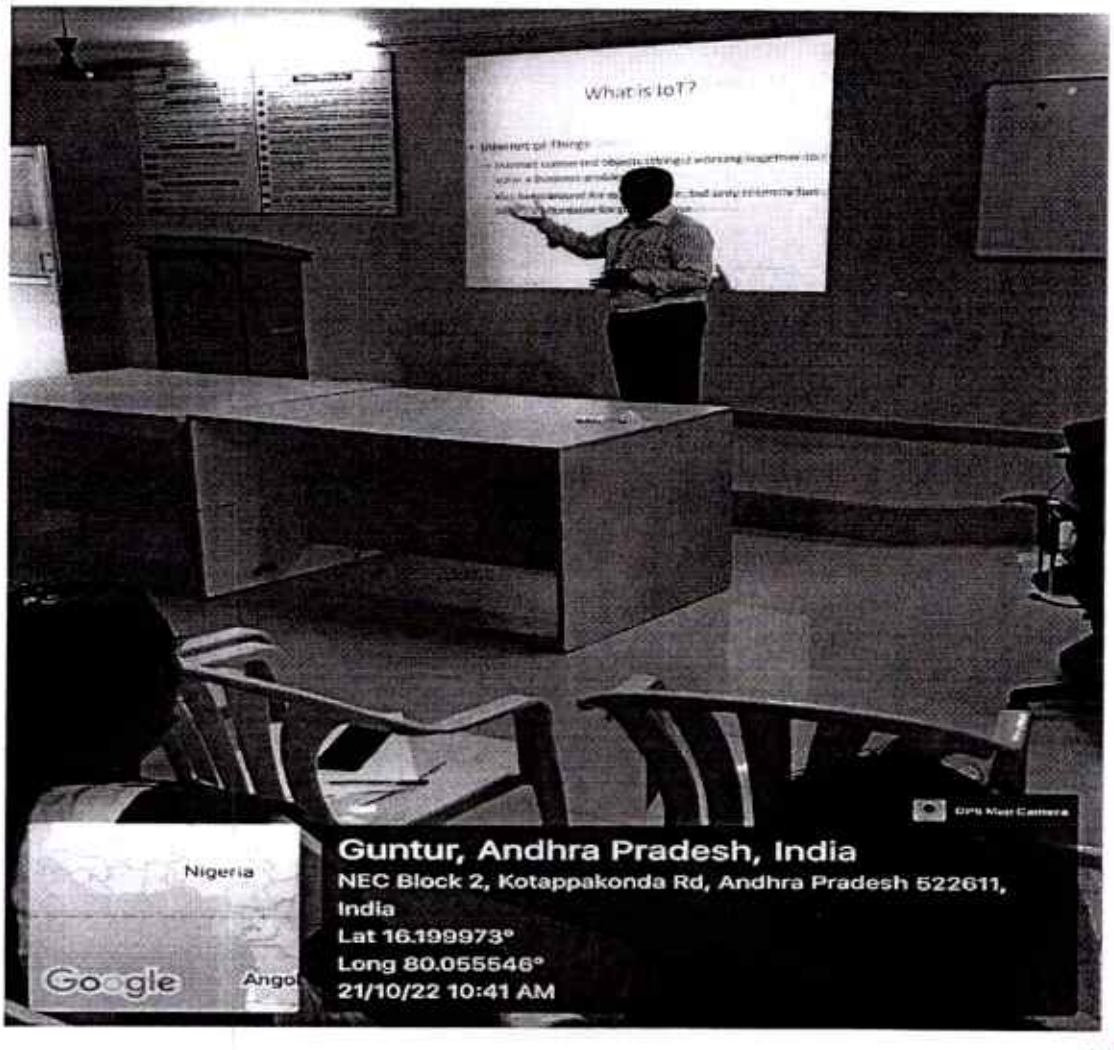
PHOTOS





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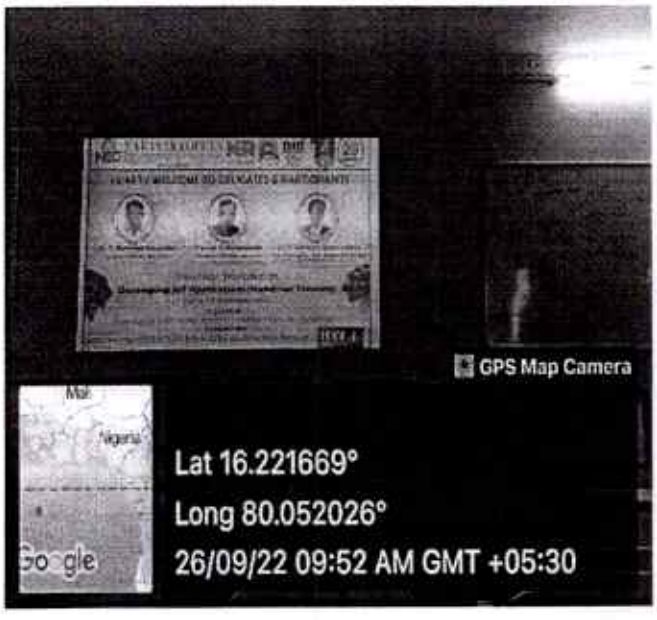
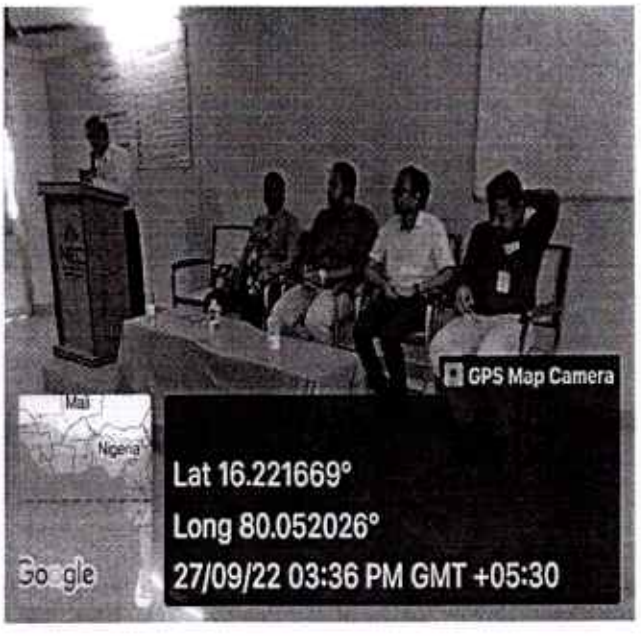
Guntur (Dist.).











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SAMPLE CERTIFICATES

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

(Approved by AICTE, New Delhi, Permanently Affiliated to JNTUK, Kakinada, Accredited Thrice by NBA, Accredited by NAAC with "A" Grade, An ISO 9001 : 2008 Certified Institution)
Kotappakonda Road, Yellamanda (Post), Narasaraopet - 522 601, Guntur Dist, Andhra Pradesh, India,
E-mail: nrtec_ece@yahoo.com, Website: www.nrtec.ac.in

CERTIFICATE OF APPRECIATION

Mr./Ms. J. Harichandana

of Narasaraopeta Engineering College

has participated in Workshop on developing IoT Application (Hands-on Training)

as a part of **IEEE - SBC (IES)** organized by the Department of Electronics and Communication Engineering held on / from 26th - 27th September 2022

IEEE Co-ordinator

IQAC

HOD - ECE

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Guntur (Dist.) A.P.

Principal

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Kotappakonda Road, Yellamanda (Post), Narasaraopet - 522 601, Guntur Dist, Andhra Pradesh, India,
E-mail: nrtec_ece@yahoo.com, Website: www.nrtec.ac.in

CERTIFICATE OF APPRECIATION

Mr./Ms. ...Bapatla...Vaishnavi.....

of....Narasaraopeta....Engineering...College.....

has participated in .Workshop..on..developing..IOT..Applications..(Hands-on..Training)

as a part of **IEEE - SBC (IES)** organized by the Department of Electronics and Communication Engineering held on / from ....26th - 27th September...2022.....

IEEE Co-ordinator

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Principal

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Accredited by NAAC with "A" Grade, An ISO 9001 : 2008 Certified Institution)
Kotappakonda Road, Yellamanda (Post), Narasaraopet - 522 601, Guntur Dist, Andhra Pradesh, India,
E-mail: nrtec_ece@yahoo.com, Website: www.nrtec.ac.in

CERTIFICATE OF APPRECIATION

Mr./Ms. Shaik Abdul Khayyum

of Narasaraopeta Engineering College

has participated in Workshop on developing IoT Applications (Hands-on Training)

as a part of ***IEEE - SBC (IES)*** *organized by the Department of Electronics and Communication Engineering held on / from* 26th - 27th September 2022

IEEE Co-ordinator

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Principal

A seminar on

IoT Drone Applications

CIRCULAR

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Electronics and Communication Engineering

Date: 19/10/2022

CIRCULAR

This is hereby to inform department of ECE is organizing a seminar on " IoT Drone Applications" on 21/10/2022 in Seminar hall. All the students are informed to utilize this opportunity and improve your skills .

H.O.D

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Guntur (Dist.), A.P.

BANNER

Narasaraopeta Engineering College

A seminar on

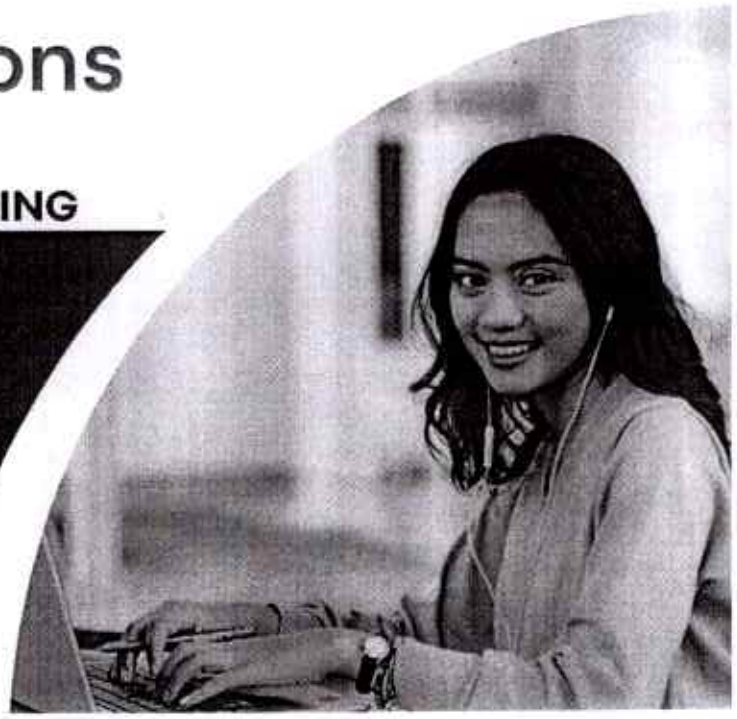
IoT Drone Applications

DEPARTMENT OF
ELECTRONICS AND COMMUNICATION ENGINEERING

Resource person: Dr. A. V. Nageswara Rao,
Department of ECE,
Narasaraopeta Engineering College

DATE & TIME

21 Oct. 2022 10:00Am



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ATTENDANCE SHEET

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Dt.: 21-10-2022

A seminar on

"IoT Drone Applications"

ATTENDENCE SHEET

Sl. No	Roll Number	Full Name	Signature
1	20471A0462	BADDETI NANDINI	Nandini
2	20471A0463	BADRI VENKATA RAMESH	Ramesh
3	20471A0464	BANDARAPALLI PUJITHA	Pujitha
4	20471A0465	BONTHA AMANI KUMARI	Amanikumari
5	20471A0466	CHEEDELLA NEERAJA	Neeraja
6	20471A0467	CHELLEBOYINA MAHESH	Mahesh
7	20471A0468	DAVULURI NAGAROHINI	Rohini
8	20471A0469	DEEPALA VENKATA SAIKUMAR	DV Sai
9	20471A0470	DEEVI MIDHUN SAI	Midhun
10	20471A0471	DOGIPARTHI MABU SUBHANI	Subhani
11	20471A0472	EAKULA ABHINAV	E. Abhinav
12	20471A0473	GANIPISETTY HEMALATHA	Hemalatha
13	20471A0474	GARIKAPUDI SUSHMA	Sushma
14	20471A0475	GUJJULA HANUMA REDDY	Hanuma Reddy
15	20471A0476	GUMMA KARTHIK	Karthik
16	20471A0477	GUTTA DHANUNJAY	G. Dhanunjay
17	20471A0478	INTURU MAHESH	Mahesh
18	20471A0479	JANGALA SUNIL	Sunil
19	20471A0480	KALLAGUNTA VENKATESH	Venky
20	20471A0481	KARPURAPU MAHESWARI	Maheswari
21	20471A0482	KODAVANDLA SRINATH	Srinath

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NARASARAOPET
Guntur (D

22	20471A0483	KONDETI PURNA CHANDRA RAO	chandra
23	20471A0484	KOPPOLU SIVA RAMA KRISHNA	Siva Rama
24	20471A0485	KOTARU HEMANTH	Hemanth
25	20471A0486	KOTHAMASU UDAYA SADHVIKA	K. U. Sadhvi
26	20471A0487	MANEPALLI NAVEEN	Naveen
27	20471A0488	NALAMALA STEPHENPAUL	Stephen Paul
28	20471A0489	NILI MANJUNATH	Manjunath
29	20471A0490	PARISA KARTHIK	Karthik
30	20471A0491	PARUCHURI LAKSHMI PRASANNA	Prasanna
31	20471A0492	PARUCHURI RAVALI	P. Ravali
32	20471A0493	PATHAKOTA SAMEERABI	Sameera
33	20471A0494	PATTAN IMRANKHAN	Imran
34	20471A0495	PODATHARAPU	Mani teja
35	20471A0496	PULA JAHNAVI	Jahnavi
36	20471A0497	PYRDA DEEPIKA	Deepika
37	20471A0498	SADHU V S R BHAVANA PRIYA	S. Priya
38	20471A0499	SARILLA NAJAY	Najay
39	20471A04A0	SHAIK BANDI SAHEB GARI JAREENA	Jareena
40	20471A04A1	SHAIK BASHEER	Basheer
41	20471A04A2	SHAIK JAN SAIDA	Saida
42	20471A04A3	SHAIK KHAYYUM	Sk. Kayyum
43	20471A04A4	SHAIK PARVEEN	parveen
44	20471A04A5	SHAIK SHAREEF	Shareef
45	20471A04A6	SHAIK UMME SALEEMA	saleema
46	20471A04A7	SINGAMSETTI NIKHITHA	NIKHITHA
47	20471A04A8	SUNKARA MANIKANTA SATYA SAI	Satya Sai
48	20471A04A9	SYED BEEBI AYESHA	Ayesha
49	20471A04B0	TALLURI BHARATH KUMAR	Bharath
50	20471A04B1	TANNIRU LAKSHMI NARAYANA	Lakshmi Narayana

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(AUTONOMOUS)
NARASARAOPET - 5

51	20471A04B2	TEPPALA UDAY KUMAR	T. Uday.
52	20471A04B3	THUMMALA HARITHA	Haritha
53	20471A04B4	UPPALAPATI ANIL	U. Anil.
54	20471A04B5	UYYALA VENU BABU	Venu.
55	20471A04B6	VEMULA DEEPTHI	Deepthi
56	20471A04B7	YEDDU SIRISHA	Sirisha
57	20471A04B8	YERRIBOINA LAKSHMI THIRUPATHAMMA	Lakshmi
58	20471A04B9	KONDEPATI SIVANAGESWARARAO	K. Siva
59	20471A04C0	MOPIDEVI KUMARA SAI KRISHNA	M. Sai Kris

HOD

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PROGRAMME REPORT

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Electronics and Communication Engineering

Date: 24-10-22

PROGRAMME REPORT

Name of the Programme: seminar on "IoT Drone Applications"

Date: 21-10-22

Details of Resource person: Dr. A. V. Nageswara Rao,
Department of ECE,
Narasaraopeta Engineering College
Narasaraopet, AP

Objective of the program

The primary objective of the seminar on "IoT Drone Applications" was to explore and discuss the diverse and evolving applications of Internet of Things (IoT) in the field of drone technology. The seminar aimed to provide participants with insights into the intersection of IoT and drones, showcasing how this integration can revolutionize various industries and contribute to technological advancements.

Topics Covered

1. Introduction to IoT and Drones
2. IoT-enabled Drone Communication
3. Sensor Integration in Drones
4. Autonomous Navigation and AI
5. IoT for Drone Surveillance
6. Environmental Monitoring
7. Precision Agriculture with Drones
8. Disaster Response and Relief
9. Regulatory and Ethical Considerations

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Outcome of the Programme

1. Informed Participants: Participants gained a comprehensive understanding of the integration of IoT in drone technology and its wide-ranging applications.

2. Inspiration for Innovation: The seminar inspired participants to explore innovative solutions and applications at the intersection of IoT and drones, fostering creativity and ideation.

3. Networking Opportunities: Participants had the chance to network with experts in both IoT and drone technology, facilitating potential collaborations and knowledge exchange.

4. Industry Relevance: The seminar emphasized the current and future relevance of IoT-enabled drones in various industries, encouraging participants to stay updated on technological trends.

5. Awareness of Challenges: Participants were made aware of the regulatory, ethical, and technical challenges associated with IoT-enabled drones, fostering a balanced understanding of the technology.

In **conclusion**, the "IoT Drone Applications" seminar successfully met its objectives by providing participants with a rich exploration of the applications, challenges, and potential of integrating IoT with drone technology. The outcomes reflect a positive impact on participants' knowledge and awareness in this rapidly evolving and exciting field.

Coordinator

H.O.D

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PHOTOS

CIRCULAR

NARASARAOPETA ENGINEERING COLLEGE
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(AUTONOMOUS)

Department of Electronics and Communication Engineering

Date: 30/10/2022

CIRCULAR

This is hereby to inform department of ECE is organizing a Webinar on "Autonomous Navigation Techniques and Applications" on 02/11/2022 in Seminar hall. All the students are informed to utilize this opportunity.

H.O.D

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(AUTONOMOUS)
NARASARAOPET - 522 601
Guntur (Dist.), A.P.

Webinar on

Autonomous Navigation Techniques and Applications

BANNER

NARASARAOPETA ENGINEERING COLLEGE

WEBINAR ON

AUTONOMOUS NAVIGATION TECHNIQUES AND APPLICATIONS

Resource Person

Dr. Pitchaiah Telagathoti,
Professor HOD
Department of ECE, Vignan
Deemed to be university

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

DATE : 2-11-21

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ATTENDANCE SHEET

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Dt.: 02-11-2022

Webinar on

"Autonomous Navigation Techniques and Applications"

ATTENDENCE SHEET

Sl. No	Roll Number	Full Name	Signature
1	20471A04I1	ACHI CHANDRA SHEKAR	chandra shekar
2	20471A04I2	ALLA MEGHANA	A. meghana.
3	20471A04I3	AMBAVARAPU PRATHYUSHA	A. Prathyusha.
4	20471A04I4	BASWALA SIVA LATHA	B. Sivalatha
5	20471A04I5	CHINTA SAI NITHIN KUMAR	C. Nithin
6	20471A04I6	CHINTHAKUNTA APARNA	C. aparna
7	20471A04I7	EKULA DINESH	E. Dinesh
8	20471A04I8	GOPIDESI SAI KRISHNA	G. Sivakumar
9	20471A04I9	GOPISETTY SIVA KUMAR	G. Siva kumar
10	20471A04J0	GUDIVADA GANESH BHAVANI SHANKAR	G. Shankar
11	20471A04J1	GUTTIKONDA NAGALAKSHMI	G. Nagalakshmi
12	20471A04J2	KAKUNURI SWATHI	K. Swathi
13	20471A04J3	KANUBADDI KOUSALYA	K. Kousalya.
14	20471A04J4	KAVALA JAGADEESH	K. Jagadeesh.
15	20471A04J5	KOLIKONDA SANDHYA	K. Sandhya.
16	20471A04J6	KOLLI SWATHI	Kolli Swathi
17	20471A04J7	KOTA SAI SRUJAN	K. Sai Srujan
18	20471A04J8	KUNCHEM SREEKANTH REDDY	K. Srikanth Reddy
19	20471A04J9	MUTTE RAMAKRISHNA	M. Ramakrishna
20	20471A04K0	NISSANKARARA0 RENUKA DEVI	N. Renuka

21	20471A04K1	POLINENI BHARGAV	P. Bhargav
22	20471A04K2	POLINENI MOHAN KRISHNA	P. mohan Krishna
23	20471A04K3	PUSULURI DIVYANAYANA	P. Divya.
24	20471A04K4	PUSUNURI SRIKANTH	P. Srikanth
25	20471A04K5	RAVI RAKESH	R. Rakesh
26	20471A04K7	SHAIK NAZEER	S. Nazeer
27	20471A04K8	SHAIK SUBHANI	Sk. Subhani
28	20471A04K9	SIVALASETTY GOPINADH	S. Gopinadh
29	20471A04L0	YADALA PRABHAVATHI	Y. Prabhavathi
30	20471A04L1	DEVATI SAI RAGHAVA	D. Sai Raghava
31	20471A04L2	KUSUMANCHI KOTESWARARAO	K. Koteswararao
32	20471A04L3	PADALA RAJEEVA REDDY	P. Rajeeva
33	20471A04L4	SHAIK JANI BASHA	SK. Basha
34	20471A04L5	CHALLA LAKSHMA REDDY	C. Lakshma Reddy
35	20471A04L6	GADDAM SUNIL VARMA	G. sunil varma
36	20471A04L7	PALLAPU NAVYA SAI	P. Navya sai
37	20471A04L8	SACHU VENKATA NARENDRA KUMAR	Sv. Narendra kumar
38	20471A04L9	SHAIK MOHAMMAD SHAREEF	SK. Mohammad
39	20471A04M0	MARTHALA KRISHNA REDDY	M. Krishna reddy
40	20471A04M1	RACHAKONDA SAMBASIVARAO	R. sambasivarao
41	20471A04M2	SYED KARIMULLA	S. Karimulla
42	20471A04M4	DODDA MADHU	D. madhu
43	20471A04M5	BOBBEPALLI BINDU	B. Bindu.
44	21475A0401	PODILI LAKSHMI SANJANA	P. Sanjana
45	21475A0402	MATCHA SANDHYA	M. Sandhya
46	21475A0403	ARJA CHARAN SIVA TEJA	A. charan
47	21475A0404	PITCHUKA MADHUSUDHAN	P. madhu
48	21475A0405	BYLAPUDI NAVEEN KUMAR	B. Naveen
49	21475A0406	TATA KRISHNA SAI	T. Krishna

50	21475A0407	SHAIK ABDUL KHAYYUM	Sk. Abdul
51	21475A0408	DASARI DWARAKESH	D. Dwarakesh
52	21475A0409	KAMATHAM VENKATA MAHESWARI	K.V. Maheswari
53	21475A0410	PUJALA BHUVANESWARI	P. Bhuvaneswari
54	21475A0411	CHATTI RAJESWARI	C. Rajeswari
55	21475A0412	PASUPULETI AJAY KUMAR	P. Ajay
56	21475A0413	GAJJALASETTY HEMASRI	G. Hema Sri
57	21475A0414	NAMATHOTI JAGADEESH	N. Jagadeesh
58	21475A0415	ORCHU GANESH	O. Ganesh
59	21475A0416	DANABOINA LAKSHMI PRASANNA	D. Lakshmi
60	21475A0417	SHAIK SHEEMA	Sk. Sheema
61	21475A0418	TARUN KUMAR KUMBHA	T. Tarun
62	21475A0419	BHUVANESWARI DALIPARTHI	D. Bhuvaneswari
63	21475A0420	APARNA DOKKU	Aparna. D
64	21475A0421	JAVANGULA PREM KUMAR	J. Premkumar
65	21475A0422	AJAY KUMAR RAJU RATNAKARAM	R. AJAY
66	21475A0423	GUNDRA SIVA PRASAD	G. Sivaprasad
67	21475A0424	SUSHMA KOMALI BELLAMKONDA	B. Sushma Komali
68	21475A0425	BANISETTI LOKESH	B. Lokesh

HOD

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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601
Guntur (Dist.), A.P.

PROGRAMME REPORT

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Electronics and Communication Engineering

Date 5-11-2022

PROGRAMME REPORT

Name of the Programme	Webinar on "Autonomous Navigation Techniques and Applications"
Date	2-11-2022
Details of Resource person	Dr. Pitchaiah Telagathoti, Professor & HOD, Department of ECE, VFSTR,Vadlamudi, Guntur

Objective of the program

The primary objective of the webinar on "Autonomous Navigation Techniques and Applications" was to provide participants with a comprehensive understanding of the latest advancements in autonomous navigation technologies and their diverse applications. The webinar aimed to bridge the knowledge gap, offering insights into cutting-edge techniques and real-world use cases of autonomous navigation across various industries.

Topics Covered

1. Fundamentals of Autonomous Navigation
2. Sensor Technologies for Autonomous Systems
3. Simultaneous Localization and Mapping (SLAM)
4. Machine Learning in Autonomous Navigation
5. Robotics and Autonomous Vehicles
6. Autonomous Drones and UAVs
7. Navigation in Unstructured Environments
8. Ethical and Regulatory Considerations

Outcome of the Programme

1. Enriched Knowledge Base: Participants gained a deep understanding of autonomous navigation techniques, from fundamentals to advanced applications, enriching their knowledge base.

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2. Awareness of Cutting-edge Technologies: The webinar exposed participants to the latest advancements in sensor technologies, machine learning, and robotics applied to autonomous navigation.

3. Inspiration for Application Development: Participants were inspired to explore and implement autonomous navigation techniques in their respective domains, fostering innovation and creativity.

4. Networking and Collaboration Opportunities: The webinar provided a platform for participants to connect with experts and peers in the field, fostering potential collaborations and knowledge-sharing.

5. Addressing Ethical and Regulatory Challenges: Participants gained insights into the ethical considerations and regulatory challenges associated with autonomous navigation, contributing to a more responsible deployment of these technologies.

In **conclusion**, the "Autonomous Navigation Techniques and Applications" webinar successfully met its objectives by providing participants with a comprehensive overview of autonomous navigation technologies and inspiring them to explore new possibilities in their respective fields. The outcomes highlight the positive impact on participants' knowledge and awareness of this rapidly evolving and transformative technology.

Coordinator

H.O.D

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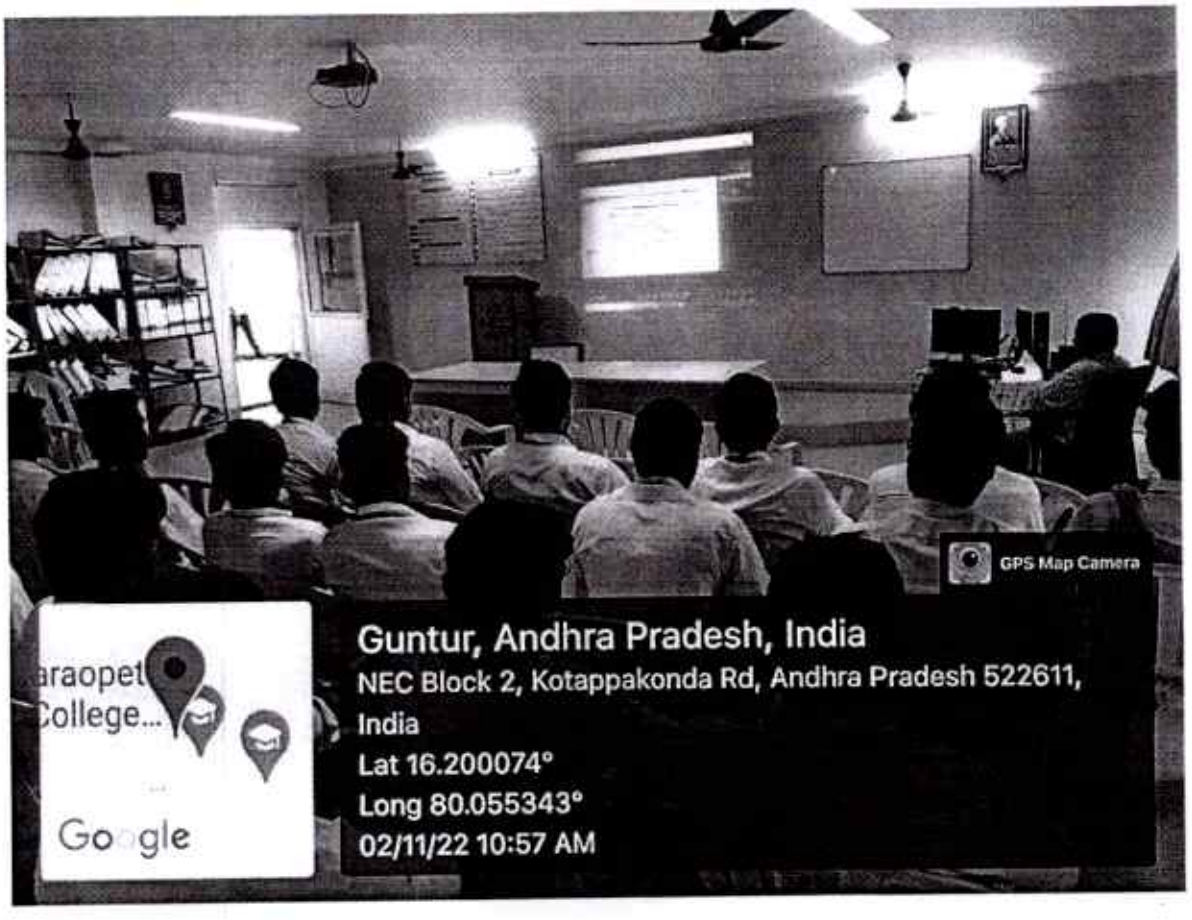
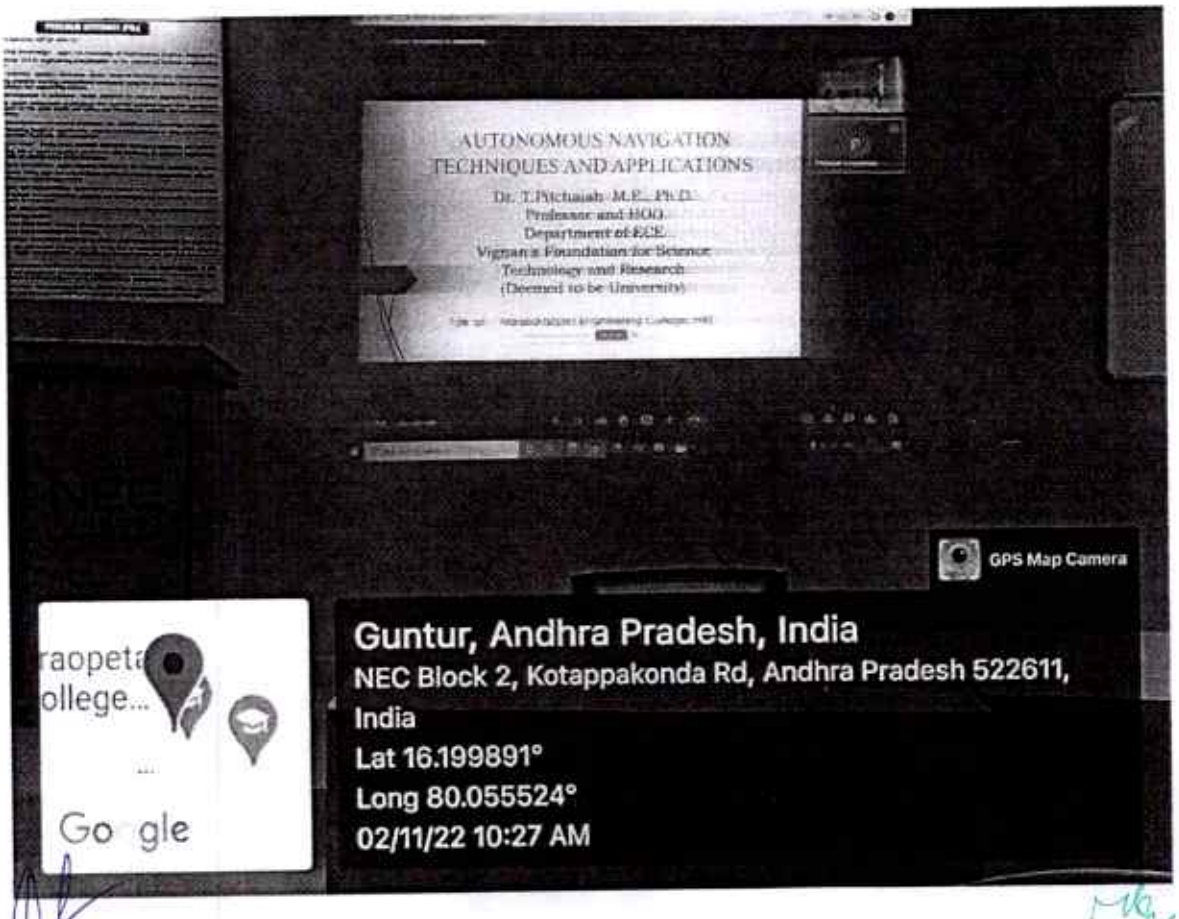
PHOTOS





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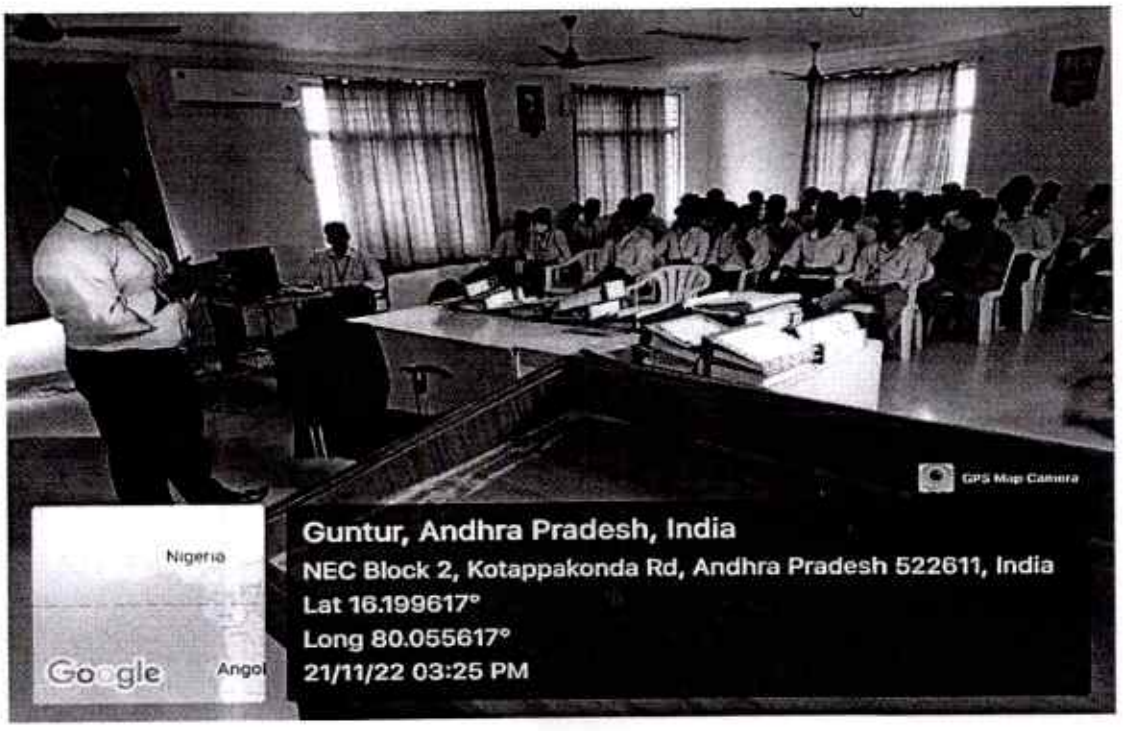

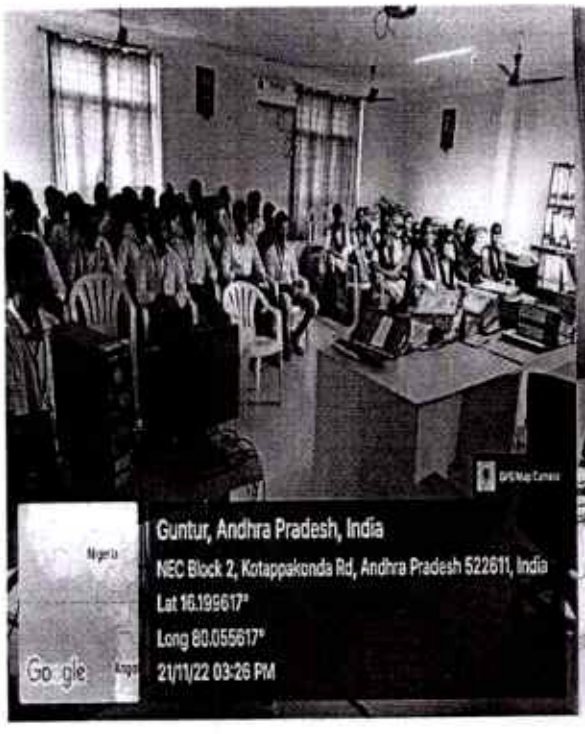

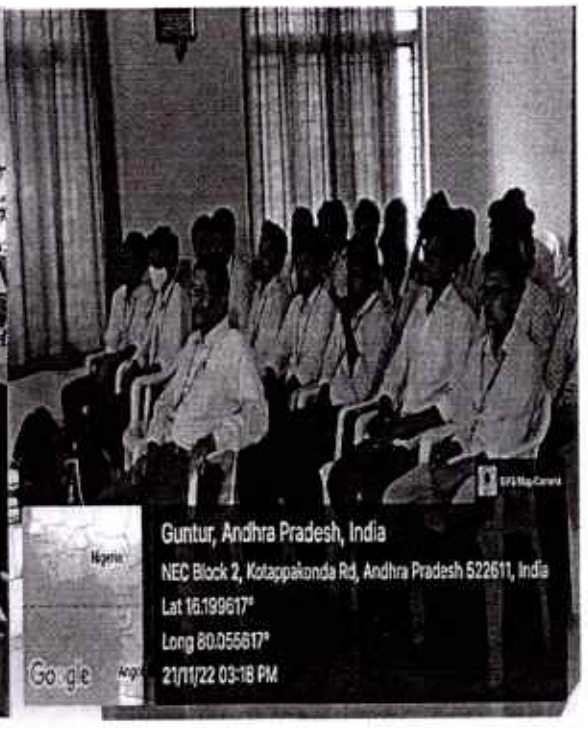

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Webinar on the theme

National Education Policy-2020

CIRCULAR

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Electronics and Communication Engineering

Date: 30/10/2022

CIRCULAR

This is hereby to inform department of ECE is organizing a Webinar on the theme "National Education Policy-2020" planing to held on 02/11/2022 in Seminar hall. All the students are informed to utilize this opportunity.

H.O.D

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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

National Webinar on

National Education Policy 2020 (NEP 2020)

Implementation and Implications in Higher Education



Resource Person

Dr. M. Sreenivasa Kumar
M.Tech, Ph.D (UK), MISTE, FIE(I)
Principal
Narasaraopeta Engineering College (Autonomous)

2-11-2022

12:00 Pm

IQAC

Link : https://forms.gle/4wRUEbbAYsfZQotY9

No Registration Fee

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NARASARAOPETA ENGINEERING COLLEGE
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NARASARAOPET - 522 601
Guntur (Dist.), A.P.

ATTENDANCE SHEET

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Dt.: 02-11-2022

Webinar on the theme
"National Education Policy-2020"

ATTENDENCE SHEET

Sl. No	Roll Number	Full Name	Signature
1	20471A04I1	ACHI CHANDRA SHEKAR	A. Chandra
2	20471A04I2	ALLA MEGHANA	A. Meghana
3	20471A04I3	AMBAVARAPU PRATHYUSHA	A. Prathyusha
4	20471A04I4	BASWALA SIVA LATHA	B. Siva latha
5	20471A04I5	CHINTA SAI NITHIN KUMAR	Ch. Nithin
6	20471A04I6	CHINTHAKUNTA APARNA	C. Aparna
7	20471A04I7	EKULA DINESH	E. dinesh
8	20471A04I8	GOPIDESI SAI KRISHNA	G. Sai krishna
9	20471A04I9	GOPISETTY SIVA KUMAR	G. Siva kumar
10	20471A04J0	GUDIVADA GANESH BHAVANI SHANKAR	G. Shankar
11	20471A04J1	GUTTIKONDA NAGALAKSHMI	G. Nagalakshmi
12	20471A04J2	KAKUNURI SWATHI	K Swathi
13	20471A04J3	KANUBADDI KOUSALYA	K kousalya
14	20471A04J4	KAVALA JAGADEESH	K. Jagadeesh
15	20471A04J5	KOLIKONDA SANDHYA	K Sandhya
16	20471A04J6	KOLLI SWATHI	K. Swathi
17	20471A04J7	KOTA SAI SRUJAN	K. Srujan
18	20471A04J8	KUNCHEM SREEKANTH REDDY	K Sreekanth
19	20471A04J9	MUTTE RAMAKRISHNA	M. Ramakrishna
20	20471A04K0	NISSANKARARA0 RENUKA DEVI	N. Renuka

21	20471A04K1	POLINENI BHARGAV	P. BHARGAV
22	20471A04K2	POLINENI MOHAN KRISHNA	P. Mohan krishna
23	20471A04K3	PUSULURI DIVYANAYANA	P. divya Nayana
24	20471A04K4	PUSUNURI SRIKANTH	P. Srikanth
25	20471A04K5	RAVI RAKESH	R. Rakesh
26	20471A04K7	SHAIK NAZEER	Sk. Nazeer
27	20471A04K8	SHAIK SUBHANI	Sk. subhani
28	20471A04K9	SIVALASETTY GOPINADH	S Gopinadh
29	20471A04L0	YADALA PRABHAVATHI	Y. Prabavathi
30	20471A04L1	DEVATI SAI RAGHAVA	D. Sai Raghava
31	20471A04L2	KUSUMANCHI KOTESWARARAO	K. koteswararao
32	20471A04L3	PADALA RAJEEVA REDDY	P. Rajeev Reddy
33	20471A04L4	SHAIK JANI BASHA	Sk. Jani basha
34	20471A04L5	CHALLA LAKSHMA REDDY	Ch. lakshma reddy
35	20471A04L6	GADDAM SUNIL VARMA	G. Sunil Varma
36	20471A04L7	PALLAPU NAVYA SAI	P. Navya Sai
37	20471A04L8	SACHU VENKATA NARENDRA KUMAR	S. Narendra
38	20471A04L9	SHAIK MOHAMMAD SHAREEF	Sk. Shareef
39	20471A04M0	MARTHALA KRISHNA REDDY	M. Krishna Reddy
40	20471A04M1	RACHAKONDA SAMBASIVARAO	R. Samba Siva Rao
41	20471A04M2	SYED KARIMULLA	Sd. karimulla
42	20471A04M4	DODDA MADHU	D. Madhu
43	20471A04M5	BOBBEPALLI BINDU	B. Bindu
44	21475A0401	PODILI LAKSHMI SANJANA	P. Sanjana
45	21475A0402	MATCHA SANDHYA	M. Sandhya
46	21475A0403	ARJA CHARAN SIVA TEJA	A. Charan
47	21475A0404	PITCHUKA MADHUSUDHAN	P. Madhusudhan
48	21475A0405	BYLAPUDI NAVEEN KUMAR	B. Naveen kumar
49	21475A0406	TATA KRISHNA SAI	T. krishna sai

50	21475A0407	SHAIK ABDUL KHAYYUM	Sk. Abdulkhayum
51	21475A0408	DASARI DWARAKESH	D. dwarakesh
52	21475A0409	KAMATHAM VENKATA MAHESWARI	K. Venkatemaheswari
53	21475A0410	PUJALA BHUVANESWARI	P. Bhuvaneswari
54	21475A0411	CHATTI RAJESWARI	Ch. Rajeswari
55	21475A0412	PASUPULETI AJAY KUMAR	P. Ajay kumar
56	21475A0413	GAJJALASETTY HEMASRI	G. hemasri
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58	21475A0415	ORCHU GANESH	O. GANESH
59	21475A0416	DANABOINA LAKSHMI PRASANNA	D. lakshmi Prasanna
60	21475A0417	SHAIK SHEEMA	Sk. Sheema
61	21475A0418	TARUN KUMAR KUMBHA	K. Tarun kumar
62	21475A0419	BHUVANESWARI DALIPARTHI	D. Bhuvaneswari
63	21475A0420	APARNA DOKKU	D. Aparna
64	21475A0421	JAVANGULA PREM KUMAR	J. Prem kumar
65	21475A0422	AJAY KUMAR RAJU RATNAKARAM	R. Ajay
66	21475A0423	GUNDRA SIVA PRASAD	G. Siva prasad
67	21475A0424	SUSHMA KOMALI BELLAMKONDA	B. Sushma komali
68	21475A0425	BANISETTI LOKESH	B. lokesh.

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PROGRAMME REPORT

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Electronics and Communication Engineering

Date: 4-11-2022

PROGRAMME REPORT

Name of the Programme: webinar on the theme "National Education Policy-2020"

Date: 2-11-2022

Details of Resource person: Dr. M. Sreenivasa Kumar garu,
Principal,
Narasaraopeta Engineering College,
Narasaraopet, AP.

Objective of the program

The primary objective of the webinar on the theme "National Education Policy-2020" was to disseminate knowledge and insights about the key aspects, goals, and implications of the National Education Policy (NEP) introduced in 2020. The webinar aimed to bring together educators, policymakers, and stakeholders to discuss and understand the transformative changes proposed by the NEP and their impact on the education landscape in the country.

Topics Covered

1. Overview of National Education Policy-2020
2. Structural Reforms in Education
3. Multidisciplinary Learning and Flexibility
4. Teacher Training and Professional Development
5. Technological Integration in Education
6. Assessment Reforms
7. Challenges and Implementation Strategies

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Outcome of the Programme

1. Informed Participants: Participants gained a thorough understanding of the National Education Policy-2020, including its objectives, structural reforms, and key focus areas.
2. Awareness of Transformative Changes: The webinar provided insights into the transformative changes proposed by the NEP-2020, fostering awareness among educators and stakeholders.
3. Discussion and Collaboration: Participants engaged in discussions about the implications of the policy, creating a platform for collaboration and knowledge exchange among educators and policymakers.
4. Strategic Planning for Implementation: Educators and stakeholders left the webinar with a clearer understanding of the challenges and potential solutions for the effective implementation of the policy in their respective institutions.
5. Empowered Educators: The webinar empowered educators with knowledge about the latest trends in education, enabling them to adapt their teaching methods to align with the goals of the NEP-2020.

In **conclusion**, the "National Education Policy-2020" webinar successfully met its objectives by providing participants with a comprehensive understanding of the policy and its transformative implications for the education sector. The outcomes underscore the positive impact on participants' knowledge and preparedness for embracing the changes outlined in the NEP-2020.

Coordinator

H.O.D

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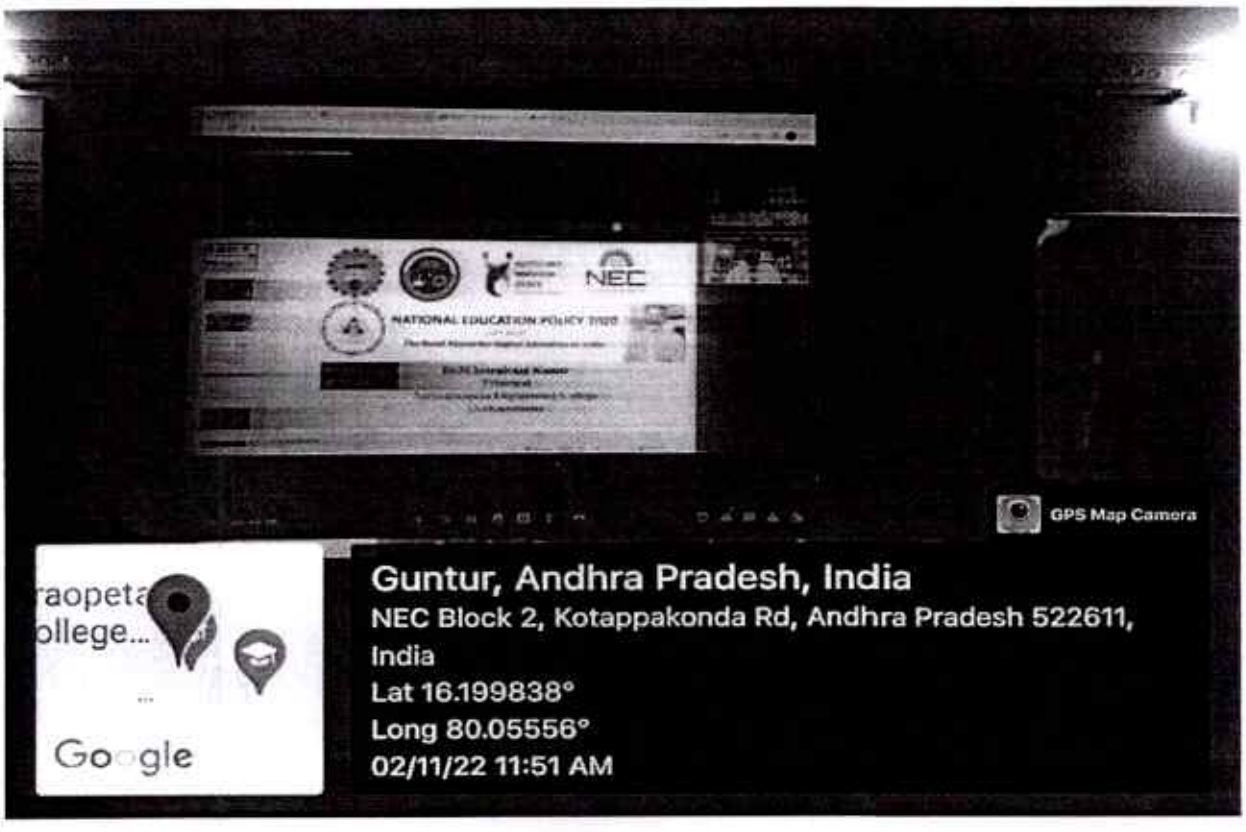

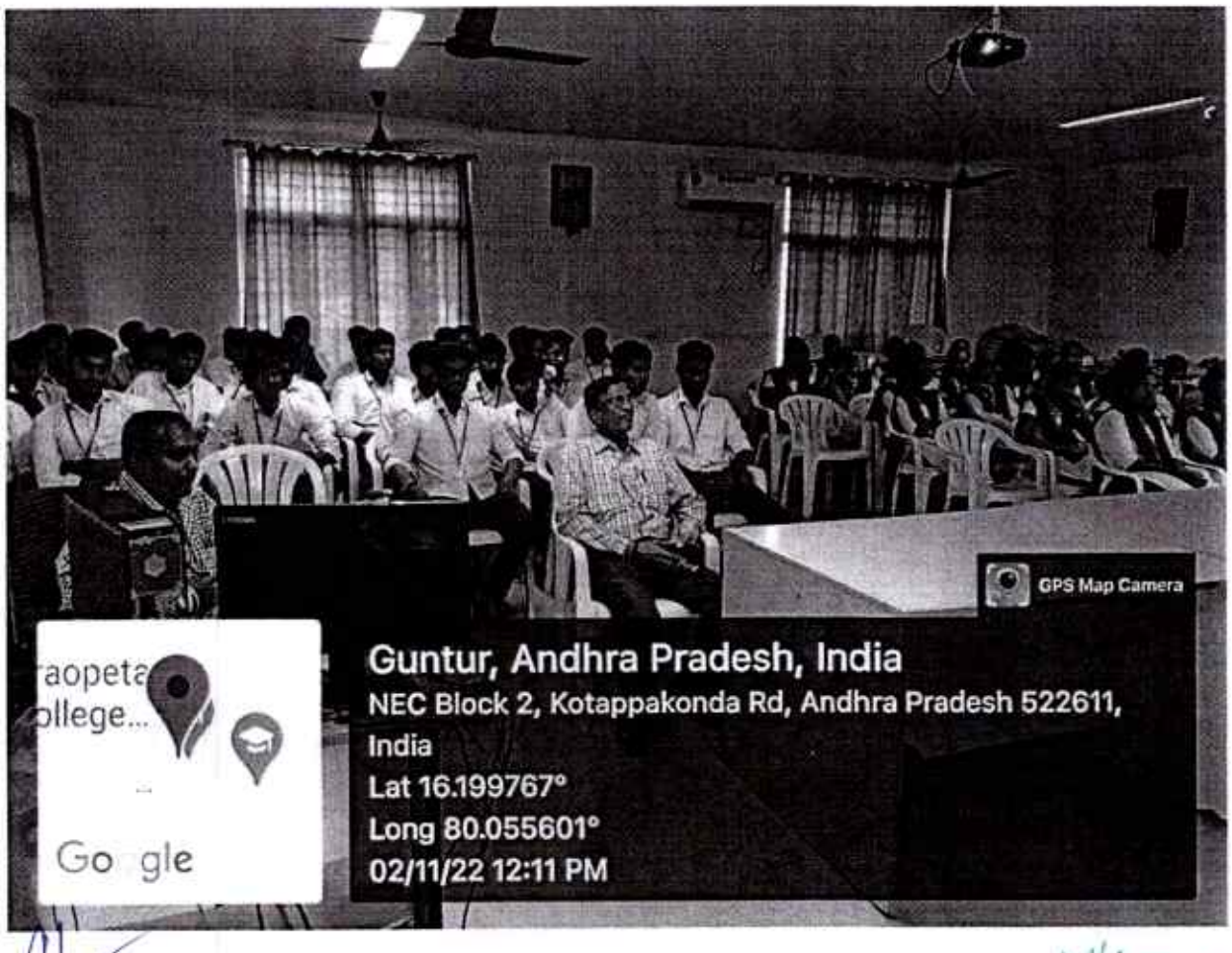

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Seminar on

Awareness on Abroad education

CIRCULAR

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Electronics and Communication Engineering

Date: 02/01/2023

CIRCULAR

This is hereby to inform department of ECE is organizing a One day Seminar titled "Awareness on Abroad education" on 04/01/2023 in Seminar hall. All the students are informed to utilize this opportunity.

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25 ESTD 1996

A One Day Program on

AWARENESS ON ABROAD EDUCATION

Resource Person

M. APPARAO

Branch Manager, LEO Global Overseas

LEO GLOBAL OVERSEAS



On

04th January, 2023

Venue

Block - 3, Seminar Hall

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NARASARAOPETA ENGINEERING COLLEGE
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ATTENDANCE SHEET

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Dt.: 04-01-2023

One day Seminar on

"Awareness on Abroad education"

ATTENDENCE SHEET

Sl. No	Roll Number	Full Name	Signature
1	20471A0401	AAKARAPU ASHOK KUMAR	
2	20471A0402	ARUMALLA RAGHAVENDRA	
3	20471A0403	BAILADUGU VINEETHA	
4	20471A0404	BAPATLA VYSHNAVI	
5	20471A0405	BATTULA HYMAVATHI	
6	20471A0406	CHALLA LOKESH	
7	20471A0408	CHITTITHULA SAI DEEPAK	
8	20471A0409	DAKALA KAVITHA	
9	20471A0410	DEEKONDA GANGADHAR	
10	20471A0411	DOMA TIRUMALARAO	
11	20471A0412	FANIDHAM MANIKANTA	
12	20471A0413	GOLLAMUDI MUKHESH KUMAR	
13	20471A0415	GUNTURU RAJASEKHAR	
14	20471A0416	IBARAPATNAM SIVANAGESWARARAO	
15	20471A0417	JAJAM MANOHAR DEVENDAR	
16	20471A0418	JAKKAMPUDI PRASANNA SAI	
17	20471A0419	JAVVAJI SIRISHA	
18	20471A0420	KADIYAM PRABHAS	
19	20471A0421	KANDUKURI MOUNIKA	
20	20471A0422	KANDULA CHARAN REDDY	
21	20471A0423	KAPARTHI NAGUL MEERA	

22	20471A0424	KARRI JAHNAVI	K. Jahnavi
23	20471A0425	KASANI KARTHI	K. Karthi
24	20471A0426	KASINADHUNI VENKATA PAVAN SAI MANIKANTA	K.V.P.S manikanta
25	20471A0427	KEERTHIPA BUELA RANI	Buela
26	20471A0428	KETHAVATHU MALLIKARJUN NAIK	K. Malli
27	20471A0429	KOMMULA RAMESH	K. Ramesh
28	20471A0430	KUMMITHA VENKATA SASI KANTH REDDY	K. V.S.K.R.
29	20471A0431	KURICHETI MANITEJA	K. Maniteja
30	20471A0432	MANNEPALLI PRASANTH KUMAR	M. Prasanth
31	20471A0433	MARKAPURAPU JOSEPH DAVID	K. Joseph
32	20471A0434	MARTHALA YAMUNA	M. Yamuna
33	20471A0435	MUTYAM ASHOK	
34	20471A0436	NARAYANAM HANUMANTHA CHARYA AYYANGAR	N.H.C. Ayyangar
35	20471A0437	PAKANATI GAYATHRI	P Gayathri
36	20471A0438	PALLA CHANDRA SEKHAR VAMSI	P. chandra sekhar vamsi
37	20471A0439	PARANDHAMA SREE KALYANI	P. Sree kalyani
38	20471A0440	PARVATHANENI PRAVEEN	P. Praveen.
39	20471A0441	PERUMALLA PAVAN KUMAR	P. Pavan Kumar
40	20471A0442	PONUGOTI VENKATA RAMI REDDY	P. V. Rami Reddy
41	20471A0443	POPURI ASWANTH	P. Aswanth.
42	20471A0444	POPURI NIKHILA	P. Nikhila
43	20471A0445	POTTURI JITHENDRA SAI BABA	P. sai baba
44	20471A0446	RUDRUBATI VENKATA RAO	R. venkatarao
45	20471A0447	SEELI SANTHOSH KUMAR	S. santhosh
46	20471A0448	SHAIK MOHAMMD GOUSE	sk. md. Gouse
47	20471A0449	SHAIK MUSFIRA	Sk. Musfira
48	20471A0450	SHAIK SAJILA	Sk. Sajila
49	20471A0451	SUNKARA NAGA SATISH	Satish
50	20471A0452	THOTA KISHORE	T. Kishore

51	20471A0453	TUMATI RAKESH	
52	20471A0454	USARTHI YAMUNA	U. Yamuna
53	20471A0455	UYYALA HARIKRISHNA	U. Harikrishna
54	20471A0456	VADDEPALLI BALA KRISHNA	V. Bala Krishna
55	20471A0457	VAJRAPU VAMSI	V. Vamsi
56	20471A0458	VASIPALLI VAMSI	
57	20471A0459	MALAPATI VENU	Venu. M
58	20471A0460	GORANTLA GOPICHAND	Gopi Chand. G

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NARASARAOPET - 522 601
Guntur (Dist.) A.P.

PROGRAMME REPORT

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Electronics and Communication Engineering

Date: 7-1-2023

PROGRAMME REPORT

Name of the Programme: Seminar on "Awareness on Abroad Education"

Date: 4-1-2023

Details of Resource person: M. Apparao,
Branch manager,
LEO Global Overseas.

Objective of the program

The primary objective of the programme seminar on "Awareness on Abroad Education" was to provide participants with comprehensive information and insights into pursuing education abroad. The seminar aimed to raise awareness about the opportunities, challenges, and key considerations associated with studying in foreign countries.

Topics Covered

1. Introduction to Abroad Education
2. Choosing the Right Destination
3. Types of Educational Institutions
4. Admission Processes and Requirements
5. Scholarships and Financial Planning
6. Cultural Adaptation
7. Work and Stay Options
8. Student Experiences and Testimonials

Outcome of the Programme

1. Informed Participants: Participants gained a comprehensive understanding of the various aspects involved in pursuing education abroad, empowering them with informed decision-making capabilities.

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2. Clarity on Procedures: The seminar provided clarity on the admission processes, documentation requirements, and standardized tests, reducing ambiguity for prospective international students.

3. Exploration of Options: Participants were encouraged to explore diverse study destinations and institutions, expanding their horizons and considering a broader range of educational opportunities.

4. Financial Preparedness: Attendees were equipped with knowledge about available scholarships, financial aid options, and effective budgeting, enabling better financial preparedness for studying abroad.

5. Cultural Sensitivity and Adaptation: The seminar addressed the importance of cultural adaptation, helping participants understand the cultural nuances of studying in a foreign country.

6. Networking and Community Building: Participants had the opportunity to network with each other, fostering a sense of community among individuals with similar aspirations for studying abroad.

In **conclusion**, the "Awareness on Abroad Education" seminar successfully met its objectives by providing participants with valuable information, resources, and insights into the intricacies of pursuing education in foreign countries. The outcomes underscore the positive impact on participants' awareness and preparedness for the challenges and opportunities associated with studying abroad.

Coordinator

H.O.D

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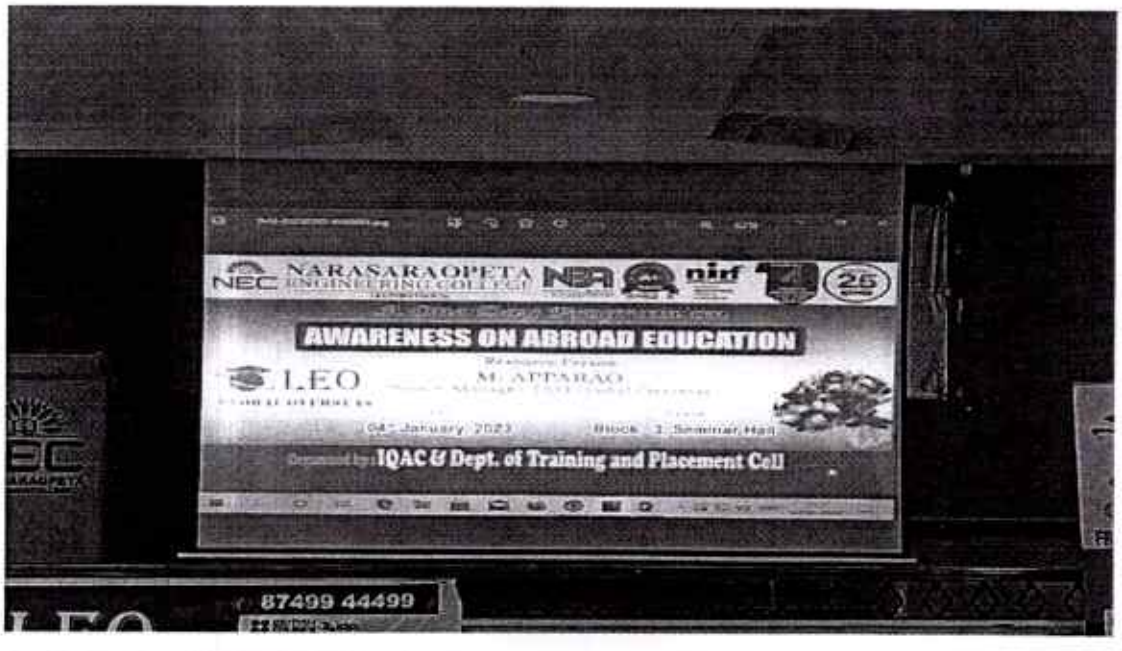
PHOTOS







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Webinar on

Emerging Technologies Advanced Data Science - 2023 Why it is Important?

CIRCULAR

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Electronics and Communication Engineering

Date:01/03/2023

CIRCULAR

This is hereby to inform department of ECE is organizing Webinar titled "Emerging Technologies Advanced Data Science - 2023 Why it is Important?" on 03/03/2023 in seminar hall. All the students are informed to utilize this opportunity.

H.O.D

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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601
Guntur (Dist.), A.P.

BANNER

NARASARAOPETA ENGINEERING COLLEGE

Webinar on

EMERGING TECHNOLOGIES ADVANCED DATA SCIENCE - 2023 WHY IT IS IMPORTANT?

Date: 3-3-2023

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

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NARASARAOPET - 522 601
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ATTENDANCE SHEET

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Dt.: 03-03-2023

Webinar on

"Emerging Technologies Advanced Data Science - 2023
Why it is Important?"

ATTENDENCE SHEET

Sl. No	Roll Number	Full Name	Signature
1	20471A0401	AAKARAPU ASHOK KUMAR	A. Ashok
2	20471A0402	ARUMALLA RAGHAVENDRA	A. Raghavendra
3	20471A0403	BAILADUGU VINEETHA	B. Vineetha
4	20471A0404	BAPATLA VYSHNAVI	B. Vyshnavi
5	20471A0405	BATTULA HYMAVATHI	B. Hymavathi
6	20471A0406	CHALLA LOKESH	Lokesh
7	20471A0408	CHITTITHULA SAI DEEPAK	CH. Sai deepak
8	20471A0409	DAKALA KAVITHA	D. Kavitha
9	20471A0410	DEEKONDA GANGADHAR	D Gangadhar
10	20471A0411	DOMA TIRUMALARAO	
11	20471A0412	FANIDHAM MANIKANTA	F. Mani
12	20471A0413	GOLLAMUDI MUKHESH KUMAR	G. Mukhesh
13	20471A0415	GUNTURU RAJASEKHAR	Rajasekhar
14	20471A0416	IBARAPATNAM SIVANAGESWARARAO	I. Sivanageswararao
15	20471A0417	JAJAM MANOHAR DEVENDAR	J. Devendar
16	20471A0418	JAKKAMPUDI PRASANNA SAI	J. Prasanna Sai
17	20471A0419	JAVVAJI SIRISHA	J. Sirisha
18	20471A0420	KADIYAM PRABHAS	K. prabhas
19	20471A0421	KANDUKURI MOUNIKA	K. Mounika
20	20471A0422	KANDULA CHARAN REDDY	K. Charan Reddy

21	20471A0423	KAPARTHI NAGUL MEERA	
22	20471A0424	KARRI JAHNAVI	K. Jahnavi
23	20471A0425	KASANI KARTHI	K. Karthi K
24	20471A0426	KASINADHUNI VENKATA PAVAN SAI MANIKANTA	K.V.P.S. Manikanta
25	20471A0427	KEERTHIPA BUELA RANI	K. Rani
26	20471A0428	KETHAVATHU MALLIKARJUN NAIK	K. Mallik
27	20471A0429	KOMMULA RAMESH	Ram
28	20471A0430	KUMMITHA VENKATA SASI KANTH REDDY	K. Sasikanth
29	20471A0431	KURICHETI MANITEJA	K Manitheja
30	20471A0432	MANNEPALLI PRASANTH KUMAR	M. pranSanth
31	20471A0433	MARKAPURAPU JOSEPH DAVID	M. Jospeh David
32	20471A0434	MARTHALA YAMUNA	M. YAMUNA
33	20471A0435	MUTYAM ASHOK	
34	20471A0436	NARAYANAM HANUMANTHA CHARYA AYYANGAR	N.H.C Ayyangar
35	20471A0437	PAKANATI GAYATHRI	P. Gayathri
36	20471A0438	PALLA CHANDRA SEKHAR VAMSI	P. Vamsi
37	20471A0439	PARANDHAMA SREE KALYANI	P. Sree kalyani
38	20471A0440	PARVATHANENI PRAVEEN	Praveen
39	20471A0441	PERUMALLA PAVAN KUMAR	P. Pavan kum
40	20471A0442	PONUGOTI VENKATA RAMI REDDY	Venkata Rami Reddy
41	20471A0443	POPURI ASWANTH	P. Aswanth
42	20471A0444	POPURI NIKHILA	P. Nikhila
43	20471A0445	POTTURI JITHENDRA SAI BABA	P. Sai baba
44	20471A0446	RUDRUBATI VENKATA RAO	P. venkata Rao
45	20471A0447	SEELI SANTHOSH KUMAR	S. Santhosh Kumar
46	20471A0448	SHAIK MOHAMMD GOUSE	SK. Gouse
47	20471A0449	SHAIK MUSFIRA	Musfira
48	20471A0450	SHAIK SAJILA	Sk Sajila
49	20471A0451	SUNKARA NAGA SATISH	Satish

50	20471A0452	THOTA KISHORE	T. Kishore
51	20471A0453	TUMATI RAKESH	Rakesh
52	20471A0454	USARTHI YAMUNA	U. Yamuna
53	20471A0455	UYYALA HARIKRISHNA	Uyyala Harikrishna
54	20471A0456	VADDEPALLI BALA KRISHNA	V. Balakrishna
55	20471A0457	VAJRAPU VAMSI	V. Vamsi
56	20471A0458	VASIPALLI VAMSI	
57	20471A0459	MALAPATI VENU	Venu. M
58	20471A0460	GORANTLA GOPICHAND	G. Gopichand

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PROGRAMME REPORT

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Electronics and Communication Engineering

Date: 6-3-2023

PROGRAMME REPORT

Name of the Programme: webinar on "Emerging Technologies and Advanced Data Science - 2023"

Date: 3-3-2023

Details of Resource person: Mr. Raj and Indo-Euro Synchronization Team

Objective of the program

The primary objective of the webinar on "Emerging Technologies and Advanced Data Science - 2023" was to provide participants with insights into the importance of integrating advanced data science techniques with emerging technologies. The webinar aimed to explore the synergy between data science and cutting-edge technologies and highlight the significance of this integration in addressing current and future challenges.

Topics Covered

1. Introduction to Emerging Technologies
2. Foundations of Advanced Data Science
3. Integration of Data Science with Emerging Technologies
4. Real-time Data Processing and Edge Analytics
5. AI and Machine Learning in Emerging Tech Applications
6. Block-chain and Data Security
7. Challenges and Solutions

Outcome of the Programme:

1. Enhanced Understanding: Participants gained a deeper understanding of the synergy between advanced data science and emerging technologies, recognizing the transformative potential of their integration.

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2. Practical Insights: The webinar provided practical insights into the application of data science techniques in real-world scenarios, especially within the context of emerging technologies.

3. Strategic Awareness: Attendees developed strategic awareness of the importance of adopting advanced data science practices to stay competitive in the rapidly evolving landscape of emerging technologies.

4. Networking Opportunities: Participants had the opportunity to connect with experts and peers in the field, fostering networking and potential collaboration in the application of data science to emerging technologies.

5. Informed Decision-Making: The knowledge gained during the webinar empowered participants to make informed decisions regarding the integration of data science into their projects and organizational strategies.

In **conclusion**, the "Emerging Technologies and Advanced Data Science - 2023" webinar successfully met its objectives by providing participants with valuable insights into the symbiotic relationship between data science and emerging technologies. The outcomes underscore the positive impact on participants' knowledge and readiness to embrace the evolving landscape of technology and data science integration.

Coordinator

H.O.D

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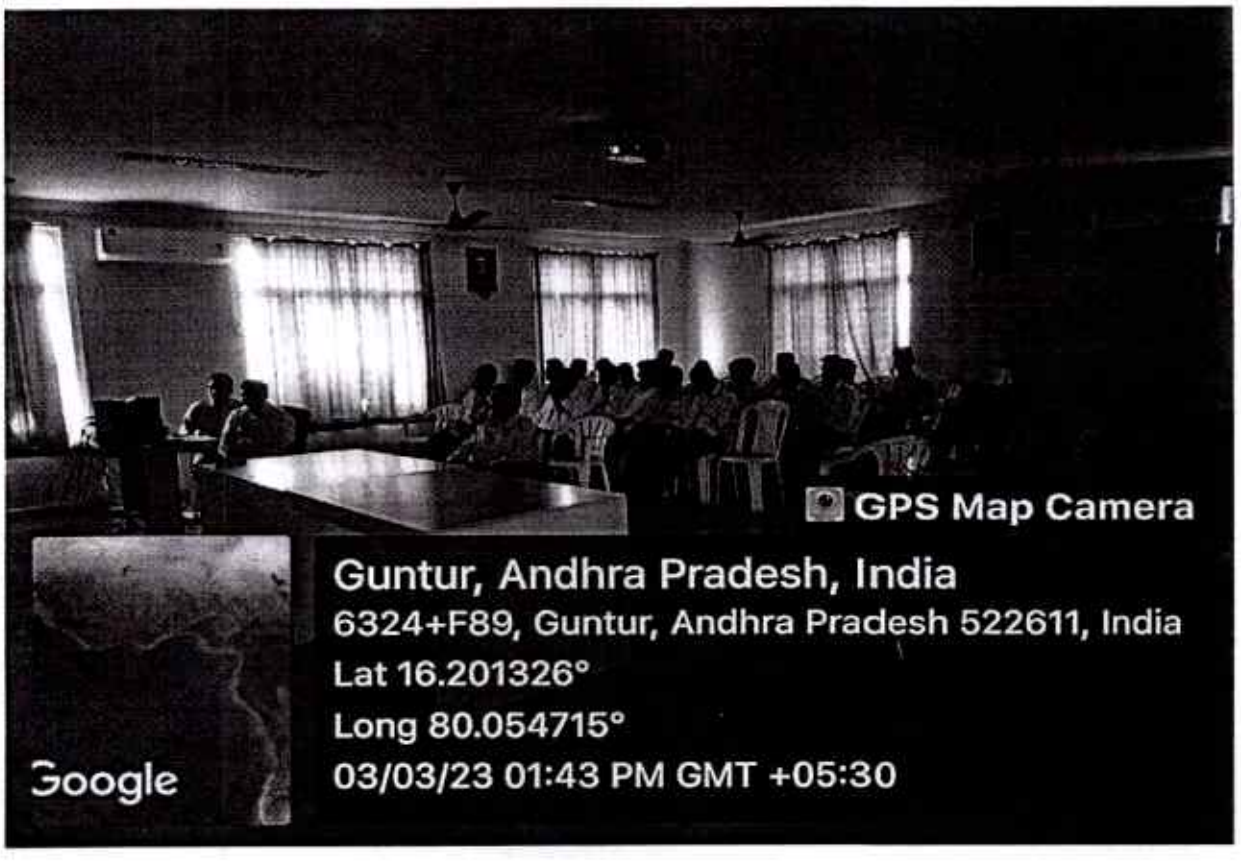
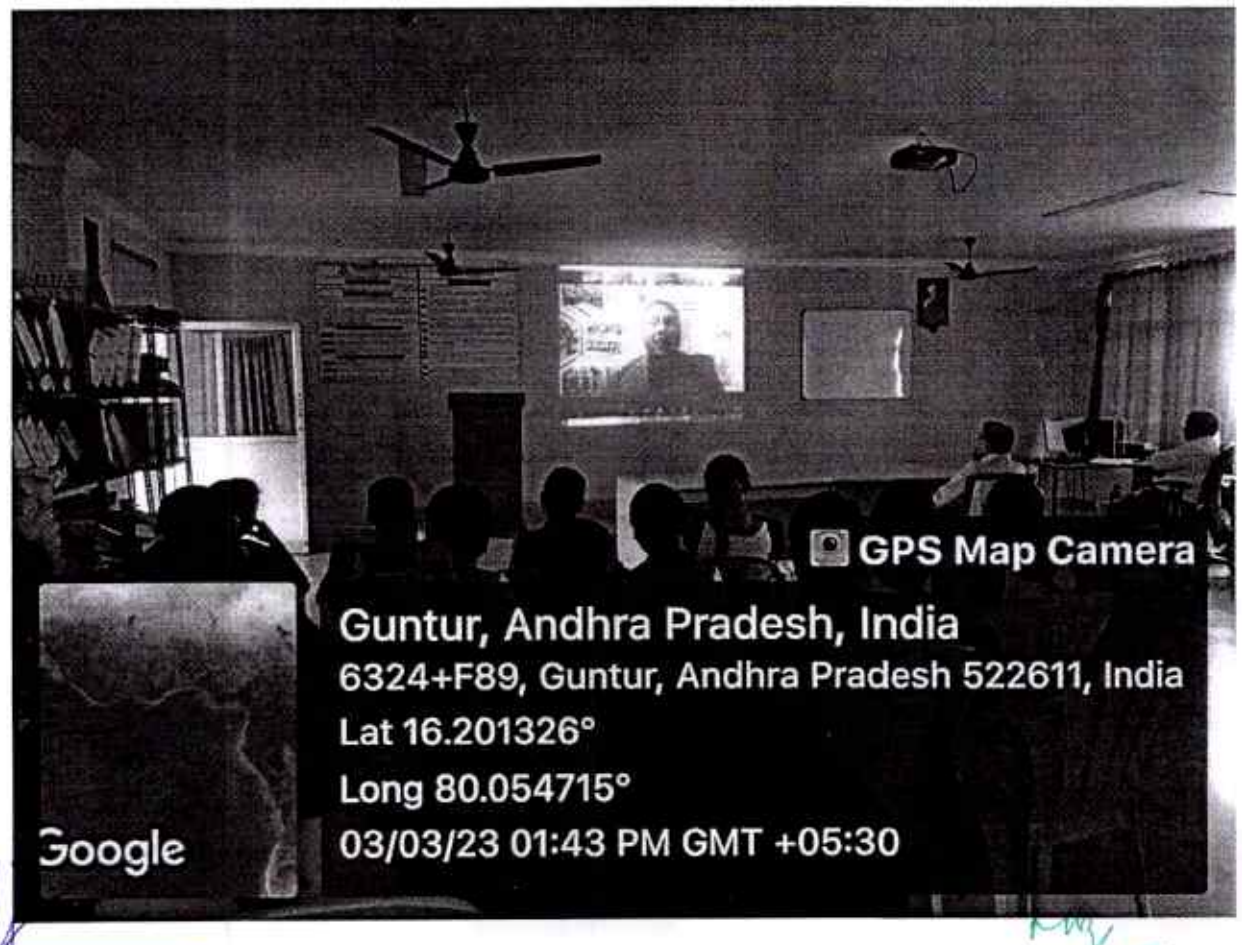
PHOTOS





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International Conference on

Advances in Signal Processing and Communications

(NEC-ICASPC-2K23)

Circular

NEC NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Kotappakonda Road, Yellamanda (Post), Narasaraopet – 522601, Guntur District, A.P., India.
Approved by AICTE, New Delhi & Permanently affiliated to JNTUK, Kakinada, Code: 47,
Accredited by NBA & NAAC, ISO 9001 : 2015 Certified Institution
Phone : 08647-239905 Website:www.nrtec.in

DEPARTMENT OF Electronics & Communication Engineering

Date: 02-03-2023

CIRCULAR

Department of Electronics & Communication Engineering organizing Conference on **"International Conference on Advances In Signal Processing and Communications-2K23"** from 24-03-2023 to 25-03-2023. Request all the faculty members are to attend.

Programme Convenors: 1. **Dr.A.V.Nageswarao** (8309316891)

2. **Dr. Sk.Bajid Vali** (8639294551)

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1. Chairman for Favour of information
2. Principal
3. AO for necessary Arrangements
4. All HOD's
5. Circulation to all Staff members
6. Department Notice Boards

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NARASARAOPET - 522 601
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Schedule

INTERNATIONAL CONFERENCE SHEDULE

12.00 - 01.30 PM	**Session-1** Session Chair: **Dr. K. Riyazuddin, Associate Professor, Annamacharya Institute of Technology & Sciences, Rajampet.** Session Co-Chair: **Dr. Sk. Bajid Vali, Associate Professor** Meeting Link: https://tinyurl.com/NEC-ICASPC2K23Link1	**Session-2** Session Chair: **Dr. M. Apparao, Professor & HoD, GEC College of Engineering, Guntur.** Session Co-Chair: **Dr. J.V. K. Ratnam, Professor** Meeting Link: https://tinyurl.com/NEC-ICASPC2K23Link2
02.30 PM- 04:30 PM	**Session-3** Session Chair: **Dr. K. Riyazuddin, Associate Professor, Annamacharya Institute of Technology & Sciences, Rajampet.** Session Co-Chair: **Dr. Sk. Bajid Vali, Associate Professor** Meeting Link: https://tinyurl.com/NEC-ICASPC2K23Link1	**Session-4** Session Chair: **Dr. M. Apparao, Professor & HoD, GEC College of Engineering, Guntur.** Session Co-Chair: **Dr. J.V. K. Ratnam, Professor** Meeting Link: https://tinyurl.com/NEC-ICASPC2K23Link2
Time(IST)	**Saturday, 25th March, 2023**	

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10.00 AM - 12.30 PM	**Session-5** Session Chair: **Dr. P. Pavithra Roy, Professor, Dhanekula Institute of Engineering and Technology, Ganguru, Vijayawada** Session Co-Chair: **Dr B. Suneetha, Associate Professor** Meeting Link: https://tinyurl.com/NEC-ICASPC2K23Link1		**Session-6** Session Chair: **Dr. Sk. Sadulla, Professor& Dean, KITS College, Guntur.** Session Co-Chair: **Dr. A. V. Nageswararao, Associate Professor** Meeting Link: https://tinyurl.com/NEC-ICASPC2K23Link2
01.30 PM - 04:00 PM	**Session-7** Session Chair: **Dr. B. Raghavaiah, Professor & HoD, NIT Calicut, Kerala** Session Co-Chair: **Dr K. Raju, Professor** Meeting Link: https://tinyurl.com/NEC-ICASPC2K23Link1		**Session-8** Session Chair: **Dr K. Jagadeesh Babu, Professor & HoD,** **St Anns College of Engineering & Technology, Chirala.** Session Co-Chair: **Dr. Y. Jaipal Reddy, Associate Professor** Meeting Link: https://tinyurl.com/NEC-ICASPC2K23Link2

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Brochure

About NEC

Narasaraopeta Engineering College was established in the year 1998 by Gayatri Educational Development Society, Narasaraopet, under the leadership of Sri M.V.Koteswara Rao, who has a vision of developing this college as an autonomous institution of higher learning & knowledge in the heart of Palnadu region. The college is approved by AICTE, permanently affiliated to JNTUK Kakinada, NIRF Ranking (251-300 Band), Accredited 'A+' Grade by NAAC and Accredited quadruple (four times) by NBA. NEC is announced as 'AUTONOMOUS' in the year 2016. The college has launched Incubation Centre where the students can implement their ideas. The college has an MOU with Oracle University (USA). The college has AP CM Excellence Centre, AI&ML Centre and MSME Centre. The college offers Seven M.Tech programmes, Two PG courses of MCA, MBA and Ten courses at B.Tech level in the branches EEE, CSE, CSE-AI, IT, CSE-AI&ML, CSE-DS, CSE-CS, ECE, ME and CIVIL. The college has well equipped laboratories and computers, Microsoft Innovation Centre was established in the college. In order to build a vibrant entrepreneurship ecosystem Venture Development Centre (VDC) is established in association with i2E, North Eastern University, USA and APSSDC. Also, the college has Indo-European skilling Centre for Mechatronics and Industrial Robotics in collaboration with APSSDC and ARC (Applied Robot Control), Germany. AP CM's Skill Excellence Center is also established to provide students access to the most advanced courses by industry giants. The college has MOU with New Mexico State University, USA, which enables student and faculty exchange programs.

Narasaraopet is known as the gateway of Palnadu. Narasaraopet is a town in Palnadu district and is on the railway line of Guntur to Guntakal. Narasaraopet is 50 Km from Guntur and 25 Km from Chilakaluripet (NH5) by road. Narasaraopet is 120 Km away from Vijayawada Airport. Kotappakonda is the site of major religious pilgrim place of Lord Shiva which is located 5 Km from NEC.

ABOUT THE DEPARTMENT

The Department of Electronics and Communication Engineering was started in the year 1998 with an intake of 40 students in B.Tech. programme. The intake was enhanced subsequently and the present intake is 240. The department also offers two PG programs, M.Tech (Digital Electronics and Communication Systems) which was started in the year 2004 and M.Tech (Digital Systems and Computer Electronics) which was started in the year 2006 with an intake of 18 each. The department has a team of highly qualified, experienced and dedicated teaching faculty. The department has good infrastructural facilities and has fullfledged laboratories equipped with adequate state of the art equipment and latest software. The UG programme of the department is accredited quadruple (four times) by NBA. The department has Embedded Systems and Robotics Lab which was established under IIT Bombay E-Yantra Project. The department got funding from AICTE to conduct FDP, two STTPs and two MODROBS.

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Dr. Sk.Bajid Vali, Associate Professor

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Dr.J.V.K. Ratnam, Associate Professor
Dr. B.Suneetha, Associate Professor
Dr. Y.Jaipal Reddy, Associate Professor
Dr. Sk.Ebraheem Khaleelulla, Associate Professor

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Accredited by NBA (Tier - I) & NAAC 'A+' Grade

INTERNATIONAL CONFERENCE ON ADVANCES IN SIGNAL PROCESSING AND COMMUNICATIONS

NEC-ICASPC-2K23

(HYBRID MODE)

24th - 25th March, 2023

Organized By

Department of
Electronics and Communication Engineering

Narasaraopeta Engineering College (Autonomous)
Kotappakonda Road, Yellamanda (Post),
Narasaraopet – 522601, Palnadu District, A.P.
Ph: 08647-239914, 9441127485, 9440664462
Fax No.: 08647-239902
E-Mail: icaspc2023@gmail.com
Website: http://www.nrtec.in

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(AUTONOMOUS)

(CYCLE - 2)

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Accredited 'A+' Grade by NAAC, Accredited by NBA (Tier-1), NIRF Rankings 2022 (251-300 Band)

NEC-ICASPC-2K23

24th & 25th March, 2023

6th INTERNATIONAL CONFERENCE

ON ADVANCES IN SIGNAL PROCESSING AND COMMUNICATIONS

About the Conference

In continuation of the previous International Conferences, this International Conference on Advances in Signal Processing and Communications (NEC-ICASPC-2K23) is being organized by the department of Electronics and Communication Engineering. NEC-ICASPC-2K23 provides an international forum for researchers, academicians, Industry professionals and PG students to explore and contribute their research by presenting and discussing the various aspects of developments in the field of Signal Processing and Communications.

Topics of the Conference

SIGNAL PROCESSING

- Mathematical methods in Signal Processing
- Adaptive and Array Signal Processing
- Biomedical Signal Processing
- Analog and Mixed Signal Processing
- Hybrid Intelligent System Applications in Image Processing
- Signal Processing for data recording channels
- Image and Video Signal Processing

COMMUNICATIONS

- Integrated circuits for Wireless Communication
- Fiber Optic, Space and Satellite Communication
- Antenna and Propagation
- VLSI and Signal Processing for Communication
- Mobile, Broadband and Wireless Communication
- Machine Learning
- Artificial Intelligence
- Deep Learning
- IOT

Important Dates

Paper Submission opens from	: 17th Feb, 2023
Paper Submission closes on	: 18th March, 2023
Acceptance Intimation	: 20th March, 2023
Camera Ready Paper, Copy right form Submission & Author Registration	: 23rd March, 2023
Conference Dates	: 24th & 25th March, 2023

Submission Guidelines

Authors intending to present papers are requested to send two hard copies of full length paper in IEEE format not exceeding 5 pages send to icaspc2023@gmail.com. The selected papers will be notified for registration.

- No. of Authors per paper is limited to four only.
- Certificate will be provided to authors presentation and present during their paper presentation.
- Selected Papers will be published in conference Proceedings with ISBN Number. Authours interested published in UGC-CARE journals

Registration & Account Details

Categories	Registration Fee	Name of the Beneficiary : NEC Department of Electronics and Communication Engineering Saving Account No : 10021616302 Bank & Branch : Indusind Bank, Narasaraopet IFSC Code: INDB0001645
Students / Faculty	Rs. 500/-	
R & D / Industry	Rs. 1,000/-	
Foreign Delegates	US$ 100	

UGC CARE GROUP-1	AMOUNT
Industrial Engineering Journal (Print only)-ISSN : 0970-2555	Rs. 2,000/-
Journal of Fundamental & Comparative Research (Shodhsamhita) (Print only) -ISSN : 2277-7067	
Shodha-Prabha (Print only) -ISSN : 0974-6846	
South India Journal of Social Sciences (Print only)- ISSN: 0972-8945	
Web of Science Journal European Journal of Molecular & Clinical Medicine (EJMCM)- ISSN: 2515-8260	Rs. 12,000/-

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Prof. Dept. of ECE, IIT, Guwahati
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https://tinyurl.com/9sy4rw7e

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Mr. Sk.M. Shareef
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Mr. G.S.J.Victor

Attendance sheet

International Conference on Advances in Signal Processing and Communications (NEC-ICASPC-2K23)

24th & 25th March, 2023.

Organized by Department of Electronics and Communication Engineering

Narasaraopeta Engineering College (AUTONOMOUS)

Narasaraopet, A.P, India

Session1

Session Chair: **Dr. K. Riyazuddin, Associate Professor, Dr. Sk. Bajid Vali, Associate Professor**

(Date:24/03/2023 Time: 12:00 AM to 01:30PM)

Paper ID	Title of the Paper	Name of the Authors
NEC-ICASPC33	Identification of Malnutrition and Prediction of BMI from Facial images using Machine Learning	MARTHALA SAI SWETHA
NEC-ICASPC34	Segmentation and Classification of Melonoma (Skin Cancer) using Deep Learning Techniques	MARURI PRIYANKA
NEC-ICASPC35	Segmentation and Detection of White Blood Cells from RBC using Image Processing Technique	SOMISETTY MADHU RAMYA SAI
NEC-ICASPC36	A Novel System for noisy image labels with quality embedding using MATLAB	GADIPARTHI KAVITHA
NEC-ICASPC37	Kidney Stone Detection based on Reduction of Speckle Noise	YARRAMREDDY JAYA SRI
NEC-ICASPC38	Leaf Disease Detection using Machine Learning	RAJA RAJYALAKSHMI AKSHAYA
NEC-ICASPC39	A New Model for creating layer planes using Steganography for text hiding	VAMSI KRISHNA BIKKI
NEC-ICASPC40	Grain Quality Analysis using Image Processing Techniques	GOSULA AMARA BHARGAVI
NEC-ICASPC41	Enhancement and Resolution Satellite Image using DWT	SHAIK RESHMA
NEC-ICASPC42	Vision based Human Action Recognition	KOTHA SNEHA SATHVIKA

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International Conference on Advances in Signal Processing and Communications (NEC-ICASPC-2K23)

24th & 25th March, 2023.

Organized by Department of Electronics and Communication Engineering

Narasaraopeta Engineering College (AUTONOMOUS)

Narasaraopet, A.P, India

Session-2

Session Chairs: Dr. M. Apparao, Professor & HoD, Dr. J.V. K. Ratnam, Professor

(Date:24/03/2023 Time: 12:00 AM to 01:30PM)

Paper ID	Title of the Paper	Name of the Authors
NEC-ICASPC43	Partial face detection and recognition by matching dynamic features	ANNA RAKESH
NEC-ICASPC44	Detection and Classification of Plant Leaf Diseases using Deep Learning	SAYYAD KARISHMA
NEC-ICASPC45	Boundary Detection Algorithm for Medical Images on the basis of Integrity and Texture Gradient	CHILUKURI SAI PUJITHA
NEC-ICASPC66	Design and Implementation of Human Detector and Counting System using MATLAB	SHAIK BAJI
NEC-ICASPC47	Blood Group Detection using Image Processing	SHAIK KARISHMA
NEC-ICASPC48	Automation of Traffic Control System using Image Morphological Operations	BONTHALAKOTI ATCHYUTH
NEC-ICASPC49	Identification of epilepsy by using KNN Method	VANGAVOLU DEEPTHI
NEC-ICASPC50	Epileptic Seizure Detection using Support Vector Machine	POTLA VENEELA
NEC-ICASPC51	Identification of Epilepsy using Machine Learning	NEELISETTY KOMALI
NEC-ICASPC52	Design of Two-Stage Operational Amplifier and Implementation of Flash ADC	SHAIK SHAZIAH BANU

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International Conference on Advances in Signal Processing and Communications (NEC-ICASPC-2K23)

24th & 25th March, 2023.

Organized by Department of Electronics and Communication Engineering

Narasaraopeta Engineering College (AUTONOMOUS)

Narasaraopet, A.P, India

Session-3

Session Chair: **Dr. K. Riyazuddin, Associate Professor, Dr. Sk. Bajid Vali, Associate Professor**

(Date:24/03/2023 Time: 02:30 AM to 04:30PM)

Paper ID	Title of the Paper	Name of the Authors
NEC-ICASPC53	Implementation of Fuzzy PID Controller for Transportation on the Internet of Vehicles	CHERUKURI NIKHITHESWARI
NEC-ICASPC54	An FPGA implementation of Multi-Channel Video Processing and 4K Real Time Display System	CHALLAPALLI VENKATA SAI NAVEEN KUMAR
NEC-ICASPC55	Low Power, High Performance PMOS Biased Sense Amplifier	ATMAKURI RAMASAI
NEC-ICASPC56	Design and Analysis of DADDA Multiplier using 4:2 Compressor	KARNATI MANI GOPINADH
NEC-ICASPC57	Design and Implementation of Enhanced Power Reduction Technique in CMOS VLSI Circuits	BADDEPOGU RAMYA
NEC-ICASPC58	Design of Low Power 7-Segment Decoder using Transmission Gates	BODDULURI YOGA ALEKHYA
NEC-ICASPC59	Design of High Speed, Low Power Dual Edged Triggered Flip-flop	KOSANAM UDAY KRISHNA CHAITANYA
NEC-ICASPC60	Data Encoding Techniques for Reducing Energy Consumption in Network-on-Chip	AMBATI SUBRAMANYAM
NEC-ICASPC61	Data Encoding Techniques for Reducing Energy Consumption in Network-on-Chip	JALAGAM DEVI
NEC-ICASPC62	Analysis of High Speed Hybrid Full Adder	MUDIGARLA ANUHYA

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International Conference on Advances in Signal Processing and Communications (NEC-ICASPC-2K23)

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Narasaraopet, A.P, India

Session-4

Session Chairs: Dr. M. Apparao, Professor & HoD, Dr. J.V. K. Ratnam, Professor

(Date:24/03/2023 Time: 02:30 AM to 04:30PM)

Paper ID	Title of the Paper	Name of the Authors
NEC-ICASPC63	Implementation of High Speed Low Power Combinational and Sequential Circuits using Reversible Logic	KOLLURU VENKAT RAO
NEC-ICASPC64	Home Appliances Control through WhatsApp	CHEVURI AMARESWARI
NEC-ICASPC65	IoT based Pregnancy Woman Health Monitoring System for Parental Care	PUPPALA VENKATA SIVA SAI GOPICHAND
NEC-ICASPC66	Smart Agriculture System for Field Monitor and Protection	JAGARLAMUDI SAI POOJA
NEC-ICASPC67	Human Safety Night Patrolling IoT Robot	SHAIK MUSARATH FARHANA
NEC-ICASPC68	Automatic Door Access Monitoring System using IoT	SHAIK TANVEER SUHEERA
NEC-ICASPC69	Implementation of IoT based Smart Assistance Gloves for Disabled People	VENKATA SANDHYA SYAMALA
NEC-ICASPC70	Smart Hydration System	ADURI AMULYA
NEC-ICASPC71	Smart Shopping Trolley	VAJRALA GOUTHAMI
NEC-ICASPC72	The design and implementation of GPS controlled environment monitoring robot system based on IoT	GAJJALA UJWALA
NEC-ICASPC73	Smart Entrance for Covid Precautions with Automatic Door opening and counting	GUDIBANDLA SIVA RAMA

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NEC-ICASPC74	Design and Implementation of Real time Pick and Place Robotic Arm based IoT	KRISHNA REDDY
NEC-ICASPC75	Automatic Water Heating and Pump Control using IoT	PUSAPATI VIGNA NARAYAN NAVEEN KUMAR REDDY
NEC-ICASPC76	An IoT Approach for Unknown Detection by PIR Sensor using Rasberry Pi	SANGAM HENA GRACE
NEC-ICASPC77	Smart Medibox	AASAM VIJAYA LAKSHMI
NEC-ICASPC78	Advanced Wearable Device for Human Safety using ESP32	ARUMULLA RAMAKANTH
NEC-ICASPC79	Smart Water Metering System	INAKOLLU LAKSHMI NEELIMA NALLAGATLA SREEJA
NEC-ICASPC80	A Framework for IoT based Appliance Control and Monitoring in Smart Homes	TIRUMALASETTI NIHARIKA

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Program Report

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Accredited by NBA & NAAC, ISO 9001 : 2015 Certified Institution
Phone : 08647-239905 Website:www.nrtec.in

DEPARTMENT OF Electronics & Communication Engineering

Date: 27-03-2023

PROGRAMME REPORT

Name of the Programme: International Conference On Advances in Signal Processing and Communications **(NEC-ICASPC-2K23)**

Dates : 24th to 25th March, 2023

1. Name : Dr. SATHIYA MOORTHY SELLADURAI
   Designation : Post-Doctoral Fellow
   Organization :Universityof Montreal,Montréal, QC, Canada
   Phone No :+1-514-232-1274
   Mail.Id :sathiyamoorthy.selladurai@umontreal.ca

2. Name : Prof E. Sreenivasa Reddy
   Designation : Prof & Dean,
   Organization :Acharya Nagarjuna University (ANU)
   Phone No :08632346526
   Mail.Id :edara_67@yahoo.com

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Objective of the programme:

The NEC-ICASPC-2K23 is conceived as a forum for presenting and Exchanging Ideas with Results of high quality research work in cutting edge technologies and most happening areas of Signal processing, Biomedical Signal Processing, Image & Video processing, Communication, Micro-strip Antenna, Machine learning, Deep learning, Embedded system, IoTand VLSI. The International Conference on Advances in Signal Processing and Communications (NEC-ICASPC-2K23) is focused to provide a platform to disclose, discuss the scientific and technological events aimed to ignite the young minds and to continue the kindled torch relay. Electronics and Communication Engineering is expanding beyond its conventional boundaries and is forming the core of many disciplines such as Signal Processing, Mathematical methods in Signal Processing, Adaptive and Array Signal Processing, Biomedical Signal Processing, Analog and Mixed Signal Processing, Signal Processing for data recording channels, Image and Video Signal Processing, Integrated circuits for Wireless Communication, Fiber Optic, Space and Satellite Communication, VLSI and Signal Processing for Communication.

Topic Covered:

- Fiber Optics
- Signal Processing
- Analog and Mixed Signal Processing
- Integrated circuits for Wireless Communication
- Space and Satellite Communication
- Mobile Broad Band wireless Communications.
- Signal Processing for Communication.
- Mathematical methods in Signal Processing
- Bio Medical Signal Processing
- Image and Video Processing
- Deep Learning
- IoT
- Antenna and Propagation.
- Machine Learning
- Artificial Intelligence.

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Outcome of the programme:

The ultimate aim of the conference is to provide a platform to disclose, discuss the scientific and technological events aimed to ignite the young minds and to continue the kindled torch relay.

- In the Field of IoT.
- In the Field of Artificial Intelligence.
- In the Field of Signal Processing.
- In the Field of VLSI.
- In Communications and Satellites

No. of participants: 127

Coordinator

HOD

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Press Note & Coverage

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ఎన్.ఇ.సి.లో ప్రారంభమైన అంతర్జాతీయ సదస్సు :-

స్థానిక నరసరావుపేట ఇంజనీరింగ్ కళాశాల ఎలక్ట్రానిక్స్ మరియు కమ్యునికేషన్ ఇంజనీరింగ్ విభాగం ఆధ్వర్యంలో జరుగుచున్న అంతర్జాతీయ సదస్సు ఎన్ ఇసి - పి.సి.ఎ.ఎస్.పి.సి 2కె23, శుక్రవారం విజయవంతంగా ప్రారంభమైనదని కళాశాల వైస్ చైర్మన్ శ్రీ. మిట్టపల్లి చక్రవర్తి గారు తెలిపారు. వివిధ కళాశాలలకు మరియు విశ్వవిద్యాలయాలకు చెందిన 120 మంది పరిశోధకులు తమ పరిశోధనా పత్రాలను సమర్పించగా వాటిలో 95 పత్రాలను ఎన్నిక చేసినట్లు సదస్సు కన్వీనర్ మరియు ఇ.సి.ఇ విభాగాధిపతి డాక్టర్ వీరవల్లి వెంకట్రావు గారు తెలిపారు. మొదటి రోజు సదస్సుకు ప్రధాన వక్తగా డాక్టర్॥ యస్. సత్యమూర్తి పోస్ట్ డాక్టరల్ ఫెలో, మూనివర్సిటి అఫ్ మోన్ట్రియల్, కెనడాకు చెందిన డాక్టర్ యస్. సత్యమూర్తి గారు వ్యవహరించారు. డాక్టర్ సత్యమూర్తి గారు తన ప్రధాన ఉపన్యాసంలో స్పెషల్ పర్పస్ వ్రెషీన్ మూసింగ్ కంప్యూట్యర్ విజన్ అనే అంశం పై మాట్లాడుతూ, దాని మొక్క అవశ్యకతను సోదాహరణంగా వివరించారు. అలాగే రెండవ రోజు సదస్సులో ఆచార్యనాగార్జున యూనివర్సిటి కి చెందిన ప్రొఫెసర్ మరియు డీన్ డా॥ ఈదర శ్రీనివాస్ రెడ్డి గారు పాల్గొంటారని వైస్ చైర్మన్ శ్రీ మిట్టపల్లి చక్రవర్తి గారు తెలిపారు.

ఈ అంతర్జాతీయ సదస్సుకు డాక్టర్॥ ఎ.వి. నాగేశ్వరరావు మరియు డాక్టర్ షేకా బాజీద్ వలి కో-కన్వీనర్ గా వ్యవహరించారు. సదస్సులో పాల్గొన్న విద్యార్థులకు మరియు పరిశోధకులకు కళాశాల చైర్మన్ శ్రీ మిట్టపల్లి వెంకట్ కోటేశ్వరావు గారు మరియు కళాశాల కరుదర్శి శ్రీ మిట్టపల్లి రమేష్ బాబు గారు అభినందించారు. ఆ సందర్భంగా కళాశాల ప్రిన్సిపాల్ డాక్టర్. యం. శ్రీనివాస్ కుమార్ గారు మాట్లాడుతూ ఇలాంటి అంతర్జాతీయ సదస్సులు విద్యార్థుల మధ్యశక్తిని పెంచుతాయని వివరించారు. కళాశాల వైస్ ప్రెన్సిపాల్ డాక్టర్॥ డి. సునిల్, వివిధ [illegible] మరియు ఇ.సి.ఇ విభాగపు అధ్యాపకులు పాల్గొని సదస్సు [illegible]

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21-02-23

ఆంధ్రప్రభ

ఎన్ఈసీలో గోడప్రతుల ఆవిష్కరణ



గోడప్రతులు ఆవిష్కరిస్తున్న ఎన్ఈసీ చైర్మన్ మిట్టపల్లి, అధ్యావకులు

నరసరావు పేట, ఫిబ్రవరి 20 (ప్రభ న్యూస్): నరసరావుపేట ఇంజనీరింగ్ కళాశాల ఎలక్ట్రానిక్స్ అండ్ కమ్యూనికేషన్స్ ఇంజనీరింగ్ విభాగం ఆధ్వర్యంలో సోమవారం అడ్వాన్సెస్ ఇన్ సిగ్నెలింగ్ ప్రాసెస్ అండ్ కమ్యూనికేషన్స్ అంశాలపై అంతర్జాతీయ సమావేశం మార్చి 24, 25 తేదీల్లో జరుగుతుందని కళాశాల వైస్ ఛైర్మన్ మిట్టపల్లి చక్రవర్తి తెలిపారు. ఈ సందర్భంగా అంతర్జాతీయ సమావేశం గోడ పత్రికను కళాశాల ఛైర్మన్ మిట్టపల్లి వెంకట కోటేశ్వరరావు, ప్రిన్సిపాల్ డాక్టర్ యం.శ్రీనివాసకుమార్, ఇంజనీరింగ్ విభాగాధిపతి తదతరులు ఆవిష్కరించారు. కార్యక్రమంలో కళాశాల ఎలక్ట్రానిక్స్ అండ్ కమ్యూనికేషన్స్ ఇంజనీరింగ్ అధ్యాపకులు, కన్వీనర్లు ఏ.వి.నాగేశ్వరరావు, షేక్ ఖాజావలి పాల్గొన్నారు.

Date: 21/02/2023, Edition: Guntur, Page: 4
Source : https://epaper.prabhanews.com/

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2nd INTERNATIONAL CONFERENCE
EMERGING TRENDS IN MECHANICAL ENGINEERING AND INDUSTRIAL AUTOMATION
(ONLINE/ OFFLINE)
NEC-ICETMEIA-2K22
29th & 30th July, 2022
Organized by
Department of **MECHANICAL ENGINEERING**

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Mr. K. Kiran Chand	Mr. K. John Babu

Date: 18-07-2022

To
The Principal,

Dear Sir/Madam,

Sub: 2nd International Conference - Reg.

Greetings.....

NEC, Mechanical Engineering - 2nd International Conference on EMERGING TRENDS IN MECHANICAL ENGINEERING AND INDUSTRIAL AUTOMATION - 2K22 (NECICTMEIA-2K22) - Announcement and Call for Papers – Reg.

We are glad to inform you that our college is organizing an "EMERGING TRENDS IN MECHANICAL ENGINEERING AND INDUSTRIAL AUTOMATION - 2K22 (NECICTMEIA-2K22)" from 29th to 30th July, 2022.

We are enclosing a copy of the broucher with full details and request you to display it on your notice boards. This International Conference will bring together scientific research to cater the needs of both industry and society of Mechanical Engineering on to a common platform.

In this regard the faculty members, research scholars and P.G students of your organization are invited to present Research/Technical Papers in the field of Mechanical Engineering.

Hence we request you to encourage your faculty members and students to actively participate in this NECICTMEIA-2K22 and make it a grand success.

Thank You,

PRINCIPAL
Dr. M.Sreenivasa Kumar

ENCL: Poster & Brochure

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ABOUT THE INTERNATIONAL CONFERENCE

The objective of NEC-ICETMEIA–2K22 is to create an international conglomeration of scientists, engineers, and industrial experts. This forum serves as a platform where people can share information about latest diverse technological advancements, innovations, and achievements in the areas of Mechanical engineering and allied fields of engineering. Further, it would also facilitate discussion on the developments and challenges in the fields of design, manufacturing, thermal, robotics, mechatronics fields of engineering.

The focus of this conference is to provide a technical platform that encourages scientific research and educational activities that would cater to the needs of both society and the industry. The conference NEC-ICETMEIA-2K22 provides technical platform that encourages scientific research to cater the needs of both industry and society. The conference includes a keynote address and guest lectures by eminent speakers around the globe who would deliberate the recent trends and challenges in the field of mechanical engineering & industrial automation.

TOPICS OF THE CONFERENCE

- Advanced Manufacturing Processes
- 3D Printing
- Green Manufacturing and Industry 4.0
- Conventional & Non-conventional machining processes
- Finite element analysis
- Product design & development
- Mechatronics & Robotics
- Non-Conventional Energy Resources
- Green energy & Energy harvesting
- Refrigeration & Air conditioning
- Tribology
- Combustion & Pollution
- Sensors & Actuators
- Flow measurements
- Advanced Composite Materials
- Dispersion and Dispersants
- Polymer composites
- Metal matrix composites
- Smart materials
- Biomaterials
- Solar Energy
- Surface Science & Engineering

SUBMISSION GUIDELINES

- Authors intending to present papers are requested to send Soft copies to necicetmeia2k22@nrtec.in
- The authors are requested to limit the number of pages to 6.
- The selected papers will be notified for registration.
- No. of Authors per paper is limited to four only.
- Certificate will be provided to authors who is presenting paper orally during the conference.
- All the presented Papers will be published in conference Proceedings with ISBN Number.
- The selected papers will be published in UGC-CARE Journals with prior consent of authors.

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Categories	Registration Fees	
	Online	Offline
Students / Faculty	Rs. 300/-	Rs. 500/-
R & D / Industry	Rs. 500/-	Rs. 700/-
Foreign Delegates	US$ 50	US$ 100

Name of the Beneficiary : Narasaraopet Engineering College
Special Saving Account No : 476010100026877
Bank & Branch : Axis Bank, Narasaraopet
IFSC Code: UTIB0000476

UGC-CARE JOURNALS	*AMOUNT*
Journal of Interdisciplinary Cycle Research (ISSN NO: 0022-1945)	Rs. 1,500/-
The International Journal Of Analytical And Experimental Modal Analysis (ISSN NO: 0886-9367)	
International Journal of Research (ISSN NO: 2236-6124)	
Journal of Composition Theory (ISSN : 0731-6755)	
Science, Technology And Development Journal (ISSN NO: 0950-0707)	

Paper Submission Link:
https://tinyurl.com/necicetmeia2k22

NARASARAOPETA ENGINEERING COLLEGE

(AUTONOMOUS)
Narasaraopet – 522601, Guntur District, A.P.

2nd INTERNATIONAL CONFERENCE ON EMERGING TRENDS IN MECHANICAL ENGINEERING AND INDUSTRIAL AUTOMATION

NEC-ICETMEIA-2K22
(Online / Offline)
29th - 30th July, 2022

APPLICATION FORM

1. Name (in Block Letters): .....
2. Designation : .....
3. College / Organization : .....
4. Address for Communication : .....

.....

.....

Phone No. (with STD Code) : .....
Mobile No. : .....
E-mail ID : .....

5. Title of the Paper : .....

.....

IMPORTANT DATES

Paper Submission opens from	: 29th May, 2022
Paper Submission closes on	: 11th July, 2022
Acceptance Intimation	: 18th July, 2022
Camera Ready Paper, Copy right form Submission & Author Registration	: 20th July, 2022
Conference Dates	: 29th & 30th July, 2022

DECLARATION

The information provided by me is true to the best of my knowledge. If selected, I agree to abide by rules and regulations of the organization and shall attend the international conference for the entire duration. I also undertake the responsibility to inform the Convener, in case I am unable to attend the international conference.

Place:
Date :

Signature of the Participant

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Guntur (Dist.) A.P.

About NEC

The Narasaraopeta Engineering College was established in the year 1998 by Gayatri Educational Development Society, Narasaraopet, under the leadership of Sri M.V.Koteswara Rao, who has a vision of developing this college as an autonomous institution of higher learning & knowledge in the heart of Palnadu region. The college is approved by AICTE, permanently affiliated to JNTUK Kakinada, Accredited 'A' Grade by NAAC and Accredited thrice by NBA. NEC is announced as 'AUTONOMOUS' in the year 2016. The college has launched Incubation Centre where the students can implement their ideas. The college has an MOU with Oracle University (USA). The college has AP CM Excellence centre, AI&ML centre and MSME centre. The college offers Seven M.Tech programmes, Two PG courses of MCA, MBA and Seven courses at B.Tech level in the branches EEE, CSE, CSE-AI, IT, ECE, ME and CIVIL. The college has well equipped laboratories and computers. Microsoft Innovation Centre was established in the college. In order to build a vibrant entrepreneurship ecosystem Venture Devel-opment Centre (VDC) is established in association with i2E North Eastern University, USA and APSSDC. Also, the college has Indo-European skilling Centre for Mechatronics and Industrial Robotics in collaboration with APSSDC and ARC (Applied Robot Control), Germany. AP CM's Skill Excellence Center is also established to provide students access to the most advanced courses by industry giants. The college has MOU with New Mexico State University, USA, which enables student and faculty exchange programs.

Narasaraopet is known as the gateway of Palnadu. Narasaraopet is a town in Guntur district and is on the railway line of Guntur to Guntakal. Narasaraopet is 50 Km from Guntur and 25 Km from Chilakaluripet (NH5) by road. Narasaraopet is 120 Km away from Vijayawada Airport. Kotappakonda is the site of major religious pilgrim place of Lord Siva which is located 5 Km from NEC.

ABOUT THE DEPARTMENT

The Department of Mechanical Engineering was established in the year 2002 with an intake of 60 students and in course of time it has increased to 120. The department offers UG and PG programs. PG programs are being offered in specialization of Machine Design and Thermal Engineering. The UG program of the department is accredited twice by AICTE-NBA. The department is recognized as research and development center by JNTUK, Kakinada. The department has excellent infrastructure like E class rooms, AC seminar hall and is well equipped with modern laboratories like Dassault systems and ARC laboratory. Department has equipment beyond curriculum like stir casting machine, 3D printer, Fatigue testing machine, Five gas analyzer, Ultrasonicator, Tool makers microscope, magnetic particle tester etc., The department faculty encourages the students to implement innovative ideas in their project works and R&D. Many of the faculty members are upgrading their skills by attending the FDP, conferences, seminars and workshops in innovative and thrust area technologies regularly. The department has student chapters ISTE & IE(I).

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2nd INTERNATIONAL CONFERENCE ON
Emerging Trends in Mechanical Engineering and Industrial Automation
NEC-ICETMEIA-2K22

(Online / Offline)

29th - 30th July, 2022

Organized By
Department of
Mechanical Engineering
In Association With
The Institution of Engineers (India)
Indian Society for Technical Education (ISTE)

Narasaraopeta Engineering College (Autonomous)
Kotappakonda Road, Yellamanda (Post),
Narasaraopet – 522601, Guntur District, A.P.
Ph: 08647-239923, 96924 64540, 99858 08908
Fax No.: 08647-239902
E-Mail: necicetmeia2k22@gmail.com, mechhod@nrtec.in
Website: http://www.nrtec.in

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2nd INTERNATIONAL CONFERENCE ON

EMERGING TRENDS IN MECHANICAL ENGINEERING AND INDUSTRIAL AUTOMATION

(ONLINE/ OFFLINE)

NEC-ICETMEIA-2K22

29th & 30th July, 2022

Organized by Department of **Mechanical Engineering**

In Association with The Institution of Engineers (India) & Indian Society for Technical Education (ISTE)

About the Conference

The objective of NEC-ICETMEIA–2K22 is to create an international conglomeration of scientists, engineers, and industrial experts. This forum serves as a platform where people can share information about latest diverse technological advancements, innovations, and achievements in the areas of Mechanical engineering and allied fields of engineering. Further, it would also facilitate discussion on the developments and challenges in the fields of design, manufacturing, thermal, robotics, mechatronics fields of engineering.

The focus of this conference is to provide a technical platform that encourages scientific research and educational activities that would cater to the needs of both society and the industry. The conference NEC-ICETMEIA-2K22 provides technical platform that encourages scientific research to cater the needs of both industry and society. The conference includes a keynote address and guest lectures by eminent speakers around the globe who would deliberate the recent trends and challenges in the field of mechanical engineering & industrial automation.

Important Dates

Paper Submission opens from	: 23rd May, 2022
Paper Submission closes on	: 11th July, 2022
Acceptance Intimation	: 18th July, 2022
Camera Ready Paper, Copy right form Submission & Author Registration	: 20th July, 2022
Conference Dates	: 29th & 30th July, 2022

Topics of the Conference

- Advanced Manufacturing Processes
- 3D Printing
- Green Manufacturing and Industry 4.0
- Conventional & Non-conventional machining processes
- Finite element analysis
- Product design & development
- Mechatronics & Robotics
- Non-Conventional Energy Resources
- Green energy & Energy harvesting
- Refrigeration & Air conditioning
- Tribology
- Combustion & Pollution
- Sensors & Actuators
- Flow measurements
- Advanced Composite Materials
- Dispersion and Dispersants
- Polymer composites
- Metal matrix composites
- Smart materials
- Biomaterials
- Solar Energy
- Surface Science & Engineering

Submission Guidelines

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- The selected papers will be published in UGC-CARE Journals with prior consent of authors.

Registration & Account Details

Categories	Registration Fees	
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R & D / Industry	Rs. 500/-	Rs. 700/-
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Science, Technology And Development Journal (ISSN NO: 0950-0707)	

Paper Submission Link:
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Dr. P.Suresh Babu, Professor - 8500857969
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necicetmeia2k22@nrtec.in

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PROCEEDINGS

INTERNATIONAL CONFERENCE

EMERGING TRENDS IN MECHANICAL ENGINEERING AND INDUSTRIAL AUTOMATION

NEC-ICETMEIA-2K22

29th & 30th July, 2022

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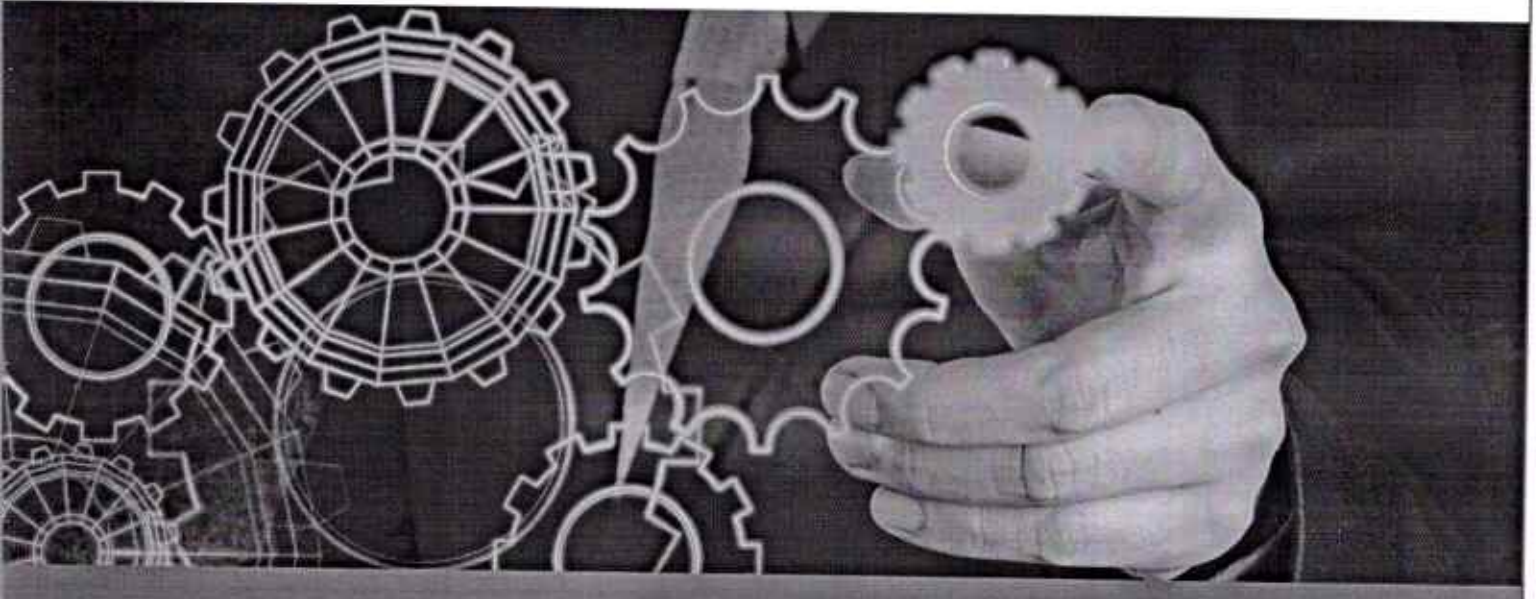

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Report

on

2nd International Conference on Emerging Trends in Mechanical Engineering and Industrial Automation

NEC-ICETMEIA-2K22

July 29th to 30th 2022



CONVENER

Dr.B. Venkata Siva

Professor & H.O.D

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Narasaraopet, A.P, India

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International Conference on Emerging Trends in Mechanical Engineering and Industrial Automation NEC-ICETMEIA-2K22 was organized during July 29th to 30th 2022, by **Department of Mechanical Engineering, Narasaraopeta Engineering College**, Narasaraopet, Andhra Pradesh, India in association with Institute of Engineers (India), Kolkata. The NECICETMEIA-2K22 is conceived as a forum for presenting and Exchanging Ideas and Results of high quality research work in cutting edge technologies and most happening areas of Mechanical Engineering and allied areas of Mechanical Engineering



The NEC-ICETMEIA2K22 solicited latest research ideas on Mechanical Engineering and thus inviting researchers working in the domains of Manufacturing, Thermal Sciences, Mechanical Design, Robotics, Mechatronics and Industrial Automation.

The sincere effort of the program committee members and organizing committee members coupled with indexing initiatives from conference advisory committee members have drawn a large number of high-quality submissions from students, research scholars, and faculty members all over India and abroad. The NEC-ICETMEIA2K22 team as a whole received around 100 submissions and peer review committee has accepted only 60 quality papers of them, which is around 60% of the submissions. All the accepted papers are published in "**Proceedings on Mechanical Engineering and Industrial Automation (ICETMEIA2K22) with ISBN:** . The Conference brings together over 200 delegates from around the world and from a range of institutions and organizations to exchange ideas and discuss the challenges in Mechanical Engineering and Allied Areas.

The Conference is structured with two keynote sessions by eminent Scientists followed by four technical sessions which were chaired by distinguished faculty of outstanding institutions of the country.

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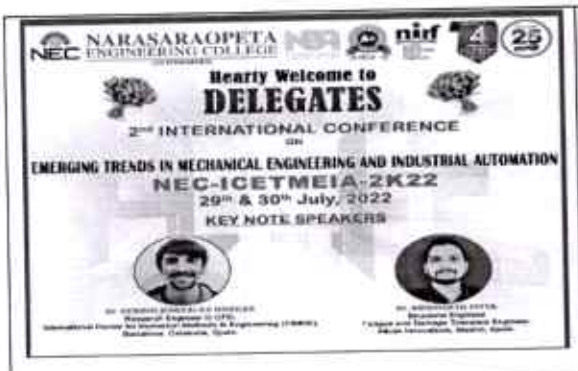
The **NEC-ICETMEIA2K22** was organized through online mode via the Microsoft Teams platform. The inaugural function was started by welcoming all the dignitaries, delegates, and participants to the Conference by **Dr.B.Venkata Siva** Professor & Head of Department of Mechanical Engineering & Convener of **NEC-ICETMEIA2K22** addressed the gathering by giving the welcome note on the conference followed by the opening remarks of **Dr. D. Suneel** Professor & Vice-Principal. The Principal and Conference Co-patron **Dr M.Sreenivasa Kumar** addressed the gathering. The Keynote speaker of 1st Day was Dr.**Sergio Gonzalez Horcas**, Research Engineer at the International Centre for Numerical Methods in Engineering (CIMNE). He is part of the aeronautics group, and leads a research line around industrial flows. He is part of an international project with Airbus, and collaborates in the development of in-house simulation codes. **Sergio Gonzalez Horcas** has given the inaugural message. The inaugural function of conference was concluded with Vote of thanks by Dr.P.Suresh Babu, Co-Convenor.



Invitation to the delegates



Inaugural of the conference



Patrons of the Conference



Session Chairs



Inagural Speaches



Release of Proceedings of Conference

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Address by Keynote Speaker



Delegates present in conference

During the two days, the Conference was addressed with renowned eminent speakers from abroad. On the first day, keynote speech was presented by Dr.Sergio Gonzalez Horcas, and Second day presentation was delivered by Dr. Siddharth Pitta Fatigue and Damage Tolerance Engineer at Altran Innovations, Madrid, Spain.



Keynote Speaker-I



Dr.Sergio Gonzalez Horcas, PhD
International Centre for Numerical Methods in Engineering (CIMNE)
Parque Tecnológico del Mediterráneo, office 204
08860, Castelldefels, Barcelona, España

Sergio González Horcas holds a bachelor degree in aeronautical engineering from the Polytechnic University of Catalonia UPC BarcelonaTech (Spain). He collaborated with the Physics Department as a research assistant, working in wind tunnel design and exploitation. His initial education was complemented by a series of international experiences, all of them revolving around the field of aerodynamics. First, Sergio completed a Master of Science in Aerospace Mechanics and Avionics from

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ISAE-SUPAERO (France), specialized in advanced fluid engineering. During his master's thesis, he extended his knowledge on CFD by creating and validating a numerical model of the thrust vectoring nozzle of a fight plane. Then, Sergio enrolled a PhD program in the University of Mons (Belgium), that he completed in 2016. His PhD thesis revolved around the development of numerical methods for the study of wind turbines aeroelasticity. In particular, a Fluid Structure Interaction (FSI) approach was set up, coupling a CFD code with a structural model of the wind turbine blades. From 2017 to 2022 , Sergio worked as a researcher for DTU Wind Energy (Denmark). He implemented a coupling code for the study of Vortex Induced Vibrations (VIV) and collaborated in the development of the CFD code Ellipsys3D. Currently, Sergio is a research engineer at the International Centre for Numerical Methods in Engineering (CIMNE). He is part of the aeronautics group, and leads a research line around industrial flows. He is part of an international project with Airbus, and collaborates in the development of in-house simulation codes. Sergio has authored 17 top journal articles and 20 conference articles and monographs. He has also supervised 2 Ph.D. thesis and 8 M.Sc. thesis concerning the development and application of numerical methods.



He delivered lecture on Modern horizontal axis wind turbines are among the most challenging engineering applications. They represent a tightly coupled problem between several physics: structures, aerodynamics, hydrodynamics and servo actuation. Therefore, the improvement of current technologies needs the contribution of a rather large amount of scientific and technical disciplines, such as system engineering, electrical engineering or meteorology. In this lecture, we will be interested in approaching the problem through the eyes of a mechanical engineer. We will see some of the main challenges and drivers of the field of wind energy, and what are the tools that we have to overcome the obstacles and to propose innovative solutions. More in particular, the focus will be put on the different

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available aerodynamic models, and how they can help us to study complex problems such as aeroelastic instabilities

Keynote Speaker-I



Second Day keynote speech was presented by Dr. Siddharth Pitta

Dr.Siddharth completed Master of Science in Aerospace engineering from Brunel University, UK. Obtained Ph. D in Aerospace Science and Technology from Universit at Politecnica de Catalunya. He worked as a Research Engineer at International center for numerical Methods in engineering up to 2021. He is presently working as Fatigue and Damage tolerance engineer at Altran Innovations, Madrid, Spain.



Keynote speech delivered by **Dr. Siddharth Pitta** on latest developments in Aircraft structural Management and Use of FEM Software to provide benchmark Results in Analysis. He mentioned software like Abacus, Ansys to capture structural regimes for both static and dynamic analysis.

In Day -1 soon after completion of keynote presentation the Sessions started

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Day-I

Session-I

(11:45 to 1:30 PM)

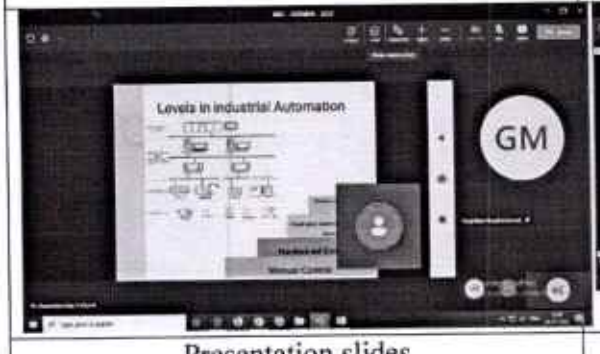
In this session the papers from Robotics & 3D Printing were presented. 15 papers were selected for presentation of which 10 papers were presented. The session is chaired by Dr. Gunji Bala Murali, Sr. Assistant Professor, School of ME, VIT University, Vellore, Tamilnadu , India and Dr. D. Jagadish, Professor, Dept. of ME, Narasaraopeta. Mr Ch. Sekhar, Asst. Professor acted as coordinator.



Session Chairs



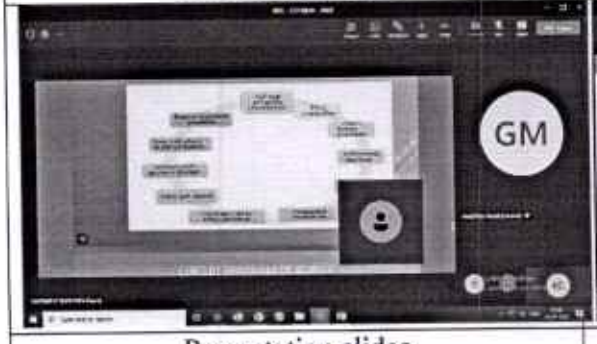
Presentation slides



Presentation slides



Presentation slide



Presentation slides



Presentation slides

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Day-I

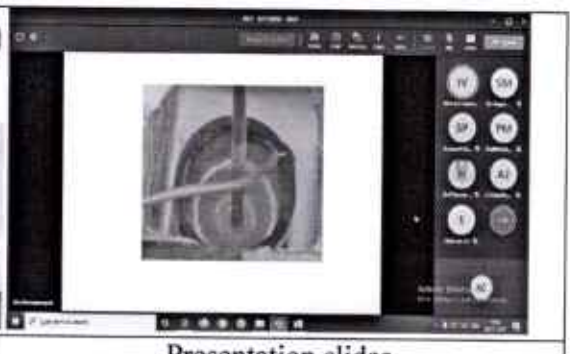
Session-II

(2:00 to 4:30 PM)

In this session the papers from manufacturing specialization were given preference. 16 papers were selected for presentation of which 10 papers were presented. The session is chaired by Dr.D. Sameer Kumar, Assoc. Professor, Dept. of ME, Bapatala Engineering College, Bapatla, A.P., India and Dr. P. Suresh Babu, Professor Dept. of ME, Narasaraopeta. Mrs. P. Sravani, Asst. Professor acted as Session Coordinator.



Chairs Photos



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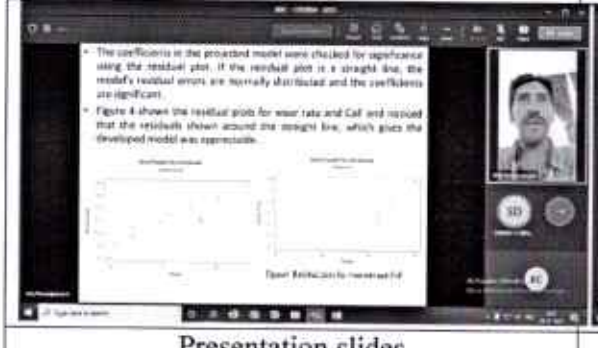

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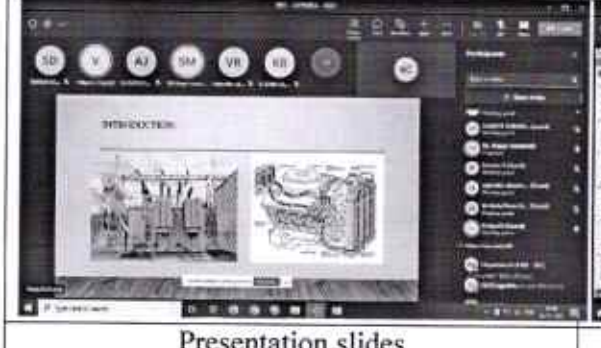

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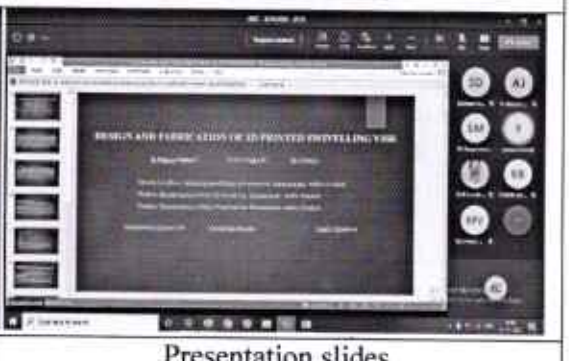

Presentation slides

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Day-II

Session-III

(11:30 to 1:30 PM)

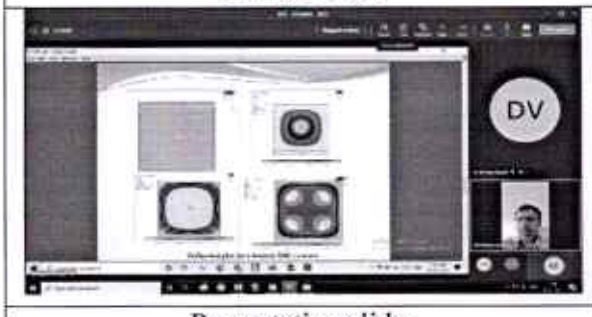
In this session the papers from Design stream were presented. 15 papers were selected for presentation of which 10 papers were presented. The session chairs are Dr. M. Venu, Professor & HoD, Vishnu Institute of Technology, Bhimavaram and Dr. M. Venkanna Babu Assoc. Professor & Mr. M. Venkaiah acted as session coordinator.



Chairs Photos



Presentation slides



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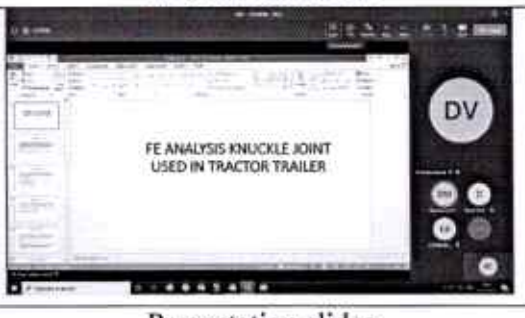

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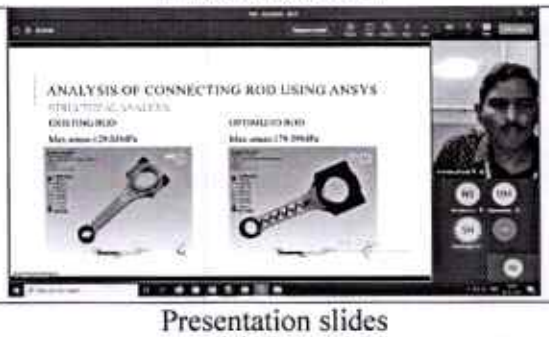

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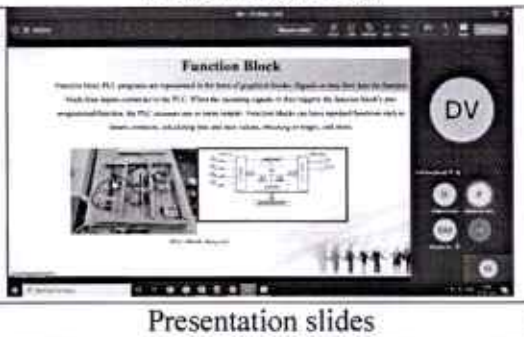

Presentation slides

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Day-II

Session-IV

(2:00 to 4:00 PM)

In this session the papers from Thermal were presented. 15 papers were selected for presentation of which 10 papers were presented. Dr. D. Suresh, Professor Department of Mechanical Engineering, VFSTR University and Guntur acted as Session chair and Dr. D. Jagadish, Professor, Dept. of ME, Narasaraopeta acted as Co-chair. Mr K. John Babu, Asst. Professor acted as coordinator.

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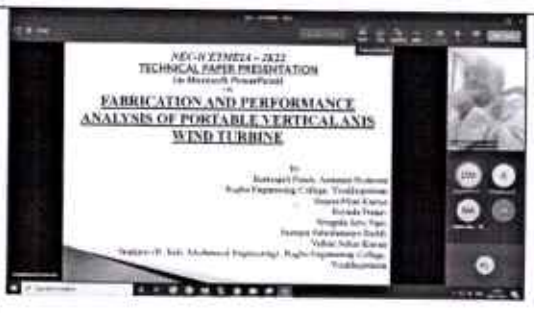
<td> 
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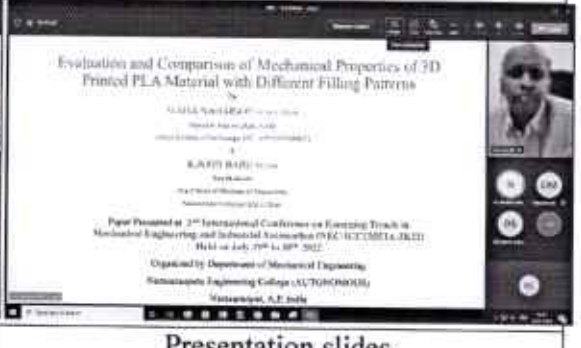
<td> 
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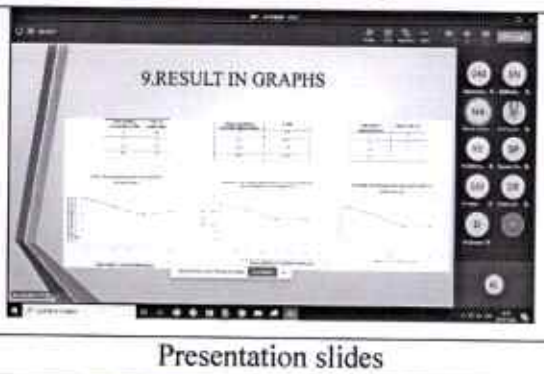
<td> 
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Valedictory Session

The Conference concluded with Valedictory session. Dr.B.Venkata Siva, Convener of ICETMEIA2K22 gave closing remarks. Dr M.Sreenivasa Kumar Principal, Narasaraopeta Engineering College appreciated the whole conference team for organizing the event in big-way through online mode. Few enthusiastic participants have shared their feedback about the Conference.

The conference concluded with Vote of thanks by Dr. D. Jagadish and Gratitude was expressed to the Management, Principal, Conveners, Program chairs, Technical and Organizing chairs, Keynote Speakers, Session chairs, Authors, and participants.

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INAGURAL SESSION

29-07-2022	**Inaugural Session (10:00AM–10:30AM)**
Inaugural Session Online	
9:30-10:00AM	Sharing of Login Link and Joining of the Participants
10:00AM	Welcome Address & Introduction to International Conference **NEC-ICETMEIA-2K22** by Convener **Dr. B.Venkata Siva, H.O.D. Mechanical.**
10:10AM	Address by **"Dr. D.Suneel"**, Co-Patron- **NEC-ICETMEIA- 2K22** Vice Principal, Narasaraopeta Engineering College
10:15AM	Address by Co-Patron **"Dr. M. Sreenivasa Kumar"**, Principal Narasaraopeta Engineering College, Narasaraopet, A.P, India
	Address by Chief Patron" **Sri M. S. Chakravarthi"**, Vice Chairman NEC Group
10:25AM	Address by **Dr. Sergio Gonzalez Horcas**, Keynote Speaker Research Engineer in CFD, CIMNE, Barcelona, Catalonia, Spain
10.30AM	Release the Conference Proceedings by dignitaries
10:35AM	Vote of Thanks by **" Dr. D.Jagadish"** Co-Convener **NEC-ICETMEIA- 2K22**
10:40AM	**National Anthem**

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SCHEDULE OF KEYNOTE SPEACHES

Time(IST)	Friday, 29th July 2022
10.00 AM-10.40 AM	Inaugural Ceremony (Online) **Join Link** https://tinyurl.com/NEC-ICETMEIA-2K22
10.45AM-11:45 AM	Keynote Address by **Dr. Sergio Gonzalez Horcas** Research Engineer in CFD, International Centre for Numerical Methods in Engineering, Barcelona, Catalonia, SPAIN. **Join Link** https://tinyurl.com/NEC-ICETMEIA-2K22 Coordinator: Dr. D.Jagadish

Time(IST)	Saturday, 30th July 2022
10:00 AM-11:00 AM	Keynote Address by **Dr. Siddhartha Pitta** Fatigue and Damage Tolerance Engineer, Altran Innovations, Madrid, SPAIN **Join Link** https://tinyurl.com/NEC-ICETMEIA-2K22 Coordinator: Dr.P.Suresh Babu

SESSIONS SCHEDULE

Join Link: https://tinyurl.com/NEC-ICETMEIA-2K22

Time(IST)	Friday, 29th July2022
11.45 AM-01.30 PM	**Session-1** **(Robotics & 3D Printing)** Session Chairs- Dr. Gunji Bala Murali Dr.D.Jagadish **Coordinator** Mr. Ch. Sekhar
02.00PM-04:30 PM	**Session-2** **(Manufacturing Sciences)** Session Chairs Dr. D. Sameer Kumar Dr.P.Suresh Babu **Coordinator** Mrs. P. Sravani

Time(IST)	Saturday, 30th July 2022
11:30 AM-01:30 PM	**Session-3** **(Design Engineering)** Session Chairs Dr. M. Venu Dr. M. Venkannababu **Coordinator** Mr. M. Venkaiah
2.00 PM-04:00 PM	**Session-4** **(Thermal & Miscellaneous)** Session Chairs Dr. G. Suresh Dr.D.Jagadish **Coordinator** Mr. K. John Babu
4.00 PM-04:15 PM	*Valedictory Session*

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Session-1: Robotics & 3D Printing

Session Chairs-

Dr. Gunji Bala Murali

Dr.D.Jagadish

Coordinator

Mr. Ch. Sekhar

July 29th (11.45 AM-01.30 PM)

PAPER ID	TITLE
NECICETMEIA-R01	Camera Based Color Identification Robot For Segregation
NECICETMEIA-R02	PLC Based Water Level Indicator & Controlling System
NECICETMEIA-R03	Design Of Automatic Colour Code Sorting Machine Based On Pneumatics And PLC
NECICETMEIA-R04	Design and Fabrication of Inversion of Slider Crank Mechanism by using 3D Printing
NECICETMEIA-R05	Manipulation of Robotic Arm by using QR code
NECICETMEIA-R06	Design And Fabrication Of App Controlled Robot
NECICETMEIA-R07	WI-FI controlled ward Sanitization robot car
NECICETMEIA-R08	Influence of Core-Face Plates and Cell geometry on the strength of Sandwich Honeycomb Structure
NECICETMEIA-R09	Design And Fabrication Of 3D Printed Swivelling Vise
NECICETMEIA-R10	Modelling and Fabrication of Finger Flywheel Engine Using 3D Printing
NECICETMEIA-R11	Design And Fabrication Of Prosthetic Hybrid Hand Using 3d Printing Technique
NECICETMEIA-R12	Design and Fabrication of Geneva Mechanism using 3D printer
NECICETMEIA-R13	Design and fabrication of Industrial time controller

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Session-2: Manufacturing Sciences

Session Chairs

Dr. D. Sameer Kumar

Dr.P.Suresh Babu

Coordinator

Mrs. P. Sravani

July 29th (2:00 -04.30 PM)

PAPER ID	TITLE
NECICETMEIA-M01	Evaluation And Comparison of Mechanical Properties of 3D Printed PLA Material With Different Filling Patterns
NECICETMEIA-M02	Investigation of mechanical and thermal and SEM analysis of jute/coconut hybrid composites with alkali treatment
NECICETMEIA-M03	Synthesis And Characterization of Stir Casted Al 2024-Sic Metal Matrix Composites
NECICETMEIA-M04	Comprehensive review on mechanism accountable for dispersion stability of ultra-fine particle suspensions in heat transfer applications
NECICETMEIA-M05	Fracture, Fatigue Growth Rate And Vibration Analysis Of Cam Shafts Used In Railways
NECICETMEIA-M06	Production of 4 Inch Cleat Grey Iron Casting By Full Mould Dry Sand Casting Process
NECICETMEIA-M07	Design And Fabrication of Multi-Purpose Operations Machine of Drilling, Sawing, Grinding And Cutting
NECICETMEIA-M08	Preparation of al/brass composite (mmc) by using stir casting technique and its characterization
NECICETMEIA-M09	Design and Fabrication of Injection Moulding Die using Wire EDM (With a Comparison of several features on the component produced via Injection Moulding and 3D Printing)
NECICETMEIA-M10	Multi optimization of process parameters using grey relational analysis
NECICETMEIA-M11	Conversation of high-density polyethylene (HDPE) to useful materials
NECICETMEIA-M12	Optimization of Wear behavior of A7075-Flyash-Silicon Carbide metal matrix composite using Taguchi Method
NECICETMEIA-M13	Design And Fabrication of Air Purifier By Using Hepa Air Filter
NECICETMEIA-M14	Optical and Luminescence futures of PbO-Al_2O_3-B_2O_3 glasses doped with rare earth oxides

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Session-3: Design Engineering

Session Chairs

Dr. M. Venu

Dr. M. Venkannababu

Coordinator

Mr. M. Venkaiah

July 30th (11:30 -01.30 PM)

PAPER ID	TITLE
NECICETMEIA-D01	Optimization Of Properties of 3D Printed Abs Material By L9 Orthogonal Array Method
NECICETMEIA-D02	Finite Element Analysis of Sheet Moulding Compound Panels
NECICETMEIA-D03	Design and fabrication of agriculture cutting machine using crank and slotted lever mechanism
NECICETMEIA-D04	Design And Analysis of Helical Coil Spring In Two Wheeler Suspension System
NECICETMEIA-D05	FE Analysis Knuckle Joint Used In Tractor Trailer
NECICETMEIA-D06	The Aerodynamic analysis on car body and drag reduction by modifying the Design
NECICETMEIA-D07	Design and Analysis of Bumper Assembly to Improve the Design for Impact
NECICETMEIA-D08	Convertible Four Wheel Steering Mechanism
NECICETMEIA-D09	Design of Gear Assembly Using CATIA V5 Software
NECICETMEIA-D10	Design And Analysis of Connecting Rod Using Generative Design
NECICETMEIA-D11	Structural Analysis of Cam Mechanism With Different Load Applications
NECICETMEIA-D12	Traffic Signal Control Using Programmable Logic Controller (PLC)
NECICETMEIA-D13	Plc based automatic liquid filling and mixing system
NECICETMEIA-D14	Designing And Modelling of Go-Kart Vehicle

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Session-4: Thermal & Miscellaneous

Session Chairs

Dr. G. Suresh
Dr.D.Jagadish

Coordinator

Mr. K. John Babu

July 30th (02:00 -04:00 PM)

PAPER ID	TITLE
NECICETMEIA-T01	Experimental observation of Mechanical and microstructure properties of Corn /Coconut Hybrid composites with Alkali Treatment
NECICETMEIA-T02	Fabrication and analysis of Heliotropic Smart Flower Solar Collector
NECICETMEIA-T03	Fabrication And Performance Analysis Of Portable Vertical Axis Wind Turbine
NECICETMEIA-T04	Effect of Titanium Oxide Nano Lubricant on the Performance of VCR System
NECICETMEIA-T05	IoT based gas leakage detector robot
NECICETMEIA-T06	Sterilization Of Watercourse Contrivance
NECICETMEIA-T07	The Numerical Analysis Of Bubble Growth And Bubble Frequency In Nucleate Boiling Using Nanofluids
NECICETMEIA-T08	Performance Monitoring of Heat Exchanger Using IoT
NECICETMEIA-T09	Port Fuel Injection With Fuel Vaporizer And Early Pilot Injection Techniques In HCCI Combustion Engine
NECICETMEIA-T10	Artificial ripening chamber
NECICETMEIA-T11	Effect of Nano lubricant on the performance of VCR system
NECICETMEIA-T12	Transient thermal and structural analysis of disc brake
NECICETMEIA-T13	A study of boundary layer flow over bullet shaped object
NECICETMEIA-T14	Optimization of Steam turbine bland and its analysis

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Best Papers Awarded in Each Session List

Conference Poster

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Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada, Accredited 'A+' Grade by NAAC, ISO: 9001 : 2015 Certified Institution

2nd INTERNATIONAL CONFERENCE ON

EMERGING TRENDS IN MECHANICAL ENGINEERING AND INDUSTRIAL AUTOMATION

(ONLINE/ OFFLINE)

NEC-ICETMEIA-2K22

29th & 30th July, 2022

Organized by Department of **Mechanical Engineering**

In Association with The Institution of Engineers (India) & Indian Society for Technical Education (ISTE)

About the Conference

The objective of NEC-ICETMEIA–2K22 is to create an international conglomeration of scientists, engineers, and industrial experts. This forum serves as a platform where people can share information about latest diverse technological advancements, innovations, and achievements in the areas of Mechanical engineering and allied fields of engineering. Further, it would also facilitate discussion on the developments and challenges in the fields of design, manufacturing, thermal, robotics, mechatronics fields of engineering.
The focus of this conference is to provide a technical platform that encourages scientific research and educational activities that would cater to the needs of both society and the industry. The conference NEC-ICETMEIA-2K22 provides technical platform that encourages scientific research to cater the needs of both industry and society. The conference includes a keynote address and guest lectures by eminent speakers around the globe who would deliberate the recent trends and challenges in the field of mechanical engineering & industrial automation.

Topics of the Conference

- Advanced Manufacturing Processes
- 3D Printing
- Green Manufacturing and Industry 4.0
- Conventional & Non-conventional machining processes
- Finite element analysis
- Product design & development
- Mechatronics & Robotics
- Non-Conventional Energy Resources
- Green energy & Energy harvesting
- Refrigeration & Air conditioning
- Tribology
- Combustion & Pollution
- Sensors & Actuators
- Flow measurements
- Advanced Composite Materials
- Dispersion and Dispersants
- Polymer composites
- Metal matrix composites
- Smart materials
- Biomaterials
- Solar Energy
- Surface Science & Engineering

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Dr. P.S.Rama Sreekanth, Dean of ME, VIT, AP
Dr.Srinivasu Gangisetty, Asst. Prof. Dept. of ME, NIT, Raipur

Important Dates

Paper Submission opens from	: 23rd May, 2022
Paper Submission closes on	: 11th July, 2022
Acceptance Intimation	: 18th July, 2022
Camera Ready Paper, Copy right form Submission & Author Registration	: 20th July, 2022
Conference Dates	: 29th & 30th July, 2022

Submission Guidelines

- Authors intending to present papers are requested to send Soft copies to necicetmeia2k22@nrtec.in
- The authors are requested to limit the number of pages to 6.
- The selected papers will be notified for registration.
- No. of Authors per paper is limited to four only.
- Certificate will be provided to authors who is presenting paper orally during the conference.
- All the presented Papers will be published in conference Proceedings with ISBN Number.
- The selected papers will be published in UGC-CARE Journals with prior consent of authors.

Registration & Account Details

Categories	Registration Fees	
	Online	Offline
Students / Faculty	Rs. 500/-	Rs. 500/-
R & D / Industry	Rs. 500/-	Rs. 700/-
Foreign Delegates	US$ 50	US$ 100

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Journal of Composition Theory (ISSN : 0731-6755)	
Science, Technology And Development Journal (ISSN NO: 0950-0707)	

Paper Submission Link:
https://forms.gle/a9aW4mU8tBKnRon2A

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Co-Patrons:
Dr. M. Sreenivasa Kumar, M.Tech., PhD (UK),MISTE.,FIE(I) Principal
Dr. D.Suneel, M.Tech., Ph.D., FIE(I) MISTE., MRSI Vice-Principal

Contact Details

Convener:
Dr. B.Venkata Siva, M.Tech., Ph.D, FIE(I), MISTE., ISNT
Prof & HoD, Dept. of ME - 9892484540

Co-Conveners:
Dr. D.Jagadish, Professor - 9885419504
Dr. P.Suresh Babu, Professor - 8500857969
Dr. M.Venkanna Babu, Asso. Prof. - 9985808908

Paper Submission through E-mail
necicetmeia2k22@nrtec.in

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Conference Brochure

About NEC

The Narasaraopeta Engineering College was established in the year 1996 by Dayanidhi Educational Development Society, Narasaraopet, under the leadership of Sri M.V.Koteswara Rao, who has a vision of developing this college as an autonomous institution of higher learning & knowledge in the heart of Palnadu region. The college is approved by AICTE, permanently affiliated to JNTUK Kakinada, Accredited 'A' Grade by NAAC and Accredited thrice by NBA. NEC is introduced as AUTONOMOUS in the year 2016. The college has established Incubation Centre where the students can shortlisted their ideas. The college has an MOU with Oracle University (USA). The college has AB CIM Excellence centre, AI&ML centre and MSME centre. The college offers Seven B.Tech programmes. Two PG courses of MCA, MBA and Seven courses at B.Tech level in the branches EEE, CSE, CSE-AI, IT, ECE, ME and CIVIL. The college has well equipped laboratories and computers. Microsoft Innovation Centre was established in the college. In order to build a vibrant entrepreneurship ecosystem Venture Development Centre (VDC) is established in association with JIE North Eastern University, USA and APSSDC. Also, the college has Indo-European Training Centre for Mechatronics and Industrial Robotics in collaboration with APSSDC and ARC (Applied Robot Comm), Germany. AP CIM's Skill Excellence Center is also established to provide students access to the most advanced courses by industry giants. The college has MOU with New Mexico State University, USA, which enables student and faculty exchange programs.

Narasaraopet is known as the gateway of Palnadu. Narasaraopet is a town in Guntur district and is on the railway line of Guntur to Gurtukul. Narasaraopet is 50 Km from Guntur and 25 Km from Chilakaluripet (NH5) by road. Narasaraopet is 120 Km away from Vijayawada Airport. Kotappakonda is the site of major religious pilgrim place of Lord Siva which is located 5 Km from NEC.

ABOUT THE DEPARTMENT

The Department of Mechanical Engineering was established in the year 2003 with an intake of 60 students and in course of time it has increased to 120. The department offers UG and PG programs. PhD programs are being offered in specialization of Machine Design and Thermal Engineering. The UG program of the department is accredited twice by AICTE, NBA. The department is recognized as research and development center by JNTUK, Kakinada. The department has excellent infrastructure like 6 class rooms, AC seminar hall and is well equipped with modern laboratories like Dynamic systems and ARC laboratory. Department has equipment beyond curriculum like cnc cooling machine, 3D printer, Fatigue testing machine, Free gas analyzer, Ultrasonicator, Tool makers microscope, magnetic particle tester etc. The department faculty encourages the students to implement innovative ideas in their project works and R&D. Many of the faculty members are upgrading their skills by attending the FDP, conferences, seminars and workshops in innovative and thrust area technologies regularly. The departments has student chapters ISTE & IEI(I).

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NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

(Approved by AICTE, New Delhi & Permanently affiliated to JNTUK, Kakinada. Accredited by NAAC 'A' Grade)

2nd INTERNATIONAL CONFERENCE ON Emerging Trends in Mechanical Engineering and Industrial Automation

NEC-ICETMEIA-2K22

(Online / Offline)

29th - 30th July, 2022

Organized By
Department of
Mechanical Engineering
In Association With
The Institution of Engineers (India)
Indian Society for Technical Education (ISTE)

Narasaraopeta Engineering College (Autonomous)
Kotappakonda Road, Yellamanda (Post),
Narasaraopet – 522601, Guntur District, A.P.
Ph: 08647-239923, 96824 64540, 99656 08908
Fax No.: 08647-239902
E-Mail: neciciemeia2k22@gmail.com, mechod@nrtec.in
Website: http://www.nrtec.in

ABOUT THE INTERNATIONAL CONFERENCE

The objective of NEC-ICETMEIA-2K22 is to create an international conglomeration of scientists, engineers, and industrial experts. This forum serves as a platform where people can share information about latest diverse technological advancements, innovations, and achievements in the areas of Mechanical engineering and allied fields of engineering. Further, it would also facilitate discussion on the developments and challenges in the fields of design, manufacturing, thermal, robotics, mechatronics fields of engineering.

The focus of this conference is to promote a technical platform that encourages scientific research and educational activities that would cater to the needs of both industry and the industry. The conference NEC-ICETMEIA-2K22 provides technical platform that encourages scientific research to cater the needs of both industry and society. The conference includes a keynote address and guest lectures by eminent speakers around the globe who would deliberate the recent trends and challenges in the field of mechanical engineering & industrial automation.

TOPICS OF THE CONFERENCE

- Advanced Manufacturing Processes
- 3D Printing
- Green Manufacturing and Industry 4.0
- Conventional & non-conventional machining processes
- Finite element analysis
- Product design & development
- Mechatronics & Robotics
- Non-Conventional Energy Resources
- Green energy & Energy harvesting
- Refrigeration & Air conditioning
- Tribology
- Combustion & Pollution
- Sensors & Actuators
- Flow measurements
- Advanced Composite Materials
- Ceramics and Dispersants
- Polymer composites
- Metal matrix composites
- Smart materials
- Biomaterials
- Solar Energy
- Surface Science & Engineering

SUBMISSION GUIDELINES

- Authors intending to present papers are requested to send Soft copies to neciciemeia2k22@nrtec.in
- The authors are requested to limit the number of pages to 6.
- The selected papers will be notified for registration
- No. of Authors per paper is limited to four only
- Certificate will be provided to authors who is presenting paper orally during the conference.
- All the presented Papers will be published in conference Proceedings with ISBN Number.
- The selected papers will be published in UGC-CARE Journals with prior consent of authors.

PARTICIPANTS
Research Scholars / Academicians / Industrial Professionals / students.

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Dr. P.S.Rama Sreekanth, Dean of ME, JIT, A.P.

Dr.Srinivasa Gangisetty, Asst. Prof. Dept. of ME, NIT, Raipur

REGISTRATION DETAILS

Category	On or before 15th July, 2022	After 15th July, 2022
Students / Faculty	Rs. 300/-	Rs. 500/-
R & D / Industry	Rs. 900/-	Rs. 1500/-
Foreign Delegates	US$ 50	US$ 100

Name of the Beneficiary: Narasaraopeta Engineering College
Bank Saving Account No: 47581010502687
Bank & Branch: Axis Bank, Narasaraopet
IFSC Code: UTIB0000476

UGC-CARE JOURNALS	AMOUNT
Journal of Interdisciplinary Cycle Research (ISSN NO: 0022-1945)	Rs. 1,500/-
The International Journal Of Analytical And Experimental Modal Analysis (ISSN NO: 0886-9367)	
International Journal of Research (ISSN NO: 2236-6124)	
Journal of Computer Theory (ISSN: 0731-6755)	
Science, Technology And Development Journal (ISSN NO: 0950-0707)	

Paper Submission Link:
https://tinyurl.com/neciciemeia2k22

NARASARAOPETA ENGINEERING COLLEGE

(AUTONOMOUS)
Narasaraopet – 522601, Guntur District, A.P.
2nd INTERNATIONAL CONFERENCE ON EMERGING TRENDS IN MECHANICAL ENGINEERING AND INDUSTRIAL AUTOMATION
NEC-ICETMEIA-2K22
(Online / Offline)
29th - 30th July, 2022

APPLICATION FORM

1. Name (in Block Letters) : .....
2. Designation : .....
3. College / Organization : .....
4. Address for Communication : .....
   .....
   .....
   Phone No. (with STD Code) : .....
   Mobile No. : .....
   E-mail ID : .....
5. Title of the Paper : .....
   .....

IMPORTANT DATES

Paper Submission opens from	: 25th May, 2022
Paper Submission closes on	: 11th July, 2022
Acceptance Intimation	: 18th July, 2022
Camera Ready Paper, Copy right form Submission & Author Registration	: 20th July, 2022
Conference Dates	: 29th & 30th July, 2022

DECLARATION

The information provided by me is true to the best of my knowledge. If selected, I agree to abide by rules and regulations of the organization and shall attend the international conference for the entire duration. I also undertake the responsibility to inform the Convener, in case I am unable to attend the international conference.

Place :
Date :

Signature of the Participant

IQAC

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NARASARAOPETA (AUTONOMOUS) 2601
NARASARAOPET - 522 P.
Guntur (Dist.), A.P.

POSTER RELEASE

Poster of the Conference was released by Honourable Vice-Chairman, Principal & Vice Principal, Professors of the department and Deans and All Department HODs of the Narasaraopeta Engineering College.



Thanks to Management, Principal, Vice Principal, Deans, All Department Heads and special thanks to our department Professors, Associate Professors, Asst. Professors, Technical Staff and Non-teaching staff for supporting and successfully completing the International Conference.

Dr .B. Venkata Siva
Convenor- ICETMEIA-2K22

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NARASARAOPETA ENGINEERING COLLEGE
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DEPARTMENT OF MECHANICAL ENGINEERING

Date: 09-08-2022

CIRCULAR

Department of Mechanical Engineering is organizing A One Day Workshop on **"Pneumatic Technology in Industrial Automation"** in association with **FESTO Bengaluru on 11-08-2022 for** all final year students. Request all the students are to attend without fail.

Program Convenors:

Dr. B.VENKATA SIVA (mechhod@nrtec.in, 9692464540)

HOD-ME

Copy to:

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NEC NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Date: 15-08-2022

Report on A ONE DAY WORKSHOP ON PNEUMATIC TECHNOLOGY IN INDUSTRIAL AUTOMATION IN ASSOCIATION WITH FESTO

Name of Training Programme	A One Day Workshop On Pneumatic Technology In Industrial Automation In Association With Festo
Audience	IV. ME Students
Schedule	11-08-2022
Resource Person	P Vamsi kalyan IES Technical Trainer
Contact Information	9963074879
Total attended	105
Venue	Dassault lab (ME-Block)

On 11-08-2022, the Department of Mechanical Engineering of NEC had A One Day Workshop on Pneumatic Technology in Industrial Automation in Association with Festo. **P Vamsi kalyan**. IES Technical Trainer Resource Person of the Workshop.

This Programme Covered: Pneumatic Technology in Industrial Automation

At the end of the day program concluded with feedback from students and vote of thanks by Coordinator.

Coordinator

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Sri VS Jagan Mohan Reddy
Chief Minister of Andhra Pradesh

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Sri Buggana Rajendranath
Hon'ble Minister Finance & planning, Commercial Taxes, Legislative Affairs, Skills Development and Training



Sri Challa Madhusudan Reddy
Advisor To Government (IT&E)
Government of Andhra Pradesh



Sri Ajay Reddy
Chairman APSSDC

Skill AP
APSSDC

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

11th AUGUST 2022

WORKSHOP ON PNEUMATIC TECHNOLOGY IN INDUSTRIAL AUTOMATION IN ASSOCIATION WITH FESTO

FESTO MOBILE EXPOTAINER IS EXCLUSIVELY AT

ARC CENTRES

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Uniqueness

- Unique chance to have practical, hands-on experience on real industrial applications
- Workshop/training on FESTO Industry scale setup at their own college premises with industry trainer
- Benefitting with international tech experience to 5000+ Students

Benefits:

- Robotic machines, pneumatic control, mechatronic systems, Pneumatic equipment and their Applications.



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FESTO

During August 2022

NARASARAOPETA
NEC ENGINEERING COLLEGE
(AUTONOMOUS)

A ONE DAY FESTO WORKSHOP ON PNEUMATIC TECHNOLOGY IN INDUSTRIAL AUTOMATION IN ASSOCIATION WITH FESTO

Date: 11-08-2022





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DEPARTMENT OF MECHANICAL ENGINEERING

One day Workshop on Pneumatic Technology in Industrial Automation on 11-08-2023

S.NO.	H.T.NO.	STUDENT NAME	Signature
1	19471A0301	ARIKATLA RAGHU RAMI REDDY	A. RAGHU Rami
2	19471A0302	BADDETI RAMBABU	B. Ramababu
3	19471A0303	BANDARU PRASANNA BABU	B. prasanna
4	19471A0304	BOBBILI VISHNU VARDHAN REDDY	vishnu vardhan
5	19471A0305	CHAVA ASHOK	C. Ashok
6	19471A0306	CHIRUGURI KARUNAKAR	KARUNAKAR
7	19471A0307	DURGAMPUDI MAHESH REDDY	D. Mahesh
8	19471A0308	GANGAVARAPU SRI CHANDRASEKHAR	G. Chandrashekhar
9	19471A0309	GANNEPALLI RAVI	Ravi
10	19471A0310	GANNEPALLII RAMESH	Ramesh
11	19471A0311	GONA VAMSI	Gona vamsi
12	19471A0312	GORANTLA ANIL	Vamsi
13	19471A0313	GUDE JAYANTH KUMAR	G. Jayanth Kumar
14	19471A0315	JANDHAYALA SANDLEYA	J. Sandleya
15	19471A0316	JANGA NAGENDRA BABU	J. Nagendra babu
16	19471A0317	JONNALAGADDA MADHU	J. Madhu.
17	19471A0318	KAKANI NAGENDRA BABU	K. Nagendra babu
18	19471A0319	KAMBAMPATI AJITHKUMAR	K. Ajithkumar
19	19471A0320	KIKKURU PRUDHVI YASHWANTH REDDY	K. Yashwanth Reddy
20	19471A0321	KONDA JOHNY	K. Johny.
21	19471A0322	LINGISETTY RAJASEKHAR	L. Rajashekhar
22	19471A0323	MAHANKALI RAKESH	M. Rakesh
23	19471A0324	MALLAVARAPU PRABHAKAR	M. Prabhakar
24	19471A0326	MELAM STEPHEN WILLIAMS	M. Stepen Williams
25	19471A0327	NARENDRA BABU SADHE	S. Narendra babu
26	19471A0328	NOORBASHA ANWAR BASHA	N. Anwar Basha
27	19471A0329	ONTERU VEERANJANEYULU	O. Veeranjaneyulu
28	19471A0330	PATHAN AMEER KHAN	P. Ameer Khan
29	19471A0331	PEERLA HUSSIAN	P. Hussain
30	19471A0333	PODILA GOPINADH	P. Gopinadh
31	19471A0335	RAMAR SATISH KUMAR	R. Satish Kumar
32	19471A0336	SAVALAM MANI KUMAR	S. Mani Kumar
33	19471A0337	SHAIK JILANI	Sk. Jilani
34	19471A0338	SHAIK MAHAMMAD BILAL	Sh. Mahammad Bilal.
35	19471A0339	SHAIK MAHAMMAD RIYAZ	MD Riyaz.
36	19471A0340	SHAIK SUBHANI	S. Subhani.

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37	19471A0341	TALAKAYALA VINAY KUMAR	T. Vinay kumar
38	19471A0342	VADLAMUDI YASWANTH SA.	V. YASWANTH SAI
39	19471A0343	VEERLA KOTESWARA RAO	V. koteswara Rao
40	19471A0344	VEJARLA AVINASH	VEJARLA Avinash
41	20475A0354	KOPPOLU BHANU PRASAD	Bhanu Prasad
42	20475A0355	CHOPPARA LAKSHMI SUMANTH	Ch. Lakshmi Sumanth
43	20475A0356	INDURI PRATHAP REDDY	Prathap
44	20475A0357	INAGANTI NAGULMEERAVALI	Nagulmeeravali
45	20475A0358	BATTU JAGADEESH	B. Jagadeesh
46	20475A0359	VEMULA HEMANTH KUMAR	K. Naveen.
47	20475A0360	KAKARLAMUDI NAVEEN	K. Naveen.
48	20475A0361	KUMMARA PARAMESWARA RAO	K. Parameswara Rao
49	20475A0362	BOKKA PRASANNA KUMAR	B. PRASANNA kumar
50	20475A0363	GANJI HASHWANTH PRAVEEN REDDY	G. Hashwanth praveen Reddy.
51	20475A0364	URJANA SHANMUKHARAO	U. Shanmukh
52	20475A0365	DAMERA SANTHOSH	D. Santosh
53	20475A0366	MUVVA NAGA LAKSHMAIAH	M. Naga Lakshmaiah

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DEPARTMENT OF MECHANICAL ENGINEERING

One day Workshop on Pneumatic Technology in Industrial Automation on 11-08-2023

S.NO.	H.T.NO.	STUDENT NAME	Signature
1	20475A0301	PUTTA RAJESH	Rajesh.P.
2	20475A0302	LINGIREDDY GOPI REDDY	GOPI -
3	20475A0303	YELURI RAKESH	Rakesh
4	20475A0304	VANGAVOLU NAGA SESHU	Seshu.
5	20475A0305	GUNJI VENKATA BHASKAR	Bhaskar
6	20475A0306	THAPPETA RADHAKRISHNA	Radhakrishna T
7	20475A0307	EDEBOINA ASHOK	Ashok E
8	20475A0308	MARRI AJAY KUMAR	Ajaykumar
9	20475A0309	MADEM JAYANTH KUMAR	Jayanth kumar
10	20475A0310	RAJABATHULA KISHORE	Kishore
11	20475A0311	SHAIK SAMEER	Sameer
12	20475A0312	SHAIK THUPAKULA MASTAN VALI	Mastan Vali
13	20475A0313	PARIMI GANESH	Ganesh
14	20475A0314	MUVVA VAMSI	Vamsi
15	20475A0315	RYALI M T SURYA PRAKASH	Surya Prakash
16	20475A0316	SHAIK DASTAGIRI	Dastagiri
17	20475A0317	MANDA RAJA SEKHAR	Raja sekhar
18	20475A0318	DANDE VENKATA GOPAL	Venkata Gopal.
19	20475A0319	KOTA LAKSHMI VARAPRASAD	LAKshmi varaPRasad
20	20475A0320	BALACHANDAR M	Bala chandra.
21	20475A0321	KUKKAMALLA NIKHIL KUMAR	K. Nikhil
22	20475A0322	PENUMALA KALYAN	Kalyan
23	20475A0323	KOTHAMSETTI ASHOK	K. Ashok
24	20475A0324	NUNNA BALA NAVEEN	N. Bala Naveen
25	20475A0325	KOTHAMASU ANANTA KOTI SRIKRISHNA	K. Srikrishna
26	20475A0326	NAGISETTY RAKESH	N. Rajesh
27	20475A0327	RAVURI SIVANJANEYULU	Sivanjaneyulu
28	20475A0328	ANKEM NAGENDRA BABU	A. Babu
29	20475A0330	PARASA NAVEEN	Naveen
30	20475A0331	DUPATI ANIL	DANIL
31	20475A0332	SHAIK NARAVADA ALTHAF HUSSAIN	S. Hussain
32	20475A0333	RAVURI ANIL	R. Anil
33	20475A0334	TELUKUTLA SIVAREDDY	T. SivaReddy
34	20475A0335	KOTARU SAIRAGHU VAMSI	K. Vamsi
35	20475A0336	MIDDELA BAJIVALI	M. Bajivali
36	20475A0337	VATTIGORLA YOGANJANEYULU	V. Yoganjaneyulu

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37	20475A0338	GANTASALA GOPI CHAND	G. Gopi chand
38	20475A0339	KOILADA PRADEEP	K. Pradeep
39	20475A0340	DASARI HEMAGURUNADH	D. HemaGurunadh
40	20475A0341	JILABOINA KARUNAKAR	J. KARUNAKAR
41	20475A0342	MALLAVARAPU JESUDASU	M. Jesu Dasu.
42	20475A0343	VANGARA AYYAPPA	V. Ayyappa.
43	20475A0344	YADARI RAJESH	Y. Rajesh
44	20475A0345	KASUKURTHI AKASH	AKash. K.
45	20475A0346	KANAPARTHI VENKATA KRISHNA	K. Venkata Krishna
46	20475A0347	SHAIK AMEER	S. Ameer
47	20475A0348	MEKA SAI VINAY	M. Sai Vinay
48	20475A0349	AVVARU YUGANDHAR	A. Yugandhar
49	20475A0350	CHINTALAPUDI SRIRAM	C. SriRam
50	20475A0351	ILLA RATNAM RAJU	I. Raju.
51	20475A0352	GUNTAKA HARIKRISHNA REDDY	G. HariKrishna Reddy
52	20475A0353	GADIBOYINA NAGAIAH	G. Nagaiah.

Co-Ordinator

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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Date: 08-09-2022

CIRCULAR

Department of Mechanical Engineering is organizing a workshop on **"Autodesk Design Now Workshop on FUSION 360 Session-I"** on 12-09-2022. Request all the students are to attend.

Program Convenors: Dr. B. Venkata Siva (9692464540)
Mr.M.Venkanna Babu

HOD-ME

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3. IQAC
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6. Circulation to all Staff Members and Third & Final year students
7. All HOD's

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A+ NAAC (CYCLE - 2)

nirf NATIONAL INSTITUTIONAL RANKING FRAMEWORK

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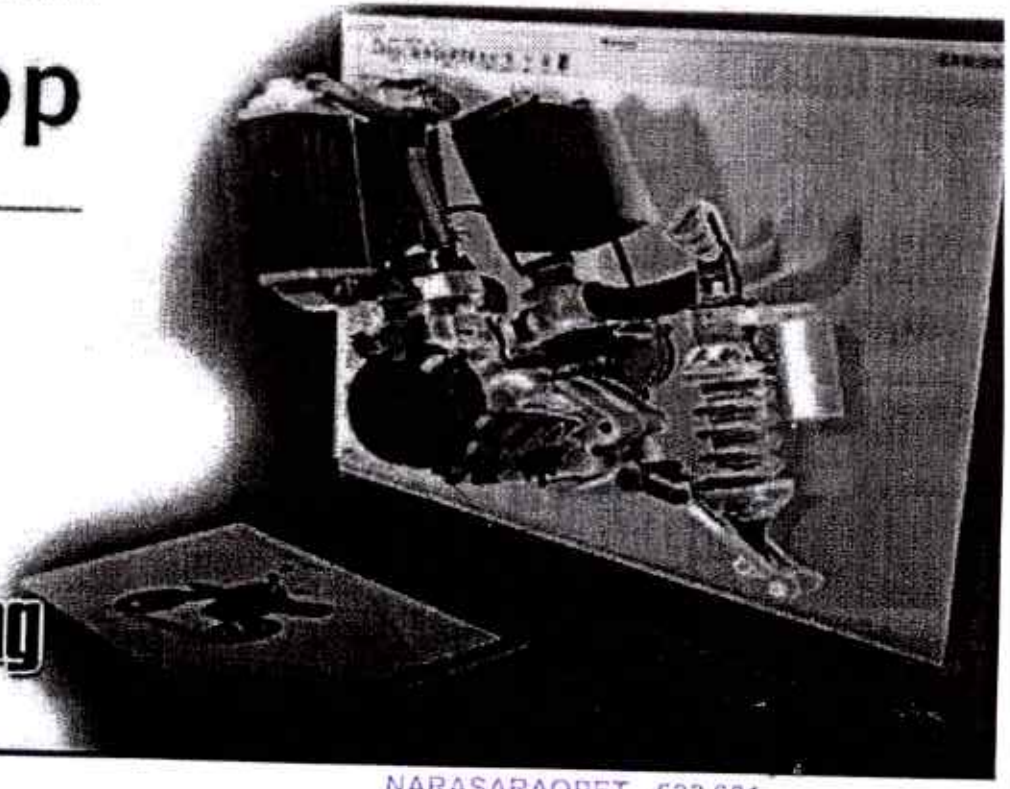
Design Now Workshop

12th September 2022



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S.NO	NAME_OF_THE_STUDENT	COLLEGE	BRANCH	YEAR_OF_STUDY	GENDER	EMAIL	PHONE	ROLL_NO
1	DEVARAPALLI TULASI	NEC	ECE	3rd Year	Female	tulasidevarapalli2003@gmail.com	8341864440	20471A04D4
2	SIRAMDAS AKSHAYA	NEC	ECE	3rd Year	Female	siramdaspandu@gmail.com	8978684401	20471A04H3
3	VENKATRAO RUDRUBATI	NEC	ECE	3rd Year	Male	venkatrao.rudrubati@gmail.com	8688120920	20471A0446
4	VAJRALA SRILAKSHMI	NEC	ECE	3rd Year	Female	vsri22672@gmail.com	9701935711	20471A04H7
5	HARSHITHA GUNDUPALLI	NEC	ECE	3rd Year	Female	harshithagundupalli1@gmail.com	9381148940	20471A04E4
6	DEVISETTY VENKATA NAGA MEGHANA	NEC	ECE	3rd Year	Female	meghanad7632@gmail.com	9100606401	20471A04D5
7	GADDAM.VYSHNAVI	NEC	ECE	3rd Year	Female	vyshnavigaddam620@gmail.com	8309496277	20471A04D8
8	GATLA MOUNIKA	NEC	ECE	3rd Year	Female	gatlamounikaredddy@gmail.com	9030928532	20471A04D9
9	SUBHASRI MUTTA	NEC	ECE	3rd Year	Female	subhasrimutta@gmail.com	9392539327	20471A04F8
10	POLINENI BHARGAV	NEC	ECE	3rd Year	Male	bhargavpolineni01@gmail.com	9346674503	20471A04K1
11	GUJJULA HANUMA REDDY	NEC	ECE	3rd Year	Male	hanumareddy228@gmail.com	9392789367	20471A0475
12	DODDAMADHU	NEC	ECE	3rd Year	Male	doddamadhu2002@gmail.com	9573640120	20471A04M4
13	SHAIK JANI BASHA	NEC	ECE	3rd Year	Male	minijack786@gmail.com	9948779874	20471A04L4
14	KOTESWARARAO KUSUMANCHI	NEC	ECE	3rd Year	Male	koteswararaokusumanchi43@gmail.com	8897452669	20471A04L2
15	KUNCHEM SREEKANTH REDDY	NEC	ECE	3rd Year	Male	kunchemsreekanthreddy@gmail.com	8790171971	20471A04J8
16	SUNKARA MANIKANTA SATYA SAI	NEC	ECE	3rd Year	Male	satyasaisunkara123@gmail.com	7993983629	20471A04A8
17	SHAREEF SHAIK	NEC	ECE	3rd Year	Male	shaikshareef2845@gmail.com	7093975057	20471A04A5
18	BYLAPUDI NAVEEN KUMAR	NEC	ECE	3rd Year	Male	nk202273@gmail.com	9052188028	21475A0405
19	JAVANGULA PREM KUMAR	NEC	ECE	3rd Year	Male	Javangulapremkumar2002@gmail.com	8074733601	21475A0421
20	MAREEDU HEMANTH	NEC	ECE	3rd Year	Male	mareeduhemanth49@gmail.com	7993076151	20471A04F4
21	HEMANTH KOTARU	NEC	ECE	3rd Year	Male	kotaruhemanth@gmail.com	9959457104	20471A0485
22	SHAIK NAZEER	NEC	ECE	3rd Year	Male	nazeershaik1713@gmail.com	9502007652	20471A04K7
23	GOPIDESI SAIKRISHNA	NEC	ECE	3rd Year	Male	saikrishnagopidesi@gmail.com	7893935873	20471A04I8

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24	TATA KRISHNA SAI	NEC	ECE	3rd Year	Male	krishnasaikrish11@gmail.com	9949069224	21475A0406
25	ARJA CHARAN SIVA TEJA	NEC	ECE	3rd Year	Male	arjasivateja@gmail.com	7799837320	21475A0403
26	SHAIK SUBHANI	NEC	ECE	3rd Year	Male	subhanishaik2101@gmail.com	7729046446	20471A04K8
27	SHAIK. ABDUL KHAYYUM	NEC	ECE	3rd Year	Male	abdulkhayyum570@gmail.com	7036682859	21475A0407
28	DEVATI SAI RAGHAVA	NEC	ECE	3rd Year	Male	devatisairaghava@gmail.com	7995784737	20471A04L1
29	AJAYKUMAR RAJU RATNAKARAM	NEC	ECE	3rd Year	Male	atmananda6262@gmail.com	9014436736	21475A0422
30	PUJALA BHUVANESWARI	NEC	ECE	3rd Year	Female	pujalabhuvaneswarimpl@gmail.com	7702156491	21475A0410
31	GUDIVAKA GANESH BHAVANI SHANKAR	NEC	ECE	3rd Year	Male	ganeshgudivaka09@gmail.com	7673947577	20471A04J0
32	EKULA DINESH	NEC	ECE	3rd Year	Male	dineshekula@gmail.com	9110531293	20471a04i7
33	GADDAM SUNIL VARMA	NEC	ECE	3rd Year	Male	gaddamsunilvarma63@gmail.com	6304782328	20471A04L6
34	GUNDLA USHASRI	NEC	ECE	3rd Year	Female	keerthanagundla860@gmail.com	9398698560	20471A04E3
35	KURICHETI MANITEJA	NEC	ECE	3rd Year	Male	mkuricheti78@gmail.com	6305274899	20471A0431
36	PASUPULETI AJAY KUMAR	NEC	ECE	3rd Year	Male	pasupuleti.ajaykumar1311@gmail.com	7993564450	21475A0412
37	KOPPOLU SIVARAMAKRISHNA	NEC	ECE	3rd Year	Male	koppolusivaramakrishna864@gmail.com	9652453353	20471A0484
38	KONDEPATI SIVA NAGESWARAO	NEC	ECE	3rd Year	Male	kondepatisivanageswarao@gmail.com	9346844142	20471A04B9
39	RAVULAPALLI RAJU	NEC	ECE	3rd Year	Male	ravulapalliraju1717@gmail.com	6305342717	20471A04G7
40	THOKA.SATEESH	NEC	ECE	3rd Year	Male	sateeshnec@gmail.com	9392390485	20471A04H5
41	HARI PRASAD PULIBANDLA	NEC	ECE	3rd Year	Male	hariprasadpulibandla@gmail.com	9502318542	20471A04G5
42	DURGAMPUDI MAHESH REDDY	NEC	MECH	4th Year	Male	durgampudimaheshreddy@gmail.com	7036494016	19471A0307
43	BOBBILI VISHNU VARDHAN REDDY	NEC	MECH	4th Year	Male	bobbilivishnuvardhanreddy24@gmail.com	8374469829	19471A0304
44	GOPISETTY SIVA KUMAR	NEC	ECE	3rd Year	Male	Sivakumarg11447@gmail.com	7675889533	29471A04I9
45	M. KRISHNA REDDY	NEC	ECE	3rd Year	Male	Krishnamarthala6300022525@gmail.com	6300022525	20471A04M0
46	K.JAGADEESH	NEC	ECE	3rd Year	Male	jagadeeshkavala75@gmail.com	6301643273	20471A04J4

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47	CHANDOLU NAVANEESH	NEC	ECE	3rd Year	Male	chandolunavaneesh@gmail.com	7893711402	20471A04C7
48	NAJAY SARILLA	NEC	ECE	3rd Year	Male	najaysarilla@gmail.com	8465828613	20471A0499
49	PUSUNURI SRIKANTH	NEC	ECE	3rd Year	Male	srikanthpusunuri1234@gmail.com	8074321165	20471A04K4
50	PAPPALA RACHANA	NEC	ECE	3rd Year	Female	pappalarachana@gmail.com	9392818614	20471A04G2
51	GUMMA KARTHIK	NEC	ECE	3rd Year	Male	karthikgumma2003@gmail.com	8074720725	20471A0476
52	YADALA PRABHAVATHI	NEC	ECE	3rd Year	Female	yadalaprabhavathi34@gmail.com	8977172064	20471A04L0
53	ATLURI PAVANI LAKSHMI	NEC	ECE	3rd Year	Female	Pavanilakshmiatluri@gmail.com	7386715152	20471A04C3
54	SHAIK UMME SALEEMA	NEC	ECE	3rd Year	Female	ummesaleemas@gmail.com	6305888780	20471A04A6
55	SHAIK SHEEMA	NEC	ECE	3rd Year	Female	sksheema25@gmail.com	8522911355	21475A0417
56	NRUSIMHADRI JYOTHI	NEC	ECE	3rd Year	Female	jyothinrusimhadri@gmail.com	7075814979	20471A04F9
57	GUNDRA SIVAPRASAD	NEC	ECE	3rd Year	Male	sivaprasadgundra1@gmail.com	7661830783	21475A0423
58	GANESH PULIBANDLA	NEC	ECE	3rd Year	Male	ganeshpulibandla22@gmail.com	9704342647	20471A04G4
59	KAMATHAM VENKATA MAHESWARI	NEC	ECE	3rd Year	Female	maheswarikamatham198@gmail.com	9949118835	21475A0409
60	VENKATA PRASAD CHEERLADINNE	NEC	ECE	3rd Year	Male	venkatprasadch2002@gmail.com	9705648717	20471A04C8
61	ILLA RATNAM RAJU	NEC	MECH	4th Year	Male	rajuilla888@gmail.com	9121517977	20475A0351
62	SHAIK AMEER	NEC	MECH	4th Year	Male	bashask7331@gmail.com	7337313811	20475A0347
63	SHAIK GUTHIKONDA SALIM	NEC	MECH	3rd Year	Male	Skgsalim123@gmail.com	9100829850	20471A0372
64	MARRI AJAY KUMAR	NEC	MECH	4th Year	Male	marri.ajaykumar1239@gmail.com	6303627200	20475A0308
65	BOGGARAM HARISH	NEC	EEE	3rd Year	Male	harishbharadwaj23@gmail.com	9059969470	20471A0205
66	BALLE RAMANJANEYULU	NEC	MECH	3rd Year	Male	ramanji.b1243@gmail.com	9346260686	20471A0358
67	EEDARA MOHAN SAI	NEC	MECH	3rd Year	Male	mohansaieedara502302@gmail.com	9100751217	20471A0309
68	SHAIK MABUSUBHANI	NEC	MECH	3rd Year	Male	subhanishaik4210@gmail.com	7674899602	21475A0315
69	KATTA MAHESWAR	NEC	MECH	3rd Year	Male	Kattamaheswar52@gmail.com	9347825327	20471A0315

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70	CHATTA VENKATRAMAIAH	NEC	MECH	3rd Year	Male	venkatramaiah9014@gmail.com	9391826463	21475A0328
71	PUTTA RAJESH	NEC	MECH	4th Year	Male	rajeshputta774@gmail.com	7993794793	20475A0301
72	GUTTIKONDA AYYAPPA REDDY	NEC	MECH	3rd Year	Male	guttikondaayyappareddy@gmail.com	6309373264	20471A0366
73	SETLAM RANENDRA VAMSHI	NEC	MECH	3rd Year	Male	naiduvamshi786@gmail.com	6302057225	20471A0371
74	MELAM STEPHEN WILLIAMS	NEC	MECH	4th Year	Male	mswilliams632@gmail.com	9390734632	19471A0326
75	SHAIK MANISHA	NEC	MECH	3rd Year	Female	maneeshashaik770@gmail.com	9010349038	20471A0348
76	RAMAVATH PAVAN KUMAR NAIK	NEC	MECH	3rd Year	Male	PAVANKUMARNAIKNAIK@GMAIL.COM	6303754480	21475A0308
77	KUKKAMALLA NIKHIL KUMAR	NEC	MECH	4th Year	Male	nikhil6784@gmail.com	8500038568	20475A0321
78	GANGULA SUNNY	NEC	MECH	3rd Year	Male	sunnygangula88@gmail.com	9390040562	20471A0363
79	PERUMAALLA SRIKANTH	NEC	MECH	3rd Year	Male	perumallasrikanth07@gmail.com	9390040562	20471A0332
80	ANKEM NAGENDRABABU	NEC	MECH	4th Year	Male	nagendrababuankem@gmail.com	9966506183	20475A0328
81	ARVAPALLI SAISRINIVAS	NEC	MECH	3rd Year	Male	saisrinivasarvapalli2002@gmail.com	9347489079	20471A0330
82	DOPPALAPUDI S S NAGA RAVITEJA	NEC	MECH	3rd Year	Male	raviteja.thebest@gamil.com	9652515779	20471A0308
83	LAKSHMI PRASANNA DANABOINA	NEC	ECE	3rd Year	Female	danaboinalakshmiprasanna@gmail.com	9014192832	21475A0416
84	BALACHANDAR M	NEC	MECH	4th Year	Male	balachandar1768@gmail.com	6304058557	20475A0320

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(Department of Skill Development, Enterprenureship & Innovation, Govt. of Andhra Pradesh)

Skill AP

Regd Id:20471A0348

Participation Certification

This is to certify that Mr./Ms./Mrs. *M. SAI VINAY*

Of *Narasaraopeta Engineering College* Participated in

Product Design & Drafting by CATIA held from ***17-10-2022 to 22-10-2022***

Head of Department

(Principal)

Dr. Srikanth Arja, IRTS
MD & CEO

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(AUTONOMOUS)
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Guntur (Dist.), A.P.

Andhra Pradesh State Skill Development Corporation (APSSDC)

(Department of Skill Development, Enterprenureship & Innovation, Govt. of Andhra Pradesh)

Skill AP
APSSDC

Regd Id:20471A0344

Participation Certification

This is to certify that Mr./Ms./Mrs. *Y.RAJESH*

Of *Narasaraopeta Engineering College* Participated in

Product Design & Drafting by CATIA held from ***17-10-2022 to 22-10-2022***

Head of Department

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(Principal)

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MD & CEO

Andhra Pradesh State Skill Development Corporation (APSSDC)

(Department of Skill Development, Enterprenureship & Innovation, Govt. of Andhra Pradesh)

Skill AP
APSSDC

Regd Id:20471A0339

Participation Certification

This is to certify that Mr./Ms./Mrs. *K.PRADEEP*

Of *Narasaraopeta Engineering College* Participated in

Product Design & Drafting by CATIA held from ***17-10-2022 to 22-10-2022***

Head of Department

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Dr. Srikanth Arja, IRTS
MD & CEO

Andhra Pradesh State Skill Development Corporation (APSSDC)

(Department of Skill Development, Enterprenureship & Innovation, Govt. of Andhra Pradesh)

Skill AP

Regd Id:20471A0313

Participation Certification

This is to certify that Mr./Ms./Mrs. *P.GANESH*

Of *Narasaraopeta Engineering College* Participated in

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MD & CEO

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(Department of Skill Development, Enterprenureship & Innovation, Govt. of Andhra Pradesh)

Skill AP
APSSDC

Regd Id:20471A0353

Participation Certification

This is to certify that Mr./Ms./Mrs. *G.NAGAIAH*

Of *Narasaraopeta Engineering College* Participated in

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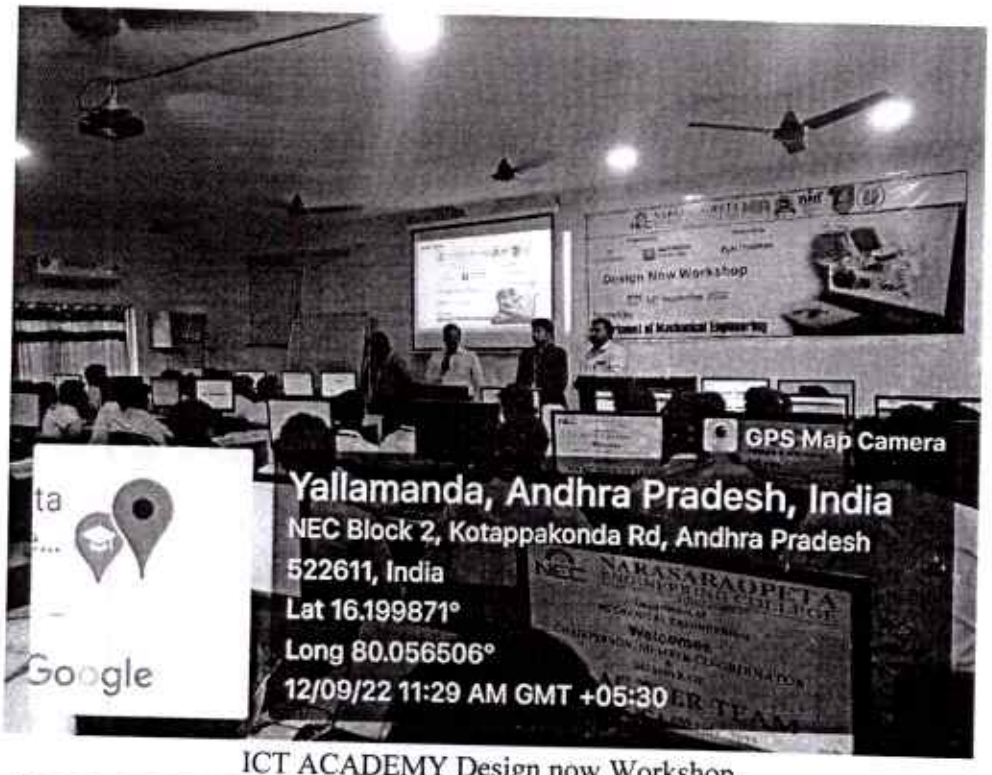

ICT ACADEMY Design now Workshop



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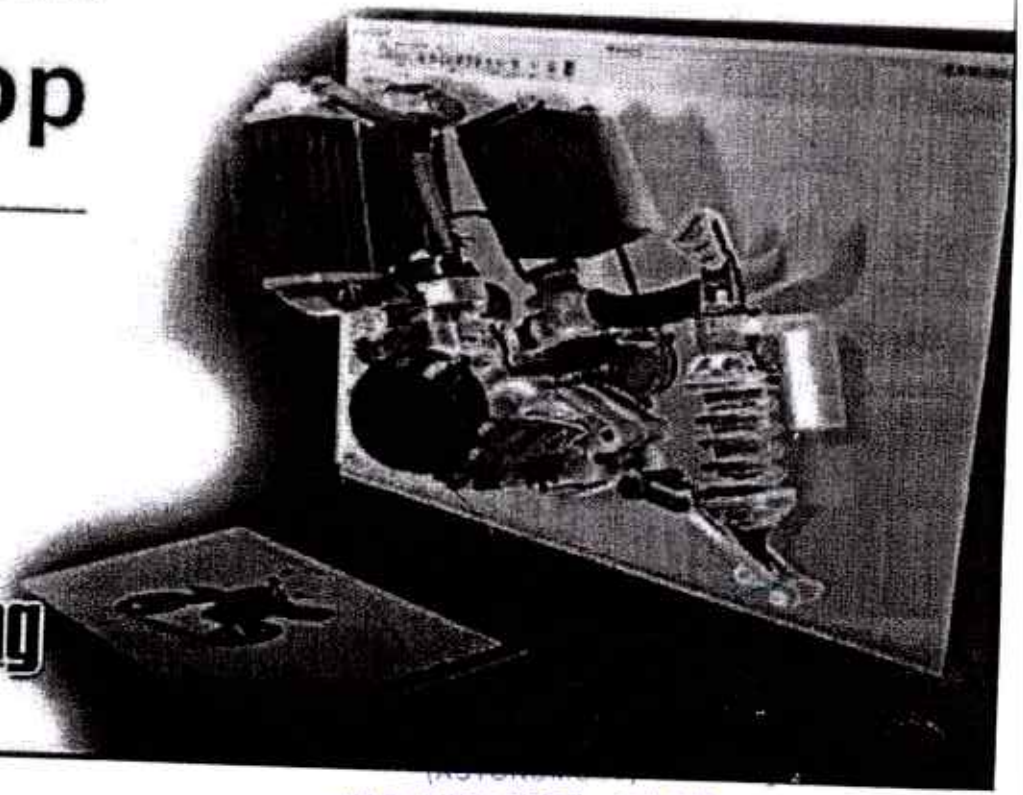
12th September 2022



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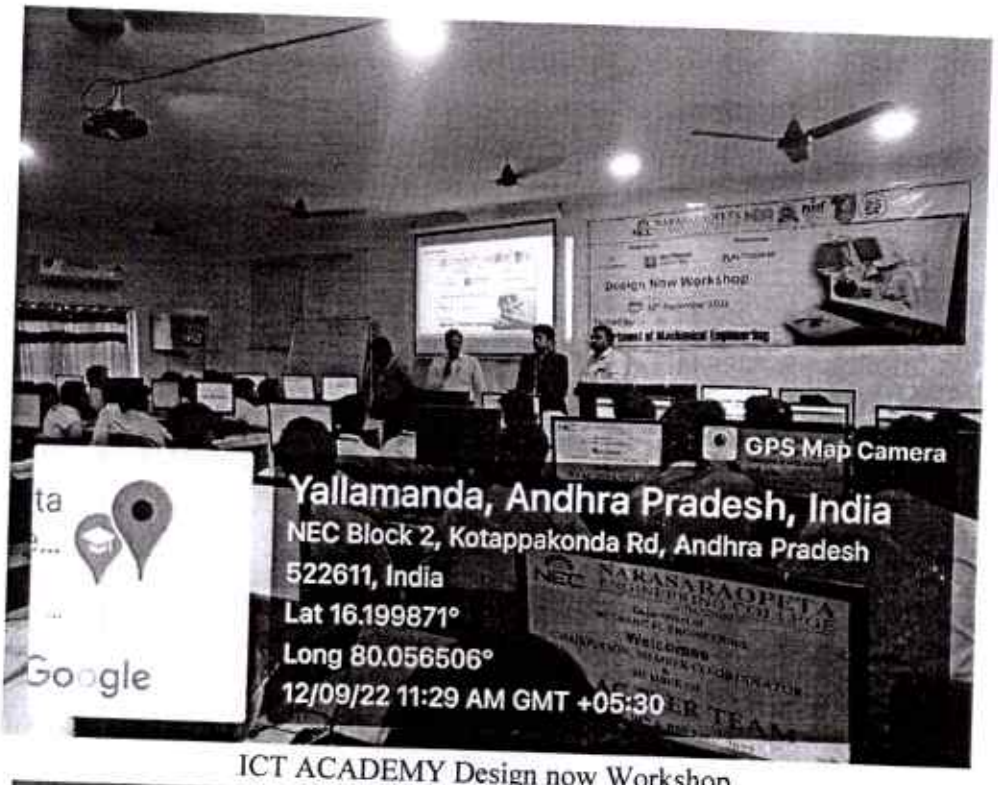

ICT ACADEMY Design now Workshop



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Program Report

Program Name: Autodesk Design Now Workshop on FUSION 360 Session-1

Date/Duration: 12-09-2022

Name of the Resource person: ICT ACADEMY

Number of participants: 80

Program objective: The objective of this course is to Fusion 360 is a cloud-based CAD/CAM tool for collaborative product development. Fusion 360 enables exploration and iteration on product ideas and collaboration within distributed product development team. Fusion 360 combines organic shapes modelling, mechanical design and manufacturing in one comprehensive package

Topics Covered:

- Draw commands
- Modify commands
- 2D drawings
- Isomeric drawings
- 3Dcommands
- 3D modelling

Program Outcome:

- Students able to know the difference between draw and modify commands
- Students able to draw 2d drawings and isometric drawings
- Students able to know the 3d commands like extrude, revolve sweep, loft etc
- Students able to draw the 3d modelling objects

Coordinator

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DEPARTMENT OF MECHANICAL ENGINEERING

Date: 08-03-2023

CIRCULAR

Department of Mechanical Engineering is organizing A One Day career guidance on **"Research Opportunities for Students of Mechanical Engineering" on 10-03-2023 for** all third year students. Request all the students are to attend without fail.

Program Coordinator:

Mr.K.John Babu (Johnbabu@nrtec.in, 9502119613)

HOD-ME

Copy to:

1. Chairman for Favour of Information
2. Principal
3. IQAC
4. AO for Necessary arrangements
5. Department Notice Boards
6. Circulation to all Staff Members and third year students
7. All HOD's

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A Career Guidance on

RESEARCH OPPORTUNITIES FOR STUDENTS OF MECHANICAL ENGINEERING



by

Resource Person

Dr. G. SURESH

Associate Professor,
Department of Mechanical Engineering
VFSTR - University

10.03.2023

11:30 AM

Organized by

Department of Mechanical Engineering

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(program Co-ordinator)

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(AUTONOMOUS)

Department of Mechanical Engineering

Date: **10-03-2023**

Program Report

Program Name: Research Opportunities for Students of Mechanical Engineering

Date/Duration: 10-03-2023

Name of the Resource person: Dr. G. Suresh, Associate Professor, Department of Mechanical Engineering, VFSTR University

Number of participants: 100

Program objective: "Seeking a job as a mechanical engineering where I can use my extensive experience to help your organization achieve its goal of excellence in the mechanical engineering industry." "Engineer focused on quality who seeks to provide skills in systems evaluation to a mechanical engineering role.

Topics Covered:

- Biomedical and Engineering
- Fluid Mechanics.
- Combustion and the Environment.
- Ground Vehicle Systems.
- Heat Transfer,
- Thermodynamics and Energy Systems

Program Outcome:

Current research activities in the Department of Mechanical Engineering are in the areas of controls and robotics, energy and micro power generation, fluid mechanics, heat/mass transfer, mechanics of materials, manufacturing, material processing, MEMS, nanotechnology, and orthopaedic biomechanics

Coordinator

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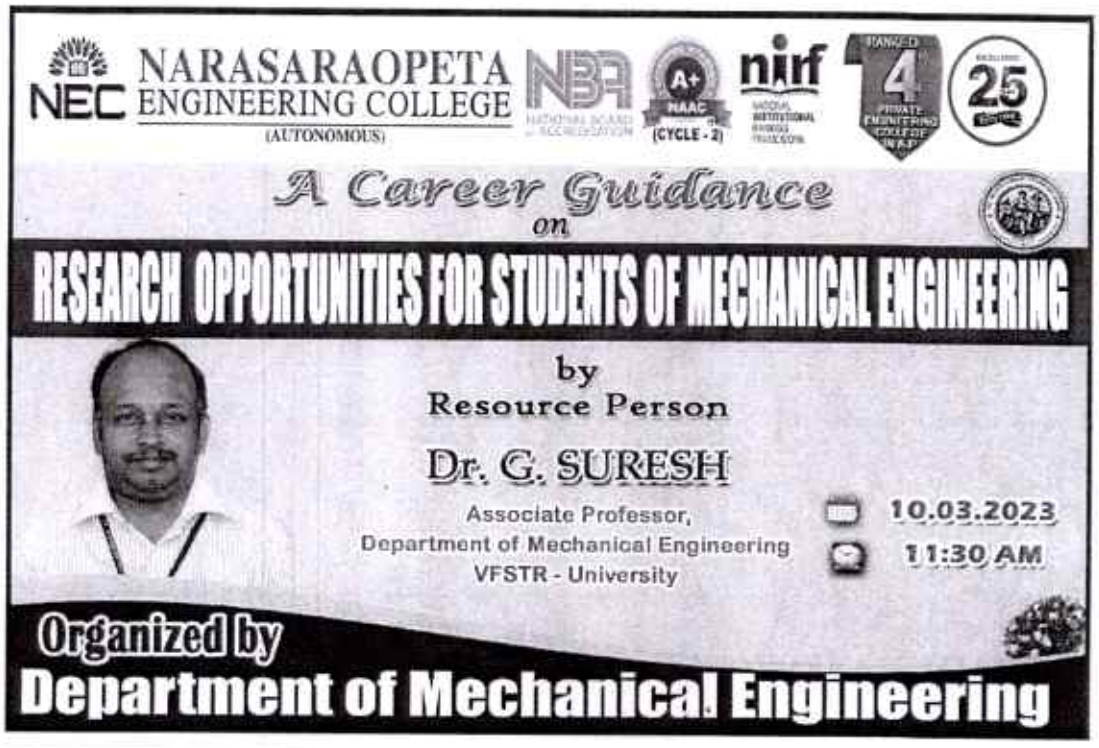
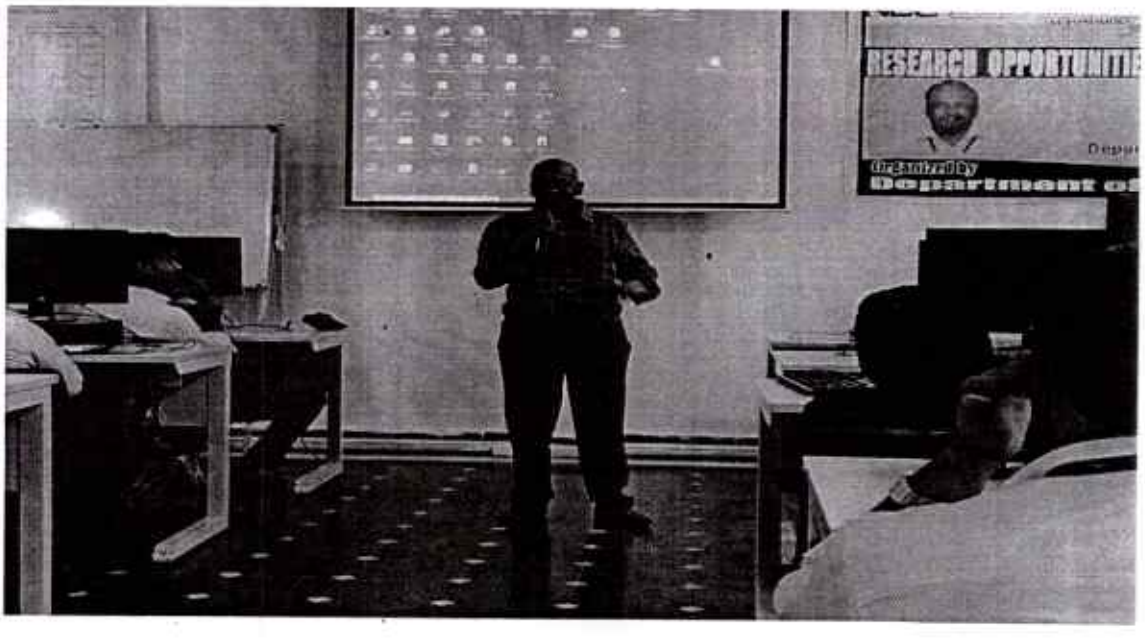
A guest Lecture on **"Research Opportunities for Students of Mechanical Engineering"** was conducted by department of Mechanical Engineering, Speaker **Dr. G. Suresh**, Associate Professor, Department of Mechanical Engineering, VFSTR University.





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DEPARTMENT OF MECHANICAL ENGINEERING

III B.Tech II Sem

A Carrer Guidance on Research Opportunities for Students of Mechanical Engineering

SECTION-A

S.No	HTNo	Name of the Student	Signature
1	20471A0301	ALAVALA ADITHYA VARA PRASAD	A. Aditya
2	20471A0302	BATTULA RAJESH	B. Rajesh
3	20471A0303	BHIMAVARAPU HEMANTH KUMAR	← AB →
4	20471A0304	BONAM JAYA PRAKASH	B. Jaya Prakash
5	20471A0305	BOYAPATI PAVAN KUMAR	← AB →
6	20471A0306	DADDANALA VEERANJIREDDY	D. veeranjireddy.
7	20471A0307	DERANGILA PARDHU GANESH	D. Pardhu Ganesh
8	20471A0308	DOPPALAPUDI S S NAGA RAVITEJA	D.S.S.Naga Ravi Teja.
9	20471A0309	EEDARA MOHON SAI	E. mohan sai
10	20471A0310	GANESH SAI PAVAN	← AB →
11	20471A0312	GERA KOTESWARA RAO	G. koteswararao
12	20471A0313	KARASALA PRASANTH	K. prasanth.
13	20471A0314	KARASANI PAVAN KUMAR REDDY	K. Pavan Kumar Reddy
14	20471A0315	KATTA MAHESWAR	K. maheswar
15	20471A0317	KESARI DHANUNJAYA REDDY	K. Dhanunjaya Reddy.
16	20471A0318	KOMARAGIRI SASIKUMAR	K. Sasi Kumar
17	20471A0319	KOMERA SIVA NAGARAJU	K. Sivanagaraju
18	20471A0320	KOTHA GOPI	K. Gopi.
19	20471A0321	KUNDURTHI NAVEEN	K. Naveen
20	20471A0323	MADANU JOSEPH VINAY KUMAR	M. Joseph
21	20471A0324	MADDUMALA RAMAKRISHNA	M. Ramakrishna
22	20471A0325	MAGANTI SASI PAVAN	M. Sai Pavan
23	20471A0326	MAKKENA SAMBASIVA RAO	M. Sambasivarao
24	20471A0327	MIRIYALA SASHANK	M. Sashank.
25	20471A0328	NALLA ABHIRAM CHOWDARY	N. Abhiram
26	20471A0329	NUTHAKKI RAKESH	N. Rakesh.
27	20471A0330	ARAVAPALLI SAI SRINIVAS	← AB →
28	20471A0331	PALETI JOHN HOSANNA	P. John Hosanna

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29	20471A0332	PERUMAALLA SRIKANTH	AB
30	20471A0333	POLURI KRISHNA CHAITHANYA	
31	20471A0334	PONNAGANTI CHANDU HARSHA VARDHAN	
32	20471A0336	PATHAN MEERA VALI	
33	20471A0337	POTTIMURTHI PURNA CHANDRA RAO	AB
34	20471A0338	PRUDHVI DURGA BHARATH CHANDAN	
35	20471A0339	RAMAVATHU BADDUNAIK	
36	20471A0341	SHAIK APPAPURAM MAHABOOB SUBHANI	AB
37	20471A0343	SHAIK GANGARAM ABDUL RAHAMAN	
38	20471A0344	SHAIK GULLAPALLI NAGURVALI	
39	20471A0345	SHAIK LAL AHAMAD BASHA	
40	20471A0346	SHAIK MAHAMMAD FAREED	
41	20471A0348	SHAIK MANISHA	AB
42	20471A0349	SHAIK PARVEZ	
43	20471A0350	SHAIK SADHIK	
44	20471A0352	TIPPIREDDY AMARNATHREDDY	
45	20471A0353	VADLAVALLI GANESH	
46	20471A0354	VEERAGANDHAM VENKATA MANIKANTA	AB
47	20471A0356	ADAKA GOPIRAJU	

(Program Co-ordinator)

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III B.Tech -SECTION-B

S.No	HTNo	Name of the Student	
1	20471A0357	ATCHYUTHA PAVAN KUMAR	A. Pavan Kumar
2	20471A0358	BALLE RAMANJANEYULU	B. Ramanjaneyulu
3	20471A0359	BANDARU SAI GANESH	B.S. Ganesh
4	20471A0360	BERAM NARENDRA REDDY	B. Narendra Reddy
5	20471A0361	CHEBROLU MANIKANTA SAI NITHIN	Ch Sai Nithin
6	20471A0362	CHENNAMSETTY GOPI	C. Gopi
7	20471A0363	GANGULA SUNNY	G. Sunny
8	20471A0364	GANJI HANUMA KOTI GANESH	G. K. Ganesh.
9	20471A0365	GANNNAVARAPU JAYA SRIKANTH	G. J. Srikanth
10	20471A0366	GUTTIKONDA AYYAPPA REDDY	G. Ayyappa Reddy
11	20471A0367	MADDINENI AJAY	M. Ajay
12	20471A0368	MANNEPALLI VEERA NARASIMHA	M. V. Narasimha
13	20471A0369	MARAGANI NAGA THIRUMALA RAO	M. Thirumala Rao
14	20471A0370	PARELLA BALA GURAVAIAH	P. B. Guravaiah
15	20471A0371	SETLAM RANENDRA VAMSHI	S Ranendra
16	20471A0372	SHAIK GUTHIKONDA SALIM	Sk Salim
17	20471A0373	SHAIK JAKIR	SK. Jakir
18	20471A0374	SHAIK MOHAMMAD TAHEER	Sk. Taheer.
19	20471A0375	THOTA SRIVAMSI NADH	T. S. Nadh
20	20471A0376	YAKKANTI SAI KIRAN REDDY	← AB →
21	21475A0301	PALLAPOTHU SAIKIRAN YADAV	P. Sai
22	21475A0302	SYED SARDAR VALI	S. Vali
23	21475A0303	DERANGULA GOPI KRISHNA	← AB →
24	21475A0304	VADDANI RAKESH	V. Rakesh.
25	21475A0305	SHAIK ADIL	Sk. Adil
26	21475A0306	JANAPAREDDI PRASAD	SK. Adil
27	21475A0307	REPALLE YASHWANTH	R. Yashwanth.
28	21475A0308	RAMAVATHU PAVAN KUMAR NAIK	R. Pavan
29	21475A0309	NELAVALLI VIKAS	N. Vikas.
30	21475A0310	DUDDU JOSEPH	D. Joseph
31	21475A0311	MUNIKOLA SANTHOSH KUMAR	M. Santhosh
32	21475A0312	MORAPAKULA CHARAN TEJA	M. Charan Teja

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33	21475A0313	GODA SANDEEP	G. Sandeep
34	21475A0314	MOGILI PRAKASH	M. Prakash
35	21475A0315	SHAIK MABU SUBHANI	← AB →
36	21475A0316	DAGGUPATI VENKATA PRADEEP	D.V.Pradeep
37	21475A0317	NAGASURENDRA CHARI UPPALAPATI	U. Surendra Chari
38	21475A0318	NALLURI NAVEEN	Naveen
39	21475A0319	ORCHU VENKATA RAVINDRA	O. Venkata Ravi
40	21475A0320	NELLURI YASWANTH	N. Yaswanth
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42	21475A0322	BAANANA PRADEEP KUMAR	B. Pradeep
43	21475A0323	BOJANKI DEMUDU BABU	← AB →
44	21475A0324	DATTI CHANDU	D. Chandu
45	21475A0325	BORUGADDA NITHIN	B. NITHIN
46	21475A0326	VARIKUTI KARTHIK VENKATA RAM	V. Venkata
47	21475A0327	GOLLA SUNDARA SAMRAJYA SUGNAN	← AB →
48	21475A0328	CHATTA VENKATRAMAIAH	Ch. Venkatramaiah
49	21475A0329	KSHATRIYA JITHENDRA SINGH	AB →
50	21475A0330	BOMMALI BALA SIVA YOGENDRA SAI NANDU	← AB →
51	21475A0331	REVALLA SAI	R. Sai
52	21475A0332	BANDI SRINIVAS	B. Srinivas
53	21475A0333	GURRAM SIVA GANESH	G. Sivaganesh
54	21475A0334	EMANI LEELA SHANKAR	E. Leela Shankar
55	21475A0335	KUPPALA SRINU	K. Srinu

(programme Co-ordinator)

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Phone No. : 08647-239923, 9441895535, Fax No. : 08647-239902
E-mail:mechhod@nrtec.in Website: http://www.nrtec.in

DEPARTMENT OF MECHANICAL ENGINEERING

Dr. B. Venkata Siva, Ph. D, MIST, ISNT
Professor& HEAD

Date: 06-03-2023

CIRCULAR

Department of Mechanical Engineering is organizing A Guest Lecture on **"Role of Additive Manufacturing in Medical Engineering"** on **10-3-2023** for all Third year students. Request all the students are to attend without fail.

Program Convenor:

D. Raghavendra (raghavi328@gmai.com, 9398663101)

HOD-ME

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2. Principal
3. IQAC
4. AO for Necessary arrangements
5. Department Notice Boards
6. Circulation to all Staff Members and Third year students
7. All HOD's

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A Guest Lecture on

ROLE OF ADDITIVE MANUFACTURING IN MEDICAL ENGINEERING



by

Resource Person

Dr. P.S.RAMA SREEKANTH

Professor, School of Mechanical Engineering
Director - Ranking & Accreditation
VIT- AP

IQAC

10.03.2023

11:00 AM

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Organized by

Department of Mechanical Engineering

NARASARAOPETA ENGINEERING COLLEGE
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Department of Mechanical Engineering

Date: **10-03-2023**

Program Report

Program Name: Role of Additive Manufacuring in Medical Engineering

Date/Duration: 10-03-2023

Name of the Resource person: Dr. P.S.Rama Sreekanth, Professor, School of Mechanical Engineering, Director-Ranking & Accreditation, VIT-AP

Number of participants: 102

Program objective: The additively manufactured biomedical items are typically used in tissue/organ repair, drug delivery, clinical medicine, tissue engineering, and prosthetic implants that are specifically designed for the patient

Topics Covered:

The additive manufacturing technology has been applied in various sectors: the manufacturing of industrial components, toys, medicine, medical-surgical instruments, and tissue engineering sectors. In the tissue engineering field, it has been intensively applied to make biomaterials, organs, and drugs

Program Outcome:

- Additive manufacturing is considered an effective and accepted implant design and development method.
- Implants can replace defective or missing tissues and bones in the human body. Implants must be designed in patient-specific manner with a high degree of quality

Coordinator

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DEPARTMENT OF MECHANICAL ENGINEERING

III B.Tech II Sem

A Guest Lecture on ROLE OF ADDITIVE MANUFACTURING IN MEDICAL ENGINEERING

SECTION-A

S.No	HTNo	Name of the Student	
1	20471A0301	ALAVALA ADITHYA VARA PRASAD	A. Adithya
2	20471A0302	BATTULA RAJESH	B. Rajesh
3	20471A0303	BHIMAVARAPU HEMANTH KUMAR	Hemanth
4	20471A0304	BONAM JAYA PRAKASH	B. Jaya Prakash
5	20471A0305	BOYAPATI PAVAN KUMAR	Pavan kumar
6	20471A0306	DADDANALA VEERANJIREDDY	B. Pavan
7	20471A0307	DERANGILA PARDHU GANESH	D. Pardhu Ganesh
8	20471A0308	DOPPALAPUDI S S NAGA RAVITEJA	D. S. S. Naga Ravi Teja.
9	20471A0309	EEDARA MOHON SAI	E. mohan sai
10	20471A0310	GANESH SAI PAVAN	G. Sai Pavan
11	20471A0312	GERA KOTESWARA RAO	G. Koteswara Rao
12	20471A0313	KARASALA PRASANTH	K. Prasanth.
13	20471A0314	KARASANI PAVAN KUMAR REDDY	K. Pavan Kumar Reddy
14	20471A0315	KATTA MAHESWAR	K. Maheswar
15	20471A0317	KESARI DHANUNJAYA REDDY	K. Dhanunjaya Reddy
16	20471A0318	KOMARAGIRI SASIKUMAR	K. Sasi kumar
17	20471A0319	KOMERA SIVA NAGARAJU	K. Sivanagaraju
18	20471A0320	KOTHA GOPI	K. Gopi
19	20471A0321	KUNDURTHI NAVEEN	K. Naveen
20	20471A0323	MADANU JOSEPH VINAY KUMAR	Joseph
21	20471A0324	MADDUMALA RAMAKRISHNA	M. Ramakrishna
22	20471A0325	MAGANTI SASI PAVAN	M. Sasi Pavan
23	20471A0326	MAKKENA SAMBASIVA RAO	M. Sambasiva Rao
24	20471A0327	MIRIYALA SASHANK	M. Sashank
25	20471A0328	NALLA ABHIRAM CHOWDARY	N. Abhiram
26	20471A0329	NUTHAKKI RAKESH	N. Rakesh.
27	20471A0330	ARAVAPALLI SAI SRINIVAS	[illegible]
28	20471A0331	PALETI JOHN HOSANNA	P. John Hosanna

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A Guest Lecture on ROLE OF ADDITIVE MANUFACTURING IN MEDICAL ENGINEERING

III B.Tech -SECTION-B			
S.No	HTNo	Name of the Student	
1	20471A0357	ATCHYUTHA PAVAN KUMAR	A. Pavan kumar
2	20471A0358	BALLE RAMANJANEYULU	B Pavan kumar
3	20471A0359	BANDARU SAI GANESH	B. Ramanjaneyulu
4	20471A0360	BERAM NARENDRA REDDY	B. Sai ganesh
5	20471A0361	CHEBROLU MANIKANTA SAI NITHIN	Narendra Reddy
6	20471A0362	CHENNAMSETTY GOPI	C. Sainithin.
7	20471A0363	GANGULA SUNNY	C. Gopi.
8	20471A0364	GANJI HANUMA KOTI GANESH	G. Sunny
9	20471A0365	GANNNAVARAPU JAYA SRIKANTH	. Ganesh
10	20471A0366	GUTTIKONDA AYYAPPA REDDY	G. Teja Srikanth
11	20471A0367	MADDINENI AJAY	Ayyappa
12	20471A0368	MANNEPALLI VEERA NARASIMHA	M. Ajay
13	20471A0369	MARAGANI NAGA THIRUMALA RAO	M. veeraNarasaiq
14	20471A0370	PARELLA BALA GURAVAIAH	Thirumal Rao.
15	20471A0371	SETLAM RANENDRA VAMSHI	P. Guravaiah
16	20471A0372	SHAIK GUTHIKONDA SALIM	S. VAMSHI
17	20471A0373	SHAIK JAKIR	Salim
18	20471A0374	SHAIK MOHAMMAD TAHEER	SK. Jakir
19	20471A0375	THOTA SRIVAMSI NADH	Taheer
20	20471A0376	YAKKANTI SAI KIRAN REDDY	T. Srinivas NADH
21	21475A0301	PALLAPOTHU SAIKIRAN YADAV	Sai kiran
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23	21475A0303	DERANGULA GOPI KRISHNA	
24	21475A0304	VADDANI RAKESH	D Gopal krishna
25	21475A0305	SHAIK ADIL	
26	21475A0306	JANAPAREDDI PRASAD	S. Adil
27	21475A0307	REPALLE YASHWANTH	J. prasad.
28	21475A0308	RAMAVATHU PAVAN KUMAR NAIK	R. yashwanth.
29	21475A0309	NELAVALLI VIKAS	Pavan
30	21475A0310	DUDDU JOSEPH	Vikash
31	21475A0311	MUNIKOLA SANTHOSH KUMAR	DUDU Joseph
32	21475A0312	MORAPAKULA CHARAN TEJA	M. Santhosh kumar
			M. Charan Teja

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34	21475A0314	MOGILI PRAKASH	M. Prakash
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44	21475A0324	DATTI CHANDU	D. Chandu
45	21475A0325	BORUGADDA NITHIN	Borugadda Nithin
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49	21475A0329	KSHATRIYA JITHENDRA SINGH	K. Jithendra Singh
50	21475A0330	BOMMALI BALA SIVA YOGENDRA SAI NANDU	B. Sai
51	21475A0331	REVALLA SAI	R. Sai
52	21475A0332	BANDI SRINIVAS	B. Srinivas
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54	21475A0334	EMANI LEELA SHANKAR	E. Leelashankar
55	21475A0335	KUPPALA SRINU	K. Srinu

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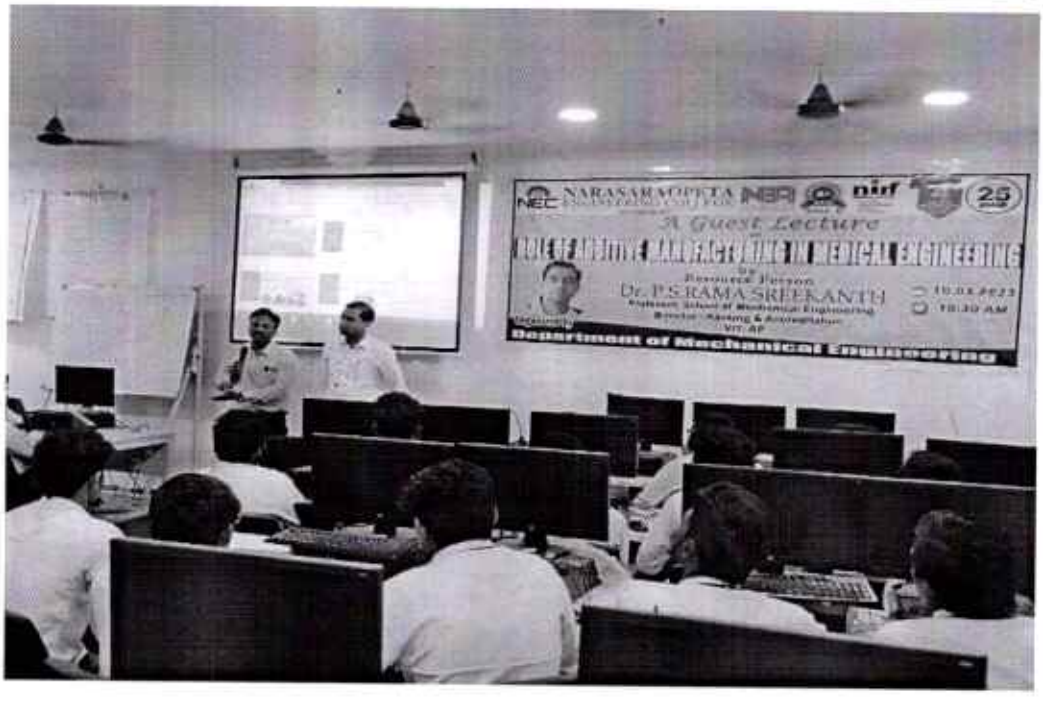
A guest Lecture on **"Role of Additive Manufacuring in Medical Engineering"** was conducted by department of Mechanical Engineering, Speaker Dr. P.S.Rama Sreekanth, Professor, School of Mechanical Engineering, Director-Ranking & Accreditation, VIT-AP.





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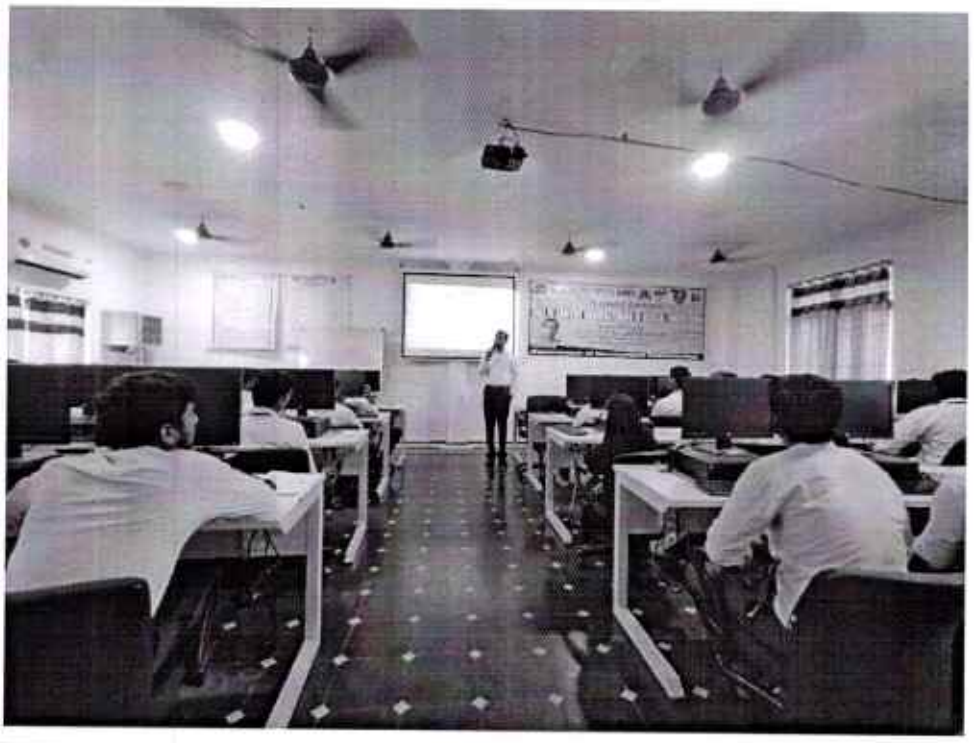

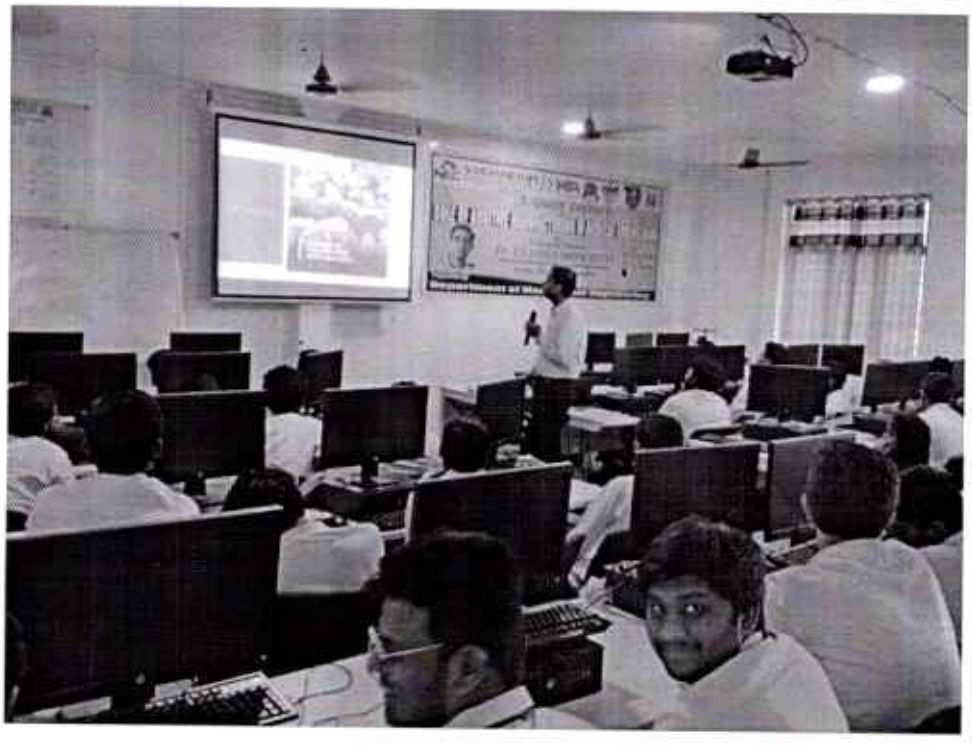

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Department of Mechanical Engineering

Date: 21-09-2022

CIRCULAR

Department Of Mechanical Engineering, Narasaraopeta Engineering College, Narasaraopeta is organizing a one week workshop on "**Designing Solar PV Systems in association with Greenvion Energy Technologies**" for third year students from 26/09/2022 30/09/2022

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- Chairman, for information
- Principal Office
- AO, for making necessary arrangement
- Circulation among the faculty of Mechanical Engineering Department.
- Department notice boards

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NARASARAOPETA ENGINEERING COLLEGE
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Department of Mechanical Engineering

Date: 03-10-2022

PROGRAMME REPORT

Name of the Programme : A one week workshop on "DESIGNING SOLAR PV SYSTEMS "

Dates : **26th September - 30th September - 2022**

Details of the Resource Persons :

1. Name : Mr.Purusotham Chary
   Designation : Manager
   Organization : GVET, Hyd
   Phone No : 8985066616
   Mail.Id : greenvionenergytechnologies@gmail.com

Objective of the programme:

This training programme is specially designed for Engineering College students and it mainly deals with various aspects Designing Solar PV Systems. The workshop aims to achieve the following objectives:

- Components of a Solar Photo Voltaic System
- Solar Modules.
- Mounting Structures and Balance of Systems
- Installation, Maintenance and Trouble Shooting
- System Design
- Inverter and Charge Controller.
- Assembly of designed solution.
- Inverter and Charge Controller

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Topic Covered:

- provide basic knowledge on the technical aspects of the Solar PV Energy
- provide practical and real time experience on various applications of Solar Energy
- Design of Solar Photo Voltaic System along with Installation and Maintenance
- Design, install and maintain your own solar Photo Voltaic projects
- System Design for a given load and site conditions – Calculation of total load – Calculation of Module Capacity – Determining the number of series and parallel connection of Modules
- Connecting the batteries as per the design – Checking for the required Voltage and Charge rate
- Tool Kit – Need for maintenance – Battery Maintenance – Solar Module cleaning – Identifying the trouble – Testing every component – Problem solving
- Assembly of designed solution – Battery Parallel and series connection – Assembling Grid tie system with string inverters and micro inverters – Shading Effect on Modules – Lightning Arrestor – Grounding Demonstration

Outcome of the programme:

- The workshop concluded with the hands on practice on Grid Software tools.
- Introduction to PV System, Preliminary Design, Project Design, Tools, System design of Grid Connected Project, Orientation, Horizon, Near Shadings, System, Module Layout and Simulation.
- Finally, certificates were distributed to all the students who attended the workshop.
- On the whole, a one week workshop was very innovative and useful and it gave an opportunity for the students to get updated with the recent trends in Solar PV modules & applications. The workshop was a grand success.

No. of participants: 106

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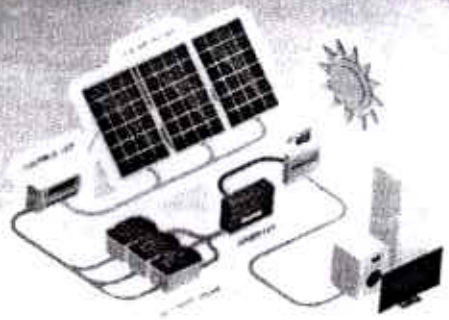
EXCELLENCE 25 EXPO YEARS

A One Week Workshop on

DESIGNING SOLAR PV SYSTEMS



Organized by

Departments of

Mechanical Engineering &

Electrical and Electronics Engineering

26th to 30th September, 2022

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In Association with

GREENVION ENERGY TECHNOLOGIES

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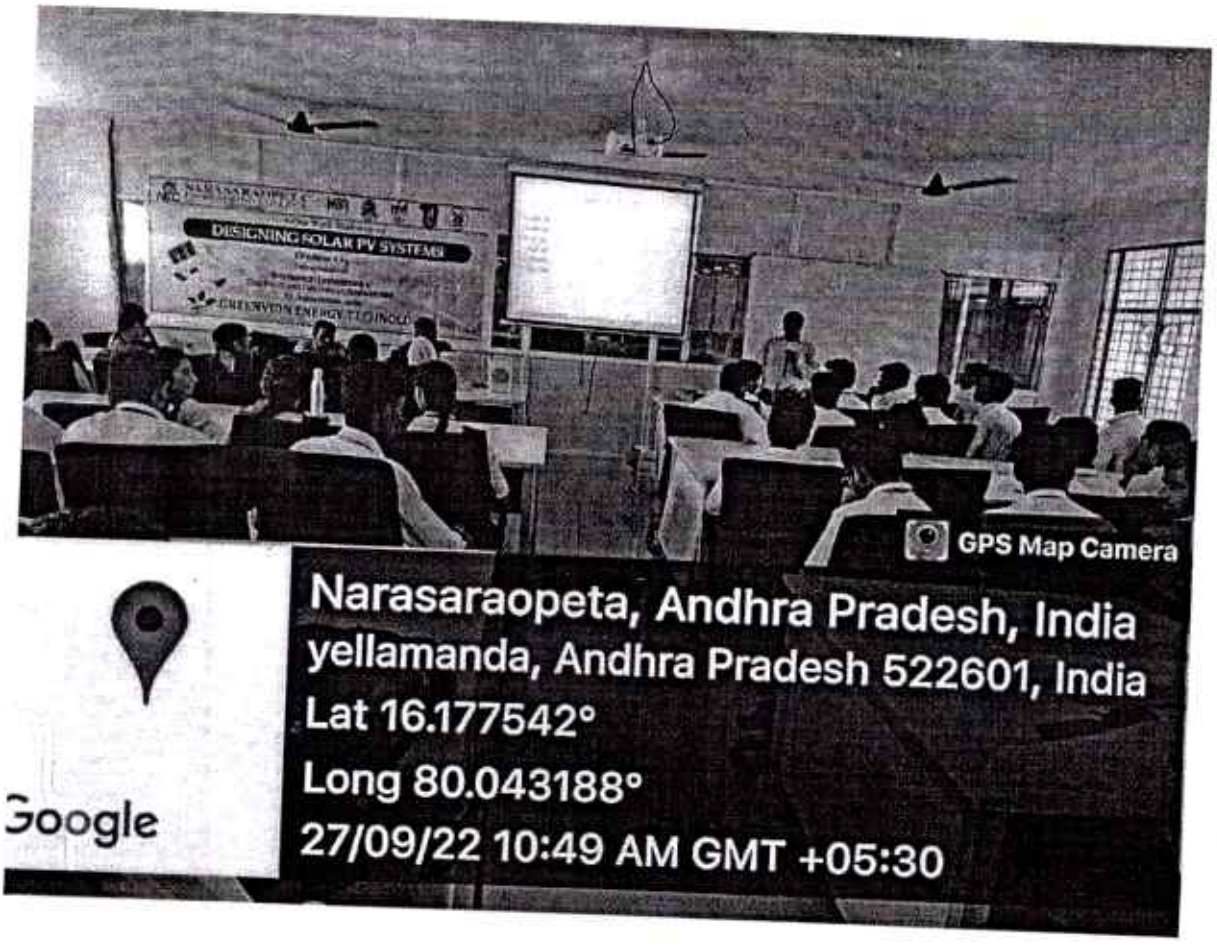

Coordinator

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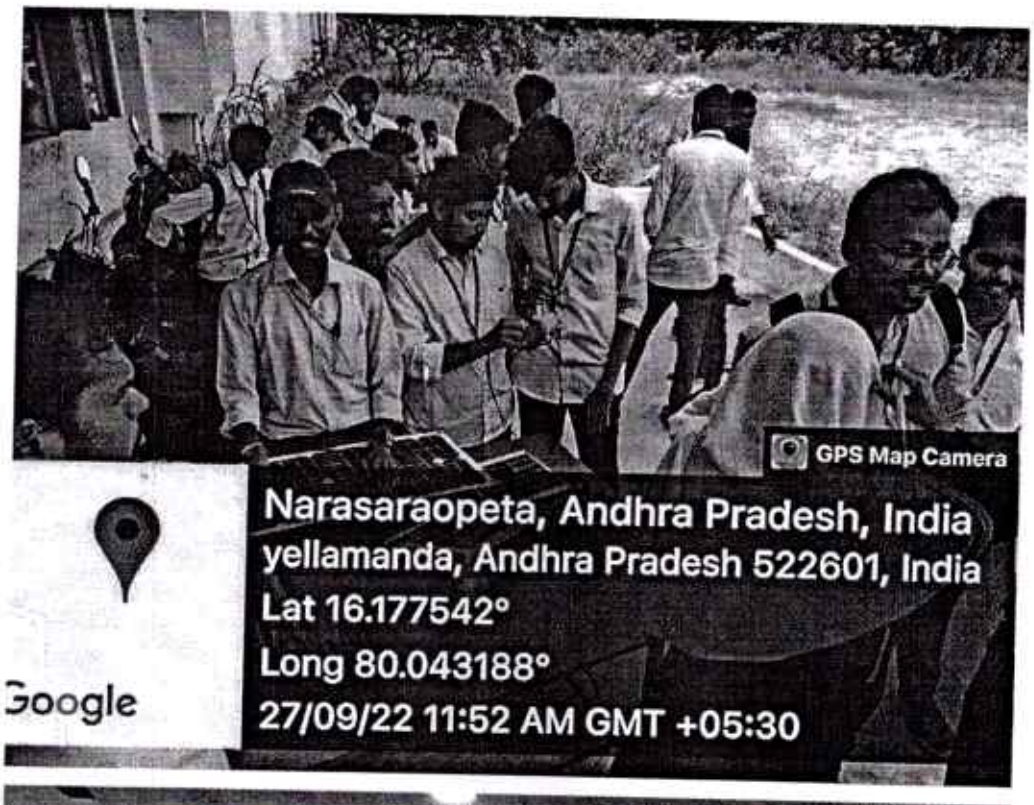

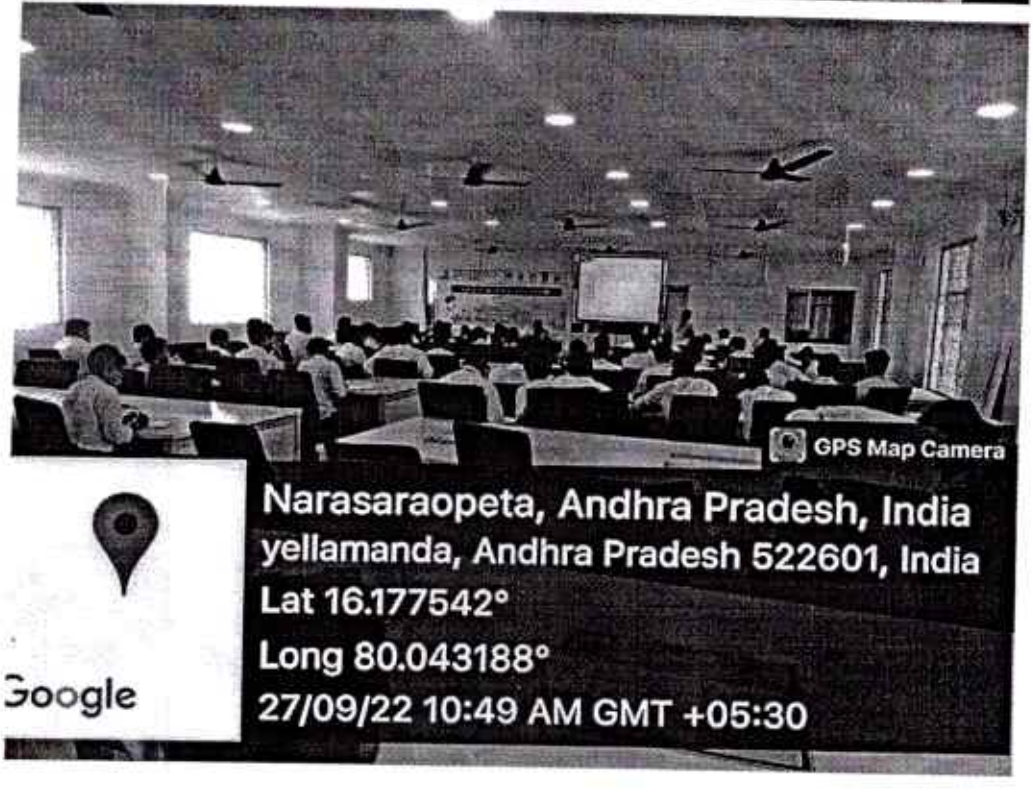

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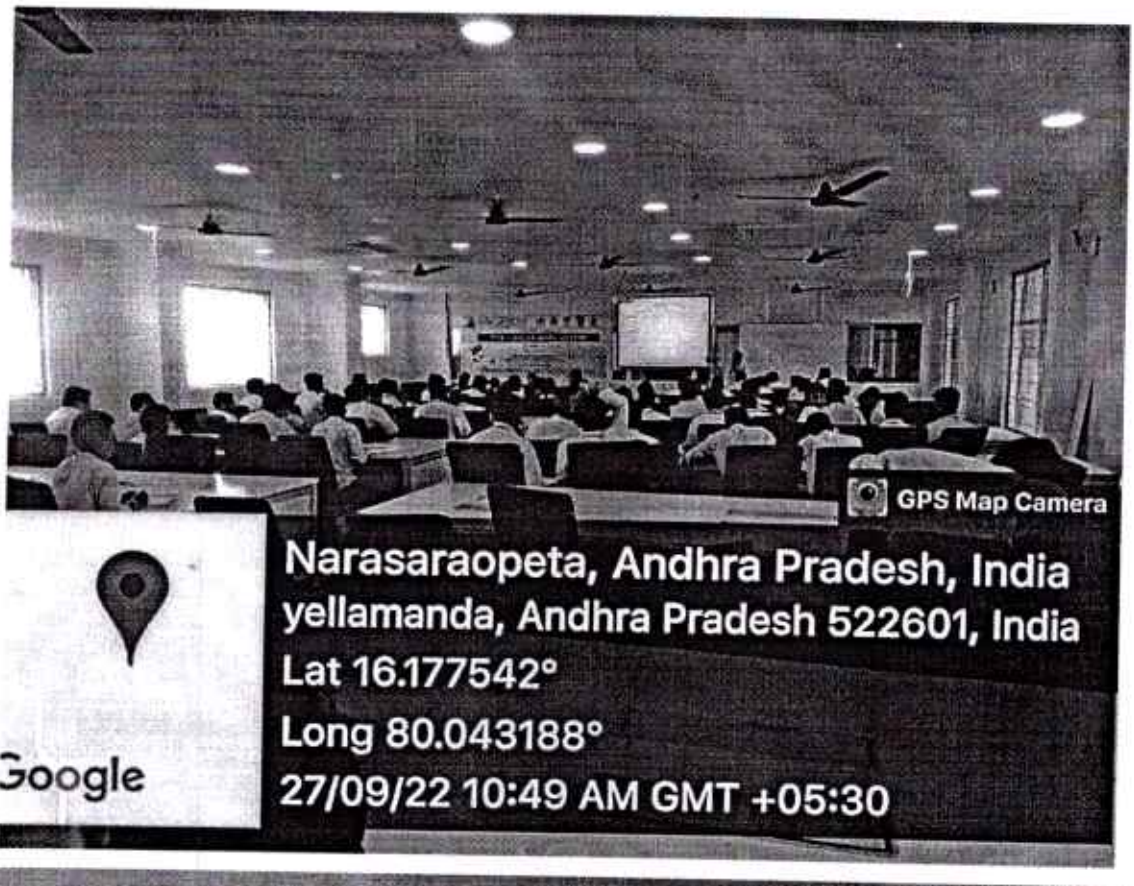

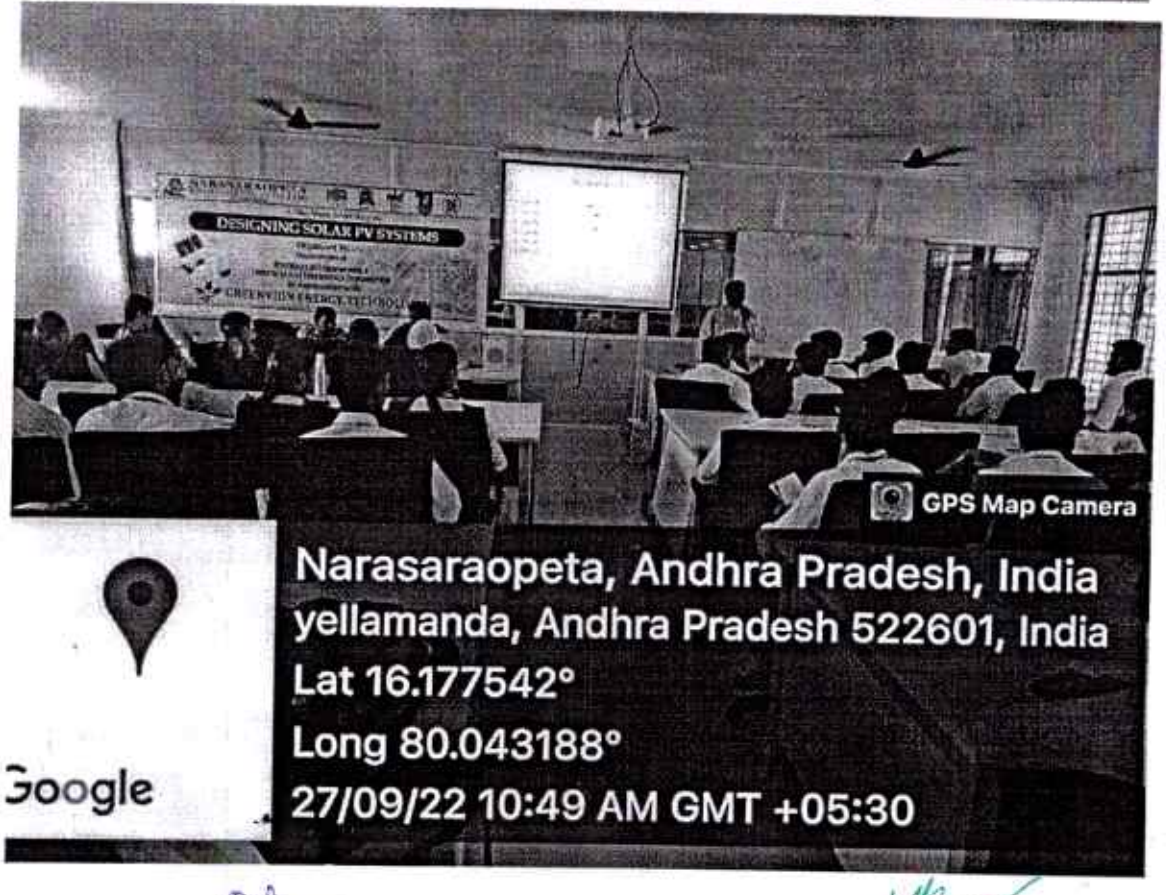

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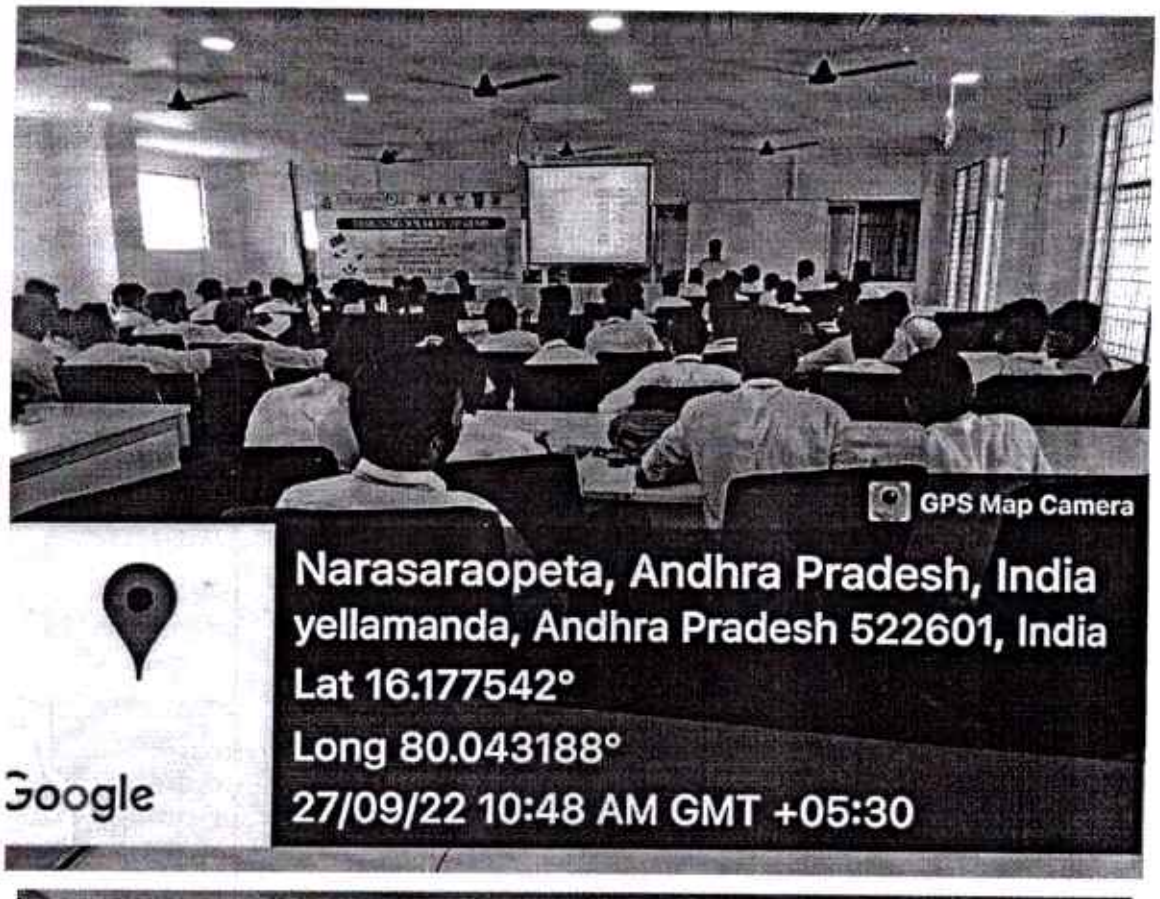



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This is to certify that Mr / Ms. B. RAJESH Roll No. 20471A0302 has partifipated in five-day workshop on "Designing Solar PV Systems" organized by Departments of Mechanical Engineering & Electrical and Electronics Engineering at Narasaraopeta Engineering College (Autonomous), Narasaraopet on 26th to 30th September, 2022.

Dr. B.Venkata Siva
Professor & HoD-ME

Dr. P. Lakshmanan
Professor & HoD-EEE

B. Purushotham Chary
Manager - GVET, HYD

Dr. M. Sreenivasa Kumar
Principal - NEC

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This is to certify that Mr / Ms.N. RAKESH Roll No.20471A0329 has partifipated in five-day workshop on "Designing Solar PV Systems" organized by Departments of Mechanical Engineering & Electrical and Electronics Engineering at Narasaraopeta Engineering College (Autonomous), Narasaraopet on 26th to 30th September, 2022.

Dr. B.Venkata Siva
Professor & HoD-ME

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Professor & HoD-EEE

B. Purushotham Chary
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Dr. B.Venkata Siva
Professor & HoD-ME

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Professor & HoD-EEE

B. Purushotham Chary
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This is to certify that Mr / Ms.P. SRIKANTH Roll No.20471A0332 has partifipated in five-day workshop on "Designing Solar PV Systems" organized by Departments of Mechanical Engineering & Electrical and Electronics Engineering at Narasaraopeta Engineering College (Autonomous), Narasaraopet on 26th to 30th September, 2022.

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Professor & HoD-EEE

B. Purushotham Chary
Manager - GVET, HYD

Dr. M. Sreenivasa Kumar
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This is to certify that Mr / Ms. A. ADITHYA VARA PRASAD Roll No. 20471A0301 has partifipated in five-day workshop on "Designing Solar PV Systems" organized by Departments of Mechanical Engineering & Electrical and Electronics Engineering at Narasaraopeta Engineering College (Autonomous), Narasaraopet on 26th to 30th September, 2022.

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Professor & HoD-ME

Dr. P. Lakshmanan
Professor & HoD-EEE

B. Purushotham Chary
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ONE WEEK WORKSHOP ON -DESIGNING SOLAR PV SYSTEMS

In Association with GREENVION ENERGY TECHNOLOGIES

26th to 30th SEPTEMBER 2022

III B.Tech -Section -B

S.No	HTNo	Name of the Student	26-09-2022	27-09-2022	28-09-2022	29-09-2022	30-09-2022
1	20471A0357	ATCHYUTHA PAVAN KUMAR	Pavan	Pavan	pavan	Pavan	Pavan
2	20471A0358	BALLE RAMANJANEYULU	B.Ramanjaneyulu	B.Ramanjaneyu	B.Ramanjaneyulu	B.Ramanjaneyulu	B.Ramanjaneyulu
3	20471A0359	BANDARU SAI GANESH	B.Sai Ganesh	B.Sai Ganesh	B.Sai Ganesh	B.Sai Ganesh	B.Sai Ganesh.
4	20471A0360	BERAM NARENDRA REDDY	Narendra	Narendra	Narendra	Narendra	Narendra
5	20471A0361	CHEBROLU MANIKANTA SAI NITHIN	Nithin	Nithin	Nithin	Nithin	Nithin
6	20471A0362	CHENNAMSETTY GOPI	CH.GOPI	CH.GOPI	CH.GOPI	CH.GOPI	CH.GOPI
7	20471A0363	GANGULA SUNNY	Sunny	Sunny	Sunny	Sunny	Sunny
8	20471A0364	GANJI HANUMA KOTI GANESH	ganesh	ganesh	ganesh	ganesh	ganesh
9	20471A0365	GANNNAVARAPU JAYA SRIKANTH	G. Jaya Srikanth	G. Srikanth	G. Srikanth	G. Srikanth	G. Srikanth
10	20471A0366	GUTTIKONDA AYYAPPA REDDY	Ayyappa	Ayyappa	Ayyappa	Ayyappa	Ayyappa
11	20471A0367	MADDINENI AJAY	M.Ajay	M. Ajay	M. Ajay	M. Ajay	M. Ajay
12	20471A0368	MANNEPALLI VEERA NARASIMHA	M.Ajay	M.Ajay	M.Ajay	M.Ajay	M.Ajay
13	20471A0369	MARAGANI NAGA THIRUMALA RAO	M.N Tirumala	M.N Tirumala	M.N Tirumala Rao	M.N Tirumala	M.N Tirumala Rao
14	20471A0370	PARELLA BALA GURAVAIAH	P. Balla	P. Balla	P. Balla	P. Balla	P. Balla
15	20471A0371	SETLAM RANENDRA VAMSHI	S.V.Naidu	S.V.Naidu	S.V.Naidu	S.V.Naidu	S.V.Naidu
16	20471A0372	SHAIK GUTHIKONDA SALIM	Sk.G.Salim	Sk.G.Salim	Sk.G.Salim	Sk.G.salim	Sk.G.salim
17	20471A0373	SHAIK JAKIR	Sk. Jakir	Sk. Jakir	Sk. Jakir	Sk. Jakir	Sk. Jakir
18	20471A0374	SHAIK MOHAMMAD TAHEER	Sk. Taheer	Sk. Taheer	Sk. Taheer	Sk. Taheer	Sk. Taheer
19	20471A0375	THOTA SRIVAMSI NADH	Vamsi	A	Vamsi	Vamsi	Vamsi
20	20471A0376	YAKKANTI SAI KIRAN REDDY	A	A	A	A	A
21	21475A0301	PALLAPOTHU SAIKIRAN YADAV	P.Saikiran	P.Saikiran	P.Saibiran	P.Saikiran	P.Saibiran

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22	21475A0302	SYED SARDAR VALI	Jardar	Jardar	Jardar	Jardar	Jardar
23	21475A0303	DERANGULA GOPI KRISHNA	D. Gopikrishn	D. Gopikrishna	D. Gopi Krishna	D. Gopikrisha	D Gopikrishna.
24	21475A0304	VADDANI RAKESH	A	A	A	A	A
25	21475A0305	SHAIK ADIL	SK. Adil	SK. Adil	SK. Adil	SK. Adil	SK Adil
26	21475A0306	JANAPAREDDI PRASAD	J. prasad	J. Prasad	J. Prasad	J. Prasad	J. prasad
27	21475A0307	REPALLE YASHWANTH	R. Yashwanth	R. Yashwanth	R. Yashwanth	R. Yashwanth	R. Yashwanth
28	21475A0308	RAMAVATHU PAVAN KUMAR NAIK	R. Pavankumar	R. Pavan	R. Pavan	R. Pavan	R. Pavan Kumar
29	21475A0309	NELAVALLI VIKAS	N. Vikas	N. Vikas	N. Vikas	N. Vikas	N. Vikas
30	21475A0310	DUDDU JOSEPH	D. John	D. John	D. John	D. John	D. John
31	21475A0311	MUNIKOLA SANTHOSH KUMAR	M. Santhosh kumar	M. Santhosh	M. Santhosh kumar	M. Santhosh	M Santhosh kumar
32	21475A0312	MORAPAKULA CHARAN TEJA	M. charan teja	M. charan Teja	M. charan Teja	M. charan Teja	M. charan Teja
33	21475A0313	GODA SANDEEP	G. Sandeep.	G. Sanjay	G. Sanjay	G. Sanjay	G. Sanjay.
34	21475A0314	MOGILI PRAKASH	M. Prakash	M. Prakash	M. Prakash	M. Prakash	M. Prakash
35	21475A0315	SHAIK MABU SUBHANI	mabu. subhani	mabu. subhani	mabu subhani	mabu. subhani	mabu. subhani
36	21475A0316	DAGGUPATI VENKATA PRADEEP	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep.
37	21475A0317	NAGASURENDRA CHARI UPPALAPATI	U. surendra Chari	U. surendra Chari	U. surendra Chari	U. surendra Chari	U. surendra Chari
38	21475A0318	NALLURI NAVEEN	N. Naveen	N. Naveen	N. Naveen	N. Naveen	N. Naveen
39	21475A0319	ORCHU VENKATA RAVINDRA	O. Venkata Ravindra	O. Venkata Ravindra	O. Venkata Ravindra	O. Venkata Ravindra	O. venkata Ravindra.
40	21475A0320	NELLURI YASWANTH	N. Yaswanth	N. Yaswanth	N. Yaswanth	N. Yaswanth	N. Yaswanth
41	21475A0321	PENUMALA PAVAN KUMAR	P. Pavan kumar	P. Pavan kumar	P. Pavan kumar	P. Pavan kumar	P. Pavan kumar
42	21475A0322	BAANANA PRADEEP KUMAR	B. Pradeep Kumar	B. Pradeep Kumar	B. Pradeep Kumar	B. pradeep	B. Pradeep Kumar.
43	21475A0323	BOJANKI DEMUDU BABU	B. Demudu babu	B. Demudu babu.	B. Demudu babu.	B. Demudu babu	B. Demudu babu.
44	21475A0324	DATTI CHANDU	D. chandu	D. chandu	D. chandu	D. chandu	D. chandu
45	21475A0325	BORUGADDA NITHIN	B. nithin	B. nithin	B. nithin	B. Nithin	B. nithin
46	21475A0326	VARIKUTI KARTHIK VENKATA RAM	V. karthik	V. karthik	V. karthik	V. karthik	V. karthik

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48	21475A0328	CHATTA VENKATRAMAIAH	Ch.V.Ramaiah	Ch.V.Ramaiah	Ch.V.Ramaiah	Ch.V.Ramaiah	Ch.V.Ramaiah
49	21475A0329	KSHATRIYA JITHENDRA SINGH	K.Jithendra	K.Jithendra	K.Jithendra	K.Jithendra	K.Jithendra
50	21475A0330	BOMMALI BALA SIVA YOGENDRA SAI NANDU	B.S.S.Y.Sai	B.S.S.Y.Sai	B.S.S.Y.Sai	B.S.S.Y.Sai	B.S.S.Y.Sai
51	21475A0331	REVALLA SAI	R.Sai	R.Sai	R.Sai	R.Sai	R.Sai
52	21475A0332	BANDI SRINIVAS	B.Srinivas	B.Srinivas	B.Srinivas	B.Srinivas	B.Srinivas
53	21475A0333	GURRAM SIVA GANESH	G.ganesh	G.ganesh	G.ganesh	G.ganesh	G.ganesh
54	21475A0334	EMANI LEELA SHANKAR	E.Leelashankar	E.Leelashankar	E.Leelashankar	E.Leelashankar	E.Leelashankar
55	21475A0335	KUPPALA SRINU	K.Srinu	K.Srinu	K.Srinu	K.Srinu	K.Srinu

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III B.Tech -Section-A

S.No	HTNo	Name of the Student	26-09-2022	27-09-2022	28-09-2022	29-09-2022	30-09-2022
1	20471A0301	ALAVALA ADITHYA VARA PRASAD	A.aditya	A.aditya	A.aditya	A.aditya	A.aditya
2	20471A0302	BATTULA RAJESH	B.Rajesh	B.Rajesh	B.Rajesh	B.Rajesh	B.Rajesh
3	20471A0303	BHIMAVARAPU HEMANTH KUMAR	B.Hy	B.Hy	B.Hy	B.Hy	B.Hy
4	20471A0304	BONAM JAYA PRAKASH	B.Jayaprakash	B.Jayaprakash	B.Jayaprakash	B.Jayaprakash	B.Jayaprakash
5	20471A0305	BOYAPATI PAVAN KUMAR	B.Pavan	B.Pavan	B.Pavan	B.Pavan	B.Pavan
6	20471A0306	DADDANALA VEERANJIREDDY	Dveeranjireddy	Dveeranjireddy	Dveeranjireddy	Dveeranjireddy	Dveeranjireddy
7	20471A0307	DERANGILA PARDHU GANESH	D.Pardhuganesh	D.Pardhuganesh	D.Pardhuganesh	D.Pardhuganesh	D.Pardhuganesh
8	20471A0308	DOPPALAPUDI S S NAGA RAVITEJA	RaviTeja	RaviTeja	RaviTeja	RaviTeja	RaviTeja
9	20471A0309	EEDARA MOHON SAI	E.MohanSai	E.MohanSai	E.MohanSai	E.MohanSai	E.MohanSai
10	20471A0310	GANESH SAI PAVAN	Pavan	Pavan	Pavan	Pavan	Pavan
11	20471A0311	GANGARAPU VENKATA REDDY	AB	A	A	A	A
12	20471A0312	GERA KOTESWARA RAO	A	A	A	A	A
13	20471A0313	KARASALA PRASANTH	K.Prashanth	K.Prashanth	K.Prashanth	K.Prashanth	K.Prashanth
14	20471A0314	KARASANI PAVAN KUMAR REDDY	Pavan	Pavan	Pavan	Pavan	Pavan
15	20471A0315	KATTA MAHESWAR	Maheswar	Maheswar	Maheswar	Maheswar	Maheswar
16	20471A0317	KESARI DHANUNJAYA REDDY	Reddy	Reddy	Reddy	Reddy	Reddy
17	20471A0318	KOMARAGIRI SASIKUMAR	Sasikumar	Sasikumar	Sasikumar	Sasikumar	Sasikumar
18	20471A0319	KOMERA SIVA NAGARAJU	Nag	A	Nag	Nag	Nag
19	20471A0320	KOTHA GOPI	K.Gopi	K.Gopi	K.Gopi	K.Gopi	K.Gopi
20	20471A0321	KUNDURTHI NAVEEN	Navey	Navey	Navey	Navey	Navey
21	20471A0323	MADANU JOSEPH VINAY KUMAR	M Vinay	M Vinay	M Vinay	M Vinay	M Vinay
22	20471A0324	MADDUMALA RAMAKRISHNA	M.Ramakrishna	M.Ramakrishna	M.Ramakrishna	M.Ramakrishna	M.Ramakrishna

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23	20471A0325	MAGANTI SASI PAVAN	M. Sasi	M. Sasi	M. Sasi	M. Sasi	M. Sasi
24	20471A0326	MAKKENA SAMBASIVA RAO	A	A	A	A	A
25	20471A0327	MIRIYALA SASHANK	M. Sashank	M. Sashank	M. Sashank.	M. Sashank	M. Sashank.
26	20471A0328	NALLA ABHIRAM CHOWDARY	N. AbhiRam	N. AbhiRam	N. AbhiRam	N. AbhiRam	N. AbhiRam
27	20471A0329	NUTHAKKI RAKESH	N. RAKAESH	N. RAKAESH	N Rakaesh	N. RAKAESH	N. Rakaesh
28	20471A0330	ARAVAPALLI SAI SRINIVAS	A. SaiSrinivas	A. SaiSrinivas	A. Sai Srinivas	A. SaiSrinivas	A. Sai Srinivas
29	20471A0331	PALETI JOHN HOSANNA	P. John	P. John	P. John	P. John	P. John
30	20471A0332	PERUMAALLA SRIKANTH	A	A	A	A	A
31	20471A0333	POLURI KRISHNA CHAITHANYA	P. Krishnachaithanya	P. chaithanya	P. chaithanya	P. chaithanya	P. chaithanya
32	20471A0334	PONNAGANTI CHANDU HARSHA VARDHAN	P. Chandu Harsha	P. Chandu Harsha	P. Chandu Harsha	P. Chandu Harsha	P. Chandu Harsha
33	20471A0336	PATHAN MEERA VALI	P. Meera vali	P. Meera vali	P. Meera vali	P. Meera vali	P. Meera vali
34	20471A0337	POTTIMURTHI PURNA CHANDRA RAO	P. Purna	P. Purna	P. Purna	P. Purna	P. Purna
35	20471A0338	PRUDHVI DURGA BHARATH CHANDAN	P. D. Bharathchandan	P. D. Bharathchandan	P. D. Bharathchandan	P. D. Bharathchandan	P. D. Bharathchandan
36	20471A0339	RAMAVATHU BADDUNAIK	B. Naik	B. Naik	B. Naik	B. Naik	B. Naik
37	20471A0341	SHAIK APPAPURAM MAHABOOB SUBHANI	Sk. Subhani	Sk. Subhani	Sk. Subhani	Sk. Subhani	Sk. Subhani
38	20471A0342	SHAIK ASIF	A	A	A	A	A
39	20471A0343	SHAIK GANGARAM ABDUL RAHAMAN	A	A	A	A	A
40	20471A0344	SHAIK GULLAPALLI NAGURVALI	Sk. G. Nagurvali	Sk. G. Nagurvali	Sk. G. Nagurvali	Sk. G. Nagur Vali	Sk. G. Nagurvali
41	20471A0345	SHAIK LAL AHAMAD BASHA	Sk. lalbasha	Sk. lalbasha	Sk. lal basha	Sk. lalbasha	Sk. lalbasha
42	20471A0346	SHAIK MAHAMMAD FAREED	S. Fareed	S. Fareed	S. Fareed	S. Fareed	S. Fareed
43	20471A0347	SHAIK MAHAMMAD YUNUS	SK. yunus	SK. yunus	SK. yunus	SK. yunus	SK. yunus
44	20471A0348	SHAIK MANISHA	Sk. Manisha	Sk. Manisha	Sk. Manisha	Sk. Manisha	Sk. Manisha
45	20471A0349	SHAIK PARVEZ	Sk Parvez	Sk Parvez	Sk Parvez	Sk Parvez	Sk Parvez
46	20471A0350	SHAIK SADHIK	S.K Sadhik	S.K Sadhik	S.K. sadhik	S.K. Sadhik	Sadhik
47	20471A0351	SHAIK SALMAN	A	A	A	A	A
48	20471A0352	TIPPIREDDY AMARNATHREDDY	Amar	Amar	A Amar	Amar	Amar
49	20471A0353	VADLAVALLI GANESH	V. Ganesh	V. Ganesh	V. Ganesh	V. Ganesh	V. Ganesh

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50	20471A0354	VEERAGANDHAM VEN TA MANIKANTA	V. manikantha	V. manikantha	V. manikantha	V. manikantha	V. manikantha
51	20471A0356	ADAKA GOPIRAJU	A. Gopi Raju	A. Gopi Raju	A. Gopi Raju	A. Gopi Raju	A. Gopi Raju

Program Coordinator.

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(AUTONOMOUS)

Department of Mechanical Engineering

Date: 06/10/2022

CIRCULAR

Department Of Mechanical Engineering, Narasaraopeta Engineering College, Narasaraopeta is organizing a one week workshop on **"Design and Development of GOKART Vehicle"** for third & final year students in association with Society of Mechanical and Automotive engineers (SAME), Hyderabad from 10/10/2022 15/10/2022.

HOD-ME

Copy to

- Chairman, for information
- Principal Office
- AO, for making necessary arrangement
- Circulation among the faculty of Mechanical Engineering Department.
- Department notice boards

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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Mechanical Engineering

Date: 17-10-2022

PROGRAMME REPORT

Name of the Programme : A one week workshop on "DESIGN AND DEVELOPMENT OF GOKART VEHICLE "

Dates : **10th October - 15th October - 2022**

Details of the Resource Persons :

1. Name : Mr. Venkatesh Sankaramanchi
   Designation : Engineer in Technical
   Organization : Sieger Robotek Pvt.Ltd
   Phone No : 9676396222
   Mail.Id : Venkatesh @gmail.com

2. Name : Mr. Mytreya yechuri
   Designation : Engineer in Technical
   Organization : Sieger Robotek Pvt.Ltd
   Phone No : 7661814769
   Mail.Id : Mytreya@gmail.com

Objective of the programme:

This training programme is specially designed for Engineering College students and it mainly deals with various aspects Design and development of go-kart vehicle. The workshop aims to achieve the following objectives:

- Selection of a suitable material for designing
- Designing of Go-Kart on software.
- Analysis of Vehicle on an analysis software

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- ❖ Design the chassis
- ❖ Transmission and Braking systems.
- ❖ Design a safe and reliable vehicle for racing.
- ❖ Design the go-kart in such a way that the driver's center of gravity is aligned with the vehicle.
- ❖ General introduction to EV

Topic Covered:

- **Introduction:** General Student projects, Importance of involvement in student projects, Go-karts, Classification and Nomenclature of Go-karts, Components of go-karts, Rules and regulations of SMAE Students Kart Design Challenge, Formation of team, Development of Action plans.
- **Design and steering:** Constraints for designs, Assumptions to be made, Space optimizations, Design & development procedure, Development of Technical drafts using ASME Y14.5, Introduction to steering, Classification of steering mechanisms. Components in steering assembly and its mounting procedure. Introduction to vehicle dynamics.
- **Transmission and Braking:** Types of transmissions and Braking's, Components involved in their assemblies, General mounting procedures.
- **Reports:** Reports and its developments as per industrial standards (reports includes Gantt chart, DFMEA, PFMEA, DVP & Project report).
- **General introduction to EV:** Introduction to EV, Recent Trends and Opportunities waiting for future Engineers. Skills which should be up skilled to sustain in competitive Industry.

Outcome of the programme:

- This workshop aimed to build a go-kart based on a conceptual design that was optimized to improve the vehicle's stability. The Go-design kart's and fabrication focuses on creating a simple, lightweight, and easy to-operate vehicle.
- The design specifications included ergonomics, safety, and reliability considerations.
- All major components were analyzed to improve vehicle performance, improve strength and rigidity, and reduce complexity and manufacturing costs.
- The Go-kart design has been as per usual calculations of go-kart, but to reduce the weight of the vehicle.

No. of participants: 211

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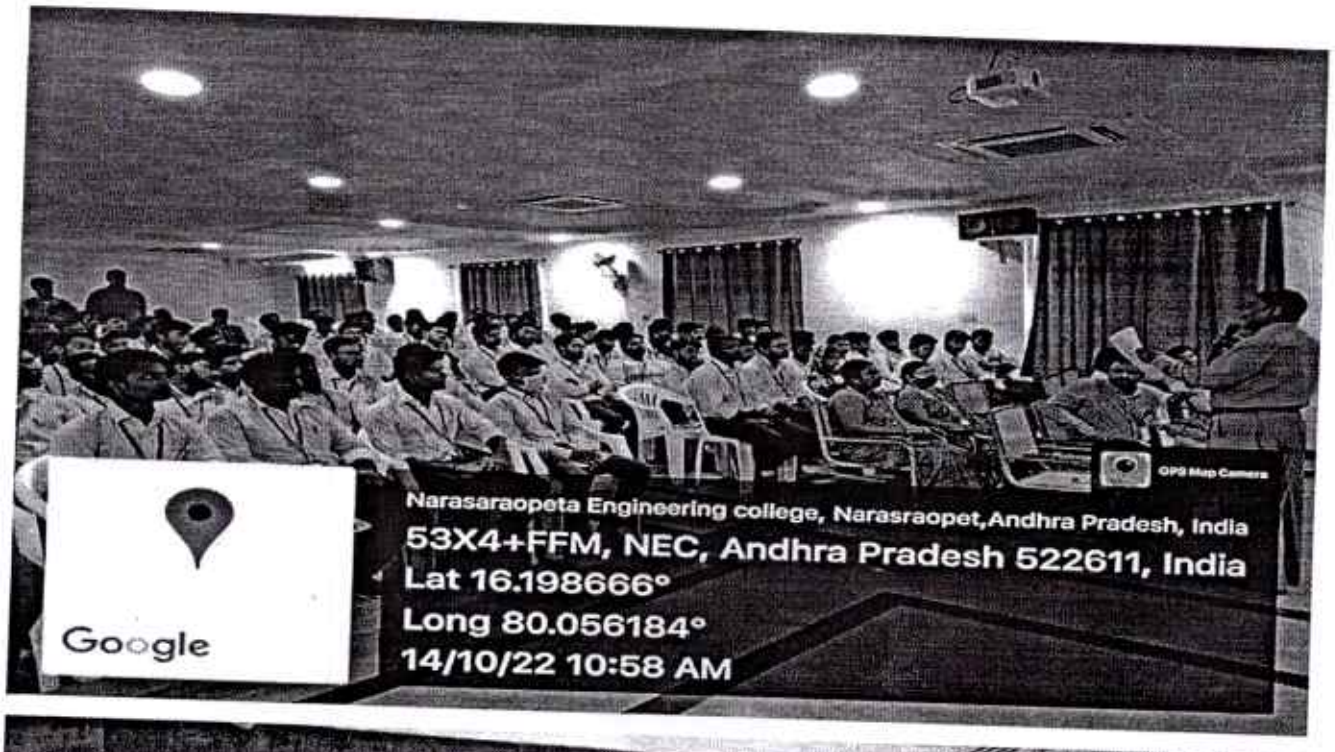



Coordinator

HOD

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NBA NATIONAL BOARD OF ACCREDITATION

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nirf NATIONAL INSTITUTIONAL RANKING FRAMEWORK

RANKED 4th PRIVATE ENGINEERING COLLEGE IN A.P

EXCELLENCE 25 YEARS ESTD 1998

One Week Workshop on

DESIGN AND DEVELOPMENT OF GOKART VEHICLE

10th to 15th October, 2022

In Association with

Society of Mechanical and Automotive Engineers (SMAE), Hyderabad

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Organized by

MESA & Department of Mechanical Engineering

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DEPARTMENT OF MECHANICAL ENGINEERING

DESIGN AND DEVELOPMENT OF GOKART VECHICLE

III B.Tech I Sem -

SECTION-A

S.No	HTNo	Name of the Student						
1	20471A0301	ALAVALA ADITHYA VARA PRASAD	A. Adithya	A. Adithya	A. Adithya	A. Adithya	A. Adithya	A. Adithya
2	20471A0302	BATTULA RAJESH	B. Rajesh	B. Rajesh	B. Rajesh	B. Rajesh	B. Rajesh	B. Rajesh
3	20471A0303	BHIMAVARAPU HEMANTH KUMAR	B. Hemanth Kumar	B. Hemanth Kumar	B. Hemanth Kumar	B. Hemanth Kumar	B. Hemanth Kumar	B. Hemanth Kumar
4	20471A0304	BONAM JAYA PRAKASH	B. Jaya Prakash	B. Jaya Prakash	B. Jaya Prakash	B. Jaya Prakash	B. Jaya Prakash	B. Jaya Prakash
5	20471A0305	BOYAPATI PAVAN KUMAR	B. Pavan Kumar	B. Pavan Kumar	B. Pavan Kumar	B. Pavan Kumar	B. Pavan Kumar	B. Pavan Kumar
6	20471A0306	DADDANALA VEERANJIREDDY	D. Veeraji	D. Veeraji	D. Veeraji	D. Veeraji	D. Veeraji	D. Veeraji
7	20471A0307	DERANGILA PARDHU GANESH	D. Pardhu Ganesh	D. Pardhu Ganesh	D. Pardhu Ganesh	D. Pardhu Ganesh	D. Pardhu Ganesh	D. Pardhu Ganesh
8	20471A0308	DOPPALAPUDI S S NAGA RAVITEJA	D.S.S. Naga Raviteja	D.S.S. Naga Raviteja	D.S.S. Naga Raviteja	D.S.S. Naga Raviteja	D.S.S. Naga Raviteja	D.S.S. Naga Raviteja
9	20471A0309	EEDARA MOHON SAI	E. Mohan Sai	E. Mohan Sai	E. Mohan Sai	E. Mohan Sai	E. Mohan Sai	E. Mohan Sai
10	20471A0310	GANESH SAI PAVAN	Ganesh	Ganesh	Ganesh	Ganesh	Ganesh	Ganesh
11	20471A0311	GANGARAPU VENKATA REDDY	Venkat	Venkat	Venkat	Venkat	Venkat	Venkat
12	20471A0312	GERA KOTESWARA RAO	G. Koteswara Rao	G. Koteswara Rao	G. Koteswara Rao	G. Koteswara Rao	G. Koteswara Rao	G. Koteswara Rao
13	20471A0313	KARASALA PRASANTH	K. Prasanth	K. Prasanth	K. Prasanth	K. Prasanth	K. Prasanth	K. Prasanth
14	20471A0314	KARASANI PAVAN KUMAR REDDY	K. Pavan Reddy	K. Pavan Reddy	K. Pavan Reddy	K. Pavan Reddy	K. Pavan Reddy	K. Pavan Reddy
15	20471A0315	KATTA MAHESWAR	K. Maheswar	K. Maheswar	K. Maheswar	K. Maheswar	K. Maheswar	K. Maheswar
16	20471A0317	KESARI DHANUNJAYA REDDY	K. Dhanunjaya	K. Dhanunjaya	K. Dhanunjaya	K. Dhanunjaya	K. Dhanunjaya	K. Dhanunjaya
17	20471A0318	KOMARAGIRI SASIKUMAR	K. Sasikumar	K. Sasikumar	K. Sasikumar	K. Sasikumar	K. Sasikumar	K. Sasikumar
18	20471A0319	KOMERA SIVA NAGARAJU	K. Siva	K. Siva	K. Siva	K. Siva	K. Siva	K. Siva
19	20471A0320	KOTHA GOPI	K. Gopi	K. Gopi	K. Gopi	K. Gopi	K. Gopi	K. Gopi
20	20471A0321	KUNDURTHI NAVEEN	K. Naveen	K. Naveen	K. Naveen	K. Naveen	K. Naveen	K. Naveen
21	20471A0323	MADANU JOSEPH VINAY KUMAR	M.J.V.K	M.J.V.K	M.J.V.K	M.J.V.K	M.J.V.K	M.J.V.K
22	20471A0324	MADDUMALA RAMAKRISHNA	M. Ramakrishna	M. Ramakrishna	M. Ramakrishna	M. Ramakrishna	M. Ramakrishna	M. Ramakrishna
23	20471A0325	MAGANTI SASI PAVAN	M. Sasi	M. Sasi	M. Sasi	M. Sasi	M. Sasi	M. Sasi
24	20471A0326	MAKKENA SAMBASIVA RAO	M. Sambasivarao	M. Sambasivarao	M. Sambasivarao	M. Sambasivarao	M. Sambasivarao	M. Sambasivarao
25	20471A0327	MIRIYALA SASHANK						
26	20471A0328	NALLA ABHIRAM CHOWDARY	N. Abhiram	N. Abhiram	N. Abhiram	N. Abhiram	N. Abhiram	N. Abhiram
27	20471A0329	NUTHAKKI RAKESH	N. Rakesh	N. Rakesh	N. Rakesh	N. Rakesh	N. Rakesh	N. Rakesh

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29	20471A0331	PALETI JOHN HOSANNA	P. John Hosanna	P. John Hosanna	P. John Hosanna	P. John Hosanna	P. John Hosanna	P. John Hosanna
30	20471A0332	PERUMAALLA SRIKANTH	P. Srikantha	P. Srikantha	P. Srikantha	P. Srikantha	P. Srikantha	P. Srikantha
31	20471A0333	POLURI KRISHNA CHAITHANYA	P. Chaithya	P. Chaitanya	Chaitanya	Chaitanya	Chaitanya	Chaithanya
32	20471A0334	PONNAGANTI CHANDU HARSHA VARDHAN	P. Chandu	P. Chandu	P. Chandu	P. Chandu	P. Chandu	P. Chandu
33	20471A0336	PATHAN MEERA VALI	P. Meeravali	P. Meeravali	P. Meeravali	P. Meeravali	P. Meeravali	P. Meeravali
34	20471A0337	POTTIMURTHI PURNA CHANDRA RAO	P	P	P	P	P	P
35	20471A0338	PRUDHVI DURGA BHARATH CHANDAN	P. D. Bharath	P. D. Bharath	P. D. Bharath	P. D. Bharath	P. D. Bharath	P. D. Bharath
36	20471A0339	RAMAVATHU BADDUNAIK	R. Baddu naik	R. Baddu Naik	R. Baddu naik	R. Baddu Naik	R. Baddu Naik	R. Baddu Naik
37	20471A0341	SHAIK APPAPURAM MAHABOOB SUBHANI	Sk. Subhani	Sk. Subhani	Sk. Subhani	Sk. Subhani	Sk. Subhani	Sk. Subhani
38	20471A0342	SHAIK ASIF	A	A	A	A	A	A
39	20471A0343	SHAIK GANGARAM ABDUL RAHAMAN	Sk. G. Abdul Rahaman	Sk. G. Abdul Rahaman	Sk. G. Abdul	Sk. G. Abdul Rahaman	Sk. G. Abdul	Sk. G. Abdul Rahaman
40	20471A0344	SHAIK GULLAPALLI NAGURVALI	Sk. G. Nagur vali	Sk. G. Nagur vali	Sk. G. Nagur vali	Sk. G. Nagur vali	Sk. G. Nagur vali	Sk. G. Nagur vali
41	20471A0345	SHAIK LAL AHAMAD BASHA	Sk. lal basha	Sk. lal basha	Sk. lal basha	Sk. lal basha	Sk. lal basha	Sk. lal basha
42	20471A0346	SHAIK MAHAMMAD FAREED	Sk. md fareed	Sk. md fareed	Sk. md fareed	Sk. md fareed	Sk. md fareed	Sk. md fareed
43	20471A0347	SHAIK MAHAMMAD YUNUS	A	A	A	A	A	A
44	20471A0348	SHAIK MANISHA	Sk. Manisha	Sk. Manisha	Sk. Manisha	Sk. Manisha	Sk. Manisha	Sk. Manisha
45	20471A0349	SHAIK PARVEZ	Sk. Parvez	Sk. Parvez	Sk. Parvez	Sk. Parvez	Sk. Parvez	Sk. Parvez
46	20471A0350	SHAIK SADHIK	Sk. Sadhik	Sk. Sadhik	Sk. Sadhik	Sk. Sadhik	Sk. Sadhik	Sk. Sadhik
47	20471A0351	SHAIK SALMAN	A	A	A	A	A	A
48	20471A0352	TIPPIREDDY AMARNATHREDDY	T. Amarth Reddy	T. Amarth Reddy	T. Amarth Reddy	T. Amarth Reddy	T. Amarth Reddy	T. Amarth Reddy
49	20471A0353	VADLAVALLI GANESH	V.	V.	V.	V.	V.	V.
50	20471A0354	VEERAGANDHAM VENKATA MANIKANTA	V. manikanta	V. manikanta	V. manikanta	V. manikanta	V. manikanta	V. manikanta
51	20471A0356	ADAKA GOPIRAJU	A. Gopi Raju	A. Gopi Raju	A. Gopi Raju	A. Gopi Raju	A. Gopi Raju	A. Gopi Raju

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S.No	HTNo	Name of the Student						
1	20471A0357	ATCHYUTHA PAVAN KUMAR	A. pavan kumar	A pavan	A pavankuma	A. pavan kumar	Pavan kum	A. pavankum
2	20471A0358	BALLE RAMANJANEYULU	.B Ramanjaneyulu	B. Ramanjaneyulu	B. Ramanjaneyulu	B. Ramanjaneyulu	R. Ramanjaneyulu	B. Ramanjaneyulu
3	20471A0359	BANDARU SAI GANESH	B. Sai Ganesh.	B. Sai Ganesh	B Sai Ganesh	B. Sai Ganesh	B. Sai Ganesh	B. Sai Ganesh.
4	20471A0360	BERAM NARENDRA REDDY	B Narendra Reddy	B. Narendra	B Narendra	B. Narendra	B. Narendra	B. Narendra
5	20471A0361	CHEBROLU MANIKANTA SAI NITHIN	ch. sai Nithin	Ch. sai Nithin	ch. sai Nithin	ch. sai Nithi	ch. sai Nith	ch. sai Nithi
6	20471A0362	CHENNAMSETTY GOPI	CH. GoPI	CH. GoPI	CH. GoPI	CH. GoPI	Ch. GoPI	Ch. GoPI
7	20471A0363	GANGULA SUNNY	G. Sunny	G Sunny	G. Sunny	G. Sunny	G. Sunny	G. Sunny
8	20471A0364	GANJI HANUMA KOTI GANESH	G. H. K. Ganesh	G H K Ganesh.	G H K Ganesh	G. H. K. Ganesh	G. H. K. Ganesh	G. H. K. Ganesh
9	20471A0365	GANNNAVARAPU JAYA SRIKANTH	G. Jaya Srikanth	G. Jaya Srikanth	G. Jaya Srikanth	G. Jaya Srikanth	G. Jaya Srikanth	G. Jaya Srikanth
10	20471A0366	GUTTIKONDA AYYAPPA REDDY	G Areddy	G Areddy	G Areddy	G Areddy	G. Areddy	G. Areddy
11	20471A0367	MADDINENI AJAY	M. Ajay	M. Ajay	M. Ajay	M. Ajay	M. Ajay	M. Ajay
12	20471A0368	MANNEPALLI VEERA NARASIMHA	M	M	M	M	M	M
13	20471A0369	MARAGANI NAGA THIRUMALA RAO	M. N. Tirumala Rao	M. N. Tirumala Rao	M. N. Tirumala Rao	M. N. Tirumala Rao	M. N. Tirumala Rao	M. N. Tirumala Rao
14	20471A0370	PARELLA BALA GURAVAIAH	P. Bala	P. Bala	P. Bala	P. Bala	P. Bala	P. Bala
15	20471A0371	SETLAM RANENDRA VAMSHI	S. V. Naidu	S. V. Naidu	S. V. Naidu	S. V. Naidu	S. V. Naidu	S. V. Naidu
16	20471A0372	SHAIK GUTHIKONDA SALIM	SK. G. Salim	SK. G. Salim	SK. G. Salim	SK. G. Salim	SK. G. Salim	SK. G. Salim
17	20471A0373	SHAIK JAKIR	SK. Jakir	SK. Jakir	SK. Jakir	SK. Jakir	SK. Jakir	SK. Jakir
18	20471A0374	SHAIK MOHAMMAD TAHEER	A	A	A	A	A	A
19	20471A0375	THOTA SRIVAMSI NADH	T. Srivamsi nadh	T. Srivamsi nadh	T. Srivamsi nadh	T. Srivamsi nadh	T. Srivamsi nadh	T. Srivamsi nadh
20	20471A0376	YAKKANTI SAI KIRAN REDDY	Y. Sai kiran	Y. Sai kiran	Y. Sai kiran	Y. Sai kiran	Y. Sai kiran	Y. Sai kiran
21	21475A0301	PALLAPOTHU SAIKIRAN YADAV	P. Sai kiran	P. Sai kiran	Yadav	Yadav	Yadav	Yadav
22	21475A0302	SYED SARDAR VALI	Sardar	Sardar	Sardar	Sardar	Sardar	Sardar
23	21475A0303	DERANGULA GOPI KRISHNA	D. Gopikrishna	D Gopikrishna	D Gopikrishna	D. Gopikrishna	D. Gopikrishna	D. Gopikrishna
24	21475A0304	VADDANI RAKESH	V. Rakesh	V. Rakesh	V. Rakesh	V. Rakesh	V. Rakesh	V. Rakesh
25	21475A0305	SHAIK ADIL	SK. Adil	SK. Adil	SK. Adil	SK. Adil	SK. Adil	SK. Adil
26	21475A0306	JANAPAREDDI PRASAD	J. prasad	J. prasad	J. prasad	J. Prasad	J. Prasad	J. prasad
27	21475A0307	REPALLE YASHWANTH	R. Yashwanth	R. Yashwanth	R. Yashwanth	R. Yashwanth	R. Yashwanth	R. Yashwanth
28	21475A0308	RAMAVATHU PAVAN KUMAR NAIK	R. Pavan kumar	R. Pavan kumar	R. Pavan kumar	R. Pavan kumar	R. Pavan kumar	R. Pavan kumar
29	21475A0309	NELAVALLI VIKAS	N. Vikas	N. Vikas	N. Vikas	N. Vikas	N. Vikas	N. Vikas
30	21475A0310	JUDDU JOSEPH	D. Josph	D. Josph	D. Josph	D. Josph	D. Josph	D. Josph
31	21475A0311	MUNIKOLA SANTHOSH KUMAR	M. Santhosh kumar	M. Santhosh kumar	M. Santhosh kumar	M. Santhosh kumar	M. Santhosh kumar	M. Santhosh kumar

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32	21475A0312	MORAPAKULA CHARAN TEJA	M.charanTeja	M.charanTeja	M.charanTeja	M.charanTeja	M.charanTeja	M.charanTeja	M.charanTeja
33	21475A0313	GODA SANDEEP	G.Sandeep	G.Sandeep	G.Sandeep	G.Sandeep	G.Sandeep	G.Sandeep	G.Sandeep
34	21475A0314	MOGILI PRAKASH	Prakash	Prakash	Prakash	Prakash	Prakash	Prakash	Prakash
35	21475A0315	SHAIK MABU SUBHANI	SK.Subhani	SK.Subhani	SK.Subhani	SK.Subhani	SK.Subhani	SK.Subhani	SK.Subhani
36	21475A0316	DAGGUPATI VENKATA PRADEEP	D.Pradeep	D.Pradeep	D.Pradeep	D.Pradeep	D.Pradeep	D.Pradeep	D.Pradeep
37	21475A0317	NAGASURENDRA CHARI UPPALAPATI	U.SurendraChari	U.SurendraChari	U.SurendraChari	U.SurendraChari	U.SurendraChari	U.SurendraChari	U.SurendraChari
38	21475A0318	NALLURI NAVEEN	N.Naveen	N.Naveen	N.Naveen	N.Naveen	N.Naveen	N.Naveen	N.Naveen
39	21475A0319	ORCHU VENKATA RAVINDRA	O.V.Ravindra	O.V.Ravindra	O.V.Ravindra	O.V.Ravindra	O.V.Ravindra	O.V.Ravindra	O.V.Ravindra
40	21475A0320	NELLURI YASWANTH	N.Yaswanth	N.Yaswanth	N.Yaswanth	N.Yaswanth	N.Yaswanth	N.Yaswanth	N.Yaswanth
41	21475A0321	PENUMALA PAVAN KUMAR	P.PavanKumar	P.PavanKumar	P.PavanKumar	P.PavanKumar	P.PavanKumar	P.PavanKumar	P.PavanKumar
42	21475A0322	BAANANA PRADEEP KUMAR	B.Pradeep	B.Pradeep	B.Pradeep	B.Pradeep	B.Pradeep	B.Pradeep	B.Pradeep
43	21475A0323	BOJANKI DEMUDU BABU	B.Demudu	B.Demudu	B.Demudu	B.Demudu	B.Demudu	B.Demudu	B.Demudu
44	21475A0324	DATTI CHANDU	D.Chandu	D.Chandu	D.Chandu	D.Chandu	D.Chandu	D.Chandu	D.Chandu
45	21475A0325	BORUGADDA NITHIN	B.Nithin	B.Nithin	B.Nithin	B.Nithin	B.Nithin	B.Nithin	B.Nithin
46	21475A0326	VARIKUTI KARTHIK VENKATA RAM	V.Karthik	V.Karthik	V.Karthik	V.Karthik	V.Karthik	V.Karthik	V.Karthik
47	21475A0327	GOLLA SUNDARA SAMRAJYA SUGNAN	G.S.S.Sugnan	G.S.S.Sugnan	G.S.S.Sugnan	G.S.S.Sugnan	G.S.S.Sugnan	G.S.S.Sugnan	G.S.S.Sugnan
48	21475A0328	CHATTA VENKATRAMAIAH	Ch.Venkat	Ch.V.Ramaiah	Ch.V.Ramaiah	Ch.V.Ramaiah	Ch.V.Ramaiah	Ch.V.Ramaiah	Ch.Venkatramaiah
49	21475A0329	KSHATRIYA JITHENDRA SINGH	K.Jithendra	K.Jithendra	K.Jithendra	K.Jithendra	K.Jithendra	K.Jithendra	K.Jithendra
50	21475A0330	BOMMALI BALA SIVA YOGENDRA SAI NANDU	B.BSYSNandu	B.BSYSNandu	B.BSYSNandu	B.BSYSNandu	B.BSYSNandu	B.BSYSNandu	B.BSYSNandu
51	21475A0331	REVALLA SAI	R.Sai	R.Sai	R.Sai	R.Sai	R.Sai	R.Sai	R.Sai
52	21475A0332	BANDI SRINIVAS	B.Srinivas	B.Srinivas	B.Srinivas	B.Srinivas	B.Srinivas	B.Srinivas	B.Srinivas
53	21475A0333	GURRAM SIVA GANESH	G.Sivaganesh	G.Sivaganesh	G.Sivaganesh	G.Sivaganesh	G.Sivaganesh	G.Sivaganesh	G.Sivaganesh
54	21475A0334	EMANI LEELA SHANKAR	E.LeelaShankar	E.LeelaShankar	E.LeelaShankar	E.LeelaShankar	E.LeelaShankar	E.LeelaShankar	E.LeelaShankar
55	21475A0335	KUPPALA SRINU	K.Srinu	K.Srinu	K.Srinu	K.Srinu	K.Srinu	K.Srinu	K.Srinu

program co-ordinator

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DEPARTMENT OF MECHANICAL ENGINEERING

DESIGN AND DEVELOPMENT OF GOKART VECHICLE

IV B.Tech Section-A

S.NO.	H.T.NO.	STUDENT NAME	10/10/22	11/10/22	12/10/22	13/10/22	14/10/22
1	19471A0301	ARIKATLA RAGHU RAMI REDDY	A. Raghu Reddy	A. Raghu Reddy	A. Raghu Reddy	A Raghu Reddy	A Raghu Reddy
2	19471A0302	BADDETI RAMBABU	B. Rambabu	B. Rambabu	B. Rambabu	B. Rambabu	B. Rambabu
3	19471A0303	BANDARU PRASANNA BABU	B. Prasanna Babu	B. Prasanna Babu	B. Prasanna Babu	B. Prasanna Babu	B. Prasanna Babu
4	19471A0304	BOBBILI VISHNU VARDHAN REDDY	B. Vishnu Vardhan Reddy	B. Vishnu Reddy	B. Vishnu Vardhan Reddy	B. Vishnu Vardhan	B. Vishnu
5	19471A0305	CHAVA ASHOK	Ch. Ashok	CH. Ashok	CH. Ashok	Ch. Ashok	Ch. Ashok
6	19471A0306	CHIRUGURI KARUNAKAR	C. Karunakar	C Karunakar	C. Karunakar	C. Karunakar	C. Karunakar
7	19471A0307	DURGAMPUDI MAHESH REDDY	D. Mahesh	D. Mahesh	D. Mahesh	D. Mahesh	D. mahesh
8	19471A0308	GANGAVARAPU SRI CHANDRASEKHAR	G. Sekhar	G. Sekhar	G. Chandra Sekhar	G. Chandra Sekhar	G. Chandra
9	19471A0309	GANNEPALLI RAVI	G. Ravi	G. Ravi	G. Ravi	G. Ravi	G. Ravi
10	19471A0310	GANNEPALLII RAMESH	Ramesh	Ramesh	A	A	A
11	19471A0311	GONA VAMSI	G. Vamsi	G. Vamsi	G. Vamsi	G. Vamsi	G. Vamsi
12	19471A0312	GORANTLA ANIL	G. Anil	G. Anil	G. Anil	G. Anil	G. Anil
13	19471A0313	GUDE JAYANTH KUMAR	G. Jayanth	G. Jayanth	G. Jayanth	G. Jayanth	G. Jayanth
14	19471A0315	JANDHAYALA SANDLEYA	J. Sandeep	J. Sandeep	J. Sandeep	J. Sandeep	J. Sandeep
15	19471A0316	JANGA NAGENDRA BABU	J. Nagendra Babu	J. Nagendra Babu	J. Nagendra Babu	J. Nagendra	J. Nagendra
16	19471A0317	JONNALAGADDA MADHU	A	A	A	A	A
17	19471A0318	KAKANI NAGENDRA BABU	K. Nagendra Babu	K. Nagendra Babu	K. Nagendra Babu	K. Nagendra	K. Nagendra
18	19471A0319	KAMBAMPATI AJITHKUMAR	K. Ajith	K. Ajith	K. Ajith	K. Ajith	K. Ajith
19	19471A0320	KIKKURU PRUDHVI YASHWANTH REDDY	K.P.Y. Reddy	K.P.Y. Reddy	K.P.Y. Reddy	K.P.Y. Reddy	K.P.Y. Reddy
20	19471A0321	KONDA JOHNY	K. Johny	K. Johny	K. Johny	K. Johny	K. Johny
21	19471A0322	LINGISETTY RAJASEKHAR	Rajasekhar	Rajasekhar	Rajasekhar	Rajasekhar	Rajasekhar
22	19471A0323	MAHANKALI RAKESH	M. Rakesh	M. Rakesh	M. Rakesh	M. Rakesh	M. Rakesh
23	19471A0324	MALLAVARAPU PRABHAKAR	M. Prabhakar	M. Prakar	M. Prabhakar	M. Prakar	M. Prakar
24	19471A0326	MELAM STEPHEN WILLIAMS	M. Williams	M. Williams	M. Williams	M. Williams	M. Williams
25	19471A0327	NARENDRA BABU SADHE	N. Narendra Babu	N. Narendra Babu	N. Narendra	S. Narendra	S. Narendra
26	19471A0328	NOORBASHA ANWAR BASHA	Dr. B. Anwar Basha	Dr. B. Anwar Basha	Dr. B. Anwar Basha	Dr. B. Anwar Basha	Dr. B. Anwar Basha
27	19471A0329	ONTERU VEERANJANEYULU	O. Veeranji	O. Veeranji	O. Veeranji	O. Veeranji	O. Veeranji
28	19471A0330	PATHAN AMEER KHAN	Ameer	Ameer	Ameer	Ameer	Ameer
29	19471A0331	PEERLA HUSSIAN	P. Hussian	P. Hussian	P. Hussian	P. Hussian	P. Hussian

31	19471A0335	RAMAR SATISH KUMAR	P. Copi A	P. Copi	P. Copi A	P. Copi A	P. Copi A
32	19471A0336	SAVALAM MANI KUMAR	S. manikumar	S. manik	S. manikumar	S. manikumar	S. manikumar
33	19471A0337	SHAIK JILANI	Sk. Jilani	Sk. Jilla	Sk. Jilan	Sk. Jilan	Sk. Jilan
34	19471A0338	SHAIK MAHAMMAD BILAL	S. Bilal	Sk. Bilal	Sk. Bilal	Sk. Bilal	Sk. Bilal
35	19471A0339	SHAIK MAHAMMAD RIYAZ	Sk. Riyaz	Sk. Riyaz	Sk. Riyaz	Sk. Riyaz	Sk. Riyaz
36	19471A0340	SHAIK SUBHANI	Sk. Shabani	Sk. Shabani	Sk. Shabani	Sk. Shabani	Sk. Shabani
37	19471A0341	TALAKAYALA VINAY KUMAR	T. Vinay	T. Vinay	T. Vinay	T. Vinay	T. Vinay
38	19471A0342	VADLAMUDI YASWANTH SAI	V. Yeshwanth	V. Yeshwanth	V. Yeshwanth	V. Yeshwanth	V. Yeshwanth
39	19471A0343	VEERLA KOTESWARA RAO	V. Kotesh	V. Kotesh	V. Kotesh	V. Kotesh	V. Kotesh
40	19471A0344	VEJARLA AVINASH	V. Avinash	V. Avinash	V. Avinash	V. Avinash	V. Avinash
41	20475A0354	KOPPOLU BHANU PRASAD	K. Bhanu	K. Bhanu	K. Bhanu	K. Bhanu	K. Bhanu
42	20475A0355	CHOPPARA LAKSHMI SUMANTH	Ch. Sumanth	Ch. Sumanth	Ch. Sumanth	Ch. Sumanth	Ch. Sumanth
43	20475A0356	INDURI PRATHAP REDDY	I. Pradap	I. Pradap	I. Pradap	I. Pradap	I. Pradap
44	20475A0357	INAGANTI NAGULMEERAVALI	I. Meeravali	I. Meeravali	I. Meeravali	I. Meeravali	I. Meeravali
45	20475A0358	BATTU JAGADEESH	B. Jagadish	B. Jagadish	B. Jagadish	B. Jagadish	B. Jagadish
46	20475A0359	VEMULA HEMANTH KUMAR	V. Hemanth	V. Hemanth	V. Hemanth	V. Hemanth	V. Hemanth
47	20475A0360	KAKARLAMUDI NAVEEN	K. Naveen	K. Naveen	K. Naveen	K. Naveen	K. Naveen
48	20475A0361	KUMMARA PARAMESWARA RAO	K. Paramesh	K. Paramesh	K. Paramesh	K. Paramesh	K. Paramesh
49	20475A0362	BOKKA PRASANNA KUMAR	B. Prasanna	B. Prasanna	B. Prasanna	B. Prasanna	B. Prasanna
50	20475A0363	GANJI HASHWANTH PRAVEEN REDDY	G. Hashwanth	G. Hashwanth	G. Hashwanth	G. Hashwanth	G. Hashwanth
51	20475A0364	URJANA SHANMUKHARAO	U. Shanmukh	U. Shanmukh	U. Shanmukh	U. Shanmukh	U. Shanmukh
52	20475A0365	DAMERA SANTHOSH	D. Santhosh	D. Santhosh	D. Santhosh	D. Santhosh	D. Santhosh
53	20475A0366	MUVVA NAGA LAKSHMAIAH	M. Lakshmaiah	M. Lakshmaiah	M. Lakshmaiah	M. Lakshmaiah	M. Lakshmaiah

Program Coordinator

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Guntur (Dist.), A.P.

IV B.Tech Section-B

S.NO.	H.T.NO.	STUDENT NAME					
1	20475A0301	PUTTA RAJESH	P. Rajesh	P. Rajesh	P. Rajesh	P. Rajesh	P. Rajesh
2	20475A0302	LINGIREDDY GOPI REDDY	Rakesh	Rakesh	Rakesh	Rakesh	Rakesh
3	20475A0303	YELURI RAKESH	Y. R	Y. R	Y. R	Y. R	Y. R
4	20475A0304	VANGAVOLU NAGA SESHU	V. Nagesh	V. Nagesh	V. Nagesh	V. Nagesh	V. Nagesh
5	20475A0305	GUNJI VENKATA BHASKAR	Venkat	Venkat	Venkat	Venkat	Venkat
6	20475A0306	THAPPETA RADHAKRISHNA	Rao	Rao	Rao	Rao	Rao
7	20475A0307	EDEBOINA ASHOK	E. Ashok	E. Ashok	E. Ashok	E. Ashok	E. Ashok
8	20475A0308	MARRI AJAY KUMAR	Ajay	Ajay	Ajay	Ajay	Ajay
9	20475A0309	MADEM JAYANTH KUMAR	Jayanth	Jayanth	Jayanth	Jayanth	Jayanth
10	20475A0310	RAJABATHULA KISHORE	Kishore	Kishore	Kishore	Kishore	Kishore
11	20475A0311	SHAIK SAMEER	A	A	A	A	A
12	20475A0312	SHAIK THUPAKULA MASTAN VALI	A	A	A	A	A
13	20475A0313	PARIMI GANESH	P. Ganesh	P. Ganesh	P. Ganesh	P. Ganesh	P. Ganesh
14	20475A0314	MUVVA VAMSI	M. Vamsi	M. Vamsi	M. Vamsi	M. Vamsi	M. Vamsi
15	20475A0315	RYALI M T SURYA PRAKASH	A	A	A	A	A
16	20475A0316	SHAIK DASTAGIRI	Sh. Dastagir	Sh. Dastagir	Sh. Dastagir	Sh. Dastagir	Sh. Dastagir
17	20475A0317	MANDA RAJA SEKHAR	A	A	A	A	A
18	20475A0318	DANDE VENKATA GOPAL	D. V. Gopal	D. V. Gopal	D. V. Gopal	D. V. Gopal	D. V. Gopal
19	20475A0319	KOTA LAKSHMI VARAPRASAD	Prasad	Prasad	Prasad	Prasad	Prasad
20	20475A0320	BALACHANDAR M	Bal	Bal	Bal	Bal	Bal
21	20475A0321	KUKKAMALLA NIKHIL KUMAR	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil
22	20475A0322	PENUMALA KALYAN	P. Kalyan	P. Kalyan	P. Kalyan	P. Kalyan	P. Kalyan
23	20475A0323	KOTHAMSETTI ASHOK	Ashok	Ashok	Ashok	Ashok	Ashok
24	20475A0324	NUNNA BALA NAVEEN	N. B. Naveen	N. B. Naveen	N. B. Naveen	N. B. Naveen	N. B. Naveen
25	20475A0325	KOTHAMASU ANANTA KOTI SRIKRISHNA	Prasad	Prasad	Prasad	Prasad	Prasad
26	20475A0326	NAGISETTY RAKESH	N. Rakesh	N. Rakesh	N. Rakesh	N. Rakesh	N. Rakesh
27	20475A0327	RAVURI SIVANJANEYULU	A	A	A	A	A
28	20475A0328	ANKEM NAGENDRA BABU	A. Nagendra Babu	A. Nagendra	A. Nagendra	A. Nagendra	A. Nagendra
29	20475A0330	PARASA NAVEEN	P. Naveen	P. Naveen	P. Naveen	P. Naveen	P. Naveen
30	20475A0331	DUPATI ANIL	Anil	Anil	Anil	Anil	Anil
31	20475A0332	SHAIK NARAVADA ALTHAF HUSSAIN	Sk. Hussain	Sk. Hussain	Sk. Hussain	Sk. Hussain	Sk. Hussain

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33	20475A0334	TELUKUTLA SIVAREDDY						
34	20475A0335	KOTARU SAIRAGHU VAMSI						
35	20475A0336	MIDDELA BAJIVALI						
36	20475A0337	VATTIGORLA YOGANJANEYULU						
37	20475A0338	GANTASALA GOPI CHAND						
38	20475A0339	KOILADA PRADEEP						
39	20475A0340	DASARI HEMAGURUNADH						
40	20475A0341	JILABOINA KARUNAKAR						
41	20475A0342	MALLAVARAPU JESUDASU						
42	20475A0343	VANGARA AYYAPPA						
43	20475A0344	YADARI RAJESH						
44	20475A0345	KASUKURTHI AKASH						
45	20475A0346	KANAPARTHI VENKATA KRISHNA						
46	20475A0347	SHAIK AMEER						
47	20475A0348	MEKA SAI VINAY						
48	20475A0349	AVVARU YUGANDHAR						
49	20475A0350	CHINTALAPUDI SRIRAM						
50	20475A0351	ILLA RATNAM RAJU						
51	20475A0352	GUNTAKA HARIKRISHNA REDDY						
52	20475A0353	GADIBOYINA NAGAIAH						

Program Coordinator

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SOCIETY OF MECHANICAL & AUTOMOTIVE ENGINEERS

Certificate of Participation

This is to certify that Mr./Mrs. A. ADITHYA VARA PRASAD - 20471A0301 from Narsaraopeta Engineering College (Autonomous) has successfully participated in Workshop on **Design and Development of Gokart** organised by **Society of Mechanical & Automotive Engineers.**

Hosted by

MECHANICAL ENGINEERING STUDENT ASSOCIATION (MESA)

Department of Mechanical Engineering

Narsaraopeta Engineering College, Narsaraopet, AP

10th Oct 2022 - 15th Oct 2022



Dr. B. Venkata Siva
Professor & HoD - ME

Sunil Kumar
General Secretary

Sai Kiran Neela
President

Dr. M.Sreenivasa Kumar
Principal - NEC

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NARASARAOPETA
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(AUTONOMOUS)

SOCIETY OF MECHANICAL & AUTOMOTIVE ENGINEERS

Certificate of Participation

This is to certify that Mr./Mrs. B. RAJESH -20471A0302 from Narsaraopeta Engineering College (Autonomous) has successfully participated in Workshop on **Design and Development of Gokart** organised by **Society of Mechanical & Automotive Engineers.**

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Department of Mechanical Engineering

Narsaraopeta Engineering College, Narsaraopet, AP

10th Oct 2022 - 15th Oct 2022



Dr. B. Venkata Siva
Professor & HoD - ME

Sunil Kumar
General Secretary

Sai Kiran Neela
President

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Dr. M. Sreenivasa Kumar
Principal - NEC

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SOCIETY OF MECHANICAL & AUTOMOTIVE ENGINEERS

Certificate of Participation

This is to certify that Mr./Mrs.B. HEMANTH KUMAR - 20471A0303 from Narsaraopeta Engineering College (Autonomous) has successfully participated in Workshop on **Design and Development of Gokart** organised by **Society of Mechanical & Automotive Engineers.**

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Department of Mechanical Engineering

Narsaraopeta Engineering College, Narsaraopet, AP

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Dr. B. Venkata Siva
Professor & HoD - ME

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Sunil Kumar
General Secretary

Sai Kiran Neela
President

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Principal - NEC

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Certificate of Participation

This is to certify that Mr./Mrs.B. JAYA PRAKASH -20471A0304 from Narsaraopeta Engineering College (Autonomous) has successfully participated in Workshop on **Design and Development of Gokart** organised by **Society of Mechanical & Automotive Engineers.**

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Certificate of Participation

This is to certify that Mr./Mrs.B. PAVAN KUMAR -20471A0305 from Narsaraopeta Engineering College (Autonomous) has successfully participated in Workshop on **Design and Development of Gokart** organised by **Society of Mechanical & Automotive Engineers.**

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10th Oct 2022 - 15th Oct 2022



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Professor & HoD - ME

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General Secretary

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President

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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Mechanical Engineering

Date: 14-10-2022

CIRCULAR

All the students and teaching staff are hereby informed that Department of Mechanical Engineering organizing a training programme on "PRODUCT DESIGN & DRAFTING BY CATIA" in Association with APSSDC, From 17-10-2022 to 22-10-2022.

HOD-ME

Copy to

- Chairman, for information
- Principal Office
- AO, for making necessary arrangement
- Circulation among the faculty of Mechanical Engineering Department.
- Department notice boards

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(AUTONOMOUS)

Department of Mechanical Engineering

Date: **24-10-2022**

Program Report

Program Name: Product Desesign & Drafting by CATIA

Date/Duration: 17-10-2022 to 22-10-2022

Name of the Resource person: Mr. N.Srikanth , APSSDC Trainer

Number of participants: 101

Program objective: CATIA is specifically used for product designing. It supports the engineer and the designer in every product development stage. Starting from product concept designing to product tooling, its simultaneous engineering and design-in-context capabilities, make it a great asset to every company that use it

Topics Covered:

- Basic considerations
- Types of materials
- Defects, Moulding process
- CATIA modelling methodology

Program Outcome:

- The course helps the students to understand the CATIA software from the basics of sketcher workbench to advanced surface design which helps you to understand how to design plastic components based on industry-standard prerequisites.
- In this course, the students will learn about core and cavity creation for plastic components design. Design of engineering features like a dog house, ribs, and heat stakes, design of automotive plastic components based on injection moulding requirements and design of engineering features along with a few plastic component design project

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NEC NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)

A One Week Workshop on

PRODUCT DESIGN AND DRAFTING BY CATIA

During

17th to 22nd October, 2022

Skill AP APSSDC

DASSAULT SYSTEMES

In Association with

APSSDC & Dassault Systems

Organized by : Dept. of Mechanical Engineering











M. Venkat
Coordinator

HOD

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NBA NATIONAL BOARD OF ACCREDITATION

A+ NAAC (CYCLE - 2)

nirf NATIONAL INSTITUTIONAL RANKING FRAMEWORK

RANKED 4th PRIVATE ENGINEERING COLLEGE IN A.P

EXCELLENCE 25 YEARS ESTD 1997

A One Week Workshop on

PRODUCT DESIGN AND DRAFTING BY CATIA

Skill AP APSSDC

During

17th to 22nd October, 2022

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Organized by : Dept. of Mechanical Engineering

NARASARAOPETA ENGINEERING COLLEGE:NARASARAOPET

DEPARTMENT OF MECHANICAL ENGINEERING

A One Week Workshop on Product Design 7 Drafting by CATIA (17-10-2022 to 22-10-2022)

S.No	Roll Number	Name	17-10-2022		18-10-2022		19-10-2022		20-10-2022		21-10-2022		22-10-2022	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	18471A0301	AASA HARIKA												
2	18471A0302	ALLA SUNEELBABU												
3	18471A0303	AVULAMANDA ARAVIND DRAKSHA MAHESH BABU												
4	18471A0304	BALLAGIRI GOPI												
5	18471A0305	BATTULA NARENDRA												
6	18471A0306	BOKKA VENU												
7	18471A0307	BOYAPATI CHANDRABOSE												
8	18471A0308	CHANDULURI SIVA NAGA SRI MANIKANTA												
9	18471A0309	CHINTHALAPUDI VENKATA LAKSHMI JANARDHAN												
10	18471A0310	DOPPALAPUDI RAVI TEJA												
11	18471A0311	DUDEKALA MAHAMMAD HUSSEN REEZA												
12	18471A0312	GADDE CHARAN												
13	18471A0313	GANJIMALA ANAND BABU												
14	18471A0314	GOLLA VIJAYA KRISHNA												
15	18471A0315	GOPU BALAJI GUPTHA												
16	18471A0316	GUNDABATHINI PREM KUMAR												
17	18471A0317	JANGA LOKESH REDDY												
18	18471A0318	KALANGI RAVI VARMA												
19	18471A0319	KANDULA BILVA MANGALA MURTHY												
20	18471A0320	KARASANI HARI KRISHNA REDDY												
21	18471A0321	KARASANI KOTI REDDY												
22	18471A0322	KOLLI SANDEEP												
23	18471A0323	KOMMULA VINAY												
24	18471A0324	KUCHI SAI TEJA												
25	18471A0325	MADAMSETTI SRISAI												
26	18471A0326	MADASU BHUPATHI												
27	18471A0327	MADDI HIRANYA VENKATA SAI KISHORE KUMAR												
28	18471A0328	MALISETTY VENKATA SAI RAJESH												
29	18471A0329	MALLELA SRINIVAS												
30	18471A0330	MANNEM VENKATA SUNIL												
31	18471A0331	MEKA VISHNUVARDHAN REDDY												
32	18471A0332	NARLA PEDDAGOPI												
33	18471A0333	PEDDA VAMSI KRISHNA KALLURI												
34	18471A0334	PENUGUDURU DILEEP KUMAR												
35	18471A0335	PERUMALLA NAGARJUNA												
36	18471A0336	PRATEEP YEKULA												
37	18471A0337	RAMAVATH GOPICHAND NAIK												
38	18471A0338	RAMAVATHU KOTISWAMI NAIK												
39	18471A0339	SAGANTI VENKATESWARA REDDY												
40	18471A0340	SALAGALA NARENDRA BABU												

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41	18471A0341	SARIMELLA GOPI REDDY
42	18471A0342	SHAIK ITLAPURAM NAGUR VALI
43	18471A0343	SHAIK KHALEEL BASHA
44	18471A0344	SHAIK MANSUR
45	18471A0345	SHAIK NAYEEM
46	18471A0346	SHAIK SHABBEER
47	18471A0347	SOMISETTI KIRAN KUMAR
48	18471A0348	SYED KHAJA BABA
49	18471A0349	TATIKONDA CHAKRAVARTHI
50	18471A0350	TATIKONDA VAMSI SAI
51	18471A0351	TOKALA CHAITANYA KRISHNA
52	18471A0352	VADDI GOVARDHAN REDDY
53	18471A0353	VELISALA AJAY BABU
54	18471A0354	VEMULA SAI DURGA VARA PRASAD
55	18471A0355	VUNNAM VENKATA MANIDEEP
56	19475A0301	SANIKOMMU BALA RAMA KRISHNA REDDY
57	19475A0302	KONDEPI GOPICHAND
58	19475A0304	MANTI LAKSHMI NARAYANA
59	19475A0305	PALETI AJAY BABU
60	19475A0307	DUDEKULA SURESH
61	19475A0308	CHERUKUPALLI RAJESH
62	19475A0309	DANDE VENKATESWARA RAO
63	19475A0310	MAREDU PUSHPARAJU
64	19475A0311	PILLI PEDDA RAJU
65	19475A0312	YENIMIREDDY SIVAREDDY
66	19475A0313	YENIMIREDDY VENKATAREDDY
67	19475A0314	KOLLI PRAVEEN REDDY
68	19475A0315	ANUMULA GOPI REDDY
69	19475A0316	KATTA KOTESWARA RAO
70	19475A0317	JONNALAGADDA DAYAKUMAR
71	19475A0318	KONDA BABU
72	19475A0319	NELAVELLI VENKATANARAYANA
73	19475A0320	PALLAM GOPIRAJU
74	19475A0321	MENTHULA ANILRAJU
75	19475A0322	NADIKUDI MALLIKARJUNA
76	19475A0323	SHAIK NADHIM
77	19475A0324	KAKUMANU JOSHVA
78	19475A0325	ALLADI NARESH
79	19475A0326	KAMBHALA SRIKANTH
80	19475A0327	PEDDAKOTLA PREM KUMAR
81	19475A0328	PANALA SIVA GOPI
82	19475A0329*	THOTA MANI DEEPAK
83	19475A0330	MALAVATHU NAGENDRA BABU NAIK
84	19475A0331	BANAVATHU VENKATESH NAIK
85	19475A0332	MERAJOTHU VAMSI NAIK
86	19475A0333	KOTA SAMUYELU
87	19475A0334	MOVVA VENKATA SAI GANESH
88	19475A0335	SABBISETTI MANIKANTA
89	19475A0336	PAARI SRINU
90	19475A0337	BATTINENI BALU VENKATA JITHENDRA
91	19475A0338	KANIGIRI TEJESWAR
92	19475A0339	PRATHIPATI KOTESWARARAO
93	19475A0340	GUDAVALLI SUNDARSINGH
94	19475A0341	POTTI GOPAIAH

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95	19475A0342	KESAM SANTOSH KUMAR	Santosh Kalyan Varma	Santosh Kalyan Varma	Santosh Kalyan Varma	Santosh Kalyan Varma	Santosh Kalyan Varma	Santosh Kalyan Varma	Santosh Kalyan Varma	Santosh Kalyan Varma	Santosh Kalyan Varma	Santosh Kalyan Varma	Santosh Kalyan Varma	Santosh Kalyan Varma	Santosh Kalyan Varma
96	19475A0343	JESTAVATHI KOTESWARARAO													
97	19475A0344	CHATRAGADDA KALYAN													
98	19475A0345	VEGASENA ADITYA VARMA													
99	19475A0347	PALLAPU TIRUMALAVENKATRAMMOHAN													
100	19475A0348	DODDI PHANEENDRA													
101	19475A0349	CHALUVADI CHINNA SUBRAMANYAM													

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NARASARAOPETA ENGINEERING COLLEGE
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DEPARTMENT OF MECHNICAL ENGINEERING

Date: 07-11-2022

CIRCULAR

Department of Mechanical Engineering is organizing A One Day Workshop on **"Industrial Robotics workshop"** on **09-11-2022** for all Third & final year students. Request all the students are to attend without fail.

Program Convenors:

Dr. B.VENKATA SIVA (mechhod@nrtec.in, 9692464540)

HOD-ME

Copy to:

1. Chairman for Favour of Information
2. Principal
3. IQAC
4. AO for Necessary arrangements
5. Department Notice Boards
6. Circulation to all Staff Members and Third & Final year students
7. All HOD's

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nirf NATIONAL INSTITUTIONAL RANKING FRAMEWORK

RANKED 4th PRIVATE ENGINEERING COLLEGE IN A.P

EXCELLENCE 25 YEARS ESTD 1968

INDUSTRIAL ROBOTIC WORKSHOP IS EXCLUSIVELY AT

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Skill AP APSSDC

09th NOVEMBER 2022

Indo Euro Synchronization
Education and Research Resources



ARC

APPLIED ROBOT CONTROL CENTRES

"Skilling Tomorrows's Workforce"





Uniqueness

- Industrial Robot delivers high-quality industrial robots and fully-integrated robotic automation systems that enable the customers to succeed globally.
- Robots are widely used in manufacturing, assembly and packing, transport, earth and space exploration, surgery, weaponry, laboratory research, and mass production of consumer and industrial goods.

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During November-2022

NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS) Guntur (Dist.) A.P.

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DEPARTMENT OF MECHANICAL ENGINEERING

ARC students Details

Batch 1	Batch 2	Batch 3
ARC 1.0: No.of Students: 80 (ME- 30, EEE-13,ECE – 37) January to April-2019 Fee: 3500/-	No.of Students: 65 (ME-46,EEE-13,ECE – 06) February to April-2021 Fee: 3280/-	No.of Students: 44 (ME-32,EEE-07,ECE– 05) November 2021 to March-2022 Fee: 4720/-
ARC 2.0: No.of Students: 42 (ME- 19, EEE- 8, ECE – 15) November to December-2019 Fee: 3280/-		
ARC 3.0: No.of Students: 40 (ME- 19,EEE-8, ECE – 13) January to March-2020 Fee: 5000/-		
Batch 4		
No.of Students: 84 (ME-24,EEE-01,ECE– 59) November 2021 to March-2022 Fee: 2000/-		

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Date: 10-11-2022

Report on A ONE DAY WORKSHOP ON INDUSTRIAL ROBOTICS

Name of Training Programme	A ONE DAY WORKSHOP ON INDUSTRIAL ROBOTICS
Audience	III. B.Tech & IV B.Tech ME Students
Schedule	09-11-2022
Resource Person	**Mr. M.Nagarjun,** **Mr. S.Jothihariharan**
Contact Information	8825941699,9361883776
Total attended	89
Venue	ARC Lab

on 09-11-2021, the Department of Mechanical Engineering of NEC had organized A ONE DAY WORKSHOP ON INDUSTRIAL ROBOTICS In Association. **with ARC, Mr. M.Nagarjun, Mr. S.Jothihariharan** trainer from **ARC (APSSDC)** was resource person for the training Programme.

This Programme Covered: overview of Industrial Robotics

At the end of the day program concluded with feedback from students and vote of thanks by Coordinator.

Coordinator

HOD

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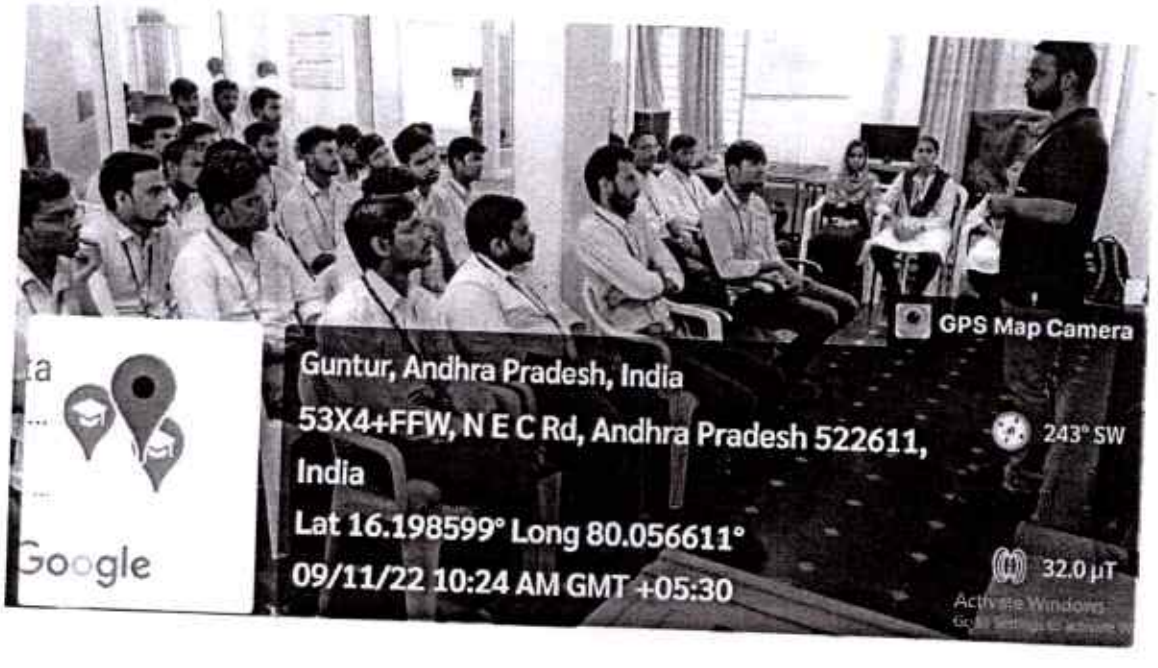
A ONE DAY WORKSHOP ON INDUSTRIAL ROBOTICS

Date: 09-11-2022





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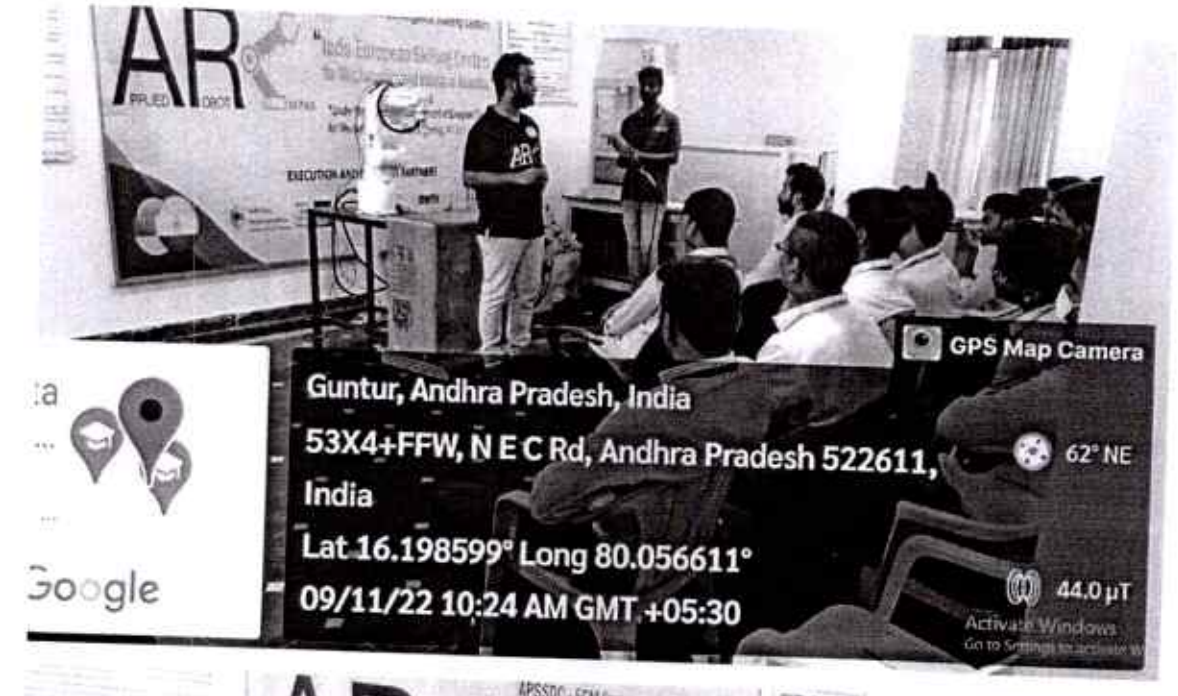



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(AUTONOMOUS)

Dr. B. Venkata Siva, Ph.D, MISTE,ISNT
Professor& HEAD

Date: 13-12-2022

CIRCULAR

Students Workshop on **"Mechatronics and Industrial Automation"** is scheduled during 19th December, 2022 to 23rd December, 2022 for final year mechanical students in association with Integrated Power Solutions,Trichy. The students are advised to attend the program without fail. After successful completion of the program, the students will be issued a participation certificate from Integrated Power Solutions,Trichy.

HOD, Mech 12/12

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Department of Mechanical Engineering

Date: 24-12-2022

PROGRAMME REPORT

Name of the Programme : A One week workshop on "**MECHATRONICS & INDUSTRIAL AUTOMATION**"

Dates : 19th December to 23rd December 2022

Details of the Resource Persons :

1. Name : Mr.M Madhan Kumar, Mr. V.Ramniwas
   Designation : Technical Trainer
   Organization : PIS, Trichy
   Phone No : 8248885959
   Mail.Id : madhankumar@Gmail.com

Objective of the programme:

This training programme is specially designed for Engineering College Students and it mainly deals with various aspects of programme logic controls. The course aims to achieve the following objectives:

- Evolution of automation Creating the First Feature with Quick Shapes
- Basic ladder programming Additional Sketching Tools
- evolution and applications Design and Display Manipulation
- Interfacing PLC and HMI, communication protocols, Hardware session

A programmable Logic Controller (PLC) is a digital computer used for automation of typically industrial electromechanically processes, such as control of machinery, factory assembly lines, light fixtures are used in many machines in my industries.

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Topic Covered:

- STUDY OF MOTOR CONTROLLER ,CONTROL & CONTROL SYSTEM
- AUTOMATION & ITS TYPE,VARIOUS LEVELS OF AUTOMATION
- HARD WIRED LOGIC USING RELAY,PLC FUNDAMENTALS
- ARCHITECTURE OF PLC,ROLE OF PLC IN AUTOMATION
- VARIOUS TYPES OF PLC,CHOOSING CRITERIA OF PLC
- TYPES OF I/OS ,CONCEPTS OF FLAG
- SCAN CYCLE EXECUTION ,WORKING OF PLC & ITS LOOP HOLES
- SOFTWARE INTRODUCTION ,LADDER PROGRAMMING & ITS ADVANTAGES
- BASIC PROGRAMMING RULE,PLC VARIOUS INSTRUCTION SET
- COUNTERS,COMPARE & INTERRUPT
- SUBROUTINE ETC. & SENSOR & ACTUATOR
- STUDY OF BATTERY MANAGEMENT SYSTEMS.
- STUDY OF SPEED INDICATOR WITH MICROCONTROLLERS.
- BLUETOOTH-BASED ROBO CONTROL, IOT WITH MOTOR CONTROL.
- MOTOR WITH FAULT PROTECTION CONTROL.
- IOT-BASED HOME AUTOMATION.

Outcome of the programme:

- A PROGRAMMABLE LOGIC CONTROLLER (PLC) is an industrial computer control system that continuously monitors the state of input devices and makes decisions based upon a custom program to control the state of output devices.
- These controllers can automate a specific process, machine function, or even an entire production line
- Flexible in Nature: One model of PLC can be used for different operations as per requirement.
- Easy to install and troubleshooting: In hard wired relay based systems, installation time is more as compared to the PLC based control panels.

No. of participants:105

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A One Week Workshop

on

MECHATRONICS & INDUSTRIAL AUTOMATION

(for IV B.Tech.Me Students)

In Association With

Integrated Power Solutions, Trichy

During

19th - 23th December, 2022

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Organized by

Department of Mechanical Engineering

IQAC

Photos with tag line









Coordinator

HOD

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DEPARTMENT OF MECHANICAL ENGINEERING

A One Week Workshop On Mechatronics & Industrial Automation

IV B.Tech Section-A Date : 19/12/22

S.NO.	H.T.NO.	STUDENT NAME	Signature
1	19471A0301	ARIKATLA RAGHU RAMI REDDY	A. Raghu Rami Reddy
2	19471A0302	BADDETI RAMBABU	B. Rambabu.
3	19471A0303	BANDARU PRASANNA BABU	B. Prasanna Babu.
4	19471A0304	BOBBILI VISHNU VARDHAN REDDY	B. Vardhan Reddy
5	19471A0305	CHAVA ASHOK	Ch. Ashok
6	19471A0306	CHIRUGURI KARUNAKAR	Ch. Karunakar
7	19471A0307	DURGAMPUDI MAHESH REDDY	D. Mahesh Reddy
8	19471A0308	GANGAVARAPU SRI CHANDRASEKHAR	G. Chandrasekhar
9	19471A0309	GANNEPALLI RAVI	G. Ravi
10	19471A0311	GONA VAMSI	G. Vamsi
11	19471A0312	GORANTLA.ANIL	G. Anil
12	19471A0313	GUDE JAYANTH KUMAR	G. Jayanth Kumar
13	19471A0315	JANDHAYALA SANDLEYA	J. Sandhya
14	19471A0316	JANGA NAGENDRA BABU	J. Nagendra babu
15	19471A0317	JONNALAGADDA MADHU	
16	19471A0318	KAKANI NAGENDRA BABU	
17	19471A0319	KAMBAMPATI AJITHKUMAR	
18	19471A0320	KIKKURU PRUDHVI YASHWANTH REDDY	K. Prudhvi Reddy.
19	19471A0321	KONDA JOHNY	K. Johny
20	19471A0322	LINGISETTY RAJASEKHAR	L. Rajasekhar
21	19471A0323	MAHANKALI RAKESH	M. Rakesh
22	19471A0326	MELAM STEPHEN WILLIAMS	M. S. Williams.
23	19471A0327	NARENDRA BABU SADHE	S. Narendra Babu
24	19471A0328	NOORBASHA ANWAR BASHA	N. B. Anwar basha
25	19471A0329	ONTERU VEERANJANEYULU	O. Veeranjaneyulu
26	19471A0330	PATHAN AMEER KHAN	
27	19471A0331	PEERLA HUSSIAN	P. Hussian
28	19471A0333	PODILA GOPINADH	P. Gopinadh
29	19471A0335	RAMAR SATISH KUMAR	R. Satish Kumar.
30	19471A0336	SAVALAM MANI KUMAR	S. Mani Kumar
31	19471A0337	SHAIK JILANI	Sk. Jilani
32	19471A0338	SHAIK MAHAMMAD BILAL	Sk. Md Bilal
33	19471A0339	SHAIK MAHAMMAD RIYAZ	Sk. Md Riyaz
34	19471A0340	SHAIK SUBHANI	Sk. Subhani
35	19471A0341	TALAKAYALA VINAY KUMAR	T. Vinay Kumar

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A One Week Workshop On Mechatronics & Industrial Automation

IV B.Tech Section-A Date :

S.NO.	H.T.NO.	STUDENT NAME	Signature
36	19471A0342	VADLAMUDI YASWANTH SAI	V. Yeswanth Sai
37	19471A0343	VEERLA KOTESWARA RAO	V. Koteswara Rao
38	19471A0344	VEJARLA AVINASH	V. Avinash
39	20475A0354	KOPPOLU BHANU PRASAD	K. Bhanuprasad
40	20475A0355	CHOPPARA LAKSHMI SUMANTH	Ch. Sumanth
41	20475A0356	INDURI PRATHAP REDDY	I. Prathap Reddy.
42	20475A0357	INAGANTI NAGULMEERAVALI	I. Nagulmeeravali
43	20475A0358	BATTU JAGADEESH	B. Jagadeesh
44	20475A0359	VEMULA HEMANTH KUMAR	V. Hemanth Kumar
45	20475A0360	KAKARLAMUDI NAVEEN	K. Naveen
46	20475A0361	KUMMARA PARAMESWARA RAO	K. Parameswar
47	20475A0362	BOKKA PRASANNA KUMAR	B. P. K
48	20475A0363	GANJI HASHWANTH PRAVEEN REDDY	G. Hashwanth
49	20475A0364	URJANA SHANMUKHARAO	U Shanmukh
50	20475A0365	DAMERA SANTHOSH	D. Santhosh
51	20475A0366	MUVVA NAGA LAKSHMAIAH	M. Naga Lakshmaiah

Co-Ordinator

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DEPARTMENT OF MECHANICAL ENGINEERING

A One Week Workshop On Mechatronics & Industrial Automation

IV B.Tech Section-A Date : 10/12/22

S.NO.	H.T.NO.	STUDENT NAME	Signature
1	19471A0301	ARIKATLA RAGHU RAMI REDDY	A Raghu Rami Reddy
2	19471A0302	BADDETI RAMBABU	B. Rambabu
3	19471A0303	BANDARU PRASANNA BABU	B. Prasanna Babu
4	19471A0304	BOBBILI VISHNU VARDHAN REDDY	B. Vardhan Reddy.
5	19471A0305	CHAVA ASHOK	Ch. Ashok
6	19471A0306	CHIRUGURI KARUNAKAR	Ch. Karunakar
7	19471A0307	DURGAMPUDI MAHESH REDDY	D. Mahesh Reddy
8	19471A0308	GANGAVARAPU SRI CHANDRASEKHAR	G. Sri Chandrasekhar
9	19471A0309	GANNEPALLI RAVI	G. RAVI
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12	19471A0313	GUDE JAYANTH KUMAR	G. Jayanth kumar
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31	19471A0337	SHAIK JILANI	Sk. Jilani
32	19471A0338	SHAIK MAHAMMAD BILAL	Sk. Md. Bilal
33	19471A0339	SHAIK MAHAMMAD RIYAZ	Sk. Md Riyaz
34	19471A0340	SHAIK SUBHANI	Sk. Subhani
35	19471A0341	TALAKAYALA VINAY KUMAR	T. Vinay kumar

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38	19471A0344	VEJARLA AVINASH	V. Avinash
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42	20475A0357	INAGANTI NAGULMEERAVALI	I. Nagulmeeravali
43	20475A0358	BATTU JAGADEESH	B. Jagadeesh
44	20475A0359	VEMULA HEMANTH KUMAR	V. Hemanth Kumar
45	20475A0360	KAKARLAMUDI NAVEEN	K. Naveen
46	20475A0361	KUMMARA PARAMESWARA RAO	K. Parameswara Rao
47	20475A0362	BOKKA PRASANNA KUMAR	B. Prasanna Kumar
48	20475A0363	GANJI HASHWANTH PRAVEEN REDDY	G. Hashwanth Praveen Reddy
49	20475A0364	URJANA SHANMUKHARAO	U. Shanmukharao
50	20475A0365	DAMERA SANTHOSH	D. Santhosh
51	20475A0366	MUVVA NAGA LAKSHMAIAH	M. Naga Lakshmaiah

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DEPARTMENT OF MECHANICAL ENGINEERING

A One Week Workshop On Mechatronics & Industrial Automation

IV B.Tech Section-A Date : 21/12/22

S.NO.	H.T.NO.	STUDENT NAME	Signature
1	19471A0301	ARIKATLA RAGHU RAMI REDDY	A. Raghu Rami Reddy
2	19471A0302	BADDETI RAMBABU	
3	19471A0303	BANDARU PRASANNA BABU	
4	19471A0304	BOBBILI VISHNU VARDHAN REDDY	B. Vardhan Reddy
5	19471A0305	CHAVA ASHOK	Ch. Ashok.
6	19471A0306	CHIRUGURI KARUNAKAR	Ch Karunkar
7	19471A0307	DURGAMPUDI MAHESH REDDY	D. Mahesh Reddy
8	19471A0308	GANGAVARAPU SRI CHANDRASEKHAR	G. Srichandrasekhar
9	19471A0309	GANNEPALLI RAVI	G. RAVI
10	19471A0311	GONA VAMSI	G. Vamsi
11	19471A0312	GORANTLA ANIL	
12	19471A0313	GUDE JAYANTH KUMAR	G. Jayanth kumar
13	19471A0315	JANDHAYALA SANDLEYA	J. Sandeep
14	19471A0316	JANGA NAGENDRA BABU	J. Nagendra babu
15	19471A0317	JONNALAGADDA MADHU	
16	19471A0318	KAKANI NAGENDRA BABU	K. Nag
17	19471A0319	KAMBAMPATI AJITHKUMAR	K. Ajith kumar
18	19471A0320	KIKKURU PRUDHVI YASHWANTH REDDY	K. Prudhvi Reddy
19	19471A0321	KONDA JOHNY	K. Johny
20	19471A0322	LINGISETTY RAJASEKHAR	L. Rajasekhar
21	19471A0323	MAHANKALI RAKESH	M. Rakesh
22	19471A0326	MELAM STEPHEN WILLIAMS	M. S. Williams.
23	19471A0327	NARENDRA BABU SADHE	S. Narendra babu
24	19471A0328	NOORBASHA ANWAR BASHA	Noorbasha Anwar Basha
25	19471A0329	ONTERU VEERANJANEYULU	O. Veeranjaneyulu.
26	19471A0330	PATHAN AMEER KHAN	P. Ameer khan
27	19471A0331	PEERLA HUSSIAN	P. Hussain
28	19471A0333	PODILA GOPINADH	P. Gopinadh
29	19471A0335	RAMAR SATISH KUMAR	R. Satish Kumar.
30	19471A0336	SAVALAM MANI KUMAR	S. Mani Kumar
31	19471A0337	SHAIK JILANI	Sk. Jilani
32	19471A0338	SHAIK MAHAMMAD BILAL	Sk MD Bilal
33	19471A0339	SHAIK MAHAMMAD RIYAZ	SK. Riyaz
34	19471A0340	SHAIK SUBHANI	Sk. Subhani
35	19471A0341	TALAKAYALA VINAY KUMAR	T. Vinay kumar

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A One Week Workshop On Mechatronics & Industrial Automation

IV B.Tech Section-A Date :

S.NO.	H.T.NO.	STUDENT NAME	Signature
36	19471A0342	VADLAMUDI YASWANTH SAI	V. Yeswanth Sai
37	19471A0343	VEERLA KOTESWARA RAO	V. Koteswara Rao
38	19471A0344	VEJARLA AVINASH	V. Avinash
39	20475A0354	KOPPOLU BHANU PRASAD	K. Bhanu Prasad
40	20475A0355	CHOPPARA LAKSHMI SUMANTH	Ch. Sumanth
41	20475A0356	INDURI PRATHAP REDDY	I. Prathap Reddy
42	20475A0357	INAGANTI NAGULMEERAVALI	I. Nagul
43	20475A0358	BATTU JAGADEESH	B. Jagadeesh
44	20475A0359	VEMULA HEMANTH KUMAR	
45	20475A0360	KAKARLAMUDI NAVEEN	K. Naveen
46	20475A0361	KUMMARA PARAMESWARA RAO	K. P Rao
47	20475A0362	BOKKA PRASANNA KUMAR	B. Prasanna
48	20475A0363	GANJI HASHWANTH PRAVEEN REDDY	G. Hashwanth
49	20475A0364	URJANA SHANMUKHARAO	U. Shanmukha Rao
50	20475A0365	DAMERA SANTHOSH	D. Santhosh
51	20475A0366	MUVVA NAGA LAKSHMAIAH	Muvva Lakshmaiah

Co-Ordinator

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DEPARTMENT OF MECHANICAL ENGINEERING

A One Week Workshop On Mechatronics & Industrial Automation

IV B.Tech Section-A Date : 22/12/12

S.NO.	H.T.NO.	STUDENT NAME	Signature
1	19471A0301	ARIKATLA RAGHU RAMI REDDY	A. Raghu rami Reddy.
2	19471A0302	BADDETI RAMBABU	B. Rambabu
3	19471A0303	BANDARU PRASANNA BABU	B. Prasanna Babu.
4	19471A0304	BOBBILI VISHNU VARDHAN REDDY	B. vardhan Reddy.
5	19471A0305	CHAVA ASHOK	Ch. Ashok.
6	19471A0306	CHIRUGURI KARUNAKAR	Ch. Karunkar.
7	19471A0307	DURGAMPUDI MAHESH REDDY	D. Mahesh Reddy
8	19471A0308	GANGAVARAPU SRI CHANDRASEKHAR	G. Chandrasekhar
9	19471A0309	GANNEPALLI RAVI	G. RAVI
10	19471A0311	GONA VAMSI	G. Vamsi.
11	19471A0312	GORANTLA ANIL	
12	19471A0313	GUDE JAYANTH KUMAR	G. Jayanth kumar.
13	19471A0315	JANDHAYALA SANDLEYA	J. Sandileya.
14	19471A0316	JANGA NAGENDRA BABU	J. Nagendra babu
15	19471A0317	JONNALAGADDA MADHU	
16	19471A0318	KAKANI NAGENDRA BABU	K. Nagendra babu
17	19471A0319	KAMBAMPATI AJITHKUMAR	
18	19471A0320	KIKKURU PRUDHVI YASHWANTH REDDY	K. Prudhvi Reddy
19	19471A0321	KONDA JOHNY	K. Johny.
20	19471A0322	LINGISETTY RAJASEKHAR	L. Rajasekhar
21	19471A0323	MAHANKALI RAKESH	M. Rakesh.
22	19471A0326	MELAM STEPHEN WILLIAMS	M. S. Williams.
23	19471A0327	NARENDRA BABU SADHE	S. Narendra Babu
24	19471A0328	NOORBASHA ANWAR BASHA	N. B. Anwar Basha.
25	19471A0329	ONTERU VEERANJANEYULU	O. Veeranjaneyulu
26	19471A0330	PATHAN AMEER KHAN	P. Ameer khan.
27	19471A0331	PEERLA HUSSIAN	P. Hussian
28	19471A0333	PODILA GOPINADH	P. Gopinadh.
29	19471A0335	RAMAR SATISH KUMAR	R. Satish kumar.
30	19471A0336	SAVALAM MANI KUMAR	S. mani kumar
31	19471A0337	SHAIK JILANI	SK. Jilani
32	19471A0338	SHAIK MAHAMMAD BILAL	SK. Md. Bilal
33	19471A0339	SHAIK MAHAMMAD RIYAZ	SK. Md Riyaz
34	19471A0340	SHAIK SUBHANI	SK. Subhani
35	19471A0341	TALAKAYALA VINAY KUMAR	T. Vinay kumar

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IV B.Tech Section-A Date :

S.NO.	H.T.NO.	STUDENT NAME	Signature
36	19471A0342	VADLAMUDI YASWANTH SAI	V. Yaswanth Sai
37	19471A0343	VEERLA KOTESWARA RAO	V. Koteswara Rao
38	19471A0344	VEJARLA AVINASH	V. Avinash
39	20475A0354	KOPPOLU BHANU PRASAD	K. Bhanuprasad
40	20475A0355	CHOPPARA LAKSHMI SUMANTH	Ch. Sumanth
41	20475A0356	INDURI PRATHAP REDDY	I. Prathap reddy
42	20475A0357	INAGANTI NAGULMEERAVALI	I. Nagulmeeravali
43	20475A0358	BATTU JAGADEESH	B. Jagadish
44	20475A0359	VEMULA HEMANTH KUMAR	V. Hemanth Kumar
45	20475A0360	KAKARLAMUDI NAVEEN	K. Naveen
46	20475A0361	KUMMARA PARAMESWARA RAO	K. Parameswara Rao
47	20475A0362	BOKKA PRASANNA KUMAR	B. Prasanna Kumar
48	20475A0363	GANJI HASHWANTH PRAVEEN REDDY	G. Hashwanth Praveen Reddy
49	20475A0364	URJANA SHANMUKHARAO	U. Shanmukharao
50	20475A0365	DAMERA SANTHOSH	D. Santhosh
51	20475A0366	MUVVA NAGA LAKSHMAIAH	M. Naga Lakshmaiah

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DEPARTMENT OF MECHANICAL ENGINEERING

A One Week Workshop On Mechatronics & Industrial Automation

IV B.Tech Section-A Date : 20/12/22

S.NO.	H.T.NO.	STUDENT NAME	Signature
1	19471A0301	ARIKATLA RAGHU RAMI REDDY	A. Raghu rami Reddy.
2	19471A0302	BADDETI RAMBABU	B. Rambabu
3	19471A0303	BANDARU PRASANNA BABU	B. Prasanna Babu
4	19471A0304	BOBBILI VISHNU VARDHAN REDDY	B. vardhan Reddy
5	19471A0305	CHAVA ASHOK	Ch. Ashok
6	19471A0306	CHIRUGURI KARUNAKAR	Ch. Karunkar
7	19471A0307	DURGAMPUDI MAHESH REDDY	A. Raghu rami Reddy
8	19471A0308	GANGAVARAPU SRI CHANDRASEKHAR	G. Sr. Chandrasekhar
9	19471A0309	GANNEPALLI RAVI	G. RAVI
10	19471A0311	GONA VAMSI	G. Vamsi
11	19471A0312	GORANTLA ANIL	
12	19471A0313	GUDE JAYANTH KUMAR	G. Jayanth kumar
13	19471A0315	JANDHAYALA SANDLEYA	J. Sandleya
14	19471A0316	JANGA NAGENDRA BABU	J. Nagendra babu
15	19471A0317	JONNALAGADDA MADHU	
16	19471A0318	KAKANI NAGENDRA BABU	K. Nagendra
17	19471A0319	KAMBAMPATI AJITHKUMAR	K. Ajith Kumar
18	19471A0320	KIKKURU PRUDHVI YASHWANTH REDDY	K. Prudhvi Yashwanth
19	19471A0321	KONDA JOHNY	K. Johny
20	19471A0322	LINGISETTY RAJASEKHAR	L. Rajashekhar
21	19471A0323	MAHANKALI RAKESH	M. Rakesh
22	19471A0326	MELAM STEPHEN WILLIAMS	M. Stephen Williams
23	19471A0327	NARENDRA BABU SADHE	S. Narendra Babu
24	19471A0328	NOORBASHA ANWAR BASHA	N. Anwar Basha
25	19471A0329	ONTERU VEERANJANEYULU	O. Veeranjaneyulu
26	19471A0330	PATHAN AMEER KHAN	P. Ameer Khan
27	19471A0331	PEERLA HUSSIAN	P. Hussian
28	19471A0333	PODILA GOPINADH	P. Gopinadh
29	19471A0335	RAMAR SATISH KUMAR	R. Satish kumar
30	19471A0336	SAVALAM MANI KUMAR	S. Manikumar
31	19471A0337	SHAIK JILANI	Sk. Jilani
32	19471A0338	SHAIK MAHAMMAD BILAL	Sk. Md. Bilal.
33	19471A0339	SHAIK MAHAMMAD RIYAZ	Sk. Md. Riyaz
34	19471A0340	SHAIK SUBHANI	Sk. Subhani
35	19471A0341	TALAKAYALA VINAY KUMAR	T. Vinay kumar

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A One Week Workshop On Mechatronics & Industrial Automation

IV B.Tech Section-A Date :

S.NO.	H.T.NO.	STUDENT NAME	Signature
36	19471A0342	VADLAMUDI YASWANTH SAI	V. Yeswanth Sai
37	19471A0343	VEERLA KOTESWARA RAO	V. Koteswara Rao
38	19471A0344	VEJARLA AVINASH	V. Avinash
39	20475A0354	KOPPOLU BHANU PRASAD	K. Bhanuprasad
40	20475A0355	CHOPPARA LAKSHMI SUMANTH	Ch. Sumanth
41	20475A0356	INDURI PRATHAP REDDY	I. Prathap Reddy
42	20475A0357	INAGANTI NAGULMEERAVALI	I. Nagul
43	20475A0358	BATTU JAGADEESH	B. Jagadish
44	20475A0359	VEMULA HEMANTH KUMAR	V. Hemanth Kumar
45	20475A0360	KAKARLAMUDI NAVEEN	K. Naveen
46	20475A0361	KUMMARA PARAMESWARA RAO	K. Parameswara Rao
47	20475A0362	BOKKA PRASANNA KUMAR	B. Prasanna Kumar
48	20475A0363	GANJI HASHWANTH PRAVEEN REDDY	G. Hashwanth
49	20475A0364	URJANA SHANMUKHARAO	U. Shanmukharao
50	20475A0365	DAMERA SANTHOSH	D. Santhosh
51	20475A0366	MUVVA NAGA LAKSHMAIAH	M. Naga Lakshmaiah

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IV B.Tech Section-B Date: 19/12/22

S.NO.	H.T.NO.	STUDENT NAME	Signature
1	20475A0301	PUTTA RAJESH	P. Rajesh
2	20475A0302	LINGIREDDY GOPI REDDY	L. Gopi reddy
3	20475A0303	YELURI RAKESH	Y. Rakesh
4	20475A0304	VANGAVOLU NAGA SESHU	V. Seshu.
5	20475A0305	GUNJI VENKATA BHASKAR	G.V. Bhaskar
6	20475A0306	THAPPETA RADHAKRISHNA	T. Radhakrishna
7	20475A0307	EDEBOINA ASHOK	E. Ashok
8	20475A0308	MARRI AJAY KUMAR	M. Ajay kumar
9	20475A0309	MADEM JAYANTH KUMAR	M. Jayanth kumar
10	20475A0310	RAJABATHULA KISHORE	R. kishore
11	20475A0311	SHAIK SAMEER	Sk. sameer
12	20475A0312	SHAIK THUPAKULA MASTAN VALI	Sk. Th. Mastan Vali
13	20475A0313	PARIMI GANESH	P. Ganesh
14	20475A0314	MUVVA VAMSI	
15	20475A0315	RYALI M T SURYA PRAKASH	R. M. T. Surya prakash
16	20475A0316	SHAIK DASTAGIRI	Shaik. Dastagiri
17	20475A0317	MANDA RAJA SEKHAR	M. Rajasekhar
18	20475A0318	DANDE VENKATA GOPAL	D. Venkata Gopal
19	20475A0319	KOTA LAKSHMI VARAPRASAD	K. Lakshmi Varaprasad
20	20475A0320	BALACHANDAR M	M. Balachandar
21	20475A0321	KUKKAMALLA NIKHIL KUMAR	K. Nikhil kumar
22	20475A0322	PENUMALA KALYAN	P. Kalyan
23	20475A0323	KOTHAMSETTI ASHOK	K. Ashok
24	20475A0324	NUNNA BALA NAVEEN	N. Bala Naveen
25	20475A0325	KOTHAMASU ANANTA KOTI SRIKRISHNA	K. Krishna
26	20475A0326	NAGISETTY RAKESH	N. Rakesh
27	20475A0327	RAVURI SIVANJANEYULU	R. Sivanjaneyulu
28	20475A0328	ANKEM NAGENDRA BABU	A. Nagendra Babu
29	20475A0330	PARASA NAVEEN	P. Naveen
30	20475A0331	DUPATI ANIL	D. Anil
31	20475A0332	SHAIK NARAVADA ALTHAF HUSSAIN	Althaf. N
32	20475A0333	RAVURI ANIL	R. Anil
33	20475A0334	TELUKUTLA SIVAREDDY	T. Siva Reddy
34	20475A0335	KOTARU SAIRAGHU VAMSI	K. Raghu Vamsi
35	20475A0336	MIDDELA BAJIVALI	M. Baji Vali
36	20475A0337	VATTIGORLA YOGANJANEYULU	V. yoganjaneyulu.
37	20475A0338	GANTASALA GOPI CHAND	G. Gopichand
38	20475A0339	KOILADA PRADEEP	K. Pradeep

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39	20475A0340	DASARI HEMAGURUNADH	D Hema Gurunadh
40	20475A0341	JILABOINA KARUNAKAR	J Karunakar
41	20475A0342	MALLAVARAPU JESUDASU	M. Jesudasu
42	20475A0343	VANGARA AYYAPPA	V. Ayyappa
43	20475A0344	YADARI RAJESH	Y. Rajesh
44	20475A0345	KASUKURTHI AKASH	K. Akash.
45	20475A0346	KANAPARTHI VENKATA KRISHNA	
46	20475A0347	SHAIK AMEER	
47	20475A0348	MEKA SAI VINAY	
48	20475A0349	AVVARU YUGANDHAR	A. yugandhar
49	20475A0350	CHINTALAPUDI SRIRAM	Ch. Sriram
50	20475A0351	ILLA RATNAM RAJU	I. Ratnam Raju
51	20475A0352	GUNTAKA HARIKRISHNA REDDY	
52	20475A0353	GADIBOYINA NAGAIAH	G. Nagaiah

Co-Ordinator

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IV B.Tech

Section-B

Date: 20/12/22

S.NO.	H.T.NO.	STUDENT NAME	Signature
1	20475A0301	PUTTA RAJESH	P. Rajesh
2	20475A0302	LINGIREDDY GOPI REDDY	L. Gopireddy
3	20475A0303	YELURI RAKESH	Y. Rakesh
4	20475A0304	VANGAVOLU NAGA SESHU	V. Seshu.
5	20475A0305	GUNJI VENKATA BHASKAR	G.V. Bhaskar
6	20475A0306	THAPPETA RADHAKRISHNA	T. Radhakrishna
7	20475A0307	EDEBOINA ASHOK	E Ashok.
8	20475A0308	MARRI AJAY KUMAR	M. Ajaykumar
9	20475A0309	MADEM JAYANTH KUMAR	M. Jayanth Kumar
10	20475A0310	RAJABATHULA KISHORE	R. Kishore
11	20475A0311	SHAIK SAMEER	Sk Sameer
12	20475A0312	SHAIK THUPAKULA MASTAN VALI	Shaik Mastan Vali
13	20475A0313	PARIMI GANESH	
14	20475A0314	MUVVA VAMSI	
15	20475A0315	RYALI M T SURYA PRAKASH	R.M.T. Surya Prakash
16	20475A0316	SHAIK DASTAGIRI	Shaik. Dastagiri
17	20475A0317	MANDA RAJA SEKHAR	M. Rajasekhar
18	20475A0318	DANDE VENKATA GOPAL	D. Venkata Gopal
19	20475A0319	KOTA LAKSHMI VARAPRASAD	K. Laxmi Prasad
20	20475A0320	BALACHANDAR M	M. Balachandar
21	20475A0321	KUKKAMALLA NIKHIL KUMAR	K. Nikhil Kumar
22	20475A0322	PENUMALA KALYAN	P. Kalyan
23	20475A0323	KOTHAMSETTI ASHOK	K. Ashok
24	20475A0324	NUNNA BALA NAVEEN	N. Bala Naveen
25	20475A0325	KOTHAMASU ANANTA KOTI SRIKRISHNA	K. Krishna
26	20475A0326	NAGISETTY RAKESH	N. Rakesh
27	20475A0327	RAVURI SIVANJANEYULU	R. Sivanjaneyulu
28	20475A0328	ANKEM NAGENDRA BABU	A. Nagendra Babu
29	20475A0330	PARASA NAVEEN	P. Naveen
30	20475A0331	DUPATI ANIL	
31	20475A0332	SHAIK NARAVADA ALTHAF HUSSAIN	
32	20475A0333	RAVURI ANIL	R. Anil
33	20475A0334	TELUKUTLA SIVAREDDY	T. Siva Reddy
34	20475A0335	KOTARU SAIRAGHU VAMSI	K. Raghu Vamsi
35	20475A0336	MIDDELA BAJIVALI	M. Baji Vali
36	20475A0337	VATTIGORLA YOGANJANEYULU	V. Yoganjaneyulu
37	20475A0338	GANTASALA GOPI CHAND	G. Gopichand
38	20475A0339	KOILADA PRADEEP	K. Pradeep

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39	20475A0340	DASARI HEMAGURUNADH	D Hema Gurunadh
40	20475A0341	JILABOINA KARUNAKAR	J. Karunakar
41	20475A0342	MALLAVARAPU JESUDASU	M. Jesudasu
42	20475A0343	VANGARA AYYAPPA	V. Ayyappa
43	20475A0344	YADARI RAJESH	Y. Rajesh
44	20475A0345	KASUKURTHI AKASH	K. Akash
45	20475A0346	KANAPARTHI VENKATA KRISHNA	
46	20475A0347	SHAIK AMEER	Sk. Ameer
47	20475A0348	MEKA SAI VINAY	
48	20475A0349	AVVARU YUGANDHAR	A. yugandhar
49	20475A0350	CHINTALAPUDI SRIRAM	Ch. Sriram
50	20475A0351	ILLA RATNAM RAJU	I. Ratnam Raju.
51	20475A0352	GUNTAKA HARIKRISHNA REDDY	
52	20475A0353	GADIBOYINA NAGAIAH	G. Nagaiah

Co-Ordinator

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IV B.Tech Section-B Date: 21/12/22

S.NO.	H.T.NO.	STUDENT NAME	Signature
1	20475A0301	PUTTA RAJESH	P. Rajesh
2	20475A0302	LINGIREDDY GOPI REDDY	L. Gopi Reddy
3	20475A0303	YELURI RAKESH	Y. Rakesh
4	20475A0304	VANGAVOLU NAGA SESHU	V. Seshu.
5	20475A0305	GUNJI VENKATA BHASKAR	G.V. Bhaskar
6	20475A0306	THAPPETA RADHAKRISHNA	T. Radhakrishna
7	20475A0307	EDEBOINA ASHOK	E. Ashok.
8	20475A0308	MARRI AJAY KUMAR	M. Ajaykumar
9	20475A0309	MADEM JAYANTH KUMAR	M. Jayanth Kumar
10	20475A0310	RAJABATHULA KISHORE	R. Kishore
11	20475A0311	SHAIK SAMEER	Sk. Sameer
12	20475A0312	SHAIK THUPAKULA MASTAN VALI	Sk. Th. Mastan Vali
13	20475A0313	PARIMI GANESH	P. Ganesh
14	20475A0314	MUVVA VAMSI	
15	20475A0315	RYALI M T SURYA PRAKASH	R. M. Surya Prakash
16	20475A0316	SHAIK DASTAGIRI	Shaik. Dastagiri
17	20475A0317	MANDA RAJA SEKHAR	M. Rajasekhar
18	20475A0318	DANDE VENKATA GOPAL	D. Venkata Gopal
19	20475A0319	KOTA LAKSHMI VARAPRASAD	K. Laxmi Prasad
20	20475A0320	BALACHANDAR M	M. Balachandar
21	20475A0321	KUKKAMALLA NIKHIL KUMAR	K. Nikhil Kumar
22	20475A0322	PENUMALA KALYAN	P. Kalyan
23	20475A0323	KOTHAMSETTI ASHOK	K. Ashok
24	20475A0324	NUNNA BALA NAVEEN	N. Bala Naveen
25	20475A0325	KOTHAMASU ANANTA KOTI SRIKRISHNA	K. Krishna
26	20475A0326	NAGISETTY RAKESH	N. Rakesh
27	20475A0327	RAVURI SIVANJANEYULU	R. Sivanjaneyulu
28	20475A0328	ANKEM NAGENDRA BABU	A. Nagendra Babu
29	20475A0330	PARASA NAVEEN	P. Naveen
30	20475A0331	DUPATI ANIL	
31	20475A0332	SHAIK NARAVADA ALTHAF HUSSAIN	
32	20475A0333	RAVURI ANIL	R. Anil
33	20475A0334	TELUKUTLA SIVAREDDY	T. Siva Reddy
34	20475A0335	KOTARU SAIRAGHU VAMSI	K. Raghu Vamsi
35	20475A0336	MIDDELA BAJIVALI	M. Baji Vali
36	20475A0337	VATTIGORLA YOGANJANEYULU	V. Yoganjaneyulu.
37	20475A0338	GANTASALA GOPI CHAND	G. Gopichand
38	20475A0339	KOILADA PRADEEP	K. Pradeep

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NARASARAOPET - 522 601
Guntur (Dist.) A.P.

A One Week Workshop On Mechatronics & Industrial Automation

39	20475A0340	DASARI HEMAGURUNADH	D Hemagurunadh
40	20475A0341	JILABOINA KARUNAKAR	J. Karunakar
41	20475A0342	MALLAVARAPU JESUDASU	M. Jesudasu
42	20475A0343	VANGARA AYYAPPA	V. Ayyappa
43	20475A0344	YADARI RAJESH	Y. Rajesh.
44	20475A0345	KASUKURTHI AKASH	K. Akash
45	20475A0346	KANAPARTHI VENKATA KRISHNA	
46	20475A0347	SHAIK AMEER	
47	20475A0348	MEKA SAI VINAY	
48	20475A0349	AVVARU YUGANDHAR	A. yugandhar
49	20475A0350	CHINTALAPUDI SRIRAM	Ch. Sriram
50	20475A0351	ILLA RATNAM RAJU	I. Ratnam Raju
51	20475A0352	GUNTAKA HARIKRISHNA REDDY	
52	20475A0353	GADIBOYINA NAGAIAH	G. Nagaiah

Co-Ordinator

HOD-ME

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A One Week Workshop On Mechatronics & Industrial Automation

IV B.Tech Section-B Date: 24/12/18

S.NO.	H.T.NO.	STUDENT NAME	Signature
1	20475A0301	PUTTA RAJESH	P. Rajesh
2	20475A0302	LINGIREDDY GOPI REDDY	L. Gopi reddy
3	20475A0303	YELURI RAKESH	Y. Rakesh
4	20475A0304	VANGAVOLU NAGA SESHU	V. Seshu.
5	20475A0305	GUNJI VENKATA BHASKAR	G.V. Bhaskar
6	20475A0306	THAPPETA RADHAKRISHNA	T. Radhakrishna
7	20475A0307	EDEBOINA ASHOK	E. Ashok
8	20475A0308	MARRI AJAY KUMAR	M. Ajay kumar
9	20475A0309	MADEM JAYANTH KUMAR	M. Jayanth Kumar
10	20475A0310	RAJABATHULA KISHORE	R. Kishore
11	20475A0311	SHAIK SAMEER	SK. sameer
12	20475A0312	SHAIK THUPAKULA MASTAN VALI	Shaik. Mastan Vali
13	20475A0313	PARIMI GANESH	P. Ganesh
14	20475A0314	MUVVA VAMSI	
15	20475A0315	RYALI M T SURYA PRAKASH	R. M.T.S.M Prakash
16	20475A0316	SHAIK DASTAGIRI	Shaik. Dastagiri
17	20475A0317	MANDA RAJA SEKHAR	M. Raja sekhar
18	20475A0318	DANDE VENKATA GOPAL	D. Venkata Gopal
19	20475A0319	KOTA LAKSHMI VARAPRASAD	K. Lakshmi Varaprasad
20	20475A0320	BALACHANDAR M	M. Balachandar
21	20475A0321	KUKKAMALLA NIKHIL KUMAR	K. Nikhil kumar.
22	20475A0322	PENUMALA KALYAN	P. Kalyan
23	20475A0323	KOTHAMSETTI ASHOK	K. Ashok
24	20475A0324	NUNNA BALA NAVEEN	N. Bala Naveen
25	20475A0325	KOTHAMASU ANANTA KOTI SRIKRISHNA	K. Krishna
26	20475A0326	NAGISETTY RAKESH	N. Rakesh
27	20475A0327	RAVURI SIVANJANEYULU	R. Sivanjaneyulu
28	20475A0328	ANKEM NAGENDRA BABU	A. Nagendra Babu
29	20475A0330	PARASA NAVEEN	P. Naveen
30	20475A0331	DUPATI ANIL	
31	20475A0332	SHAIK NARAVADA ALTHAF HUSSAIN	
32	20475A0333	RAVURI ANIL	R. Anil
33	20475A0334	TELUKUTLA SIVAREDDY	T. Siva Reddy
34	20475A0335	KOTARU SAIRAGHU VAMSI	K. Raghu Vamsi
35	20475A0336	MIDDELA BAJIVALI	M. Baji Vali
36	20475A0337	VATTIGORLA YOGANJANEYULU	V. Yoganjaneyulu
37	20475A0338	GANTASALA GOPI CHAND	G. Gopichand
38	20475A0339	KOILADA PRADEEP	K. Pradeep

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39	20475A0340	DASARI HEMAGURUNADH	
40	20475A0341	JILABOINA KARUNAKAR	
41	20475A0342	MALLAVARAPU JESUDASU	
42	20475A0343	VANGARA AYYAPPA	
43	20475A0344	YADARI RAJESH	
44	20475A0345	KASUKURTHI AKASH	
45	20475A0346	KANAPARTHI VENKATA KRISHNA	
46	20475A0347	SHAIK AMEER	
47	20475A0348	MEKA SAI VINAY	
48	20475A0349	AVVARU YUGANDHAR	
49	20475A0350	CHINTALAPUDI SRIRAM	
50	20475A0351	ILLA RATNAM RAJU	
51	20475A0352	GUNTAKA HARIKRISHNA REDDY	
52	20475A0353	GADIBOYINA NAGAIAH	

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IV B.Tech Section-B Date: 13/12/22

S.NO.	H.T.NO.	STUDENT NAME	Signature
1	20475A0301	PUTTA RAJESH	P. Rajesh
2	20475A0302	LINGIREDDY GOPI REDDY	L Gopi Reddy
3	20475A0303	YELURI RAKESH	Y. Rakesh
4	20475A0304	VANGAVOLU NAGA SESHU	V. Seshu.
5	20475A0305	GUNJI VENKATA BHASKAR	G.V. Bhas
6	20475A0306	THAPPETA RADHAKRISHNA	T. Radhakrishna
7	20475A0307	EDEBOINA ASHOK	E. Ashok.
8	20475A0308	MARRI AJAY KUMAR	M. Ajay Kumar
9	20475A0309	MADEM JAYANTH KUMAR	M. Jayanth Kumar
10	20475A0310	RAJABATHULA KISHORE	R. Kishore
11	20475A0311	SHAIK SAMEER	Sk. Sameer
12	20475A0312	SHAIK THUPAKULA MASTAN VALI	Sk. Th. Masta Vali
13	20475A0313	PARIMI GANESH	P. Ganesh
14	20475A0314	MUVVA VAMSI	
15	20475A0315	RYALI M T SURYA PRAKASH	R.M.T. Surya Prakash
16	20475A0316	SHAIK DASTAGIRI	Shaik. Dastagiri
17	20475A0317	MANDA RAJA SEKHAR	M. Rajasekhar
18	20475A0318	DANDE VENKATA GOPAL	D. Venkata Gopal
19	20475A0319	KOTA LAKSHMI VARAPRASAD	K. Varaprasad
20	20475A0320	BALACHANDAR M	M. Balachandar
21	20475A0321	KUKKAMALLA NIKHIL KUMAR	K. Nikhil Kumar
22	20475A0322	PENUMALA KALYAN	P. Kalyan
23	20475A0323	KOTHAMSETTI ASHOK	K. Ashok
24	20475A0324	NUNNA BALA NAVEEN	N. Bala naveen
25	20475A0325	KOTHAMASU ANANTA KOTI SRIKRISHNA	K. Krishna
26	20475A0326	NAGISETTY RAKESH	N. Rakesh
27	20475A0327	RAVURI SIVANJANEYULU	R. Sivanjaneyulu
28	20475A0328	ANKEM NAGENDRA BABU	A. Nagendra Babu
29	20475A0330	PARASA NAVEEN	P. Naveen
30	20475A0331	DUPATI ANIL	
31	20475A0332	SHAIK NARAVADA ALTHAF HUSSAIN	
32	20475A0333	RAVURI ANIL	R. Anil
33	20475A0334	TELUKUTLA SIVAREDDY	T. Siva Reddy
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35	20475A0336	MIDDELA BAJIVALI	M. Baji Vali
36	20475A0337	VATTIGORLA YOGANJANEYULU	V. yoganjaneyulu.
37	20475A0338	GANTASALA GOPI CHAND	G. Gopichand
38	20475A0339	KOILADA PRADEEP	K. Pradeep

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39	20475A0340	DASARI HEMAGURUNADH	D. Hemagurunadh
40	20475A0341	JILABOINA KARUNAKAR	J. Karunakar
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42	20475A0343	VANGARA AYYAPPA	V. Ayyappa
43	20475A0344	YADARI RAJESH	Y. Rajesh
44	20475A0345	KASUKURTHI AKASH	K. Akash
45	20475A0346	KANAPARTHI VENKATA KRISHNA	
46	20475A0347	SHAIK AMEER	Sk. Ameer
47	20475A0348	MEKA SAI VINAY	
48	20475A0349	AVVARU YUGANDHAR	A. yugandhar
49	20475A0350	CHINTALAPUDI SRIRAM	Ch. Sriram
50	20475A0351	ILLA RATNAM RAJU	I. Ratnam Raju
51	20475A0352	GUNTAKA HARIKRISHNA REDDY	
52	20475A0353	GADIBOYINA NAGAIAH	G. Nagaiah

Co-Ordinator

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Power Integrated Solutions
#10A/3 Radhakrishna Colony,
Sastri Road, Thennur, Trichy-17.
powerintegratedsolutions@gmail.com

This is to certify that Mr/Ms ILLA RATNAM RAJU has participated in the One week Training program on "MECHATRONICS & INDUSTRIAL AUTOMATION" Conducted by Department of Mechanical Engineering, Narasaraopeta Engineering College (Autonomous) in association with Power Integrated Solutions, Trichy from 19th December to 23rd December 2022.

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ENGINEERING COLLEGE

Power Integrated Solutions
#10A/3 Radhakrishna Colony,
Sastri Road, Thennur, Trichy-17.
powerintegratedsolutions@gmail.com

This is to certify that Mr/Ms **NAGISETTY RAKESH** has participated in the One week Training program on "MECHATRONICS & INDUSTRIAL AUTOMATION" Conducted by Department of Mechanical Engineering, Narasaraopeta Engineering College (Autonomous) in association with Power Integrated Solutions, Trichy from 19th December to 23rd December 2022.

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CERTIFICATE

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ENGINEERING COLLEGE

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#10A/3 Radhakrishna Colony,
Sastri Road, Thennur, Trichy-17.
powerintegratedsolutions@gmail.com

This is to certify that Mr/Ms ..... **DASARI HEMAGURUNADH** .....

has participated in the One week Training program on "MECHATRONICS & INDUSTRIAL AUTOMATION" Conducted by Department of Mechanical Engineering, Narasaraopeta Engineering College (Autonomous) in association with Power Integrated Solutions, Trichy from 19th December to 23rd December 2022.

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NARASARAOPET - 522601
Guntur (Dist.), A.P.

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ENGINEERING COLLEGE

Power Integrated Solutions
#10A/3 Radhakrishna Colony,
Sastri Road, Thennur, Trichy-17.
powerintegratedsolutions@gmail.com

This is to certify that Mr/Ms ..... **GADIBOYINA NAGAIAH** .....
has participated in the One week Training program on "MECHATRONICS & INDUSTRIAL AUTOMATION" Conducted by Department of Mechanical Engineering, Narasaraopeta Engineering College (Autonomous) in association with Power Integrated Solutions, Trichy from 19th December to 23rd December 2022.

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ENGINEERING COLLEGE

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#10A/3 Radhakrishna Colony,
Sastri Road, Thennur, Trichy-17.
powerintegratedsolutions@gmail.com

This is to certify that Mr/Ms ..... RAJABATHULA KISHORE .....

has participated in the One week Training program on "MECHATRONICS & INDUSTRIAL AUTOMATION" Conducted by Department of Mechanical Engineering, Narasaraopeta Engineering College (Autonomous) in association with Power Integrated Solutions, Trichy from 19th December to 23rd December 2022.

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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Date: 22-12-2022

Circular

All the IV B.Tech ME Students are informed to attend the a One week work shop on **"DESIGN & ASSEMBLY OF 4-WHEELER EV GOLF CART "** and Organized by Department of Mechanical Engineering - during 2nd Jan -7th Jan - 2023 .The same is informed to the faculty concerned.

Last date of registration 29-12-2022

HOD

COPY to

Chairman, for information

AO, for making necessary arrangement

Circulation among the faculty of department ME

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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of Mechanical Engineering

Date: 29-12-2022

PROGRAMME REPORT

Name of the Programme : A One week workshop on **"DESIGN & ASSEMBLY OF 4-WHEELER EV GOLF CART "**

Dates : 2nd January to 7th January 2023

Details of the Resource Persons :

1. Name : Mr. Siddhant pattnaik,Mr. Jyoti Ranjan Singh,Mr. Alok Kumar jena
   Designation : Engineer in Technical trainer
   Organization : SKYY RIDER ELECTRIC PRIVATE LIMITED
   Phone No : 8984013591,8249000594
   Mail.Id : office@skyyrider.com

Objective of the programme:

Design an electric golf cart with six people seating capacity which runs on batteries as well as solar panels. The need for a golf cart isn't just using it in the golf course and is nowadays being used in large universities spread over vast acres of land and in expensive hotels and latest complexes for comfort traveling Hospitality industry and providing low cost of charging with increasing mileage as technology advances. In this project the aim has been to put forth an industry standard design for an electric golf cart that can run exceedingly well on grassy / muddy terrains as well as wet conditions and concrete roads. During designing all the constraints and cost considerations and all technical aspects were set according to the current advancements in the industry in a thoroughly researched manner. A battery electric vehicle (BEV) has far fewer moving parts than a conventional gasoline-powered vehicle. There's no need for a liquid fuels or oil changes. There's no transmission or timing belt to fail you. And most of the maintenance cost associated with ic engine are eliminated.

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Topic Covered:

- Chassis
- Transmission
- Brake
- Steering
- Suspension
- Battery
- Solar pane

Outcome of the programme:

- This would enhance better EV battery Technologies and production.
- This would help in better presence and social responsibility on increased levels of requirements
- This would improve its presence and production capability of new generation batteries golf carts

No. of participants:100

Photos with tag line









M.Venkai

Coordinator

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DESIGN & ASSEMBLY OF 4- WHEELE EV GOLF CART





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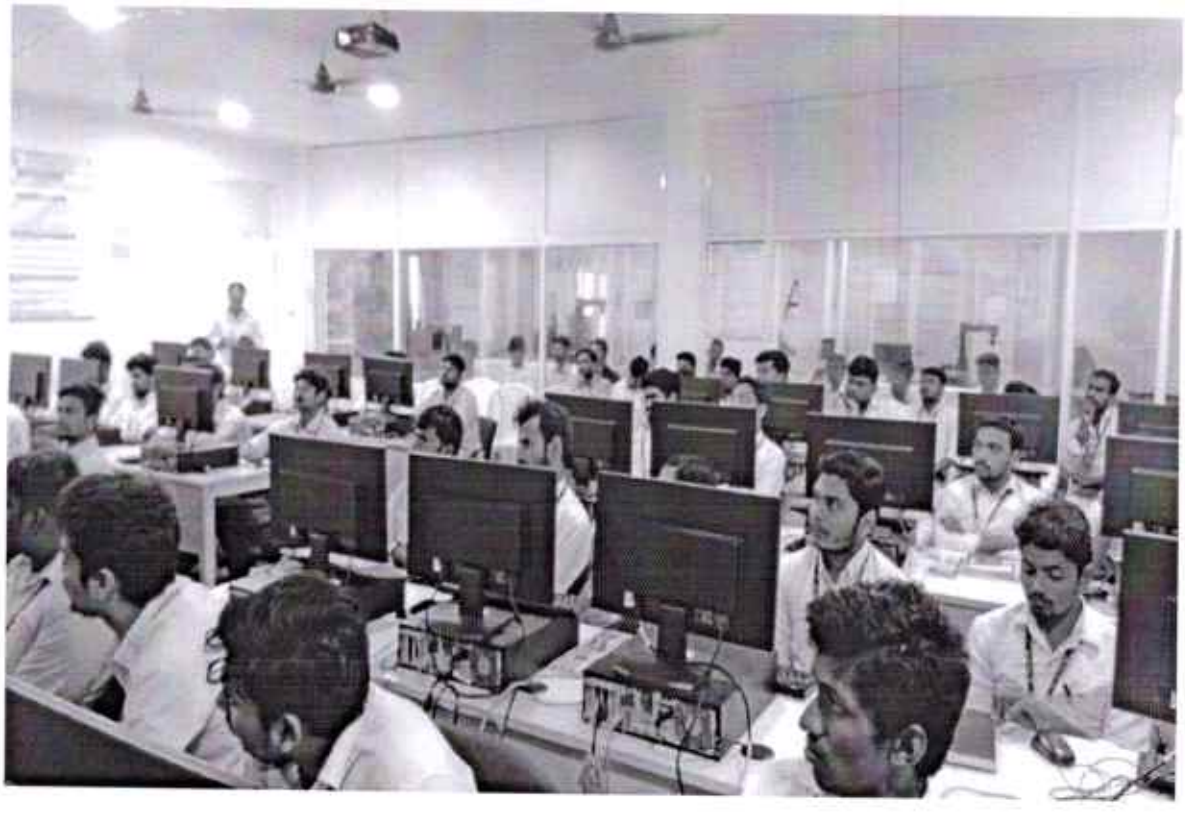
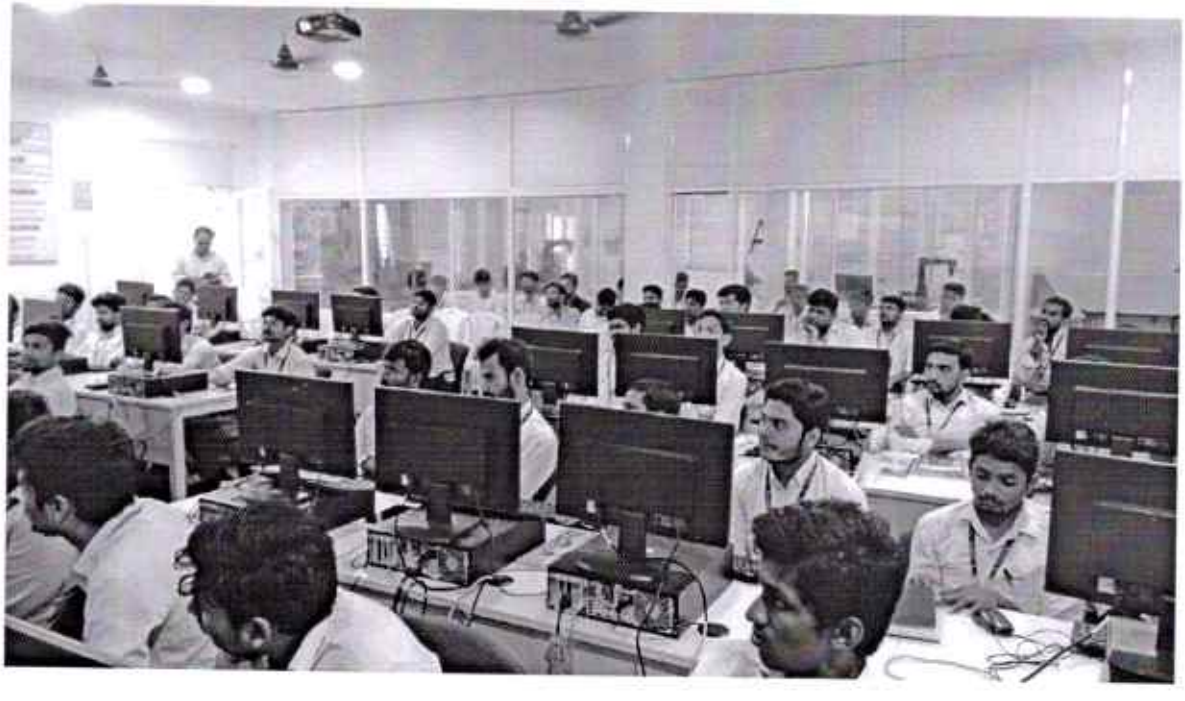
DESIGN & ASSEMBLY OF 4- WHEELE EV GOLF CART





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IV B.Tech — Workshop on Design & Assembly of 4-Wheeler EV Golf Cart — Section-B

S.NO.	H.T.NO.	STUDENT NAME	02-01-2023	03-01-2023	04-01-2023	05-01-2023	06-01-2023	07-01-2023
1	20475A0301	PUTTA RAJESH	P.rajesh	P.Rajesh.	P. rajesh	P.Rajesh	P.Rajesh	P. Rajesh
2	20475A0302	LINGIREDDY GOPI REDDY	L.Gopireddy	L.Gopireddy	L.Gopireddy	L.Gopireddy	L.Gopireddy	L. Gopi Reddy
3	20475A0303	YELURI RAKESH	Y.Rakesh	Y.Rakesh	Y.Rakesh	Rakesh	Rakesh	Y. Rakesh
4	20475A0304	VANGAVOLU NAGA SESHU	V.seshu	V.seshu.	V.seshu	V.Seshu	V.Seshu	V.naga seshu
5	20475A0305	GUNJI VENKATA BHASKAR	G.Vbhaskar	G.Vbhaskar	G.V.bhaskar	G.V.Bhaskar	G.V.Bhaskar	G. Venkata Bhaskar
6	20475A0306	THAPPETA RADHAKRISHNA	T.Radhakrishna	T.Radhakrishna	T.Radhakrishna	T.Radhakrishna	T.Radha	T. Radhakrishna
7	20475A0307	EDEBOINA ASHOK	E.Ashok	E.Ashok	E.Ashok	E.Ashok	E.Ashok	E. Ashok
8	20475A0308	MARRI AJAY KUMAR	M.Ajaykumar	M.Ajaykumar	M.Ajaykumar	M.Ajaykumar	M.Ajaykumar	M. Ajay kumar
9	20475A0309	MADEM JAYANTH KUMAR	M.Jayanthkumar	M.Jayanthkumar	M.Jayanthkumar	M.Jayanth	M.Jayanth	M. Jayanth kumar
10	20475A0310	RAJABATHULA KISHORE	R.kishore	R.kishore	R.kishore	R.Kishore	R.Kishore	R.kishore
11	20475A0311	SHAIK SAMEER	Sk.Sameer	Sk.Sameer	Sk.Sameer	Sk.Sameer	Sk.Sameer	S.Sameer
12	20475A0312	SHAIK THUPAKULA MASTAN VALI	Sk.Th.Mastanvali	Sk.Th.Mastanvali	Sk.Th.Mastanvali	Sk.T.Mastanvali	Sk.T.Mastanvali	Sk.T.M.vali
13	20475A0313	PARIMI GANESH	P.Ganesh	P.Ganesh	P.Ganesh	P.Ganesh	P.Ganesh	P. Ganesh
14	20475A0314	MUVVA VAMSI	M.Vamsi	M.Vamsi	M.Vamsi	M.Vamsi	M.Vamsi	M. Vamsi
15	20475A0315	RYALI M T SURYA PRAKASH	R.M.T.Surya prakash	R.M.T.Surya prakash	R.M.T.Surya Prakash	R.M.T.Surya Prakash	R.M.T.Surya	R. Surya prakash
16	20475A0316	SHAIK DASTAGIRI	Shaik.Dastagiri	Shaik.Dastagiri	Shaik.Dastagiri	Shaik.Dastagiri	Shaik.Dastagiri	Sk.Dastagiri
17	20475A0317	MANDA RAJA SEKHAR	M.Rajasekhar	M.Raja sekhar	AB	M.Rajasekhar	M.Rajasekhar	D. Venkata Gopal
18	20475A0318	DANDE VENKATA GOPAL	D.Gopal	D.Gopal	D.Gopal	D.Gopal	D.Gopal	D.Gopal
19	20475A0319	KOTA LAKSHMI VARAPRASAD	K.Lakshmi varaprasad	K.Lakshmi varaprasad	K.Lakshmi varaprasad	K.Varaprasad	K.Varaprasad	K.V.Prasad
20	20475A0320	BALACHANDAR M	M.Balachandar	AB	AB	M.Balachandar	M.Balachandar	Bala.M
21	20475A0321	KUKKAMALLA NIKHIL KUMAR	K.Nikhil kumar	K.Nikhil kumar	K.Nikhil kumar	K.Nikhilkumar	K.Nikhilkumar	N.Nikhilkumar
22	20475A0322	PENUMALA KALYAN	P.Kalyan	P.Kalyan.	P.Kalyan.	P.Kalyan	P.Kalyan	P.Kalyan
23	20475A0323	KOTHAMSETTI ASHOK	K.Ashok	K.Ashok	K.Ashok	K.Ashok	K.Ashok	K.Ashok
24	20475A0324	NUNNA BALA NAVEEN	N.Balanaveen	N.Balanaveen	N.Balanaveen	N.Balanaveen	N.Balanaveen	N.Naveen
25	20475A0325	KOTHAMASU ANANTA KOTI SRIKRISHNA	K.krishna	K.krishna	K.krishna	K.krishna	K.krishna	K.krishna
26	20475A0326	NAGISETTY RAKESH	N.Rakesh	N.Rakesh	N.Rakesh	N.Rakesh	N.Rakesh	N.Rakesh
27	20475A0327	RAVURI SIVANJANEYULU	R.Sivanjaneyulu	R.Sivanjaneyulu	R.Sivanjaneyulu	R.Sivanjaneyulu	R.Sivanjaneyulu	R.Sivanjaneyulu
28	20475A0328	ANKEM NAGENDRA BABU	A.Nagendrababu	A.Nagendrababu	A.Nagendrababu	A.Nagendrababu	A.Nagendrababu	A.Nagendrababu
29	20475A0330	PARASA NAVEEN	P.Naveen	P.Naveen	P.Naveen	P.Naveen	P.Naveen	P.Naveen
30	20475A0331	DUPATI ANIL	Anil	Anil	Anil	Anil	Anil	D.Anil
31	20475A0332	SHAIK NARAVADA ALTHAF HUSSAIN	Sk.Althaf	Sk.Althaf	Sk.Althaf	Sk.Althaf	Sk.Althaf	Sk.Althaf
32	20475A0333	RAVURI ANIL	R.Anil	R.Anil	R.Anil	R.Anil	R.Anil	R.Anil
33	20475A0334	TELUKUTLA SIVAREDDY	T.S.Reddy	T.S.Reddy	T.S.Reddy	T.S.Reddy	T.S.Reddy	T.S.Reddy
34	20475A0335	KOTARU SAIRAGHU VAMSI	K.Sairaghuvamsi	K.Sairaghuvamsi	K.Sairaghuvamsi	K.Sairaghuvamsi	K.Sairaghuvamsi	K.Sairaghuvamsi

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A One Week Workshop On Design & Assembly of 4-Wh[illegible]er EV Golf Cart

35	20475A0336	MIDDELA BAJIVA[illegible]	M. Baji Vali	M. Baji Vali	M. Bajivali	M. Bajivali	M. bajivali	AB
36	20475A0337	VATTIGORLA YOGA[illegible]ANEYULU	V. yogayavaydu	V. yogayavaydu	V. yogayavaydu	V. yogayavaydu	V. Yogayavaydu	
37	20475A0338	GANTASALA GOPI CHAND	G. Gopichand	G. Gopichand	G. Gopichand	G. Gopichand	G. Gopichand	
38	20475A0339	KOILADA PRADEEP	K. Pradeep	K. Pradeep	K. Pradeep	K. Pradeep	K. Pradeep	
39	20475A0340	DASARI HEMAGURUNADH	[illegible]	[illegible]	AB	D. Guruvnath	AB	AB
40	20475A0341	JILABOINA KARUNAKAR	J. karunakar	J. karunakar	J. karunakar	J. karunakar	J. karunakar	
41	20475A0342	MALLAVARAPU JESUDASU	M. Jesudasu	M. Jesudasu	M. Jesudasu	M. Jesudasu	M. Jesudasu	
42	20475A0343	VANGARA AYYAPPA	V. Ayyappa	V. Ayyappa	V. Ayyappa	V. Ayyappa	V. Ayyappa	
43	20475A0344	YADARI RAJESH	Y. Rajesh	Y. Rajesh	Y. Rajesh	Y. Rajesh	Y. Rajesh	
44	20475A0345	KASUKURTHI AKASH	K. Akash	K. Akash	K. Akash	K. Akash	K. Akash	
45	20475A0346	KANAPARTHI VENKATA KRISHNA	AB	AB	AB	AB	AB	AB
46	20475A0347	SHAIK AMEER	SK. Ameer	SK. Ameer	SK. Ameer	SK. Ameer	SK. Ameer	SK. Ameer
47	20475A0348	MEKA SAI VINAY	M. Saivinay	M. Saivinay	M. Saivinay	M. Sai Vinay	M. Saivinay	M. Saivinay
48	20475A0349	AVVARU YUGANDHAR	A. yugandar	A. yugandar	A. yugandar	A. yugandar	A. yugandar	A. yugandar
49	20475A0350	CHINTALAPUDI SRIRAM	Ch. Sriram	Ch. Sriram	Ch. Sriram	Ch. Sriram	Ch. Sriram	CH. Sriram
50	20475A0351	ILLA RATNAM RAJU	I. Raju	I. Raju	I. Raju	I. Raju	I. Raju	AB
51	20475A0352	GUNTAKA HARIKRISHNA REDDY	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
52	20475A0353	GADIBOYINA NAGAIAH	G. Nagaiah	G. Nagaiah	G. Nagaiah	G. Nagaiah	G. Nagaiah	[illegible]

M. Venkat
Co-Ordinator

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33	19471A0339	SHAIK MAHAMMAD R.	AB	AB	A	Sk. Riyaz	Sk Riyaz	Sk Riyaz
34	19471A0340	SHAIK SUBHANI	Sk. Subhani	SK. Subhani	Sk. Subhani	Sk Subhani	Sk Subhani	Sk Subhani
35	19471A0341	TALAKAYALA VINAY KUMAR	AB	AB	AB	T. Vinaya	T. Vinay	T. Vinay
36	19471A0342	VADLAMUDI YASWANTH SAI	V. Yaswanth Sai	V. Yaswanth Sai	V. Yaswanth Sai	V. Yaswanth	V. Yaswanth	V. Yaswanth
37	19471A0343	VEERLA KOTESWARA RAO	V. Koteswara Rao	V. Koteswara Rao	V. Koteswara Rao	V. Koteswara Rao	V. Koteswara Rao	V. Koteswara Rao
38	19471A0344	VEJARLA AVINASH	AB	AB	AB	AB	AB	AB
39	20475A0354	KOPPOLU BHANU PRASAD	K. Bhanu Prasad	K. Bhanu Prasad	K. Bhanu	K. Bhanu	K. Bhanu	K. Bhanu
40	20475A0355	CHOPPARA LAKSHMI SUMANTH	Ch. Sumanth	Ch. Sumanth	Ch. Sumanth	Ch. Sumanth	Ch. Sumanth	Ch. Sumanth
41	20475A0356	INDURI PRATHAP REDDY	I. Prathap Reddy	I. Prathap Reddy	I. Prathap Reddy	I. Prathap	I. Prathap	I. Prathap
42	20475A0357	INAGANTI NAGULMEERAVALI	I. Nagulmeeravali	I. Nagulmeeravali	I. Nagulmeeravali	I. Nagulmeeravali	I. Nagulmeeravali	I. Nagulmeeravali
43	20475A0358	BATTU JAGADEESH	B. Jagadeesh	B. Jagadeesh	B. Jagadeesh	B. Jagadeesh	B. Jagadeesh	B. Jagadeesh
44	20475A0359	VEMULA HEMANTH KUMAR	V. Hemanth	V. Hemanth	V. Hemanth	V. Hemanth	V. Hemanth	V. Hemanth
45	20475A0360	KAKARLAMUDI NAVEEN	K. Naveen	K. Naveen	K. Naveen	K. Naveen	K. Naveen	K. Naveen
46	20475A0361	KUMMARA PARAMESWARA RAO	K. Parameswara	K. Parameswara	K. Parameswara	K. Parameswara	K. Parameswara	K. Parameswara
47	20475A0362	BOKKA PRASANNA KUMAR	AB	B. Prasanna	B. Prasanna	B. Prasanna	B. Prasanna	B. Prasanna
48	20475A0363	GANJI HASHWANTH PRAVEEN REDDY	G. Hashwanth	G. Hashwanth	G. Hashwanth	G. Hashwanth	G. Hashwanth	G. Hashwanth
49	20475A0364	URJANA SHANMUKHARAO	V. Shanmukha Rao	AB	Shanmukha	Shanmukha	Shanmukha	V. Shanmukha
50	20475A0365	DAMERA SANTHOSH	AB	AB	D. Santhosh	D. Santhosh	D. Santhosh	D. Santhosh
51	20475A0366	MUVVA NAGA LAKSHMAIAH	Nagalakshmaiah	Nagalakshmaiah	Nagalakshmaiah	M. Nagalakshmaiah	M. Nagalakshmaiah	M. Nagalakshmaiah

M. Venkat

Co-Ordinator

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... ENGINEERING COLLEGE (AUTONOMOUS) : NARASARAOPET

DEPARTMENT OF MECHANICAL ENGINEERING

A One Week Workshop On Design & Assembly of 4-Wheeler EV Golf Cart

IV B.Tech Section-A Date : 02 to 07-01-2023

S.NO.	H.T.NO.	STUDENT NAME	02-01-2023	03-01-2023	04-01-2023	05-01-2023	06-01-2023	07-01-2023
1	19471A0301	ARIKATLA RAGHU RAMI REDDY	AB					
2	19471A0302	BADDETI RAMBABU						
3	19471A0303	BANDARU PRASANNA BABU						
4	19471A0304	BOBBILI VISHNU VARDHAN REDDY						
5	19471A0305	CHAVA ASHOK						
6	19471A0306	CHIRUGURI KARUNAKAR						
7	19471A0307	DURGAMPUDI MAHESH REDDY						
8	19471A0308	GANGAVARAPU SRI CHANDRASEKHAR						
9	19471A0309	GANNEPALLI RAVI						
10	19471A0311	GONA VAMSI	AB					
11	19471A0312	GORANTLA ANIL						
12	19471A0313	GUDE JAYANTH KUMAR						
13	19471A0315	JANDHAYALA SANDLEYA						
14	19471A0316	JANGA NAGENDRA BABU						
15	19471A0317	JONNALAGADDA MADHU	AB	AB				
16	19471A0318	KAKANI NAGENDRA BABU						
17	19471A0319	KAMBAMPATI AJITHKUMAR						
18	19471A0320	KIKKURU PRUDHVI YASHWANTH REDDY						
19	19471A0321	KONDA JOHNY						
20	19471A0322	LINGISETTY RAJASEKHAR						
21	19471A0323	MAHANKALI RAKESH						
22	19471A0326	MELAM STEPHEN WILLIAMS	AB					
23	19471A0327	NARENDRA BABU SADHE						
24	19471A0328	NOORBASHA ANWAR BASHA						
25	19471A0329	ONTERU VEERANJANEYULU	AB					
26	19471A0330	PATHAN AMEER KHAN						
27	19471A0331	PEERLA HUSSIAN	AB					
28	19471A0333	PODILA GOPINADH						
29	19471A0335	RAMAR SATISH KUMAR						
30	19471A0336	SAVALAM MANI KUMAR						
31	19471A0337	SHAIK JILANI						

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THIS TO CERTIFY THAT

Mr./Mrs. D. Santhosh

has participated in One Week Training program on "6 Days Hands-On Training in Designing & Assembly of 4-Wheeler Golf Cart" Conducted by Department of Mechanical Engineering, Narasaraopeta Engineering College (Autonomous) in association with Skyy Rider Electric Private Limited, Bhubaneswar from 2nd January to 7th January 2023

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has participated in One Week Training program on "6 Days Hands-On Training in Designing & Assembly of 4-Wheeler Golf Cart" Conducted by Department of Mechanical Engineering, Narasaraopeta Engineering College (Autonomous) in association with Skyy Rider Electric Private Limited, Bhubaneswar from 2nd January to 7th January 2023

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Mr./Mrs. Kh. Ashok

has participated in One Week Training program on "6 Days Hands-On Training in Designing & Assembly of 4-Wheeler Golf Cart" Conducted by Department of Mechanical Engineering, Narasaraopeta Engineering College (Autonomous) in association with Skyy Rider Electric Private Limited, Bhubaneswar from 2nd January to 7th January 2023

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Mr./Mrs. K. Ashok

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Mr./Mrs. D. Bala Naveen

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Date: 02-01-2023

CIRCULAR

Department of Mechanical Engineering is organizing a workshop on **"Autodesk Design Now Workshop on FUSION 360 Session-II"** on 05-01-2023. Request all the students are to attend.

Program Convenors: Dr. B. Venkata Siva (9692464540)
Mr.M.Venkanna Babu

HOD-ME

Copy to:

8. Chairman for Favour of Information
9. Principal
10. IQAC
11. AO for Necessary arrangements
12. Department Notice Boards
13. Circulation to all Staff Members and Third & Final year students
14. All HOD's

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Program Report

Program Name: Autodesk Design Now Workshop on FUSION 360 Session-1I

Date/Duration: 05-01-2023

Name of the Resource person: ICT ACADEMY

Number of participants: 80

Program objective: The objective of this course is to Fusion 360 is a cloud-based CAD/CAM tool for collaborative product development. Fusion 360 enables exploration and iteration on product ideas and collaboration within distributed product development team. Fusion 360 combines organic shapes modelling, mechanical design and manufacturing in one comprehensive package

Topics Covered:

- Draw commands
- Modify commands
- 2D drawings
- Isomeric drawings
- 3Dcommands
- 3D modelling

Program Outcome:

- Students able to know the difference between draw and modify commands
- Students able to draw 2d drawings and isometric drawings
- Students able to know the 3d commands like extrude, revolve sweep, loft etc
- Students able to draw the 3d modelling objects

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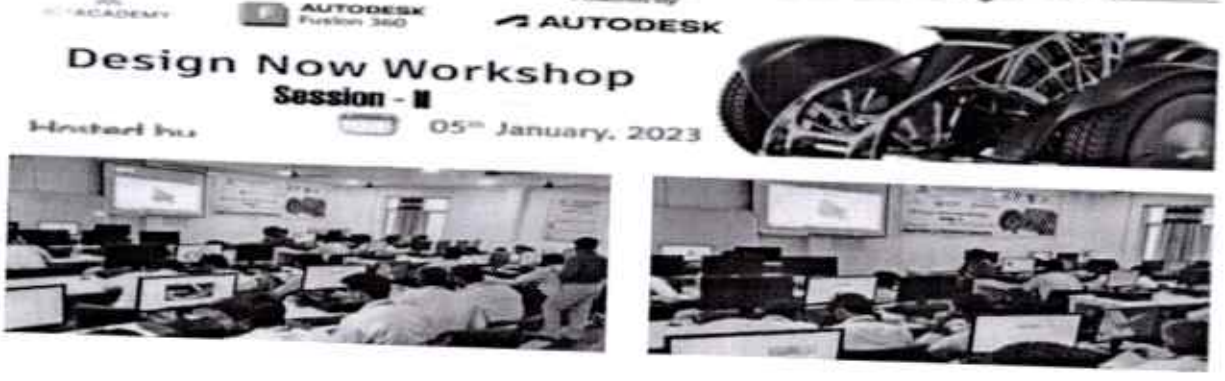
- Department has organized a **"Design Now Workshop Session-2 (Online)"**,on 05/01/2023 in Association with ICT ACADEMY and Autodesk Fusion 360 at Dassault Systemes Lab.







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AUTODESK

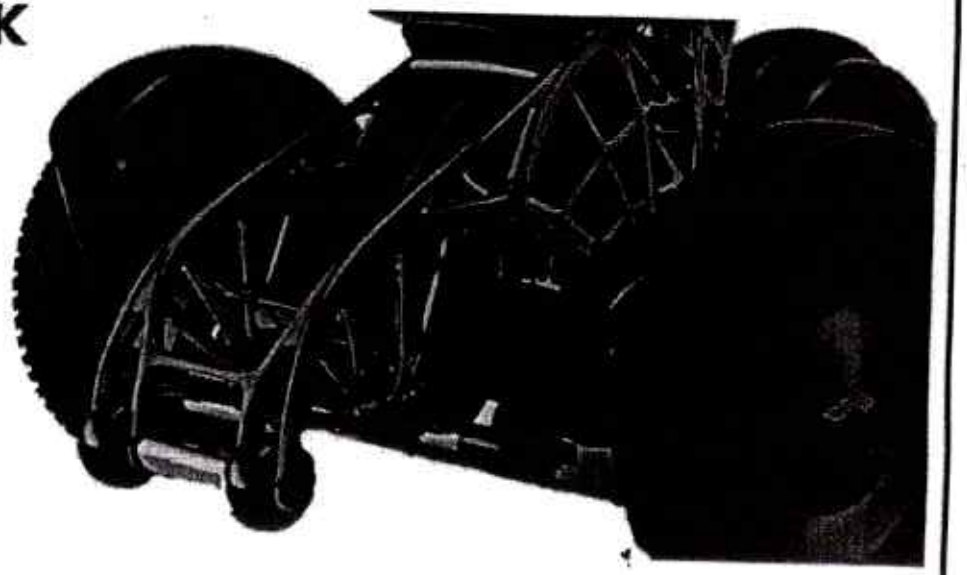
Design Now Workshop

Session - II

05th January, 2023

Hosted by

Department of Mechanical Engineering



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4	SUNNY GANGULA	II/III	20471A0363@nrtec.in	7569530415	IDW2023NEC24
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3	GURRAM SIVAGANESH	II/III	21475A0333@nrtec.in	9618380898	IDW2023NEC43
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5	KUPPALA SRINU	II/III	21475A0335@nrtec.in	7674977260	IDW2023NEC45
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7	CHAVA ASHOK	II/IV	19471A0305@nrtec.in	7396226650	IDW2023NEC47
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9	G SRI CHANDRASEKHAR	II/IV	19471A0308@nrtec.in	8465996486	IDW2023NEC49
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	JONNALAGADDA MADHU	II/IV	19471A0317@nrtec.in	9398456969	IDW2023NEC55
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Design Now Workshop

Session - I

05th January, 2023

Hosted by

Department of Mechanical Engineering

