

FDP on Advanced Trends in mechanical Engineering



K.S.R.M. COLLEGE OF ENGINEERING (UGC-AUTONOMOUS)

Kadapa, Andhra Pradesh, India- 516 003

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.

An ISO 14001:2004 & 9001: 2015 Certified Institution



Lr./KSRMCE/ME/2023-24/

Date:20-02-2024

To
The Principal,
KSRMCE,
Kadapa.

From
Dr.P.Sreenivas
Associate Professor
K.S.R.C.E
Kadapa

Respected Sir,

Sub: Permission to Conduct A Five Day Online Faculty Development Programme on "Advanced Trends in Mechanical Engineering" 26/02/2024 to 01/03/2024-Req- Reg.

It is being brought to your kind notice that, with reference to the cited, the Mechanical Engineering Department is planning to organize A Five Day Online Faculty Development Programme for the Faculty from "26-02-2024 to 01-03-2024. In this regard kindly grant permission to conduct programme. This is submitted for your kind perusal.


Thanking you sir,

Yours faithfully
P. Sreenivas
Dr.P.Sreenivas,
Asso. Professor
Department of ME
KSRMCE
Kadpa

CC

To the office for Information

To All The Deans/HoD's

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Cr./KSRMCE/ME/2023-24/

Date:20-02-2024

CIRCULAR

All the Teaching Staff are hereby informed that the Department of Mechanical Engineering is going to conduct A Five Day Online Faculty Development Programme on "Advanced trends in Mechanical Engineering from 26-02-2024 to 01-03-2024. All the faculty are requested to register FDP without fail.

For any Quires contact

Dr.P Sreenivas, Assoc. Professor, MED

Dr. S. Shakeel Ahamed , Assoc. Professor, MED

V.S.S.A
PRINCIPAL

CC to:

The Management/Deans/HoD'S/IQAC for information

The Coordinators



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S.No	Date	Timing	Resource Person	Topic
1	26-02-2024	10:00am -12:00pm	Sri N. Naraendra Reddy	Industry 4.0 & Smart Manufacturing
2	27-02-2024	10:00am -12:00pm	Sri K.Vivek	Advanced Composite Materials & applications in latest trends
3	28-02-2024	10:00am -12:00pm	Sri T. Sreekanth	Introduction to Robotics with A.I
4	29-02-2024	10:00am -12:00pm	Sri A.R. Vinod	Additive Manufacturing
5	01-03-2024	10:00am -12:00pm	Dr.B.K.C.Ganesh	3D Printing and Re Engineering ,Applications in Current trends

P. Sreenivas
Coordinator

HOD

Professor & Head
Department of Mechanical Engineering
K.S.R.M. College of Engineering
KADAPA-516 003.



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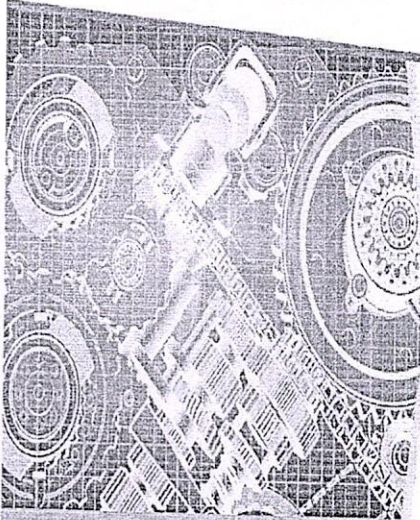
KSRM
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A FIVE DAY ONLINE FACULTY DEVELOPMENT PROGRAM ON ADVANCED TRENDS IN MECHANICAL ENGINEERING-(ATME)



Mechanical Engineering



ME Seminar Hall



26.02.2024
To
1.03.2024



10 AM Onwards

Resource Persons

- Sri. N. Narendra Reddy**,
Scientist D, CMTI, Bangalore
- Sri. K. Vivek**,
General Manager, RPC Technologies, Hyderabad
- Sri. T. Sreekanth**,
Architect Data scientist-Chennai
- Sri. A. R. Vinod**,
Scientist, Group Head, CMTI, Bangalore
- Dr. B. K. C. Ganesh**
G.M. Robo- IoT Solutions, Tirupati

Convener

Dr. D. Ravikanth
Prof. & HoD in MED

Coordinators

- Dr. P. Sreenivas**
Associate Professor in MED
- Dr. S. Shakeel Ahamed**
Associate Professor in MED

Co-Coordinator

- U. Pradeep kumar**
Assistant Professor in MED
- E. Reddy Gowthami**
Assistant Professor in MED

Link: <https://forms.gle/FwWhRbuJMTWHKAg8A>

Dr. V. S. S. Murthy Principal	Dr. K. Srinivas Chandra Chari Reddy (HOD, MED)	Dr. T. Rajasekhar (Correspondence Secretary, Treasurer)	Sri. K. Madhu. Mohan Reddy (Vice-Chancellor)	Dr. C. Raju. Mohan Reddy (Chairman)
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Activity Report

On

A Five Day Faculty Development Programme

26-02-2024 to 01-03-2024

Target Group : Faculty (Teaching Staff)

Details of Participants :

Coordinators : Dr.P.Sreenivas ,Associate Professor

Dr. S.Shakeel Ahamed ,Associate Professor

Organizing Department : Department of Mechanical Engineering

Venue : Online

Description

Department of Mechanical Engineering Organising A five Day Faculty Development Programme through online from 26-02-2024 to 01-03-2024 . The Main aim of this programme was to demonstrate increase awareness of Advanced Trends in Mechanical Engineering. This Programme was explore the importance of Smart Manufacturing & Industry 4.0 by Sri N.Naraendra scientist D. He educated the faculty about Smart manufacturing , Sri K. Vivek, demonstrated the faculty about Composite materials and applications in latest Trends. Sri T. Sreekanth addressed the faculty regarding Robotics with AI and now the importance of AI in new trends. Sri A.R Vinod addressed the attendees and gave the information about Additive Manufacturing. Sri B.K.C Ganesh explains the 3D Printing and how it is useful in our current trends. Participants are actively participated and recognized the importance of FDP. The Program was concluded with Vote of Thanks by Smt . E. Reddy Gowthami Asst professor, MED.

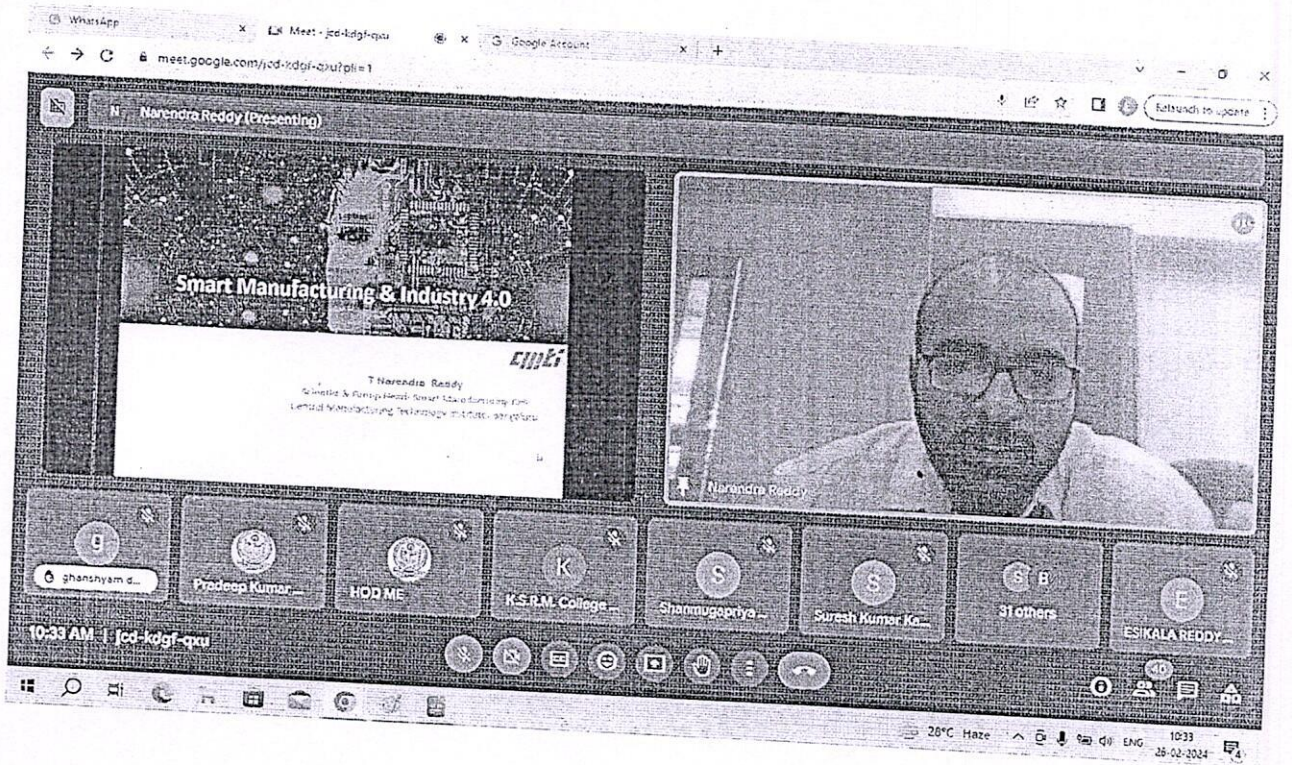


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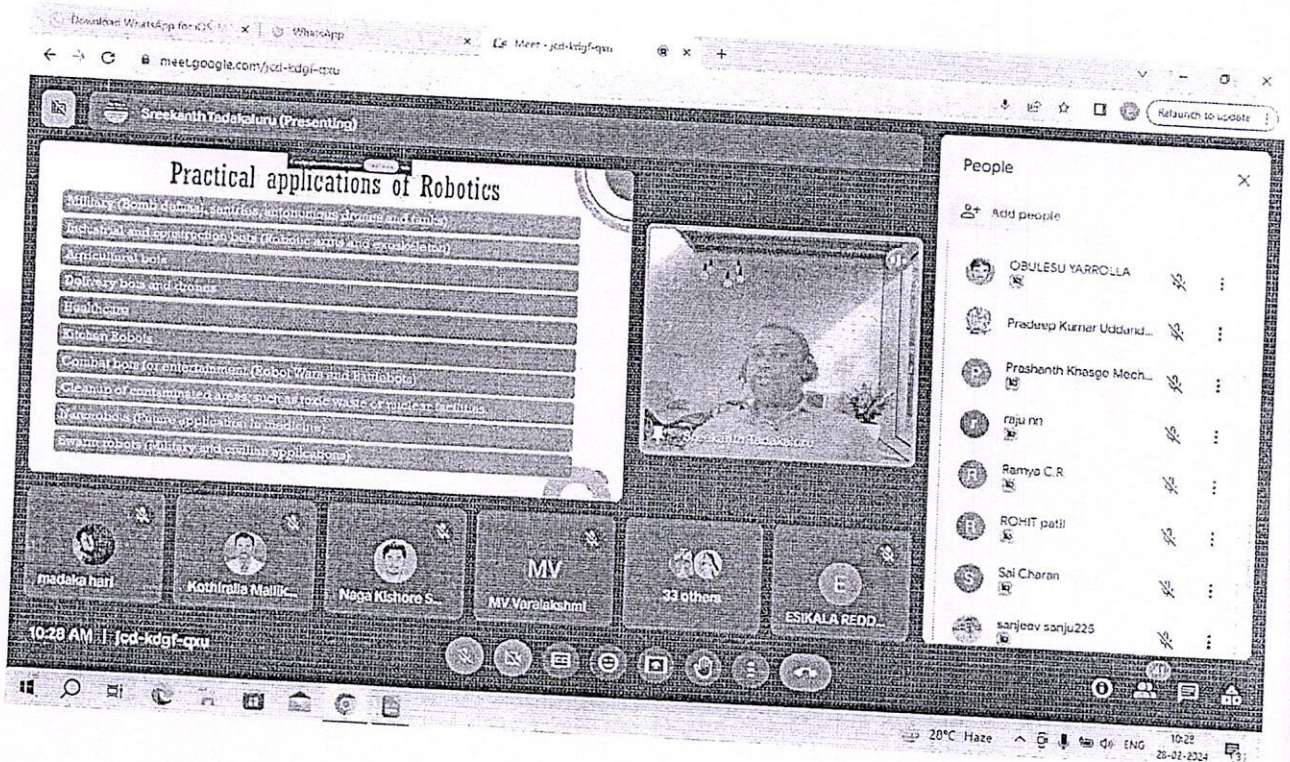
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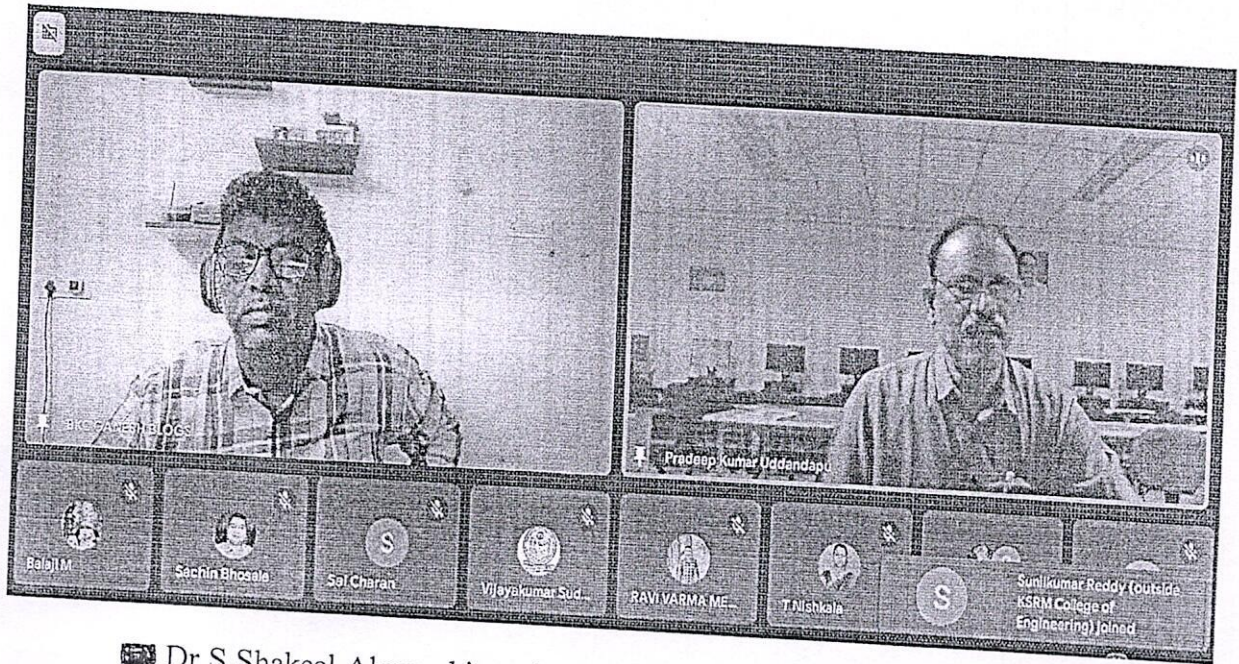
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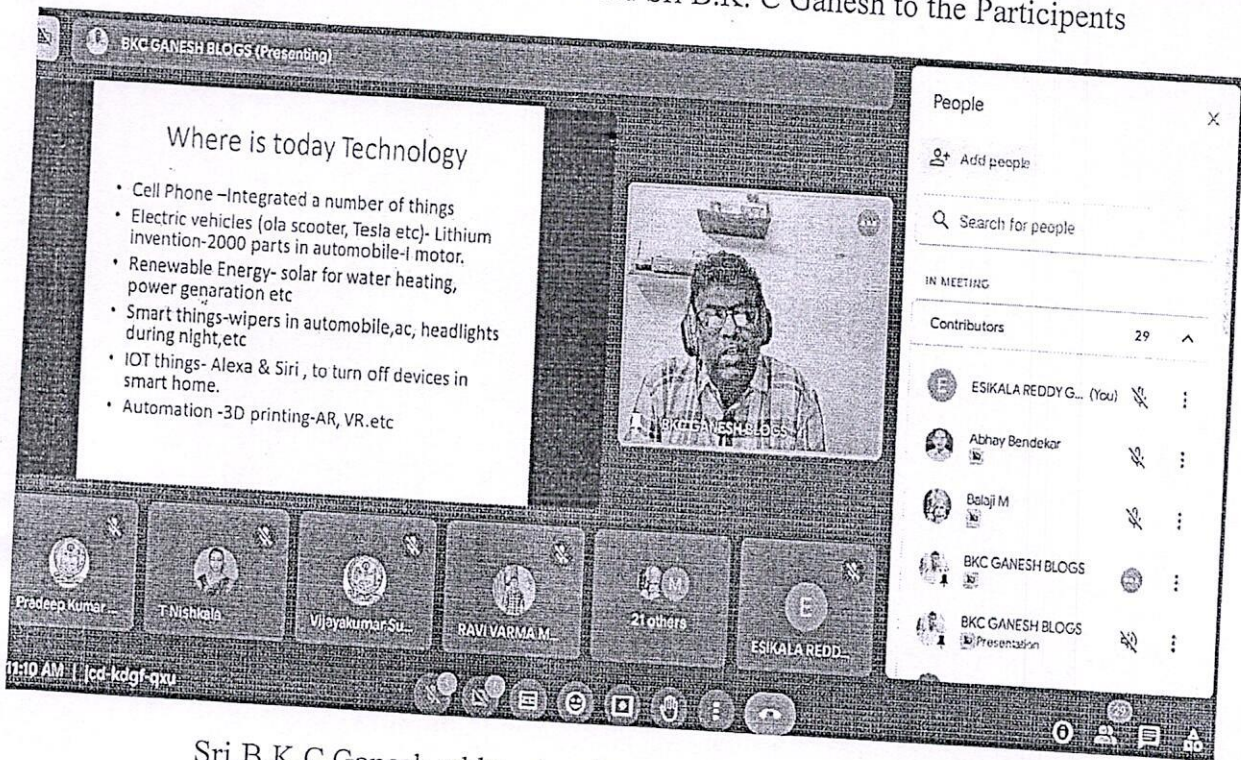
Sri N. Naraendra Reddy Addressed the Participants



Sri T. Sreekanth educated the participants



Dr S.Shakeel Ahamed introduced Sri B.K. C Ganesh to the Participants



Sri B.K.C Ganesh addressing the participants about 3D Printing

P. Sreenivas
Coordinators

[Signature]
HoD

V. S. S. Ramiah
Principal

Department of Engineering
K.S.R.M. College of Engineering
KADAPA - 510 083.

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Registrations ATME

S.NO	Timestamp	Email Address	Salutation	Full Name	Gender	Name of The College:	Department:	Designation:	District	State	Mobile Number	Join in Group with WhatsApp Group link Below: https://chat.whatsapp.com/FJSCGTUj3da0r
1	2-19-2024 11:33:25	uddandapu.praadeep@gmail.com	Mr.	Pradeep kumar u	Male	K.s.r.m	Mechanical	Asst.professor	Kadapa	Andhra pradesh	9908864887	Yes
2	2-19-2024 11:35:39	sreenivas.p@ksrmce.ac.in	Dr.	P. GREENIVAS	Male	KSRM COLLEGE OF EN	MECHANICAL ENGIN	ASSOCIATE PROFESSOR	KADAPA	ANDHRA PRADESH	9849056800	Joined in whatsapp group
1	2-21-2024 22:22:31	shakeelahamed@ksrmce.ac.in	Dr.	S. Shakeel Ahamed	Male	KSRMCE	ME	Associate professor	Kadapa	A.p	9441404099	Joined in whatsapp group
3	2-22-2024 10:05:29	rajeshtd@ksrmce.ac.in	Mr.	D.Rajesh	Male	KSRM CE	Mechanical	Assistant professor	Ysr	Ap	6301096070	Ok
4	2-22-2024 10:17:59	naik520@gmail.com	Mr.	Mude Murali Mohan Naik	Male	Annamacharya Institute of	Mechanical Engineering	Assistant Professor	KADAPA	Andhra Pradesh	8801236667	Yes
5	2-22-2024 10:27:18	svk@ksrmce.ac.in	Mr.	SUDARSI VIJAYA KUMAR	Male	K.S.R.M.C.E	Mechanical	Asst.professor	Kadapa	Andhra Pradesh	09441287880	Yes
6	2-22-2024 10:29:18	mali06315@gmail.com	Mr.	P.Mallikarjuna	Male	Annamacharya institute	Mechanical Engineering	Assistant professor	Kadapa	AP	9703635011	Tnq
7	2-22-2024 10:30:13	dhairyanaik@gmail.com	Mr.	Dhairyashil Ashok Naik	Male	Dr. D. Y. Patil Polytechnic	Mechanical Engineering	Lecturer	Kolhapur	Maharashtra	9730626292	Joined
8	2-22-2024 10:31:03	obulesu@yarrallaobulesu.com	Mr.	YARROLLA OBULESU	Male	ANNAMACHARYA INSTI	MECHANICAL ENGIN	Assistant professor	KADAPA	ANDHRA PRADESH	9966208845	Yes
9	2-22-2024 10:32:56	vcr.312@gmail.com	Mr.	V Chengal Reddy	Male	Annamacharya Institute of	Department of Mechan	Assistant Professor	Tirupati	Andhra Pradesh	8019956112	Joined
10	2-22-2024 10:35:06	sanketshinde2286@gmail.com	Mr.	Sanket H Shinde	Male	D Y PATIL COLLEGE OF	MECHANICAL	Assistant Professor	KOLHAPU	Maharashtra	8087798728	Good
11	2-22-2024 10:36:40	hani.rymec@gmail.com	Ms	Ummi hani	Female	BITM	EEE	Assistant professor	Ballari	Karnataka	9901019075	Yes
12	2-22-2024 10:36:46	k.rajaSekhar335@gmail.com	Mr.	K. RAJASEKHAR	Male	Annamacharya Institute of	Mechanical engineering	Assistant professor	Tirupati	Andhrapradesh	6304204080	Ok
13	2-22-2024 10:37:06	krishnasiva216@gmail.com	Mr.	GAJULA SIVA KRISHNA	Male	RAJEEV GANDHI MEMO	EEE	Assistant professor	Nandyal	AP	9949747387	Ok
14	2-22-2024 10:37:51	dk9831@gmail.com	Mr.	Er. DEEPAK TIWARI DSK	Male	RAIPUR, CHHATTISGAR	ET & T	ENGINEER	RAIPUR	CHHATTISGARH	8839403521	Ok
15	2-22-2024 10:39:13	ramanareddy@ksrmce.ac.in	Mr.	Yarava Ramana Reddy	Male	KSRM College of Engine	H&S(Physics)	Assistant Professor	Kadapa	Andhra Pradesh	9908864513	9908864513
16	2-22-2024 10:39:13	narendramohan.p@gmail.com	Mr.	Ponugupati Narenda Mohan	Male	University College of Eng	Mechanical Engineering	Assistant Professor	Guntur	Andhra Pradesh	9948061549	Ok
17	2-22-2024 10:39:37	hazi.mech@gmail.in	Mr.	G HAZI BASHA	Male	GURU NANAK INDI TUIT	MECHANICAL ENGIN	Asst prof	Ranga reddy	Hyderabad	9493192704	S
18	2-22-2024 10:39:44	bharatagarwal9@gmail.com	Dr.	DR.BHARAT BHUSHAN AGARWA	Male	IIFTM UNIVERSITY MOR	COMPUTER SCIENCE	ASSOCIATE PROF	MORADABAD	UTTAR PRADESH	9927048126	YES
19	2-22-2024 10:39:51	yraghun07@gmail.com	Mr.	Raghu y v	Male	Sanjay Gandhi polytechnic	Mechanical	Sr. Lecturer	Ballari	Kar	9986269109	S
20	2-22-2024 10:39:57	battelanka8@gmail.com	Mr.	B SATYA CHAITANYA	Male	ANNAMACHARYA INSTI	ME	B. Tech	KADAPA	Andhra Pradesh	8309303427	Yes
21	2-22-2024 10:40:11	gmuni.mohankrishna@gmail.com	Mr.	G.muni mohankrishna	Male	Annamacharya institute of	Mechanical	Btech	Kadapa	Andhra Pradesh	7569252163	Yes
22	2-22-2024 10:40:20	duvuru.tharanun05@gmail.com	Mr.	Duvuru Tharan Kumar	Male	Annamacharya institute of	Mechanical engineering	B.Tech	Kadapa	Andhrapradesh	9392545665	I'm not able to load the group
23	2-22-2024 10:40:43	sudharshanreddy249@gmail.com	Mr.	M. Sudharshan reddy	Male	Annamacharya Institute of	Mechanical department	B.tech	Kadapa	Andhrapradesh	9177183040	Yes
24	2-22-2024 10:40:49	vinuthnavinny9@gmail.com	Mrs	Patibandla Vinuthna	Female	Narasaraopeta Engineeri	Electronics and Comm	Assistant Professor	Palnadu	Andhra pradesh	7416383457	No comments
25	2-22-2024 10:40:59	thimma322@gmail.com	Mr.	Talari Thimmappa	Male	Dr K V Subba Reddy Insti	Mechanical Engineering	Assistant Professor	Kurnool	Andhra Pradesh	9989812317	9989812317
26	2-22-2024 10:41:03	muheedahmad221@gmail.com	Mr.	Kattubadi shaik muheed ahmad	Male	Annamacharya institute of	Mechanical	Student	Annammaya	Andhra Pradesh	9392880641	Ok
27	2-22-2024 10:41:27	rohithpatil84@gmail.com	Mr.	Rohit Prabhakar Patil	Male	BMSPMS, Ashokrao Man	Mechanical engineering	Assistant professor	Kolhapur	Maharashtra	8855903003	Yes
28	2-22-2024 10:41:33	akp@amgol.edu.in	Mr.	Patil Amar Kalgonda	Male	AMGOI Kolhapur	Mechanical Engineering	Assistant Professor	Kolhapur	Maharashtra	9096807394	Yes
29	2-22-2024 10:41:47	ser178965@gmail.com	Mr.	SARIPIRALLA ESWAR REDDY	Male	Annamacharya institutio	MECHANICAL ENGIN	STUDENT	ANNAMAYYA	ANDHRAPRADESH	7989075111	Kk
30	2-22-2024 10:43:34	nishk344@gmail.com	Mrs	Thummaluru Nishkala	Female	Annamacharya Institute of	Mechanical Engineering	Assistant Professor	Tirupati	Andhra Pradesh	9540722270	Joined
31	2-22-2024 10:44:36	syeedassad@gmail.com	Mr.	Syed Assad Basha	Male	Sanjay Gandhi Polytechnic	Department of Mechan	Senior Lecturer	Ballari	Karnataka	8105265353	Ok
32	2-22-2024 10:44:52	aagadgil@ggit.edu	Mr.	Aashish A Gadgil	Male	KLS Gogte Institute of Te	E&C	Assistant Professor	Belagavi	Karnataka	9449292671	Yes
33	2-22-2024 10:45:52	ghanshyamdasgarg@gmail.com	Mr.	ER GHANSHYAM DAS GARG	Male	HAL LUCKNOW	PLANNING	EX CHIEF MANAG	LUCKNOW	Up	9336206627	Ok
34	2-22-2024 10:45:52	charancu14@gmail.com	Ms	Pikkli Sai Charan	Male	Annamacharya Institute of	Mechanical Engineering	Student	Kadapa	Andhra Pradesh	8465864372	Yes
35	2-22-2024 10:45:53	rahiman7998@gmail.com	Mr.	Shaik Abdulrahiman	Male	Annamacharya institute of	Mechanical Engineering	Student	Kadapa	Andhra Pradesh	7981956411	Ok
36	2-22-2024 10:47:02	alts.med.smkhan@gmail.com	Mr.	S.MAHABOOB KHAN	Male	AITS,RAJAMPET	MECHANICAL	Asst.Professor	KADAPA	Andhra Pradesh	9642531366	Ok
37	2-22-2024 10:50:10	aravasanjeevkumar@gmail.com	Mr.	ARAVA SANJEEV KUMAR	Male	ANNAMACHARYA INSTI	MECHANICAL	B. TECH	KADAPA	ANDHRA PRADESH	7036079424	Joined
38	2-22-2024 10:50:37	girish.galaxy4@gmail.com	Mr.	S M GIRISH KUMAR	Male	SANJAY GANDHI POLYTECHNIC	MECHANICAL ENGIN	LECTURER	BALLLARI	KARNATAKA	9113280166	YES
39	2-22-2024 10:51:45	kiranmark1991@gmail.com	Dr.	Kiran Kumar K	Male	PES Institute of Technolo	Mechanical Engineering	Assistant Professor	Shivamogga	Karnataka	9448390290	Joined
40	2-22-2024 10:59:31	rajesghoudponnalal@gmail.com	Mr.	PONNALA RAJESH	Male	Annamacharya institute of	MECHANICAL ENGIN	B.TECH	Annamayya district	Andhrapradesh	7993312480	Yes
41	2-22-2024 11:01:08	mohan400@gmail.com	Mr.	S BALA MOHAN	Male	Government Polytechnic	Mechanical Engineering	Lecturer	Kadapa	Andhra Pradesh	9912848121	Yes
42	2-22-2024 11:02:19	machireddy2003@mre.ac.in	Mrs	M.V.Varalakshmi	Female	Malta Reddy Engineering	Mechanical	Association profess	Medchal-Malkajgiri	Telangana	9885591723	Yes
43	2-22-2024 11:05:24	mjmekala@gmail.com	Mr.	Mekala Manjunatha Reddy	Male	ANNAMACHARYA INSTI	Mechanical Engineering	B.TECH	YSR KADAPA	Andhra Pradesh	9392710733	Yes
44	2-22-2024 11:09:34	dep@amgol.edu.in	Mr.	Dipak Ekanath Patil	Male	Ashokrao Mane Group of	Mechanical	Assistant Professor	Kolhapur	Maharashtra	7588698477	Joined
45	2-22-2024 11:09:38	kvenkatesh907@gmail.com	Mr.	Venkatesh K	Male	Sanjay Gandhi Polytechnic	Mechanical	Lecturer	Ballari	Karnataka	8884365887	Ok
46	2-22-2024 11:12:50	sjaveed87@gmail.com	Mr.	SHAIK JAVEED	Male	Ashoka women's Enginee	Mechanical Engineering	Assistant Professor	Kurnool	Andhrapradesh	9700622941	Yes
47	2-22-2024 11:14:53	masthanshaik119@gmail.com	Dr.	SK MASTAN	Male	Ramireddy Subbarami Re	Mathematics	Associate Professor	SPSR NELLORE DIST	ANDHRA PRADESH	8121455990	Join
48	2-22-2024 11:15:50	padmavathi.eee@srit.ac.in	Dr.	Pydikalva Padmavathi	Female	Srinivasa Ramanujan Inst	EEE	Assistant Professor	Anantapuram	ANDHRA PRADESH	8248197677	Ok
49	2-22-2024 11:16:03	bskrishna99@gmail.com	Mr.	B.RADHA KRISHNAIAH	Male	RSR Engineering college	Mechanical Engineering	Assistant Professor	Nellore	ANDHRA PRADESH	9032258610	Yes

50	2-22-2024 11:17:24	kmanjusha17@gmail.com	Mrs	K Manjusha	Female	Ramireddy Subbarami Reddy	Mechanical engineering	Assistant professor	Nellore	Andhra Pradesh	9963350353	Group information is not showing
51	2-22-2024 11:18:08	lenin_engg@gmail.com	Mr.	Ch.Lenin Babu	Male	RamiReddy Subbarami Reddy	EEE	Assistant Professor	Nellore	Andhra Pradesh	8074417356	Yes
52	2-22-2024 11:22:09	sree_bodimala@gmail.com	Mr.	B SREENIVAS REDDY	Male	SVCE	EEE	Assistant professor	Tirupati	Andhra Pradesh	9296401108	Joined
53	2-22-2024 11:22:12	chkr5019@gmail.com	Mr.	CHIMALA HEMANTH KUMAR REDDY	Male	Annamacharya institution	Mechanical	B-TECH	Kadapa	Andhra pradesh	7993558365	Ok sure
54	2-22-2024 11:22:23	srinivas7727@gmail.com	Mr.	SRINIVASA RAO KAMANA	Male	MALLA REDDY ENGINEERING COLLEGE	MECHANICAL ENGINEERING	ASSOCIATE PROFESSOR	MEDCHAL MALKAJGIRI	TELANGANA	9490317727	JOINED
55	2-22-2024 11:30:50	vgbiradar@gmail.com	Mr.	Vidyadhar G Biradar	Male	P D A COLLEGE OF ENGINEERING	Mechanical	Assistant professor	Gubarga	Karnataka	09880023484	Yes
56	2-22-2024 11:34:16	raviteja901462@gmail.com	Mr.	GUJJARI RAVITEJA	Male	AITS KADAPA	MECHANICAL ENGINEERING	BTECH	ANANTAPUR	Andhra Pradesh	7893607472	Yes
57	2-22-2024 11:36:03	aspbbit@gmail.com	Mr.	ARVINDBHAI SURESHBHAI PRAKASH	Male	B. AND B. INSTITUTE OF ENGINEERING	ELECTRICAL ENGINEERING	LECTURER	ANAND	GUJARAT	9662759919	Yes.
58	2-22-2024 11:36:18	mayalunishok@gmail.com	Mrs	Mayaluri venkata Ashok reddy	Male	Annamacharya institution	Mechanical	B.Tech	Nandyal	Andhra Pradesh	6281033412	Joined
59	2-22-2024 11:50:08	bonalasisvaprasad27@gmail.com	Mr.	Bonala sivaprasad	Male	Gates institute of technology	H&BS	Assistant professor	Ananthapur	Andhrapradesh	8790850955	Yes
60	2-22-2024 11:51:44	vasu_m@gatecit.ac.in	Mr.	M Vasu	Male	GATES Institute of Technology	EEE	Assistant Professor	ANANTAPUR	Andhra Pradesh	9502180124	Yes
61	2-22-2024 11:59:11	manish.mvs@gmail.com	Dr.	Manish Sharma	Male	Chhatrapati Shivaji Maharaj Institute of Engineering and Technology	Mechanical Engineering	Vice Principal	Raigad	Maharashtra	8057547447	Yes
62	2-22-2024 12:09:37	baljit_csmit2023@gmail.com	Dr.	Baljit Singh	Male	Chhatrapati Shivaji Maharaj Institute of Engineering and Technology	Mechanical Engineering	Assistant Professor	Navi Mumbai	Maharashtra	959729882	Joined
63	2-22-2024 12:13:08	venkatadeepthi@mrec.edu.in	Dr.	T VENKATA DEEPTHI	Female	Malla Reddy Engineering College	Mechanical Engineering	Associate Professor	Medchal	TS	9985589596	Yes
64	2-22-2024 12:16:06	srikar.1979@gmail.com	Dr.	Dr.G Srikar	Male	Ashoka Women's Engineering College	Mechanical Engineering	Associate Professor	KURNOOL	Andhra Pradesh	9440342326	Joined
65	2-22-2024 12:17:12	ammika.srinivas@gmail.com	Mr.	A Srinivas	Male	Ashok Women's Engineering College	Mechanical Engineering	Assistant Professor	Kurnool	Andhra Pradesh	9347220120	Yes
66	2-22-2024 12:29:04	shaiknaafeesa8@gmail.com	Mrs	Shaik Nafeesa	Female	Sanjay Gandhi Polytechnic Institute	Electrical	Lecturer	Ballari	Karnataka	8550844147	Yes
67	2-22-2024 12:42:59	rdnairkmtua37@gmail.com	Mr.	RAMAVATH DAKYA NAIK	Male	Bharatiya Engineering School	Mechanical Engineering	Assistant Professor	Anantapur	Andhra Pradesh	09866182437	OK
68	2-22-2024 12:47:30	gajula.ramanreddu@gmail.com	Mr.	RAMANAREDDY GUJJULA	Male	NARASARAOPETA ENGINEERING COLLEGE	ECE	Assistant Professor	PALNADU	AP	9440552362	Yes
69	2-22-2024 12:48:11	dranithasammlan@gmail.com	Dr.	Dr.anitha S	Female	ACS COLLEGE OF ENGINEERING	CSE-CYBER SECURITY	Professor	Bengaluru	Karnataka	09900218000	Yes
70	2-22-2024 12:48:58	gebalachandar@gmail.com	Mr.	G ESWAR BALACHANDAR	Male	G ESWAR BALACHANDRAN ENGINEERING COLLEGE	MECHANICAL ENGINEERING	Assistant Professor	Rajampeta, Annamayya	Andhra Pradesh	9985141619	Yes
71	2-22-2024 12:53:03	aits.med.nk@gmail.com	Mrs	Nunna keerthi	Female	Annamacharya institute of engineering and technology	Mechanical engineering	Assistant professor	YSR	Andhra Pradesh	9347435707	Yes
72	2-22-2024 12:58:06	bhupalam.venkatesh20@gmail.com	Dr.	Bhupalam Venkatesh	Male	Annamacharya Institute of Engineering and Technology	Mechanical Engineering	Associate Professor	Rajampet	Andhra Pradesh	9949193289	Yes
73	2-22-2024 12:59:36	aits.med.njk@gmail.com	Mr.	N JAYA KRISHNA	Male	ANNAMACHARYA INSTITUTE OF ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Assistant professor	Annamaya	Andhra Pradesh	9490134633	-
74	2-22-2024 13:16:31	mallikarjuna.gtl@gmail.com	Dr.	K. MALLIKARJUNA	Male	G.Pullaiah college of engineering	Mechanical Engineering	Professor	Kurnool	Andhrapradesh	7660916753	Yes
75	2-22-2024 13:49:09	njashuva@gist.edu.in	Mr.	NETHA JASHUVA	Male	geethanjali institute of science and technology	mechanical engineering	Asst. professor	nellore	andhrapradesh	9398933879	yes
76	2-22-2024 13:53:58	uday.kumar9550@gmail.com	Mr.	YARAVA UDAY KUMAR	Male	ANNAMACHARYA INSTITUTE OF ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	ASSISTANT PROFESSOR	KADAPA	ANDHRA PRADESH	8686364071	Good
77	2-22-2024 13:54:21	kishorekumaramandayala@gmail.com	Dr.	Kishorekumar Nandyala	Male	Annamacharya Institute of Engineering and Technology	Mechanical Engineering	Assistant Professor	Annamaya	Andhra Pradesh	998598089	Yes
78	2-22-2024 13:56:47	murali.pamy@gmail.com	Mr.	YANTRAPATI MURALI KRISHNA	Male	Geethanjali Institute of Science and Technology	Mechanical Engineering	Assistant Professor	SPSR Nellore	Andhra Pradesh	9490152592	Joined
79	2-22-2024 14:01:37	jhkmech@gmail.com	Mr.	J HAREESH KUMAR	Male	Geethanjali Institute of Science and Technology	Mechanical Engineering	Assistant Professor	S.P.S.R Nellore	Andhra Pradesh	9573497734	Joined
80	2-22-2024 14:13:14	jaganathareddyvunde@gmail.com	Mr.	VUNDELA JAGANNATHA REDDY	Male	Vaagdevi institute of technology	BSC&H	Assistant professor	Ysr Kadapa	Andhra Pradesh	8074426553	Yes
81	2-22-2024 14:16:34	amos@gist.edu.in	Mr.	PABBATHI AMOS	Male	GEETHANJALI INSTITUTE OF SCIENCE AND TECHNOLOGY	Mechanical	Assistant Professor	Nellore	AP	9490116548	Ok sir
82	2-22-2024 14:28:30	nareshbabuvemuru@gmail.com	Dr.	Vemuru Naresh Babu	Male	Geethanjali Institute of Science and Technology	Mechanical Engineering	Assistant Professor	SPSR NELLORE	Andhra Pradesh	9959937848	Yes
83	2-22-2024 14:31:29	sairahul5752@gmail.com	Mr.	VALLEPU SAIVENKAT	Male	Annamacharya college in engineering and technology	Mechanical engineering	Btech	Kadapa	Andhrapradesh	9912733593	Joined
84	2-22-2024 15:05:36	rsunilkumar820@gmail.com	Mr.	G SUNIL KUMAR REDDY	Male	Annamacharya institute of engineering and technology	Mechanical	B tech	Kadapa	Andhra Pradesh	8639788525	Yes
85	2-22-2024 15:07:08	ravivarma7929@gmail.com	Mr.	Meruva Ravi varma	Male	Annamacharya institute of engineering and technology	Mechanical Engineering	B.Tech	Kadapa	Andhrapradesh	7815949568	Thank you
86	2-22-2024 15:13:31	md.asifkattimani@lordsgroup.edu.in	Dr.	Dr. Mohammed Asif kattimani	Male	Lords institute of Engineering and Technology	Mechanical Engineering	Assistant professor	HYDERABAD	Telangana	8431596089	Yes
87	2-22-2024 15:14:54	razaviyyah100@gmail.com	Ms	Azizunnisa T K	Female	Sanjay Gandhi polytechnic institute	DEEE	Lecturer	Ballari	Karnataka	8310570377	Nothing
88	2-22-2024 15:17:57	smohitr@yahoo.com	Mr.	SHESHKANTH SHANKARRAO MURTHY	Female	LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY	Mechanical engineering	Assistant professor	Hyderabad	Telangana	9739678015	Thank you
89	2-22-2024 15:18:08	madhukarsamattham@gmail.com	Mr.	Madhukar Samatham	Male	Lords Institute of Engineering and Technology	Mechanical Engineering	Assistant Professor	Hyderabad	Telangana	8008484970	Joined
90	2-22-2024 15:18:35	ningu.pachi@gmail.com	Mr.	D H Pachchinarav	Male	Lords Institute of Engg & Technology	Mechanical	Asst Professor	Hyderabad	Telangana	8217626021	Yes
91	2-22-2024 15:24:09	k.prashanth@lords.ac.in	Mr.	Prashant	Male	Lords Institute of Engineering and Technology	Mechanical Engineering	Assistant Professor	Rangareddy	Telangana	8550053732	Joined
92	2-22-2024 15:26:27	sapquadrin@gmail.com	Dr.	Dr. Azam Pasha Quadri	Male	Lords Institute of Engineering and Technology	Mechanical Department	Assistant Professor	Hyderabad	Telangana	+917780191067	Yes
93	2-22-2024 16:14:25	ibrahim@lords.ac.in	Mr.	MOHD IBRAHIM	Male	Lords Institute of Engineering and Technology	Mechanical	Assistant Professor	Rangareddy	Telangana	7075472171	Yes.
94	2-22-2024 16:31:13	bhaskar@gist.co.in	Mr.	E.BHASKAR	Male	Geethanjali Institute of Science and Technology	Mechanical Engineering	Assistant Professor	Nellore	Andhra Pradesh	9494289988	Joined
95	2-22-2024 16:52:27	mohammedmansoor78@gmail.com	Mr.	Mohammed Mansoor	Male	Sanjay Gandhi Polytechnic Institute	Mechanical	Lecturer	Bellari	Karnataka	8660641932	Yes
96	2-22-2024 17:20:02	kp.rgukt@gmail.com	Mr.	K.P.RAGHAVENDRA	Male	Malla Reddy Engineering College	Mechanical Engineering	Assistant Professor	Secunderabad	Telangana	9182317876	Yes sir
97	2-22-2024 17:22:18	abhay.csmit2023@gmail.com	Mr.	Abhay Bendekar	Male	Chhatrapati Shivaji Maharaj Institute of Engineering and Technology	Mechanical Engineering	Assistant Professor	Mumbai	Maharashtra	9833733935	Yes
98	2-22-2024 17:23:39	ajaykumarq@lords.ac.in	Mr.	Gyara Ajay Kumar	Male	Lords Institute of Engineering and Technology	Mechanical	Assistant Professor	Medchal Malkangiri	Telangana	8686202340	Yes
99	2-22-2024 17:36:25	achunala.rajesh@gmail.com	Mr.	Achunala Rajesh	Male	Dr Ambedkar institute of Higher Education	NME	Research scholar	Bangalore	Karnataka	9008241400	J
100	2-22-2024 18:22:27	nagubh033@gmail.com	Mr.	NAGARAJ BASAVANTHAPPA HUNDUR	Male	Sanjay Gandhi Polytechnic Institute	Lecturer in Mechanical Engineering	Lecturer in Mechanical Engineering	Ballari	Karnataka	9538051932	Yes
101	2-22-2024 18:37:49	nilima@gist.edu.in	Mrs	G NILIMA	Female	Geethanjali Institute of Science and Technology	Mechanical engineering	Assistant professor	Nellore	Andhrapradesh	8297259660	Yes
102	2-22-2024 19:05:26	mdmisbahuddin@lords.ac.in	Dr.	MD MISBAHUDDIN	Male	LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	ASSOCIATE PROFESSOR	HYDERABAD	TELANGANA	8971067041	Joined
103	2-22-2024 19:48:42	kishore.mech@anurag.edu.in	Dr.	S. Naga Kishore	Male	School of Engineering, Anurag Engineering College	Mechanical engineering	Assistant Professor	Medchal Malkajgiri	Telangana	8639274767	Joined
104	2-22-2024 20:13:16	priyavenkatesan86@gmail.com	Mrs	R Shanmugapriya	Female	St.Francis De Sales College	Mathematics	Assistant professor	Bangalore	Karnataka	9886251499	Joined
105	2-22-2024 20:41:49	aits.med.rvnr@gmail.com	Mr.	RVNR Surya Prakash	Male	Annamacharya Institute of Engineering and Technology	Mechanical Engineering	Assistant Professor	Annamayya	Andhra Pradesh	9908452723	Yes
106	2-23-2024 9:44:27	khalidahmed@lords.ac.in	Mr.	Mohd Khalid Ahmed	Male	Lords institute of engineering and technology	Mechanical engineering	Assistant professor	Hyderabad	Telangana	9700252788	Yes joined
107	2-23-2024 10:22:51	ssbhome79@gmail.com	Mr.	Sachin Shipat Rao Bhosale	Male	Chhatrapati Shivaji Maharaj Institute of Engineering and Technology	Mechanical Engineering	Assistant Professor	Raigad	Maharashtra	9359001576	Yes

108	2-23-2024 10:32:39	veereshchinna94@gmail.com	Mr.	K. CHINNA VEERESH	Male	G. PULLAIAH COLLEGE	MECHANICAL ENGINEERING	Asst Professor	KURNOOL	AP	9581746477	YES
109	2-23-2024 10:37:46	s.m.hussain@lords.ac.in	Mr.	Shaik Mohammed Hussain	Male	Lords Institute of Engineering	Mechanical Engineering	Assistant Professor	Hyderabad	Telangana	8247879716	Yes
110	2-23-2024 10:48:42	nutankumar@csmit.in	Mr.	Nutankumar S Kale	Male	Chhatrapati Shivaji Maharaj	Mechanical Engg	Asst. Prof.	Raigad	MH	7709549158	Yes
111	2-23-2024 17:03:13	ramyac@pestrust.edu	Mrs	Ramya C R	Female	PESITM, Shivamogga	Mechanical	Asst Professor	Shivamogga	Karnataka	9449094482	Thanx
112	2-23-2024 17:18:09	shenbamaths@gmail.com	Dr.	R Shenbagavalli	Female	St Francis de sales college	Mathematics	Assistant Professor	Electronic city	Karnataka	9597201737	I need more fdp
113	2-23-2024 17:23:04	sumeet.h@lords.ac.in	Dr.	Dr. Sumeet Hangargi	Male	Lords Institute of Engineering	Mechanical engineering	Associate professor	Hyderabad	Telangana	8277756574	Good
114	2-24-2024 8:26:58	sureshbabuhere@gmail.com	Dr.	G Suresh Babu	Male	Annamacharya Institute of Technology	Mechanical Engineering	Assistant Professor	Anamaya	Andhra Pradesh	994924453	Nive
115	2-24-2024 10:43:48	dasafashokkumar4@gmail.com	Mr.	D Ashok Kumar	Male	Gates Institute Of Technology	Mechanical	Assistant Professor	Anantapur	Andhra Pradesh	7799515215	Yes
116	2-24-2024 14:27:03	madrirajesh@gmail.com	Mr.	MADRIRAJESH	Male	GATES INSTITUTE OF TECHNOLOGY	MECHANICAL ENGINEERING	ASSISTANT PROF	KURNOOL	ANDHRA PRADESH	9100762454	YES
117	2-24-2024 14:27:56	anand.pasyavula@gmail.com	Mr.	P. Anand Kumar	Male	Gates Institute of Technology	Mechanical Engineering	Assistant Professor	Nandyal	Andhra Pradesh	9966567464	Yes
118	2-24-2024 14:30:01	csbasha.cad@gmail.com	Mr.	C Subhahan Basha	Male	Gates Institute of Technology	Mechanical Engineering	Assistant professor	Ananthapur	Andhrapradesh	9704565463	Yes
119	2-24-2024 16:52:13	bsh@ksrmce.ac.in	Mr.	B.SRIHARI	Male	K.S.R.M COLLEGE OF ENGINEERING	Mechanical Engineering	Assistant professor	Kadapa	Andhra Pradesh	9493351896	Yes
120	2-24-2024 16:55:56	cnraja@ksrmce.ac.in	Mr.	Chintala Nagaraja	Male	KSRM ENGG. COLLEGE	Mechanical	Asst professor	Kadapa	Andhra Pradesh	7989628777	Yes
121	2-24-2024 18:56:46	madhavichowdary3004@gmail.com	Mrs	P Madhavi Chowdary	Female	Siddartha Institute of Science	ECE	Assistant professor	Tirupathi	Andhrapradesh	9676938374	Yes
122	2-24-2024 19:31:16	jagannathpattar12@gmail.com	Mr.	jagannath pattar	Male	Madanapalle Institute of Technology	Mechanical engineering	Assistant professor	Chittoor	Andhra Pradesh	9901548056	Joined
123	2-24-2024 19:36:14	almaru308@gmail.com	Mr.	Mohammed Rasheed	Male	Lords Institute of Engineering	MECHANICAL	Assistant Professor	Hyderabad	Telangana	9010878867	Okay
124	2-24-2024 19:42:24	reddilakshmans@mits.edu	Mr.	S. REDDI LAKSHMAN	Male	MADANAPALLE INSTITUTE OF TECHNOLOGY	DEPARTMENT OF MECHANICAL ENGINEERING	ASSISTANT PROF	ANNAMAYYA	ANDHRA PRADESH	9502050396	JOINED
125	2-25-2024 5:26:53	srinivasulu.mech@anur.edu	Mr.	KUNTURU SRINIVASULU	Male	Anurag University	Mechanical Engineering	Assistant professor	Medchal	Telangana	9848914898	Join
126	2-25-2024 10:58:27	doddaravi2007@gmail.com	Dr.	D. Ravikanth	Male	KSRMCE	MED	Professor	Kadapa	Ap	+919440506828	Ok
127	2-25-2024 10:59:04	alagalaharikrishna@gmail.com	Mr.	ALAGALA HARIKRISHNA	Male	KSRM COLLEGE OF ENGINEERING	MECHANICAL ENGINEERING	ASSISTANT PROF	YSR KADAPA	AP	9052731415	Yes
128	2-25-2024 13:07:18	skpeer@ksrmce.ac.in	Dr.	Shaik Khaja Peer Saheb	Male	KSRM college of engineering	Mechanical Engineering	Professor	YSR Kadapa	Andhra Pradesh	9985923357	Joined
129	2-25-2024 13:25:41	gowthami@ksrmce.ac.in	Mrs	Reddy Gowthami	Female	Ksrm	ME	Assistant professor	Kadapa	Ap	8142791619	Already exists
130	2-25-2024 14:00:44	ravichandra.b@ksrmce.ac.in	Mr.	B Ravi chandra	Male	KSRMCE kadapa	Mechanical engineering	Assistant professor	Kadapa	Andhra Pradesh	7799506118	Joined
131	2-25-2024 16:09:59	pssehu@ksrmce.ac.in	Mr.	POOLATOTTI SIVASESHU	Male	KSRM COLLEGE OF ENGINEERING	Mechanical engineering	Assistant professor	Kadapa	Andhra pradesh	9398151350	Yes
132	2-25-2024 18:35:01	sureshace@ksrmce.ac.in	Mr.	KADIRI SURESH KUMAR	Male	K.S.R.M. College of Engineering	Mechanical Engineering	Associate Professor	KADAPA	Andhra Pradesh	7799425286	Joined
133	2-25-2024 21:23:08	manorama@ksrmce.ac.in	Mrs	Birgi Manorama Devi	Female	K.S.R.M College of Engineering	CSE	Assistant professor	Kadapa	Andhra Pradesh	9985725101	Yes
134	2-26-2024 9:14:33	pullaiah@ksrmce.ac.in	Mr.	Korvi pullaiah	Male	KSRMCE	Mechanical engineering	Assistant professor	Kadapa	Andhrapradesh	6300893153	Yes
135	2-26-2024 9:34:31	gvspahd@gmail.com	Mr.	G.VENKATA SUBBAIAH	Male	KSRMCE	Mechanical engineering	Assistant professor	Ysr kadapa	Kadapa	9885026009	9885026009
136	2-26-2024 9:55:13	rahamatbasha@gist.ac.in	Dr.	Rahamath Basha Shaik	Male	Geethanjali Institute of Science	Mechanical Engineering	Assistant Professor	Nellore	Andhra Pradesh	9441843929	Ok Sir, thank you.
137	2-26-2024 9:56:37	lakshumaiiah@ksrmce.ac.in	Mr.	B.Lakshumaiiah	Male	K S R M CE	Mechanical Engineer	Asst.Profs.	Kadapa	Andhrapradesh	9390000692	Ok
138	2-26-2024 13:14:44	mechcareacademy@gmail.com	Mr.	MD BAHAUDDIN	Male	ISL ENGINEERING COLLEGE	MECHANICAL DEPAR	Assistant professor	HYDERABAD	TELANGANA	9113280047	Yes
139	2-26-2024 19:08:54	ashokbandi2002@gmail.com	Mr.	Bandi Ashok	Male	Annamacharya institution	Mechanical engineering	B-Tech	Anantapur	Andhra Pradesh	7337007036	Ok
140	2-28-2024 10:22:48	aits.med.nr@gmail.com	Mr.	N NAGARAJU	Male	AIITS	Mechanical Engineering	Assistant Professor	Annamaiah	Andhra Pradesh	9848838947	-
141	2-28-2024 11:32:10	chinnustar7575@gmail.com	Mr.	TV HIMAVANTH	Male	Sreenivasa Institute of technology	Mechanical Engineering	Student	Chittoor	Andhra pradesh	7981830552	Requested to join
142	2-28-2024 11:32:23	sathish.sitams@gmail.com	Mr.	N. Satish kumar	Male	Sreenivasa Institute of Technology	Mechanical Engineering	Assistant Professor	Chittoor	Andhra Pradesh	8328657898	Yes
143	2-28-2024 11:34:54	gunaramayanam@gmail.com	Mr.	R Gunasekhar	Male	Sreenivasa institute of technology	Product Design	Student	Chittoor	Andhra pradesh	8074152809	Yes

A Five Day online FDP on Advanced Trends in Mechanical Engineering-(ATME)

26-02-2024 To 01-03-2024

* Indicates required question

1. Email *

2. Salutation *

Mark only one oval.

Dr.

Mr.

Mrs

Ms

3. Full Name: *

4. Gender *

Mark only one oval.

Female

Male

5. Name of The College: *

6. Department: *

7. Designation: *

8. District *

9. State *

10. Mobile Number *

11. Join in Group with WhatsApp Group link Below: *

<https://chat.whatsapp.com/EjSCGTuJ3da0rOF9I31BRP>

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ATME DAY-1 FEED BACK FORM

26-02-2024 10.00 to 12.00 Noon

* Indicates required question

1. Email *

2. Full Name (with Salutation) *

3. Name of College *

4. District *

5. State *

6. How would you Rate the session *

Mark only one oval.

- Excellent
- very good
- Good
- Fair

7. Quality and content of the talk of speaker *

Mark only one oval.

- Excellent
- Very good
- Good
- Fair

8. Have you Reached Expectations *

Mark only one oval.

- Yes
- No
- Maybe

9. Suggestions If Any *

FEED BACK ATME DAY1

S.NO	Timestamp	Email Address	Ill Name (with Salutation)	Name of College	District	State	would you Rate the session	content of the talk	you Reached Expectations	Suggestions If Any
1	2-26-2024 12:05:32	hani.rymec@gmail.com	Ummi hani	Bitm	Ballari	Kamataka	very good	Good	Maybe	No as such
2	2-26-2024 12:05:36	prof.mbalajji@gmail.com	Balaji M	Annamacharya Institute	Tirupathi	Andhra Pradesh	Excellent	Excellent	Yes	Good
3	2-26-2024 12:05:49	masthanshaik119@gmail.com	Dr SK MASTAN	Ramireddy Subbaram	Nellore	Andhrapradesh	Excellent	Excellent	Yes	Good
4	2-26-2024 12:05:56	ammika.srinivas@gmail.com	A Srinivas	Ashoka Women's Engineering	Kurnool	Andhra Pradesh	Excellent	Excellent	Yes	Good
5	2-26-2024 12:06:01	rdnaikjntua37@gmail.com	RAMAVATH DAKYAN	Bharatiya Engineering	Anantapur	Andhra Pradesh	Good	Good	Yes	No
6	2-26-2024 12:06:01	ghanshyamdasgarg@gmail.com	ER GHANSHYAM DAS	HAL LUCKNOW	LUCKNOW	Up	Excellent	Excellent	Yes	Excellent
7	2-26-2024 12:06:23	s.m.hussain@lords.ac.in	Shaik Mohammed Hussain	Lords Institute of Engineering	Hyderabad	Telangana	Excellent	Excellent	Yes	No
8	2-26-2024 12:06:58	psseshu@ksmce.ac.in	POOLATOTTI SIVASEKAR	KSRM COLLEGE OF ENGINEERING	Kadapa	Andhra pradesh	Excellent	Excellent	Yes	Not
9	2-26-2024 12:07:07	narendramohan.p@gmail.com	Ponugupati Narendra	University College of Engineering	Guntur	Andhra Pradesh	Good	Good	Yes	Satisfactory
10	2-26-2024 12:07:09	yvragh07@gmail.com	RAGHU Y V	Sanjay Gandhi polytechnic	Ballari	Kamataka	Excellent	Excellent	Yes	No
11	2-26-2024 12:07:30	girish.galaxy4@gmail.com	Mr. S M GIRISH KUMAR	SANJAY GANDHI POLYTECHNIC	BALLARI	KARNATAKA	Excellent	Excellent	Yes	GOOD
12	2-26-2024 12:07:30	bskrishna99@gmail.com	B.RADHA KRISHNAIAH	RSR Engineering college	Nellore	ANDHRA PRADESH	very good	Very good	Yes	Good programme
13	2-26-2024 12:07:37	khalidahmed@lords.ac.in	Mr. Mohd Khalid Ahmed	Lords institute of Engineering	Hyderabad	Telangana	Excellent	Very good	Yes	like this
14	2-26-2024 12:08:04	syeedassad@gmail.com	Mr. SYED ASSAD BASIM	SANJAY GANDHI POLYTECHNIC	BALLARI	KARNATAKA	very good	Excellent	Yes	Overall good.
15	2-26-2024 12:08:12	shenbamaths@gmail.com	Dr R Shenbagavalli	SFS COLLEGE BANGALORE	Electroniccity	Kamataka	Excellent	Excellent	Yes	Good
16	2-26-2024 12:08:15	nagakishore.surisetty@gmail.com	Dr.S.Naga Kishore	School of Engineering	Medchal Malkajgiri	Telangana	very good	Very good	Yes	NO
17	2-26-2024 12:08:15	pullaiah@ksmce.ac.in	Mr. K. Pullaiah	KSRMCE	Kadapa	Andhrapradesh	Excellent	Excellent	Yes	No
18	2-26-2024 12:08:35	sureshace@ksmce.ac.in	KADIRI SURESH KUMAR	K.S.R.M. College of Engineering	KADAPA	Andhra Pradesh	Excellent	Excellent	Yes	No
19	2-26-2024 12:08:41	priyavenkatesan86@gmail.com	R Shanmugapriya	St. Francis De Sales College	Bangalore	Kamataka	Excellent	Excellent	Yes	Good
20	2-26-2024 12:09:13	aits.med.nk@gmail.com	Mrs NUNNA KEERTHI	Annamacharya institute	YSR district	Andhra Pradesh	Excellent	Excellent	Yes	No
21	2-26-2024 12:09:15	nilima@gist.edu.in	Mrs.G.Nilima	Geetanjali Institute of Science	Nellore	Andhrapradesh	very good	Very good	Yes	No
22	2-26-2024 12:09:22	sjaveed87@gmail.com	Shaik javeed	Ashoka women's Engineering	Kumool	Andhrapradesh	very good	Very good	Yes	Good
23	2-26-2024 12:09:59	sureshbabuhere@gmail.com	Dr. Suresh Babu G	Annamacharya Institute	Annamayya	Andhra Pradesh	Excellent	Very good	Yes	Good
24	2-26-2024 12:10:10	bharatarwal9@gmail.com	DR.BHARAT BHUSHAN	IIFTM UNIVERSITY MORADABAD	Moradabad	uttar Pradesh	Excellent	Very good	Yes	No
25	2-26-2024 12:10:15	ibrahim@lords.ac.in	MOHD IBRAHIM	Lords Institute of Engineering	Rangareddy	Telangana	Excellent	Excellent	Yes	informative
26	2-26-2024 12:11:06	baljit.csmil2023@gmail.com	Dr. Baljit Singh	Chhatrapati Shivaji Maharaj	Navi Mumbai	Maharashtra	very good	Very good	Yes	No
27	2-26-2024 12:11:41	aits.med.njk@gmail.com	N JAYA KRISHNA	ANNAMACHARYA INSTITUTE	YSR	Andhra Pradesh	very good	Very good	Yes	-
28	2-26-2024 12:11:55	rajeshmd@ksmce.ac.in	D.Merwin Rajesh	KSRM CE	Ysr district	Ap	Excellent	Excellent	Yes	No
29	2-26-2024 12:12:32	razaviyyah100@gmail.com	Azizunnisa T K	Sanjay Gandhi polytechnic	Ballari	Kamataka	Good	Good	Yes	Nothing
30	2-26-2024 12:12:43	ssbhome79@gmail.com	Mr. Sachin Shripatrao	Chhatrapati Shivaji Maharaj	Raigad	Maharashtra	Excellent	Excellent	Yes	session.
31	2-26-2024 12:12:56	kishore.mech@anurag.edu.in	Dr.S.Naga Kishore	School of Engineering	Medchal Malkajgiri	Telangana	very good	Very good	Yes	No
32	2-26-2024 12:14:54	kirankumark1991@gmail.com	Dr. Kiran Kumar K	PESITM, Shivamogga	Shivamogga	Kamataka	Excellent	Excellent	Yes	would have more
33	2-26-2024 12:14:54	naik520@gmail.com	Mude Murali Mohan Naik	Annamacharya Institute	KADAPA	Andhra Pradesh	very good	Very good	Yes	Nothing
34	2-26-2024 12:15:34	k.prashanth@lords.ac.in	Mr. Prashant	Lords Institute of Engineering	Rangareddy	Telangana	Excellent	Very good	Yes	No

35	2-26-2024 12:16:31	kvenkatesh907@gmail.com	Venkatesh K	Sanjay Gandhi Polytec	Ballari	Karnataka	very good	Very good	Yes	No suggestions
36	2-26-2024 12:17:35	ningu.pachi@gmail.com	D H Pachchinavar	Lords Institute of Engin	Hyderabad	Telangana	Excellent	Excellent	Yes	Good experience
37	2-26-2024 12:17:54	chaitanya4036@gmail.com	B SATYA CHAITANYA	ANNAMACHARYA INS	Kadapa	Andhra Pradesh	Good	Good	Yes	NA
38	2-26-2024 12:18:00	rsunilkumar820@gmail.com	G SUNIL KUMAR REC	Annamacharya institut	Kadapa	Andhra Pradesh	Good	Very good	Yes	Good
39	2-26-2024 12:05:32	hani.rymec@gmail.com	Umami hani	Bitm	Ballari	Karnataka	very good	Good	Maybe	No as such
40	2-26-2024 12:05:32	prof.mbalaji@gmail.com	Balaji M	Annamacharaya Institu	Tirupathi	Andhra Pradesh	Excellent	Excellent	Yes	Good
41	2-26-2024 12:05:32	masthanshaik119@gmail.com	Dr SK MASTAN	Ramireddy Subbarami	Nellore	Andhrapradesh	Excellent	Excellent	Yes	Good
42	2-26-2024 12:05:32	ammika.srinivas@gmail.com	A Srinivas	Ashoka Women's Engi	Kumool	Andhra Pradesh	Excellent	Excellent	Yes	Good
43	2-26-2024 12:05:32	rdnaikjntua37@gmail.com	RAMAVATH DAKYA N	Bharatiya Engineering	Anantapur	Andhra Pradesh	Good	Good	Yes	No
44	2-26-2024 12:05:32	ghanshyamdasgarg@gmail.com	ER GHANSHYAM DAS	HAL LUCKNOW	LUCKNOW	Up	Excellent	Excellent	Yes	Excellent
45	2-26-2024 12:05:32	s.m.hussain@lords.ac.in	Shaik Mohammed Hus	Lords Institute of Engin	Hyderabad	Telangana	Excellent	Excellent	Yes	No
46	2-26-2024 12:05:32	psseshu@ksmce.ac.in	POOLATOTTI SIVASE	KSRM COLLEGE OF E	Kadapa	Andhra pradesh	Excellent	Excellent	Yes	Not
47	2-26-2024 12:05:32	narendramohan.p@gmail.com	Ponugupati Narendra f	University College of E	Guntur	Andhra Pradesh	Good	Good	Yes	Satisfactory
48	2-26-2024 12:05:32	yvraghu07@gmail.com	RAGHU Y V	Sanjay Gandhi polytec	Ballari	Karnataka	Excellent	Excellent	Yes	No
49	2-26-2024 12:05:32	girish.galaxy4@gmail.com	Mr. S M GIRISH KUM	SANJAY GANDHI POL	BALLARI	KARNATAKA	Excellent	Excellent	Yes	GOOD
50	2-26-2024 12:05:32	bsrkrishna99@gmail.com	B.RADHA KRISHNAIA	RSR Engineering colle	Nellore	ANDHRA PRADESH	very good	Very good	Yes	Good programme
51	2-26-2024 12:05:32	khalidahmed@lords.ac.in	Mr. Mohd Khalid Ahme	Lords institute of Engin	Hyderabad	Telangana	Excellent	Very good	Yes	like this
52	2-26-2024 12:05:32	syeedassad@gmail.com	Mr. SYED ASSAD BAS	SANJAY GANDHI POL	BALLARI	KARNATAKA	very good	Excellent	Yes	Overall good.
53	2-26-2024 12:05:32	shenbamaths@gmail.com	Dr R Shenbagavalli	SFS COLLEGE BANG	Electroniccity	Karnataka	Excellent	Excellent	Yes	Good
54	2-26-2024 12:05:32	nagakishore.surisetty@gmail.com	Dr.S.Naga Kishore	School of Engineering	Medchal Malkajgiri	Telangana	very good	Very good	Yes	NO
55	2-26-2024 12:05:32	pullaiah@ksmce.ac.in	Mr. K. Pullaiah	KSRMCE	Kadapa	Andhrapradesh	Excellent	Excellent	Yes	No
56	2-26-2024 12:05:32	sureshace@ksmce.ac.in	KADIRI SURESH KUM	K.S.R.M. College of En	KADAPA	Andhra Pradesh	Excellent	Excellent	Yes	No
57	2-26-2024 12:05:32	priyavenkatesan86@gmail.com	R Shanmugapriya	St. Francis De Sales C	Bangalore	Karnataka	Excellent	Excellent	Yes	Good
58	2-26-2024 12:05:32	aits.med.nk@gmail.com	Mrs NUNNA KEERTHI	Annamacharya institut	YSR district	Andhra Pradesh	Excellent	Excellent	Yes	No
59	2-26-2024 12:05:32	niilima@gist.edu.in	Mrs.G.Niilima	Geetanjali Institute of	Nellore	Andhrapradesh	very good	Very good	Yes	No
60	2-26-2024 12:05:32	sjaveed87@gmail.com	Shaik javeed	Ashoka women's Engin	Kumool	Andhrapradesh	very good	Very good	Yes	Good
61	2-26-2024 12:05:32	sureshbabuhere@gmail.com	Dr. Suresh Babu G	Annamacharya Institut	Annamayya	Andhra Pradesh	Excellent	Very good	Yes	Good
62	2-26-2024 12:05:32	bharataganwal9@gmail.com	DR.BHARAT BHUSHA	IIFTM UNIVERSITY MD	Moradabad	uttar Pradesh	Excellent	Very good	Yes	No
63	2-26-2024 12:05:32	ibrahim@lords.ac.in	MOHD IBRAHIM	Lords Institute of Engin	Rangareddy	Telangana	Excellent	Excellent	Yes	informative
64	2-26-2024 12:05:32	baljit.csmil2023@gmail.com	Dr. Baljit Singh	Chhatrapati Shivaji Ma	Navi Mumbai	Maharashtra	very good	Very good	Yes	No
65	2-26-2024 12:05:32	aits.med.njk@gmail.com	N JAYA KRISHNA	ANNAMACHARYA INS	YSR	Andhra Pradesh	very good	Very good	Yes	-
66	2-26-2024 12:05:32	rajeshmd@ksmce.ac.in	D.Merwin Rajesh	KSRM CE	Ysr district	Ap	Excellent	Excellent	Yes	No
67	2-26-2024 12:05:32	razaviyyah100@gmail.com	Azizunnisa T K	Sanjay Gandhi polytec	Ballari	Karnataka	Good	Good	Yes	Nothing
68	2-26-2024 12:05:32	ssbhome79@gmail.com	Mr. Sachin Shripatrao	Chhatrapati Shivaji Ma	Raigad	Maharashtra	Excellent	Excellent	Yes	session.
69	2-26-2024 12:05:32	kishore.mech@anurag.edu.in	Dr.S.Naga Kishore	School of Engineering	Medchal Malkajgiri	Telangana	very good	Very good	Yes	No
70	2-26-2024 12:05:32	kirankumar1991@gmail.com	Dr. Kiran Kumar K	PESITM, Shivamogga	Shivamogga	Karnataka	Excellent	Excellent	Yes	would have more
71	2-26-2024 12:05:32	naik520@gmail.com	Mude Murali Mohan Ne	Annamacharya Institut	KADAPA	Andhra Pradesh	very good	Very good	Yes	Nothing
72	2-26-2024 12:05:32	k.prashanth@lords.ac.in	Mr. Prashant	Lords Institute of Engin	Rangareddy	Telangana	Excellent	Very good	Yes	No
73	2-26-2024 12:05:32	kvenkatesh907@gmail.com	Venkatesh K	Sanjay Gandhi Polytec	Ballari	Karnataka	very good	Very good	Yes	No suggestions
74	2-26-2024 12:05:32	ningu.pachi@gmail.com	D H Pachchinavar	Lords Institute of Engin	Hyderabad	Telangana	Excellent	Excellent	Yes	Good experience
75	2-26-2024 12:05:32	chaitanya4036@gmail.com	B SATYA CHAITANYA	ANNAMACHARYA INS	Kadapa	Andhra Pradesh	Good	Good	Yes	NA
76	2-26-2024 12:05:32	rsunilkumar820@gmail.com	G SUNIL KUMAR REC	Annamacharya institut	Kadapa	Andhra Pradesh	Good	Very good	Yes	Good
77	2-26-2024 12:05:32	hani.rymec@gmail.com	Umami hani	Bitm	Ballari	Karnataka	very good	Good	Maybe	No as such
78	2-26-2024 12:05:32	prof.mbalaji@gmail.com	Balaji M	Annamacharaya Institu	Tirupathi	Andhra Pradesh	Excellent	Excellent	Yes	Good
79	2-26-2024 12:05:32	masthanshaik119@gmail.com	Dr SK MASTAN	Ramireddy Subbarami	Nellore	Andhrapradesh	Excellent	Excellent	Yes	Good
80	2-26-2024 12:05:32	ammika.srinivas@gmail.com	A Srinivas	Ashoka Women's Engi	Kumool	Andhra Pradesh	Excellent	Excellent	Yes	Good
81	2-26-2024 13:18:05	uday.kumar9550@gmail.com	YARAVA UDAY KUMA	ANNAMACHARYA INS	KADAPA	ANDHRA PRADESH	Good	Good	Yes	Good
82	2-26-2024 13:28:06	nareshbabuvemuru@gmail.com	Mr V NARESH BABU	Geetanjali Institute of	SSPSR NELLORE	Ap	Excellent	Excellent	Yes	None
83	2-26-2024 13:42:59	mallikarjuna.gtl@gmail.com	K Mallikarjuna	G.Pullaiah college of E	Kumool	Andhrapradesh	very good	Very good	Yes	No

84	2-26-2024 13:45:41	ravichandra.b@ksrmce.ac.in	B.Ravi chandra	KSRMCE	Kadapa	Andhra Pradesh	very good	Excellent	Yes	Good
85	2-26-2024 14:53:33	veereshchinna94@gmail.com	K. CHINNA VEERESH	G.PULLAIAH COLLEGE	KURNOOL	A.P	Excellent	Excellent	Yes	NO
86	2-26-2024 14:55:32	achunala.rajesh@gmail.com	Achunala Rajesh	Dr Ambedkar Institute	Bengaluru	Karnataka	very good	Very good	Yes	Good
87	2-26-2024 15:13:55	aits.med.smd@gmail.com	Mr S M SALEEMUDDIN	AIITS	Ysr	AP	Excellent	Very good	Yes	No
88	2-26-2024 15:30:00	anand.pasyavula@gmail.com	Mr. P. Anand Kumar	Gates Institute of Tech	Anantapur	Andhra Pradesh	Excellent	Very good	Yes	Please share slides
89	2-26-2024 15:43:42	padmavathi.eee@srit.ac.in	Dr. PYDIKALVA PADMA	Srinivasa Ramanujan I	Anantapuramu	ANDHRA PRADESH	very good	Very good	Yes	No
90	2-26-2024 16:28:50	murali.pamy@gmail.com	Mr. Y. Murali Krishna	Geethanjali Institute of	Nellore	Andhra Pradesh	very good	Very good	No	Good
91	2-26-2024 18:13:02	m789raziyasultana@gmail.com	Mrs C RAZIYA SULTANA	Sanjay Gandhi Polytec	Ballari	Karnataka	Excellent	Excellent	Yes	No
92	2-26-2024 18:53:03	charancu14@gmail.com	Pikkili Sai Charan	Annamacharya Institut	Kadapa	Andhra Pradesh	Good	Good	Yes	host was some what
93	2-26-2024 19:17:23	ravivama7929@gmail.com	Meruva Ravivama	Annamacharya institute	Kadapa	Andhrapradesh	Excellent	Excellent	Yes	Good work
94	2-27-2024 9:39:02	gujjula.ramanareddy@gmail.com	Mr.RAMANAREDDY G	NARASARAOPETA E	Guntur	AP	Excellent	Excellent	Yes	Tq
95	2-27-2024 11:15:47	aravasanjeekumar@gmail.com	ARAVA SANJEEV KUMAR	ANNAMACHARYA INS	KADAPA	ANDHRA PRADESH	Good	Good	Yes	Would be given it'll be
96	2-27-2024 12:32:59	dhairyanaik@gmail.com	Mr. Dhairyashil Ashok	Dr. D. Y. Patil Polytech	Kolhapur	Maharashtra	Excellent	Excellent	Yes	Nice session
97	2-27-2024 12:45:10	snk.vce@gmail.com	Sarella Naresh Kumar	Vardhaman college of	HYDERABAD	Telanagana	Excellent	Excellent	Yes	NA
98	2-27-2024 14:35:00	sameer.ahmed2525@gmail.com	Dr. MD SAMEER AHMED	LORDS INSTITUTE OF	HYDERABAD	Telanagana	Excellent	Excellent	Yes	Good



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KSNR

CERTIFICATE OF PARTICIPATION

This is to certify that Dr/Mr/Smt/Kumari _____
of _____ has
Participated in A Five Day online Faculty Development Program on "Advanced Trends in
Mechanical Engineering" organized by Department of Mechanical Engineering, K.S.R.M
College of Engineering, Kadapa from 26-02-2024 to 01-03-2024

P. Sreenivas

Dr.P.Sreenivas
ASSOCIATE PROFESSOR
COORDINATOR 1

Dr. S. Shakeel Ahamed
ASSOCIATE PROFESSOR
COORDINATOR 2

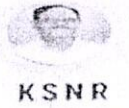
Dr. D. Ravikanth
HEAD OF DEPARTMENT
CONVENOR

V. S. S. Murthy

Dr.V.S.S.Murthy
PRINCIPAL



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JNTUA, ANANTAPURAMU)

CERTIFICATE OF PARTICIPATION

This is to certify that Dr/Mr/Smt/Kumari Manish Sharma
of Chhatrapati Shivaji Maharaj Institute of Technology, Raigad, Maharashtra has
Participated in A Five Day online Faculty Development Program on "Advanced Trends in
Mechanical Engineering" organized by Department of Mechanical Engineering, K.S.R.M
College of Engineering, Kadapa from 26-02-2024 to 01-03-2024

P. Sreenivas

Dr.P.Sreenivas
ASSOCIATE PROFESSOR
COORDINATOR 1

Dr. S. Shakeel Ahamed

Dr.S.Shakeel Ahamed
ASSOCIATE PROFESSOR
COORDINATOR 2

Dr. D. Ravikanth

Dr.D.Ravikanth
HEAD OF DEPARTMENT
CONVENOR

V.S.S. Murthy

Dr.V.S.S.Murthy
PRINCIPAL

FDP on MATLAB and its Applications to Electrical Engineering



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Lr. / KSRMCE / EEE / 2023-24 /

Date: 29.01.2024

To
The Principal,
K.S.R.M. College of Engineering (A),
Kadapa.

//THROUGH PROPER CHANNEL//

Sub: KSRMCE – (EEE) – Permission for Conducting a one week Faculty Development Program on “MATLAB and its applications to Electrical Engineering” – Request for Permission – Reg.

Respected Sir,

It is being brought to your kind notice that, I G. Hussain Basha, Assistant Professor from Department of EEE is organizing a one-week Faculty Development Program on “MATLAB and its applications to Electrical Engineering” from 12.02.2024 to 17.02.2024. In this regard, I request you to kindly permit for organizing the above-mentioned workshop, for which kind of act we would be grateful to you sir.

The Resource persons of the Workshop are:

1. Sri M. Bhaskar Reddy, Associate Professor in EEE, KSRMCE (A).
2. Dr. C. Kumar Reddy, Associate Professor, EEE Department, KSRMCE (A).
3. Smt. C. N. Arpitha, Associate Professor in EEE, KSRMCE (A).
4. Sri K. Rama Mohan Reddy, Associate Professor in EEE, KSRMCE (A).
5. Dr. T. Mariprasath, Associate Professor in EEE, KSRMCE (A).

Thanking you Sir,


Forwarded to Principal Sir,

Dr. S. M. Reddy
29-01-24

Yours Faithfully

G. Hussain Basha
(G. Hussain Basha)
(Assistant Professor/EEE)

Permitted
U. S. S. Murthy
PRINCIPAL / 01/11/2024
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KADAPA-516005, (A.P.)

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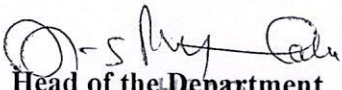
Cr./KSRMCE/(Department of E.E.E)/2023-24/


Date: 02.02.2024

Circular

It is hereby informed that the department of Electrical and Electronics Engineering is organizing a one-week Faculty Development Program on “**MATLAB and its applications to Electrical Engineering**” from 12.02.2024 to 17.02.2024. The resource persons were from Electrical & Electronics Engineering department, KSRMCE. In this Context, I request all the faculty to register their names with the concerned coordinator on or before 09.02.2024. The details of the Faculty Development Program are as follows:

Name of the Event	One Week Faculty Development Program
Title of the Event	MATLAB and its applications to Electrical Engineering
Date(s) of the Event	12.02.2024 – 17.02.2024
Timings of the Event	10:00 AM to 4:00 PM
Resource persons	1. Sri M. Bhaskar Reddy, Associate Professor in EEE. 2. Dr. C. Kumar Reddy, Associate Professor, EEE Department 3. Smt. C. N. Arpitha, Associate Professor in EEE. 4. Sri K. Rama Mohan Reddy, Associate Professor in EEE. 5. Dr. T. Mariprasath, Associate Professor in EEE.
Venue	SJ – 111 (Seminar Hall)
Faculty Coordinator	G. Hussain Basha, Assistant Professor in EEE, KSRMCE


Head of the Department
Department of Electrical &
Electronics Engineering
K.S.R.M. College of Engineering
Kadapa -516003.

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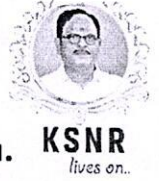
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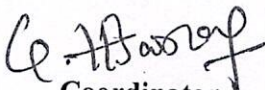
Date: 02.02.2024

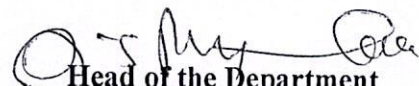
A One Week Faculty Development Program on “MATLAB and its applications to Electrical Engineering”


Schedule

Timings: 10:00 AM to 4:00 PM

Day		Topics to be covered
Day – 1 (12.02.2024)	FN	Inaugural session
	AN	Programming skills for the Electrical engineers in MATLAB
Day – 2 (13.02.2024)	FN	Fundamentals of Simulink for the Electrical engineers in MATLAB
	AN	Applications of Simulink to power electronics
Day – 3 (14.02.2024)	FN	Applications of MATLAB toolbox for power systems
	AN	Applications of Artificial Neural Networks to load forecasting.
Day – 4 (15.02.2024)	FN	Applications of Programming into electrical distribution systems load flow solutions
	AN	Applications of Evolutionary algorithms to power systems
Day – 5 (16.02.2024)	FN	Application of data mining to power system
	AN	Application of Power system toolbox & Application developments in MATLAB
Day – 6 (17.02.2024)	FN	Design of Intelligent controllers for power electronics system
	AN	Valedictory Function


Coordinator


Head of the Department
HEAD
Department of Electrical &
Electronics Engineering
K.S.R.M. College of Engineering
Kadapa - 516005.

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Department of Electrical and Electronics Engineering

Activity Report

Name of the Event	One Week Faculty Development Program
Title of the Event	MATLAB and its applications to Electrical Engineering
Date(s) of the Event	12.02.2024 – 17.02.2024
Target Audience	Faculty & Students
Number of Participants	42
Resource Persons	1. Sri M. Bhaskar Reddy, Associate Professor in EEE. 2. Dr. C. Kumar Reddy, Assoc. Professor, EEE Department. 3. Smt. C. N. Arpitha, Associate Professor in EEE. 4. Sri K. Rama Mohan Reddy, Associate Professor in EEE. 5. Dr. T. Mariprasath, Associate Professor in EEE.
Organizer/Supporting Team	Sri G. Hussain Basha

The one-week Faculty Development Program on “**MATLAB and its applications to Electrical Engineering**” was organized by the Department of Electrical & Electronics Engineering, K.S.R.M. College of Engineering from 12th to 17th February, 2024. The FDP programme (Faculty Development Program) received an overwhelming response with 42 participants from in and around engineering colleges of the district.

The endeavour was successful in creating learning environment for the faculty, research scholars and post graduate students and also in providing hands-on experience in programming and modelling skills through MATLAB. The Faculty Development Program has also provided a forum for interacting and sharing ideas among the faculty and opened the new avenues for academic collaborative activities.

The proceeding of the one-week Faculty Development Program was inaugurated by the eminent personalities on 12th February, 2024.

1. Dr. K. Chandra Obul Reddy, Managing Director, Kandula Group of Institutions, Kadapa.
2. Prof. V. S. S. Murthy, Principal, K.S.R.M. College of Engineering, Kadapa.
3. Dr. M.S. Priyadarshini, Professor & HOD EEE, K.S.R.M. College of Engineering, Kadapa.

Mr. G. Hussain Basha, Coordinator of the Faculty Development Program has welcomed all the dignitaries and participants in his opening address. **Dr. K. Chandra Obul Reddy**, Managing Director, **Kandula Group of Institutions, Kadapa** in his welcome address, brought out the importance and objectives of the Faculty Development Program and requested the participants to learn more and disseminate the knowledge gained among the students and peer group as well. **Prof. V. S. S. Murthy**, Principal of **K.S.R.M. College of Engineering, Kadapa** appreciated the Department of EEE for organizing such a program and welcomed all the enthusiastic participants. **Dr. M.S. Priyadarshini**, HOD - EEE emphasized the benefits of such kind of



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ingenious activity and urged the resource persons and participants to create a teaching and learning environment to the best.

Day – 1: Sri M. Bhaskar Reddy, Associate Professor, EEE, KSRMCE has delivered a lecture on MATLAB programming. In the sessions the participants were taught with the fundamentals of programming and few exercises were given to them for practice.

Day – 2: Dr. C. Kumar Reddy, Associate Professor, EEE, KSRMCE has delivered a lecture on Introduction to SIMULINK. In these sessions the participants were taught the fundamentals of SIMULINK and few exercises were given to them for practice.

Smt. C. N. Arpitha, Associate Professor, EEE, KSRMCE has delivered a lecture on Modelling & Simulation of Power Electronics Converters. In these sessions the participants had hands-on practice of SIMULINK applications to Power Electronics.

Day – 3: Dr. T. Mari Prasath, Associate Professor, EEE, KSRMCE has delivered a lecture on MATLAB Tool box for Power System & Power Electronic Applications. In these sessions the distribution system studies were performed through the SIMULINK model.

Smt. C. N. Arpitha, Associate Professor, EEE, KSRMCE has delivered a lecture on Artificial Neural Networks. In these sessions participants were guided to use the neural networks for load forecasting.

Day – 4: Sri K. Rama Mohan Reddy, Associate Professor, EEE, KSRMCE has delivered a lecture on Electrical Distribution Systems Load Flow Solutions and its Applications. In these sessions the participants had a discussion on different load flow techniques for distribution system with MATLAB coding.

Sri M. Bhaskar Reddy, Associate Professor, EEE, KSRMCE has delivered a series of lectures on Evolutionary Algorithms Applications to Power Systems. In these sessions participants had a theoretical discussion on GA & PSO with MATLAB coding.

Day – 5: Dr. C. Kumar Reddy, Associate Professor, EEE, KSRMCE, has delivered a series of lectures on Application of Data Mining to Power System. In these sessions participants were guided to generate the data with respect to power system security through MATLAB coding and utilizing the data mining tools based on the classification of the problem.

Sri K. Rama Mohan Reddy, Associate Professor, EEE, KSRMCE has delivered a lecture on Power System Analysis Toolbox (PSAT). He also emphasized the PG students to take some projects as startups. In these sessions participants were able to create the Graphical User Interface applications based on the MATLAB coding interfacing.

Day – 6: Dr. T. Mari Prasath, Associate Professor, EEE, KSRMCE, has delivered a series of lectures on Design of Intelligent Controllers for Power Electronics systems. Power quality improvement using fuzzy logic and artificial neural network was also dealt during the sessions.

Valedictory Function: The honourable dignitaries present in this occasion was Prof. V. S. S. Murthy. The Head



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lives on.

of the Department of EEE, Dr. M.S. Priyadarshini summarized the program. Dr. T. Mari Prasath, Associate Professor, EEE, has emphasized on the utilization of the software post Faculty Development Program. All the personalities appreciated the Department for organizing the Faculty Development Program. The certificates and course material were distributed to all the participants.

Finally, the participants were asked to share their experience and learning of the whole program.

The program has ended with vote of thanks by Mr. G. Hussain Basha, Assistant Professor in EEE & Coordinator of the Faculty Development Program. Mr. M. V. N. Pavan Kumar, Assistant Professor, EEE, SRIT, Anantapur, Mr. G. Venkateswarlu, Assistant Professor, EEE, G. Pullaiah College of Engineering & Technology, Kurnool, Mr. M. Sudhakar, Research scholar, S. V. University and Mr. C. Ganesh, Assistant Professor, EEE, AITS, Rajampeta has shared their experiences of the Faculty Development Program and expressed their gratitude to the organizers for providing content rich sessions in the feedback session.

The following is the feedback received from the participants:

- ❖ 96% of the participants felt that the delivery and presentation of the resource persons were good.
- ❖ 90% of the participants felt that the Faculty Development Program was coordinated very well.
- ❖ Participants felt that such Faculty Development Program should be carried out in other subjects and fields of electrical engineering.
- ❖ Participants felt that the hospitality, boarding and lodging facilities were highly satisfactory.

Outcomes:

All the sessions were very much informative. The discussed areas are of great benefit for the participants as the topics were in line with the advanced and recently emerged domain of electrical engineering. Participants were enlightened with the most widely used advance technologies in this domain which could have triggered a innovative seed in the minds of the participants which in turn shall nourished into a research activity. The participants had attained an updated knowledge in the respective domains of electrical engineering. The participants have also successfully practiced and solved the simulation exercises given to them for practice. Last, when the house is open for questions, the participants have raised challenging quarries with high level of enthusiasm they were aptly answered by all the expert speakers. The Faculty Development Program has not only helped the participants to improve their programming and modelling skills and also helped them to develop intellectually.



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Photos:

Photos: Inauguration Session




Photos: Hand-on Session



G. Anwar
Coordinator

A. S. My
Head of the Department

Department of Electrical &
Electronics Engineering
K.S.R.M. College of Engineering
Kadapa -516003.

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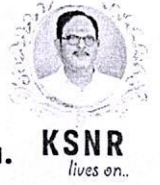


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Department of Electrical and Electronics Engineering

List of Registered Participants

Name of the Event	One Week Faculty Development Program
Title of the Event	MATLAB and its applications to Electrical Engineering
Date(s) of the Event	12.02.2024 – 17.02.2024
Timings of the Event	10:00 AM to 4:00 PM
Resource person(s)	1. Sri M. Bhaskar Reddy, Associate Professor in EEE. 2. Dr. C. Kumar Reddy, Associate Professor, EEE Dept. 3. Smt. C. N. Arpitha, Associate Professor in EEE. 4. Sri K. Rama Mohan Reddy, Associate Professor in EEE. 5. Dr. T. Mariprasath, Associate Professor in EEE.
Venue	SJ – 111 (Seminar Hall)
Faculty Coordinator	Sri G. Hussain Basha

S.No	Name of the Participant	College Name with Address
1	P. Pavan Kumar	KSRMCE, Kadapa
2	Saleha Tabassum	KSRMCE, Kadapa
3	N. Siddhik	K.S.R.M., Kadapa
4	K. Raghav Kumar	KSRMCE, Kadapa
5	K. Pavan Kumar	KSRMCE, Kadapa
6	S. Khadar Varli	K.S.R.M.CE, Kadapa
7	T. Kishore Kumar	KSRMCE, Kadapa
8	K. Dnyaneshwari	KSRMCE, Kadapa
9	G. A. Sarfuddin Reddy	KSRMCE, Kadapa
10	D. Manalath	KSRMCE, Kadapa
11	A. JYOTHI RAO	Aji. Rao
12	P. SUBBARAMAN	



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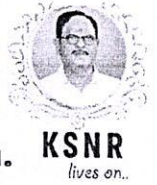


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Department of Electrical and Electronics Engineering

List of Registered Participants

S.No	Name of the Participant	College Name with Address
13	G. Anitha Rami	KSRMCE, kadapa
14	S. Jabeen	KSRMCE, kadapa
15	S. Shruvika Baum	KSRMCE, Kadapa
16	M. selva	KSRMCE, Kadapa
17	Dr. K. C. Reddy	KSRMCE, kadapa
18	A. Subismitha	KSRMCE, kadapa
19	D. V. S. Anand	KSRMCE, kadapa
20	Dr. G. Chennakeshava Reddy	KSRMCE Kadapa.
21	K. Hemant Kumar Reddy	KSRMCE Kadapa.
22	M. V. N. Patankumar	SBIT, Anantapur
23	Dr. K. Lakshmi Vani	KSRMCE, Kadapa
24	V. V. Subbamma	KSRMCE, kadapa
25	Y. Bhatnagar	KSRMCE, Kadapa
26	Dr. E. Ramu Reddy	KSRMCE, kadapa
27	Dr. T. Sankar Reddy	KSRMCE, kadapa.
28	Dr. B. Veena Sankar	KSRMCE, kadapa
29	Dr. K. Vijaya Bhaskar Reddy	KSRMCE kadapa
30	Dr. G. Sreedhar	KSRMCE, Kadapa
31	H. Pradeep	KSRMCE, kadapa
32	Dr. C. Manoj Kumar	KSRMCE, Kadapa
33	B. Laxshmi	K.S.R.M.CE kadapa
34	J. Suresh Babu	K. SRMCE Gudur



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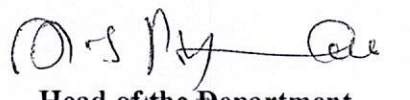
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List of Registered Participants

S.No	Name of the Participant	College Name with Address
35	K. pullaiah	KSRMCE, KADAPA
36	B. Kalya Khizra	KSRMCE, Kadapa
37	K. R. Gowthami	K.SRMCE, kadapa
38	D. Merwin Rajh	K.S.R.M.C.E
39	P. Suresh Praveen Kumar	KSRMCE, Kadapa
40	G. Venkateshwarlu	SVV, TRPT
41	C. Ganesh	AITS, TRPT
42	M. Sudhakar	G.P.R.C.E Kurnool


Coordinator


Head of the Department
Department of Electrical &
Electronics Engineering
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Department of Electrical and Electronics Engineering

A One Week Faculty Development Program on "MATLAB and its applications to Electrical Engineering"

Attendance of the Faculty Development Program

Name of the Participant	12.02.2024		13.02.2024		14.02.2024	
	FN	AN	FN	AN	FN	AN
P. Pavan Kumar						
N. Siddhik						
R. Kalpana Kumar						
Saleha Tabassum						
Dr. K. R. Reddy						
A. Sushismithe						
G. Anitha Ravi						
S. Khader Veli						
P. SUBBARAYUDH						
T. Kishor Kumar						
M. Silpa						
A. JYOTHIRMAYI						
K. Divyalakshmi						
S. Jabeen						
A. A. Saifullah Reddy						
S. Sheswini Bannu						
K. Pavan Kumar						
D. Manuatha						
K. Hanath Lakshmi Reddy						
Cochanababu Reddy						
C. Ganesh						



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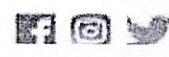
Name of the Participant	12.02.2024		13.02.2024		14.02.2024	
	FN	AN	FN	AN	FN	AN
Dr. K. Shankar Reddy						
V.V. Subbamma						
Y. Parthasarathy						
K. Ramanaiah						
Y. Subramanian Reddy						
Dr. B. Veera Subbarao						
Dr. K.V. Bhaskar Reddy						
Dr. G. Sreedhar						
M. Pradeep						
Dr. C. Muthu						
B. Jayaram						
J. Suresh Babu						
K. Pradeep						
P. Suresh Praveenkumar						
E.P. Gowthami						
M.V.N. Dhanu Kumar						
P. Reddy						
S. Kiran Kumar						
Dr. Venkateshwarlu						
C. Ganga						
M. Sudhakar						
P. Anki Reddy						

Coordinator

Head of the Department

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A One Week Faculty Development Program on "MATLAB and its applications to Electrical Engineering"

Attendance of the Faculty Development Program

Name of the Participant	15.02.2024		16.02.2024		17.02.2024	
	FN	AN	FN	AN	FN	AN
P. Pavan Kumar	PN	PN	PN	PN	PN	PN
Sabha Tabassum	PN	PN	PN	PN	PN	PN
N. Siddhik	PN	PN	PN	PN	PN	PN
K. Kalyan Kumar	PN	PN	PN	PN	PN	PN
Dr. T. Mani Prasad	PN	PN	PN	PN	PN	PN
S. Khadar Vals	PN	PN	PN	PN	PN	PN
K. Hemant Kumar Reddy	PN	PN	PN	PN	PN	PN
T. Kishor Kumar	PN	PN	PN	PN	PN	PN
A. Suchismita	PN	PN	PN	PN	PN	PN
A. JYOTHI RMAJI	PN	PN	PN	PN	PN	PN
K. Divya Prksh	PN	PN	PN	PN	PN	PN
G. Aritha Parvi	PN	PN	PN	PN	PN	PN
U. A. Sanyal Reddy	PN	PN	PN	PN	PN	PN
P. SUMANAYUDU	PN	PN	PN	PN	PN	PN
K. Pavan Kumar	PN	PN	PN	PN	PN	PN
D. Manuatha	PN	PN	PN	PN	PN	PN
M. Silpa	PN	PN	PN	PN	PN	PN
S. Jabeen	PN	PN	PN	PN	PN	PN
S. Shreenu Banu	PN	PN	PN	PN	PN	PN
Dr. K. Reddy C	PN	PN	PN	PN	PN	PN
Chandrababu Chetty	PN	PN	PN	PN	PN	PN



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Name of the Participant	15.02.2024		16.02.2024		17.02.2024	
	FN	AN	FN	AN	FN	AN
D. Vishwanath						
Dr. K. Shankar Reddy						
Y. Dethyash						
Dr. K. Ramana						
Y. Saravanan Kumar Reddy						
Dr. B. Veera Sankar						
Dr. K. V. Bhaskar Reddy						
Dr. G. Sreedhar						
M. Prabhakar						
Dr. C. Madhava						
B. Sureshwar						
K. Pullaiah						
P. Suresh Prasad Kumar						
K. S. Gowthami						
M. V. N. Parasharama						
Mr. Sudhakar						
S. Krishna Kumar						
D. Raju						
Dr. Venkateswarlu						
C. Ganu						
M. Sudhakar						
C. Ganesh						

Coordinator

Head of the Department

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Department of Electrical and Electronics Engineering

Date: 17.02.2024

Feedback

Name of the Participant: T. Kishore Kumar
Designation: Asst Prof.
College Name & Address: KSRMCE, Kadapa.
E-Mail ID: tkk@krmce.ac.in

1. How would you rate the usefulness of content?

1 2 3 4 5 ✓

2. How would you rate the hands-on Activity?

1 2 3 4 ✓ 5

3. How would you rate the presentation of the Activity?

1 2 3 4 5 ✓

4. How would you rate the presentation style of teaching?

1 2 3 4 5 ✓

5. Was the Faculty Development Program/Certification Course Above or Below your current skill level?

Above ✓


Below

Just right

6. Any other Suggestions

- NIL -


Signature of the Participant

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Department of Electrical and Electronics Engineering

Date: 17.02.2024

Feedback

Name of the Participant: M. Sudhakar

Designation: Assistant Professor

College Name & Address: SV University, Tirupathi

E-Mail ID: Sudhakar.m@gmail.com

1. How would you rate the usefulness of content?

1 2 3 4 5 ✓

2. How would you rate the hands-on Activity?

1 2 3 4 5 ✓

3. How would you rate the presentation of the Activity?

1 2 3 4 5 ✓

4. How would you rate the presentation style of teaching?

1 2 3 4 5 ✓

5. Was the Faculty Development Program/Certification Course Above or Below your current skill level?

Above ✓


Below

Just right

6. Any other Suggestions

NIL.

Signature of the Participant

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CERTIFICATE OF PARTICIPATION

THIS IS TO CERTIFY THAT

Sri K. Pavan Kumar, Assistant Professor in ECE
has participated in a One week Faculty Development Programme on
“MATLAB AND ITS APPLICATIONS TO ELECTRICAL ENGINEERING”
organized by KSRM College of Engineering
Department of EEE, from 11.03.2024 to 16.03.2024.

(Signature)
HOD

(Signature)
Principal



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CERTIFICATE OF PARTICIPATION

THIS IS TO CERTIFY THAT

Sri K. Hemachand Kumar Reddy, Assistant Professor in CE
has participated in a One week Faculty Development Programme on
“MATLAB AND ITS APPLICATIONS TO ELECTRICAL ENGINEERING”
organized by KSRM College of Engineering
Department of EEE, from 11.03.2024 to 16.03.2024.

D.S. Murthy
HOD

V. S. S. Murthy
Principal

FDP on MyDAQ and MyRIO using Lab View Programming



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Lr./KSRMCE/ R&D /2023-24/

Date: 06.05.2024

To

The Principal,
K.S.R.M. College of Engineering
Kadapa.

Respected Sir,

//THROUGH PROPER CHANNEL//

Sub: KSRMCE- Permission for conducting a 5 Days FDP, "A Hands-on Training on myDAQ & myRIO using LabVIEW"- Reg.

R&D Cell & Department of ECE are planning to conduct 5 Days Faculty Development Programme, "A Hands-on Training on myDAQ & myRIO using LabVIEW", during 29-05-2024 to 02-06-2024, in offline mode. In this FDP, Dr. M. Venkatanarayana (Professor ECE and Dean R&D Cell), Dr. T. Mariprasath (Associate Professor, EEE), and Dr. Sonu Kumar (Assistant Professor, ECE) will act as Resource persons.

Hence, we humbly request the principal to give permission to conduct the above FDP in offline mode.

Thanking you sir

forwarded to principal sir,
M.V.N.

Yours Faithfully

06/05/24

Dr. Sonu Kumar
FDP Coordinator

Permitted
V. S. S. Murthy
06/05/2024



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Lr./KSRMCE/ R&D /2023-24/

Date: 16.05.2024

Circular

It is to inform you that R&D Cell & Department of ECE, KSRMCE is conducting 5 Days Faculty Development Programme, "A Hands-on Training on myDAQ & myRIO using LabVIEW", during 29-05-2024 to 02-06-2024, in offline mode. In this connection, interested Faculty are requested to register and participate in the FDP at NI LabVIEW Lab, R&D Cell, KSRMCE.

Thank you

V. S. S. M. W. L. G.
Principal
PRINCIPAL
K.S.R.M. COLLEGE OF ENGINEERING
KADAPA-516005, (A.P.)



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Report of Faculty Development Programme *A Hands-on Training on myDAQ & myRIO using LabVIEW* 29.05.2024 to 02.06.2024

1. Brochure



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FACULTY DEVELOPMENT PROGRAMME

A Hands on Training on myDAQ & myRIO using LabVIEW

29th May to 2nd June, 2024

Organized by

Research and Development Cell

Preamble:

LabVIEW is a graphical programming environment which has become prevalent throughout research labs, academia and industry. It is a powerful and versatile analysis and instrumentation software system for measurement and automation. LabVIEW offers more flexibility than standard laboratory instruments because it is software based. Using LabVIEW, the user can originate exactly the type of virtual instrument needed and programmers can easily view and modify data or control inputs.

The myDAQ is a versatile data acquisition device designed primarily for educational purposes, but also widely used in research and industry. It combines various functions such as analog and digital I/O (input/output), signal generation, and data logging into a single compact unit, making it an ideal tool for teaching and learning in fields such as engineering and technology.

The myRIO is a powerful and portable embedded hardware for educational and research purposes. It combines the capabilities of a real-time processor, FPGA (Field-Programmable Gate Array), and various I/O interfaces into a single compact unit, making it an ideal platform for teaching and learning in fields such as engineering, robotics, and mechatronics.

In order to meet the industry demands, a Faculty Development Programme (FDP) on "Hands on Training on myDAQ and myRIO using LabVIEW" is planned at KSRM College of Engineering (Autonomous), Kadapa to the Faculty members of engineering colleges, industries and research laboratories.

Major Course Contents:

- Introduction to Graphical system design
 - Introduce LabView Environment
 - Basic Labview programming
 - Sub VIs
 - File I/O's
 - Introduction to myDAQ
 - Sensors interface with myDAQ
 - Introduction to myRIO
 - Sensors interface with myRIO
 - Configuring myRIO connectivity with wi-fi
 - Dashboard indicator
 - Standalone with myRIO
 - Article discussion
 - Few projects using myDAQ and myRIO
- Hands on session on the above topics will be provided.

Resource Persons:

Faculty from KSRM and experts from NI

Eligibility:

The programme is open to the teachers of engineering colleges and research scholars. Industry personnel working in the concerned/allied discipline.

Registration Fee Particulars:

- Faculty members / Research Scholars : Rs. 500/-
- The participants can register by paying registration fee through Phone Pe or GPay to this number: 9176713889

Accommodation:

Selected outstation participants will be provided accommodation on payment basis in college hostel on prior request. Working Lunch, Tea & Snacks will be provided.

How to Apply:

The scanned copy of the filled application form in the prescribed format duly signed and sponsored by appropriate authorities should be sent to the coordinator by mail. It is also mandatory to send the payment proof to the coordinator through e-mail to sonukumar@ksrmce.ac.in

Selection Criteria:

Selection will be done based on first-cum-first-serve basis and the confirmed candidates will be notified immediately. The maximum number of participants will be 30 (thirty). The list of selected participants will be sent to their personal e-mail ids. An assessment will be made at the end of the course and provided certificates on successful completion of the course.

Important Dates:

- Last date for submission of application : 26th May, 2024
- Selection-list intimation/display before: 28th May, 2024

About the Institute:

K.S.R.M. College of Engineering (Autonomous), Kadapa was established in the year of 1980, in the memory of late Sri. Kandula Srinivasa Reddy, son of late Sri. Kandula Obul Reddy, former Member of Parliament. The institute is approved by AICTE, is exercising Autonomous since 2014 granted by UGC and accredited by NAAC. All the eligible B. Tech programs are accredited by NBA. The institute is an ISO 9001:2015 Certified and is affiliated to Jawaharlal Nehru Technological University, Anantapuramu.

The Mission and purpose in establishing KSRM College of Engineering is to impart quality of Education in Engineering at Under Graduation and Post Graduation levels aiming to achieve the status of the best Engineering College and thereby fulfill the dreams of the founder chairman and the aspirations of students community in the region to become world class professional and technocrats.

The Institute offers B. Tech Courses in CE, EEE, ME, ECE, CSE, and AI/ML. The institute also offers Post Graduate courses namely M.Tech in Power Systems, Geotechnical Engineering, AI/DS, RE and ES & VLSI.

College location:

The College campus is located 7 K.M. away from Kadapa town on Kadapa - Pulivendula Highway in a calm and salubrious area of 35 acres. The College is set in a serene environment with lush greenery and fresh air



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APPLICATION FORM

1. Name of the Applicant:
2. Designation :
3. Institution :
4. E-mail ID :
5. Mobile No. :
6. Payment Mode (Phone Pe/ GPay):
7. Payment Transaction No. & Date:
8. Address for Correspondence:

9. Educational Qualifications:
10. Experience (in years) :
11. Do you require accommodation during Training : 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 FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the Coordinator in case, I am unable to attend the course.

Place :

Date :

Signature of the Applicant

SPONSORSHIP CERTIFICATE

Dr./Mr./Ms..... is an Employee/ Research scholar of our Institute/Organization and is here by sponsored to participate in the FDP on "A Hands on Training on myDAQ & myRIO using LabVIEW" during 29th May to 2nd June 2024 at R&D Cell, K.S.R.M. College of Engineering (Autonomous), Kadapa.

Place :

Date :

Signature of Principal/Head of Institution

Convener:

Dr. M. Venkatanarayana
Professor, Department of ECE, Dean R&D Cell,
KSRMCE, Mob: 9440425221, mvnarayana@ksrmce.ac.in

Coordinators:

Dr. T. Mariprasath
Associate Professor, Department of EEE, KSRMCE
Mob: 9786110993, mariprasath@ksrmce.ac.in
Dr. Sonu Kumar
Assistant Professor, Department of ECE, KSRMCE
Mob: 8586809522, sonukumar@ksrmce.ac.in

2. Schedule

Day	Duration	Name of Resource Persons	Major Topics
29.05.24	09:30 am to 4:00 pm	Dr. M. Venkatanarayana	Basic LabVIEW Programming
30.05.24	10:00 am to 4:00 pm	Dr. T. Mariprasath	Advanced LabVIEW Programming
31.06.24	10:00 am to 4:00 pm	Dr. M. Venkatanarayana	Introduction to myDAQ & ELVIS Tools
01.06.24	10:00 am to 4:00 pm	Dr. M. Venkatanarayana	Sensors Interface with myDAQ
02.06.24	10:00 am to 4:00 pm	Dr. Sonu Kumar	Introduction to myRIO & sensors interface

3. Day-1 (29/05/2024, 09:30 am to 12:30 pm, 2:00 pm to 4:00 pm)

Dr. M. Venkatanarayana, Professor ECE and Dean R&D Cell delivered the talk on introduction to LabVIEW (Laboratory Virtual Instrument Engineering Workbench). LabVIEW is a graphical programming environment which has become prevalent throughout research labs, academia and industry. It is a powerful and versatile analysis and instrumentation software system for measurement and automation. Its graphical programming language called G programming is performed using a graphical block diagram that compiles into machine code and eliminates a lot of the syntactical details. LabVIEW offers more flexibility than standard laboratory instruments because it is software based. He discussed about various topics such as introduction to graphical system design, LabVIEW environment, basic LabVIEW programming, Sub VI's, File I/O's.



Figure 1. Dr. M. Venkatanarayana delivering the talk and participants attending the session

4. Day-2 (01/06/2024, 10:00 am to 12:00 pm, 2:00 pm to 4:00 pm)

Dr. T. Mariprath, Assistant Professor, Dept of EEE, delivered the talk on advanced LabVIEW Programming. Using LabVIEW, the faculty can originate exactly the type of virtual instrument needed and programmers can easily view and modify data or control inputs. Instead of writing lines of code, programmers create programs by connecting functional blocks, which makes it intuitive and accessible, especially for those involved in scientific and engineering fields. The popularity of the National Instruments LabVIEW graphical dataflow software for beginners and experienced programmers in so many different engineering applications and industries can be attributed to the software's intuitive graphical programming language used in various applications such as automation, instrumentation, and control systems. LabVIEW's visual nature promotes better understanding and troubleshooting of system designs and data flows, which can lead to more efficient and accurate problem-solving compared to traditional text-based programming languages.



Figure 2. Dr. T. Mariprasath teaching programming and participants attending the session

5. Day-3 (31/05/2024, 10:00 am to 12:00 pm, 2:00 pm to 4:00 pm)

Dr. M. Venkatanarayana, Professor ECE and Dean R&D Cell delivered the talk on Introduction to myDAQ. The myDAQ is a versatile data acquisition device designed primarily for educational purposes, but also widely used in research and industry. It combines various functions such as analog and digital I/O (input/output), signal generation, and data logging into a single compact unit, making it an ideal tool for teaching and learning in fields such as engineering and technology. When used with LabVIEW, myDAQ enables faculty to engage in a variety of projects involving real-time data acquisition and processing.



Figure 3. Dr. M. Venkatanarayana delivering the talk and participants attending the session

6. Day-4 (01/06/2024, 10:00 am to 12:00 pm, 2:00 pm to 4:00 pm)

Dr. M. Venkatanarayana, Professor ECE and Dean R&D Cell delivered the talk on sensors interfacing with myDAQ. Faculty can perform tasks such as reading audio inputs, processing signals, and even developing virtual mixers to manipulate audio frequencies in real-time. The device supports a range of inputs and outputs, including analog and digital I/O, making it an excellent tool for learning LabVIEW and data acquisition principles. Through guided projects and resources, faculty can make several project using this. In this session interfacing of various sensors with myDAQ was demonstrated.



Figure 4. Dr. M. Venkatanarayana delivering the talk and participants attending the session

7. Day-5 (01/06/2024, 10:00 am to 12:00 pm, 2:00 pm to 4:00 pm)

Dr. Sonu Kumar, Assistant Professor, Dept of ECE, delivered the talk on Introduction to myRIO. The myRIO is a powerful and portable embedded hardware for educational and research purposes. It combines the capabilities of a real-time processor, FPGA (Field-Programmable Gate Array), and various I/O interfaces into a single compact unit, making it an ideal platform for teaching and learning in fields such as engineering, robotics, and mechatronics. With the help of this faculty can explore about embedded systems and real-time applications. It allows hands-on learning with a variety of sensors, actuators and displays. The myRIO's reconfigurable I/O and compact form factor make it suitable for implementing multiple design concepts, fostering innovation and practical understanding in fields like robotics, control systems, and signal processing.

Applications of myRIO are diverse and impactful. It can be used in developing mobile robots with vision systems for tasks such as image identification. It can facilitate the creation of custom startup applications using LabVIEW, enabling tailored solutions for specific project needs. Its integration with web technologies allows for advanced data visualization and remote control capabilities, making it a powerful tool for modern embedded system applications. In this session interfacing of various sensors with myRIO was demonstrated.




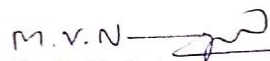
Figure 5. Dr. Sonu Kumar delivering the talk and participants attending the session


8. List of Participants

S. No.	Name	Designation	Branch	College
1	Dr. J. Sumadeep	Assistant Professor	ECE	Audisankara College of Engineering and Technology, Nellore
2	Dr. T. Lakshmi Narayana	Associate Professor	ECE	KLM College of Engineering for Women, Kadapa
3	A. Farooq Hussain	Assistant Professor	ECE	KLM College of Engineering for Women, Kadapa
4	Jana Yonathan	Assistant	ECE	KLM College of Engineering for Women,

		Professor		Kadapa
5	K. V. Subba Reddy	Assistant Professor	ECE	KLM College of Engineering for Women, Kadapa
6	V. Nagendra	Assistant Professor	ECE	KLM College of Engineering for Women, Kadapa
7	C. Suvarna	Assistant Professor	ECE	KLM College of Engineering for Women, Kadapa
8	Shaik Ameenulla	Assistant Professor	ECE	KLM College of Engineering for Women, Kadapa
9	Dr. S. L. Prathap Reddy	Professor	ECE	KSRM College Of Engineering, Kadapa
10	G. Anitha Rani	Assistant Professor	ECE	KSRM College Of Engineering, Kadapa
11	D. Mamatha	Assistant Professor	ECE	KSRM College Of Engineering, Kadapa
12	M. Silpa	Assistant Professor	ECE	KSRM College Of Engineering, Kadapa
13	Dr. Sonu Kumar	Assistant Professor	ECE	KSRM College Of Engineering, Kadapa
14	N. Siddhik	Assistant Professor	EEE	KSRM College Of Engineering, Kadapa
15	Dr. T. Mariprasath	Associate Professor	EEE	KSRM College Of Engineering, Kadapa
16	B. Adilakshumma	Assistant Professor	ECE	KLM College of Engineering for Women, Kadapa
17	E. Reddy Gowthami	Assistant Professor	MED	KSRM College Of Engineering, Kadapa
18	K. Thulasi Krishna	Assistant Professor	ECE	KORM College Of Engineering, Kadapa
19	Dr. Md. Mahaboob Pasha	Associate Professor	ECE	KSRM College Of Engineering, Kadapa
20	Dr. M. Madhusudhan Reddy	Associate Professor	ECE	KSRM College Of Engineering, Kadapa


Dr. Sonu Kumar
FDP Coordinator


Dr. M. Venkatanarayana
FDP Convener


Principal
PRINCIPAL
K.S.R.M. COLLEGE OF ENGINEERING
KADAPA-516005, (A.P.)

**FDP on Structural behavior of RC Elements
Engineering**



K.S.R.M. COLLEGE OF ENGINEERING

(UGC-AUTONOMOUS)

Kadapa, Andhra Pradesh, India- 516 003
Approved by AICTE, New Delhi & Affiliated to JNTUA,
Ananthapuramu.



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Date: 25.10.2023

To

The Principal,
K.S.R.M.C.E,
Kadapa.

Respected Sir,

Sub : Request for permission to organize A One week Faculty Development program on Structural behaviour of RC Elements on 1st Nov to 5th Nov 2023.

The Civil Engineering Department is planning to organise A One week Faculty Development program on Structural behaviour of RC Elements on 1st Nov to 5th Nov 2023 at CE CADD lab. So kindly give me permission for the event.

Thanking you sir,

Forwarded to principal sir

P. Rajendra Kumar
Coordinators

P.Rajendra Kumar

K.Niveditha

Asst prof in CE Dept

Permitted
U.S.S. Murthy
25/10/2023

[Signature]
Head of the Department

Dr N.Amarnath Reddy

Associate Professor in CE Dept
Head

Department of Civil Engineering
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Date: 26.10.2023

Circular

All the Civil Engineering Faculty members are hereby informed that CE Department is going to conduct FDP on A One week Faculty Development program on "**Structural behaviour of RC Elements**" on 1st Nov to 5th Nov 2023 at CE CADD lab.

In this connection, all the faculty members who are interested to participate in the above event may attend the program without fail.


Coordinators:

P.Rajendra Kumar

K.Niveditha

Asst prof in CE Dept


Head
Head

Department of Civil Engineering
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DEPARTMENT OF CIVIL ENGINEERING



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One Week

**Faculty Development Program on
Structural Behaviour of RC Elements**

Resource Person

Dr. I.Srinivasula Reddy

Associate Professor

Dr K.Shaikshavalli

Asst Professor

Department of Civil Engineering

Date

From 01/11/2023

to 05/11/2023

Coordinators

P. Rajendra Kumar

K.Niveditha

Department of Civil Engineering

Venue

CADD LAB,

Department of Civil Engg.



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ACTIVITY REPORT

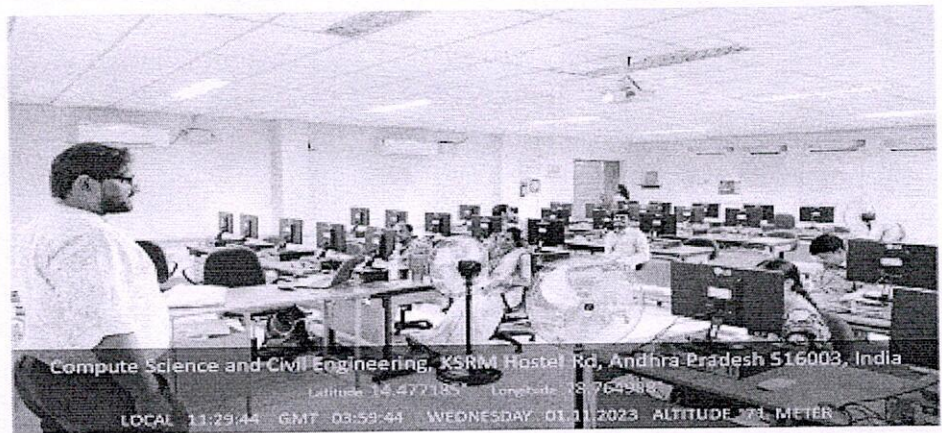
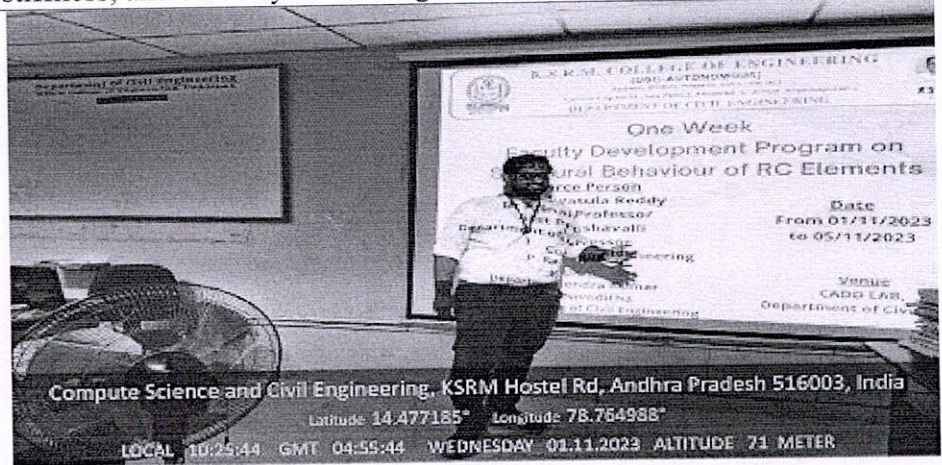
*"One week Faculty Development program on Structural behaviour of RC Elements"
1st Nov to 5th Nov 2023*

Name of the Activity	"Faculty Development program"	
Type of Activity	Structural behaviour of RC Elements	
Date and Time of Activity	01-11-23 to 05-11-23	10.00 AM to 12.00 Noon & 4.00 PM to 6.00 PM
Details of Participants	12	
Coordinator(s)	P.Rajendra Kumar, K.Niveditha	
Organizing Dept./Support System	Civil Engineering	
Description	<p>The Department of Civil Engineering organized A One week Faculty Development program on Structural behaviour of RC Elements on 1st Nov to 5th Nov 2023 at CE CADD lab. The sessions deals with the structural behavior of reinforced concrete (RC) elements is how they respond to loads, forces, and environmental conditions. This includes how they deform, resist loads, and interact with their surroundings.</p> <p>The structural behavior of RC elements are</p> <ol style="list-style-type: none">1. Compressive strength: This is the most important property of concrete in building structures.2. Shear reinforcement: This can increase the performance of RC under high loading rates.3. Couplers: These ensure the continuity of reinforcement. The size of the coupler depends on the diameter and type of the bar.4. Cyclic loadings: RC structures are often subjected to cyclic loadings, such as bridge deck slabs and bridge girders. These loadings can be detrimental to the structural performance.5. Fatigue: RC structures can experience millions of stress cycles during	


their service life.

6. Nonlinear dynamic analysis: This is required to assess the strength, stiffness, and ductility of existing and new structures.

Photos



P. Raju Kumar @
Co-ordinators


Head
Head

Department of Civil Engineering
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Date: 01.11.2023

Name of the Event: One week training Faculty Development program structural behaviour of RC Elements

Venue: CE CADD lab

LIST OF PARTICIPANTS

Sl. No	Name of the Faculty	Designation	Staff ID	Mobile Number	Email Address	Signature
1.	K. Hemant Kumar Reddy	Asst prof	1022112	8143425172	khkreddy@krmce.ac.in	[Signature]
2.	Gochawa Lakshmi Reddy	Asst Prof	1022120	9182477998	godika.kidde@krmce.ac.in	[Signature]
3.	Prabir Chandra	Professor	1020506	9849499769	prabirchandra@krmce.ac.in	[Signature]
4.	V.V. Subbamma	Asst. prof.	1022301	9398121594	venkatasubbamma@krmce.ac.in	[Signature]
5.	P. Pavan Kumar	Asst. Prof	1021905	8500071486	Paranpalasiri@krmce.ac.in	[Signature]
6.	Y. Dattasair	Asst. prof	1022201	8919936110	Dattasair.y@krmce.ac.in	[Signature]
7.	M. Anusha	Asst. Prof	2022301	9963240267	anusha.m@krmce.ac.in	[Signature]
8.	M. Srinivas Reddy	Professor	1020504	9849927981	srinivas@krmce.ac.in	[Signature]
9.	T. Jyothishnaidev	Asst. prof	1020904	8866235029	naidu@krmce.ac.in	[Signature]
10.	Dr. T. Kiran Kumar	profess &	1020601	9441259009	kiran@krmce.ac.in	[Signature]
11.	V. V. Bhaskar	Asst prof	1020605	9989889993	v.v.bhaskar@krmce.ac.in	[Signature]
12.	P. Praveen	Asst Prof	1022914	9989266486	praveen@krmce.ac.in	[Signature]

P. Rajendra Kumar
Coordinators

P. Rajendra Kumar

K. Niveditha

Asst Prof in CE Dept

[Signature]
Head
Head

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Date: 02.11.2023

Name of the Event: One week training Faculty Development program structural behaviour of RC Elements

Venue: CE CADD lab

LIST OF PARTICIPANTS

Sl. No	Name of the Faculty	Designation	Staff ID	Mobile Number	Email Address	Signature
1	M. Anusha	Asst. Prof	2022301	9963240267	anusha.m@ksrmi.ac.in	A
2	T. Jyothishraide	Asst. Prof	1020904	8866235029	naidu@ksrmi.ac.in	J.N
3	Dr. T. Kiran Kumar	Professor	1020601	9441259009	kiran@ksrmi.ac.in	[Signature]
4	G. Chaitanya	Asst. Prof	1022120	9182477938	chaitanya@ksrmi.ac.in	[Signature]
5	P. Pavan Kumar	Asst. Prof.	1021905	8500071486	pavanpala@ksrmi.ac.in	[Signature]
6	K. Hemant Kumar Reddy	Asst. Prof	1022112	843425772	hemant@ksrmi.ac.in	[Signature]
7	Prof. V. Chandra	Professor	1020506	9849499769	chandra@ksrmi.ac.in	[Signature]
8	J. Dattatreya	Asst. Prof	1022201	8919936410	dattatreya@ksrmi.ac.in	[Signature]
9	V. V. Subbamma	Asst. Prof	1020505	9398121594	subbamma@ksrmi.ac.in	[Signature]
10	V.V. Subbamma	Asst. Prof	1022301	9398121594	subbamma@ksrmi.ac.in	[Signature]
11	G. N. Srinivasa Rao	Asst. Prof	1020504	8849929989	gulo@ksrmi.ac.in	[Signature]
12	K. Niveditha	Asst. Prof	622114	9989656186	niveditha@ksrmi.ac.in	[Signature]

P. Rajendra Kumar
Coordinators

P. Rajendra Kumar

K. Niveditha

Asst Prof in CE Dept

[Signature]
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Head

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Date: 04.11.2023

Name of the Event: One week training Faculty Development program structural behaviour of RC Elements

Venue: CE CADD lab

LIST OF PARTICIPANTS

Sl. No	Name of the Faculty	Designation	Staff ID	Mobile Number	Email Address	Signature
1	M. Anusha	Asst. Prof	2022301	9963240267	anusha.m@ksrmce.ac.in	
2	K. Hemant Kumar Reddy	Asst Prof	1022112	843425172	khrk@ksrmce.ac.in	
3	Chenalesu Reddy	Asst Prof	1022120	902617798	red@ksrmce.ac.in	
4	P. Pavan Kumar	Asst. Prof	1021905	8500071486	pavan@ksrmce.ac.in	
5	Y. Bethesith	Asst. Prof	1022201	8919936410	bethesith@ksrmce.ac.in	
6	T. Jyothishraida	Asst. Prof	1020904	8866235029	raida@ksrmce.ac.in	
7	V.V. Subbamma	Asst. Prof	1022301	9398121594	venkatasubbamma.v	
8	Dr. T. Kiran Kumar	Professor	1020601	9441259009	tkiran@ksrmce.ac.in	
9	K. Anand	Asst. Prof	1022111	958466686	kiran@ksrmce.ac.in	
10	Prof. V. Chintha	Professor	1020506	9849499769	chin@ksrmce.ac.in	
11	W. Raju	Asst. Prof	1020605	998865593	w@ksrmce.ac.in	
12	Dr. G. Srinivas Reddy	Prof	1020504	9849927987	srin@ksrmce.ac.in	

Coordinators

P. Rajendra Kumar

K. Niveditha

Asst Prof in CE Dept

Head

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Date: 05.11.2023

Name of the Event: One week training Faculty Development program structural behaviour of RC Elements

Venue: CE CADD lab

LIST OF PARTICIPANTS

Sl. No	Name of the Faculty	Designation	Staff ID	Mobile Number	Email Address	Signature
1	M. Anusha	Asst. Prof.	2022301	9963240267	anusha@kasmce.ac.in	A
2	Chandrababu Reddy	Asst. Prof.	1022120	918224792	gach@kasmce.ac.in	C. Babu
3	P. Pavan Kumar	Asst. Prof.	1021905	8500071486	pavanpalasix@kasmce.ac.in	P.P.K.
4	K. Hemant Kumar Reddy	Asst. Prof.	1022112	8143425772	khk@kasmce.ac.in	K.H.
5	Y. Dalthegiri	Asst. Prof.	1022201	8919936410	dalthegiri@kasmce.ac.in	D.
6	T. Jyothi Shrinaidu	Asst. Prof.	1020904	8866235029	haidu@kasmce.ac.in	J.S.
7	Dr. T. Kiran Kumar	Professor	1020601	9441259009	kiran@kasmce.ac.in	T.K.
8	Prof. V. Chandan	Professor	1020506	9849499769	chande@kasmce.ac.in	V.C.
9	W. S. S.	Asst. Prof.	1020505	9886011111	wss@kasmce.ac.in	W.S.S.
10	K. Anand	Asst. Prof.	1022111	9995166498	anand@kasmce.ac.in	K.A.
11	V.V. Subbamma	Asst. Prof.	1022301	9398121594	venkatasubbamma.v	V.V.S.
12	D. G. Srinivasa Reddy	Asst. Prof.	1020504	9849921987	@kasmce.ac.in	D.G.S.

P. Rajendra Kumar
Coordinators

P. Rajendra Kumar

K. Niveditha

Asst Prof in CE Dept

Head
Head

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DEPARTMENT OF CIVIL ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that K. Hemanth Kumar Reddy

has participated in One Week Faculty Development Program on
“**Structural Behaviour of RC Elements**” held on 1st Nov 2023— 5th
Nov., 2023.

P. Rajendra Kumar

Coordinator

And

Head of the Department

V. S. S. Murthy

Principal



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DEPARTMENT OF CIVIL ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that V. Venkata Subbamma
has participated in One Week Faculty Development Program on
“**Structural Behaviour of RC Elements**” held on 1st Nov 2023— 5th
Nov., 2023.

P. Rajendra Kumar

Coordinator

And

Head of the Department

V. S. S. Murthy

Principal



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One Week Faculty Development program Feedback Form

Your feedback is crucial to ensure we meet your educational needs. We would appreciate it if you could take a few minutes to share your opinions with us so we can serve you better.

Course Title : one week FDP on Structural Behaviour of RC Element
Resource Person(s) : Dr. I. Srinivasa Reddy, Dr. K. Shoukha vali
Date(s) of the course : 01/11/23 to 05/11/23
Name of the Faculty : P. Pasun Kumar
Staff ID : 1021905

S. No.	Item Description	RATING (Please Tick the relevant)		
		LOW	MODERATE	HIGH
1	The content was Clear & Understandable			✓
2	The program was well-placed within the allotted time			✓
3	The instructor was a good communicator		✓	
4	The material was presented in an organized manner			✓
5	The instructor was knowledgeable about the topic			✓
6	I would be interested in attending a follow-up, more Advanced workshop on this same subject/any other		✓	
7	Given the topic, was this FDP	Too Short	Right Length	Too Long
8	In your opinion, was this FDP	Introductory	Intermediate	Advanced
	Please Rate the following	LOW	MODERATE	HIGH
	a) Visuals			✓
	b) Acoustics			✓
	c) Meeting space/Venue		✓	
	d) Handouts		✓	
	e) The Overall Program			✓
9	What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?	—		

Please return this form to the instructor or organizer at the end of the course. Thank you.


Signature of the Faculty



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One Week Faculty Development program Feedback Form

Your feedback is crucial to ensure we meet your educational needs. We would appreciate it if you could take a few minutes to share your opinions with us so we can serve you better.

Course Title : one week FDP on Structural Behaviour
Resource Person(s) : Dr. I. Sindalagala Reddy, Dr. K. Shaiksha of R
Date(s) of the course : 01/11/23 to 05/11/23. ^{of Re} ^{elli element}
Name of the Faculty : V.V. Subbamma
Staff ID : 1022301

S. No.	Item Description	RATING (Please Tick the relevant)		
		LOW	MODERATE	HIGH
1	The content was Clear & Understandable			<input checked="" type="checkbox"/>
2	The program was well-placed within the allotted time		<input checked="" type="checkbox"/>	
3	The instructor was a good communicator			<input checked="" type="checkbox"/>
4	The material was presented in an organized manner			<input checked="" type="checkbox"/>
5	The instructor was knowledgeable about the topic			<input checked="" type="checkbox"/>
6	I would be interested in attending a follow-up, more Advanced workshop on this same subject/any other		<input checked="" type="checkbox"/>	
7	Given the topic, was this FDP	Too Short	<input checked="" type="checkbox"/> Right Length	Too Long
8	In your opinion, was this FDP	Introductory	<input checked="" type="checkbox"/> Intermediate	Advanced
	Please Rate the following	LOW	MODERATE	HIGH
	a) Visuals			<input checked="" type="checkbox"/>
	b) Acoustics			<input checked="" type="checkbox"/>
	c) Meeting space/Venue			<input checked="" type="checkbox"/>
	d) Handouts		<input checked="" type="checkbox"/>	
	e) The Overall Program			<input checked="" type="checkbox"/>
9	What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?			

Please return this form to the instructor or organizer at the end of the course. Thank you.

V.V. Subbamma
Signature of the Faculty

FDP on Smart hybrid renewable energy technologies



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Lr./KSRMCE/ (R&D Cell)/2023-24/

Date 29-09-2023

To

The principal

KSRM College of Engineering

KADAPA-516003

Subject: Permission to conduct "Smart hybrid renewable energy technologies"-Regd.

Dear Sir,

I am Dr.M. Venkatanarayana, Professor, ECE & Dean, R&D Cell, KSRM College of Engineering, KADAPA. Sir, One week workshop on "Smart hybrid renewable energy technologies" from 09-10-23 to 13-10-23 is sanctioned by **Scientific Research Engineering Board (SERB)**, Government of India. We will receive the partial grant in aid of Rs 1 Lakh from SERB towards TA/DA/Proceedings of Printing in next week. Please give me permission to conduct this workshop. Also, permit us to reserve bus/train tickets from the account section.

Thanks & Regards,

Yours faithfully

M.V.N
(Dr. M. Venkatanarayana)
Coordinator
Sonu Kumar
Dr. Sonu Kumar
Co-coordinator

Permitted
U. S. S. Mm/5

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Kadapa, Andhra Pradesh, India - 516 003
Approved by AICTE, New Delhi & Affiliated to JNTUA, Anantapuramu.
An ISO 14001:2004 & 9001: 2015 Certified Institution



Report of SERB Sponsored One Week Workshop on “Smart Hybrid Renewable Energy Technologies” 9-13th Oct, 2023

1. Brochure

How to Apply:
The applicant can register by submitting the below Google form. Selection will be on first come first serve basis. Certificates to be issued to only those participants who have minimum 80% attendance and 60% pass marks in overall assessment test.

Venue:
Research & Development Cell
PG Block, Room. No: PG 101
K.S.R.M. College of Engineering (AUTONOMOUS),
KADAPA - 516005

Registration Link:
<https://forms.gle/MxEUYwLK9hqC8aiM9>

ABOUT THE INSTITUTE
Kandula Srinivasa Reddy Memorial (KSRM) College of Engineering was established in the year of 1980, in the memory of late Sri. Kandula Srinivasa Reddy, son of late Sri. Kandula Obul Reddy, former Member of Parliament. The institute is Autonomous and approved by AICTE, Accredited by NAAC, An ISO 9001:2015 Certified Institution and Affiliated to Jawaharlal Nehru Technological University, Anantapuramu.
The Mission and purpose in establishing KSRM College of Engineering is to impart quality of Education in Engineering at Under Graduation and Post Graduation

CHIEF PATRONS:
Sri K. Raja Mohan Reddy, Chairman
Smt K. Rajeswari, Correspondent and Treasurer
Sri K. Madan Mohan Reddy, Vice Chairman
Dr. K. Chandra Obul Reddy, MD, KGI
Chairman:
Prof. V. S. S. Murthy, Principal
Coordinator:
Dr. M. Venkatanarayana
Professor, ECE & R&D Cell Dean
Co-Coordinator:
Dr. T. Mariprasath
Assoc. Prof, EEE, R&D Cell Member
Dr. Sonu Kumar
Assist Prof., ECE, R&D Cell Member
Organizing Committee:
Dr. G. Hemalatha, Professor & HOD, ECE
Dr. M. S. Priyadarshini, Professor & HOD, EEE
Dr. D. Ravikanth, Professor & HOD, ME
Dr. V. Lokeswara Reddy, Professor & HOD, CSE
Dr. N. Amarnath Reddy, Professor & HOD, CE
Dr. K. Srinivasa Rao, Professor & HOD, AI & ML
Dr. I. Sreevani, Assoc. Professor & HOD, H&S
Registration:
Registration Fee: Rs 1000/- (Participants are Eligible to claim TA/DA as per SERB Policy)
Important dates:
Last Date for Registration : 06-10-2023
Intimation of Selection : 07-10-2023

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SCIENCE AND ENGINEERING RESEARCH BOARD
SPONSORED
ONE WEEK WORKSHOP
ON
SMART HYBRID RENEWABLE ENERGY TECHNOLOGIES
9th to 13th October, 2023

Organized by
Department of ECE &
Research and Development Cell
K.S.R.M. COLLEGE OF ENGINEERING
(AUTONOMOUS)
Kadapa - 516005, Y.S.R. Dt., A.P.
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Brochure 2nd Page:

levels aiming to achieve the status of the best Engineering College and thereby fulfill the dreams of the founder chairman and the aspirations of students community in the region to become world class professional and technocrats.

The Institute offers B. Tech Courses in CE, EEE, ME, ECE, CSE, and AI/ML. The institute also offers Post Graduate courses namely M.Tech in Power Systems, Geotechnical Engineering, AI/DS, RE and ES & VLSI. The institute has spacious campus spread over 35 acres with accommodation of over 39000 sqm. built - up area and surrounded by plenty of greenery.

ABOUT THE DEPARTMENT

ECE Department was started in the year 1980 with an intake of 15. Since then the intake was gradually increased from 30 to 60 in the year 1990 then to 90 in the year 2001, to 120 in the year 2007, to 180 in the year 2017. PG course with the specialization DECS was introduced in the year 2011 with an intake of 18 which was later increased to 18 in the year 2018 and switched to Embedded Systems and VLSI in the year 2022.

The department's vision is to emerge as globally recognized department in the frontier areas of Electronics and Communication Engineering. The department's mission is (i) To imbibe experiential, lifelong learning skills and problem-solving capabilities through enriched curriculum and innovative teaching learning practices. (ii) To promote quality research by strengthening industry collaborations. (iii) To inculcate entrepreneurial attitude, leadership skills, human values and professional ethics.

The department has highly qualified and experienced faculty. There are Ten Doctorates in the department. The department has good infrastructural facilities and is equipped with full-fledged laboratories. The department also has audio-visual facilities with four Digital Graphics Drawing Tablets for effective teaching.

The staff members are deputed to participate in workshops, conferences, and refresher courses to keep in pace with recent developments in the field of Electronics & Communication Engineering. The Department is Accredited by AICTE-NBA twice. As part of the curriculum, Industrial visits are arranged for students of B. Tech (ECE) in III/IV year II Semesters. Students of our department actively participate in National-level Student Paper Presentation Contests being organized at various engineering colleges and universities.

A few of them have been awarded in these paper presentation contests. The faculties of our department who are members of ISTE actively participate in the various activities of ISTE.

ABOUT THE R&D CELL

Center for Research and Innovation (CRI) is established in the year 2016 to carry Research and Innovation activities in KSRM College of Engineering. It acts as a catalyst in imbibing cutting edge research ideas and methods among the faculty and students in the institution. The objective of CRI (later called R&D Cell) is to promote research activities such as research projects, consultancy and training in advanced technologies.

OBJECTIVE OF THE WORKSHOP

The proposed one-week workshop is sponsored by SERB, New Delhi, aims at imparting awareness and training on "smart renewable energy technologies" helps in updating the academic and research knowledge of the participants from Engineering colleges and Research organizations. Smart hybrid renewable energy technologies have emerged as a promising solution to tackle the challenges of a transitioning energy landscape. These systems combine multiple renewable sources and energy storage technologies into a unified and integrated power plant, creating a highly efficient and cost-effective way to harness renewable energy. This workshop paves the way to a better understanding of hybrid renewable energy

technologies and offering a transformative and promising pathway towards a cleaner and more resilient energy future.

RESOURCE PERSONS

Experience subject experts are invited to impart lectures from

- Prof. K. S. Reddy, Professor, Dept of Mechanical Engineering, IIT Madras
- Dr. Vijayakumar Krishnasamy, Associate Professor, Dept of ECE, IIITDM Kanchipuram
- Dr. Santanu Kumar Dash, Senior Assistant Professor, TIFAC-CORE Research Center, VIT Vellore
- Dr. M. Venkatanarayana, Professor, Dept of ECE, K.S.R.M. College of Engineering, Kadapa
- Dr. T. Mariprasath, Associate Professor, Dept of EEE, K.S.R.M. College of Engineering, Kadapa
- Dr. Sonu Kumar, Assistant Professor, Dept of ECE, K.S.R.M. College of Engineering, Kadapa

CONTENT OF WORKSHOP

- ▶ General Overview of Renewable Energy Systems – Historical development, Types, Concepts
- ▶ Integration of different renewable energy sources
- ▶ Sizing Optimization for HRES
- ▶ MATLAB Simulation studies for renewable power systems
- ▶ Solar PV Modeling and Analysis
- ▶ AI based applications in HRES-Datasets, modeling training validation, and evaluation.
- ▶ Solar Thermal Systems
- ▶ Smart grid concept
- ▶ Recent Trends and Future Research Directions in Hybrid Systems

FOR FURTHER DETAILS PLEASE CONTACT:

Dr. M. Venkatanarayana, Professor, Dept of ECE & Dean, R & D Cell, Mob: +91 9440425221.

Dr. Sonu Kumar, Assist. Professor, Dept of ECE, Mob: +91 8586809522.



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2. Schedule

A One Week SERB Sponsored Workshop on Smart Hybrid Renewable Energy Technologies from 09/10/2023 to 13/10/2023				
Day	Session	Duration	Name of the Resource Person	Delivery topics
09/10/23 (Monday)	Inauguration and Session 1	9.00 AM to 12.00 PM	Dr. Vijayakumar Krishnasamy, Associate Professor, Dept of ECE, IIITDM Kanchipuram	General Overview of Renewable Energy Systems - Historical development, Types, Concepts
	Session 2	1.00 PM to 4.00 PM		Integration of different renewable energy sources
10/10/23 (Tuesday)	Session 3	9.00 AM to 12.00 PM	Dr. Santanu Kumar Dash, Senior Assistant Professor, TIFAC-CORE Research Center, VIT Vellore	Renewable energy integration for EV Applications
	Session 4	1.00 PM to 4.00 PM		MATLAB Simulation studies for renewable power systems
11/10/23 (Wednesday)	Session 5	9.00 AM to 12.00 PM	Dr. Sonu Kumar, Assistant Professor, Dept of ECE, KSRMCE Kadapa	Sizing Optimization for HRES
	Session 6	1.00 PM to 4.00 PM	Dr.T. Mariprasath, Associate Professor, Dept of EEE, KSRMCE Kadapa	Solar PV Modeling and Analysis
12/10/23 (Thursday)	Session 7	9.00 AM to 12.00 PM	Dr M Venkatanarayana, Professor, Dept of ECE, KSRMCE Kadapa	AI based applications in HRES-Datasets, modeling training validation, and evaluation.
	Session 8	1.00 PM to 4.00 PM	Sri. M. Bhaskar Reddy, Assoc. Professor, Dept of EEE, KSRMCE Kadapa	Inhouse solar system field visit
13/10/23 (Friday)	Session 9	9.00 AM to 12.00 PM	Prof. K. S. Reddy, Professor, Dept of ME, IIT Madras	Solar Thermal Systems
	Session 10	1.00 PM to 4.00 PM		Recent Trends and Future Research Directions in Hybrid Systems






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3. Invitation

Invitation

THE MANAGEMENT, DIRECTOR, PRINCIPAL & STAFF OF
**K.S.R.M. COLLEGE OF ENGINEERING
(AUTONOMOUS)**

CORDIALLY INVITE YOU TO INAUGURATION FUNCTION OF
SERB SPONSORED ONE WEEK WORKSHOP ON
SMART HYBRID RENEWABLE ENERGY TECHNOLOGIES
9th to 13th October, 2023

at 9.30 am in the R&D cell, PG Block, Room. No: PG 114

ORGANIZED BY
Department of ECE & Research & Development Cell

GUEST OF HONOUR:
DR. VIJAYAKUMAR KRISHNASAMY
Associate Professor, Dept of ECE, IIITDM, Kanchipuram

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Sri. K. Madan Mohan Reddy Vice Chairman	Dr. K. Chandra Obul Reddy Managing Director, KGI

PRESIDENT:
Dr. V.S.S. Murthy
Principal, KSRMCE

CONVENER:
Dr. G. Hemalatha
Prof. & HOD, ECE Department

COORDINATOR:
Prof. M. Venkatanarayana
ECE Department & Dean, R&D Cell

CO-COORDINATORS:
Dr. T. Mariprasath & Dr. Sonu Kumar
R & D Cell Members

4. Banner and Poster

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Welcome to Speakers & Participants
ONE WEEK WORKSHOP ON
“SMART HYBRID RENEWABLE ENERGY TECHNOLOGIES”

ECE and R&D Cell **Room No. 114, PG Block** **09-10-2023**
to
13-10-2023

Convener **Dr. G. Hemalatha**
Professor & HOD
Department of ECE

Coordinator **Dr. M. Venkatanarayana**
Professor & Dean of R&D
Department of ECE

Co - Coordinators **Dr.T. Mariprasath**
Assoc. Prof., EEE
Dr. Sonu Kumar
Assist. Prof., ECE

Dr. V.S.S. Murthy (Principal) Dr. Kandula Chandra Obal Reddy (MDL, KGE) Smt. K.Rajeevari (Correspondent, Secretary, Treasurer) Sri K. Mahan Mohan Reddy (Vice - Chairman) Sri K. Raja Mohan Reddy (Chairman)

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Welcome to Speakers & Participants
Science and Engineering Research Board
Sponsored
One Week Workshop on
“SMART HYBRID RENEWABLE ENERGY TECHNOLOGIES”
09-13 Oct 2023

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5. Daily Report

Day 1: 09-10-2023



Fig. 1. Inauguration function Fig. Fig. 2. Session by Dr. Vijayakumar Krishnasamy



Fig. 3. Felicitation to Dr. Vijayakumar Krishnasamy

Dr. Vijayakumar Krishnasamy attended the workshop as Resource Person. Further, he explained the importance of Smart Hybrid Renewable Energy Technologies. Dr. Vijayakumar Krishnasamy Renewable energy is energy derived from natural sources that are replenished at a higher rate than they are consumed. Sunlight and wind, for example, are such sources that are constantly being replenished.

Day 2: 10-10-2023

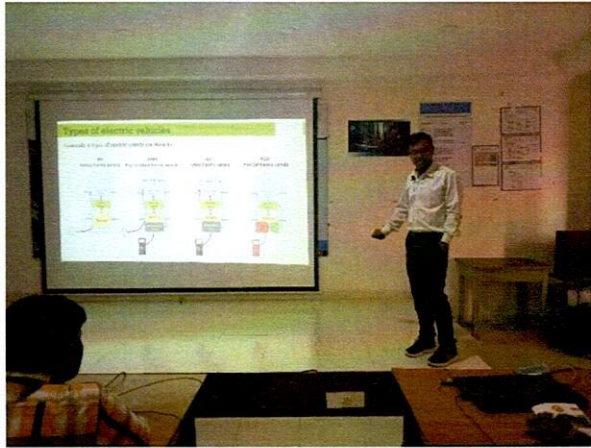


Fig. 4. Session by Dr. Santanu Kumar Dash Fig. 5. Felicitation to Dr. Santanu Kumar Dash

Dr. Santanu Kumar Dash presented on the integration for EV Applications These include the type of EVs and/or RESs, the integration of RESs and EVs into power systems with a focus on emissions, EV charging stations and parking lots, EV batteries and battery energy storage systems, control approaches for integrating RESs with EVs, EV aggregators, and the cost implications associated with.

Day 3: 11-10-2023 (FN)



Fig. 6. Session by Dr. Sonu Kumar Fig. 7. Felicitation to Dr. Sonu Kumar

Dr. Sonu Kumar presented on the integration of multiple renewable energy sources, for getting reliable output power from renewable energy systems. Determining the

optimal design of HRES is an important factor before installation of the renewable energy systems, it is based on resource availability, technical specifications of the proposed renewable energy component, environmental ambient conditions and load patterns. HRES models, configurations, sizing, and optimization procedures have been investigated for a variety of locations and constraints. He presented how to find optimum capacity of hybrid energy system with minimum cost for 37 cities in India. He also presented about the present status of renewable energy system installation capacity in India and installable potential for different states in India. He also demonstrated how to use software based simulation studies.

Day 3: 11-10-2023 (AN)



Fig. 8. Session by Dr. T. Mariprasath Fig. 9. Felicitation to Dr. T. Mariprasath

Dr. T. Mariprasath presented on the integration of renewable energy technologies for economic development, industrial progress, societal growth, access to affordable and sustainable electric power is the fundamental requirement of any country. India's total installed generating capacity of power is 331.117 GW as on 31st Oct 2017, from this thermal share is 66.27%, renewable energy is 18.17%, nuclear holds 2.05% and contribution of hydro energy is 13.52%. In Indian electricity system, the main source of energy supply is coal-based power with 58.42% share. Thus coal forms the main constituent of electricity since independence. Operational cost of power distribution network can be reduced by adoption of battery energy storage system technology. Thus blend of solar energy and energy storage technologies boost rural energy access, which ultimately increase the economic growth of any country.

Day 4 : 12-10-2023 (FN)



Fig. 10. Session by Dr. M.V. Narayana



Fig. 11. Felicitation to Dr. Dr. M. V. Narayana

Dr. M. Venkatanarayana's presentation highlights the significance of hydrogen as an energy vector for renewable energy. Hydrogen is gaining attention due to its high calorific value compared to traditional fossil fuels. The presentation discusses the slow development of the hydrogen energy industry chain and the need for cleaner hydrogen production methods, particularly green hydrogen produced from renewable sources like solar and wind. Artificial intelligence (AI) is highlighted as a critical tool in predicting, planning, and controlling RESs. The presentation mentions that AI optimization algorithms can be classified into swarm biological, non-swarm biological, and physical or chemical heuristic algorithms. These algorithms are instrumental in improving the efficiency and performance of RESs. In the optimization part, the presentation categorizes related articles based on the optimization algorithms used. These algorithms include swarm biological, non-swarm biological, physical or chemical heuristic algorithms, and hybrid optimization algorithms. These optimization techniques help enhance the operation of RESs and make them more effective in meeting energy demands. As a case study, the presentation mentions the establishment of an ANN model for predicting the output power of RESs, illustrating how AI can be applied to improve the efficiency and effectiveness of renewable energy systems.

Day 4 : 12-10-2023 (AN)



Fig. 12. Session by M. Bhaskr Reddy

Fig. 13. Field visit to solar car parking

M. Bhaskr Reddy explained about installed solar system in car parking during field visit. He discussed about design, building, financing and operation of solar car parks, with integrated EV charging and battery energy storage systems. He informed that, a detailed desk top study was undertaken to provide a high-level assessment of car parking project and its suitability, prior to its installation. Its location, size, topography, orientation and current lay-out were considered for the study. He explained about the current installed system, its connection diagram and solar inverter uses in supplying the power to the AC loads. He also explained how performance dashboard provide information about energy generation, consumption and events.

5. Day : 13-10-2023



Fig. 14. Participants on day-5

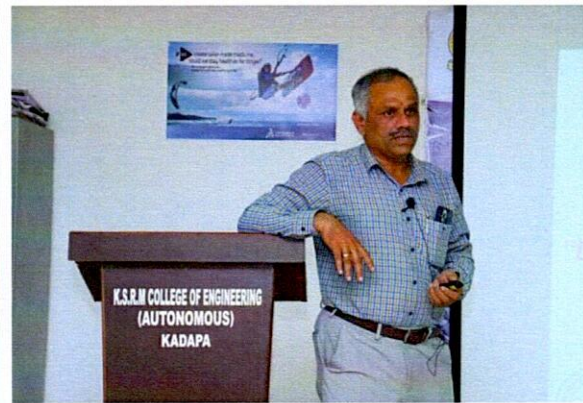


Fig. 15. Session by Prof. K.S. Reddy

Prof. K. S. Reddy presented about the importance of solar thermal technologies. He expressed the future is of energy is renewable energy. Also, explained about the importance hydrogen-based energy generation, as has the highest efficiency and its recent developments. He explained about 4D (Design, Development, Demonstration and Deployment) approach for carrying effective research work. He explained about concentrated solar power and other solar thermal technologies for process heat and power generation. He also explained how to prepare research proposals in the areas of renewable energy. He also presented about many research projects completed by him related with solar thermal technologies.

Valedictory function:

Convener Dr. M. Venkatanarayana requested the participants to share knowledge among the students and colleagues. Apart from the above, Dr. M. Venkatanarayana, expressed thanks to SERB and Management for supporting to complete this one workshop in a grand way. Participants shared positive feedback in resource person's selection, hospitality, food and lab facilities.



Fig. 16. Valedictory Function



Fig. 17. Felicitation to Prof. K. S. Reddy



Fig. 18. Certificate distribution



Fig. 19. Participants sharing feedback

6. Participants List

S. No	Name of the Participants	Designation	Name of the College, Address
1.	P. S. MD.Sharook	Assistant Professor	SIETK, Puttur, Chittoor, Andhra Pradesh 517583
2.	K Vishnu	Assistant Professor	SIETK, Puttur, Chittoor, Andhra Pradesh 517583
3.	K. S. Deveswari	Assistant Professor	AITs, Tirupati
4.	B. Subbarayudu	Assistant Professor	MITS, Madanapalle
5.	Ch. Srinivas	Assistant Professor	MITS, Madanapalle
6.	H. Satish Kumar Reddy,	Research Scholar	IITDM, Kurnool
7.	Medaka Gopi	Assistant Professor	Sphoorthy Engineering College, Hyderabad
8.	Dr Veeranki Srinivasa Rao	Assistant Professor	Aditya Engineering College, Valasapalle, A.P.
9.	Dr Balasubbareddy Mallala	Professor	Chaitanya Bharathi Institute of Technology, Hyderabad
10.	M Suman	Assistant Professor	SVR Engineering College, Nandyal
11.	Vijaya Lalitha S	Assistant Professor	SVR Engineering College, Nandyal
12.	Kodhamala Ashok Vamshi	Assistant Professor	Srinivass institute of engineering and Technology, Kadapa
13.	Pallam Sravan Kumar	Assistant Professor	Sri Sai institute of Technology and Science, Rayachoty
14.	Akuthota Satya Dinesh	Assistant Professor	Chaitanya Bharathi Institute of Technology, Proddatur
15.	C. Mohammed Aslam	Assistant Professor	Chaitanya Bharathi Institute of Technology, Proddatur
16.	Shaik Ameenulla	Research Scholar	KORM College of Engineering, Kadapa



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17.	C. Chandrakala	Assistant Professor & HoD	KORM College of Engineering, Kadapa
18.	N. Archana	Assistant Professor	KLM College of Engineering, Kadapa
19.	V. Nagendra	Assistant Professor	KLM College of Engineering, Kadapa
20.	Dr. M. Madhusudhan Reddy	Associate Professor	KSRM College of Engineering, Kadapa
21.	Sri. G. A. Sanjiva Reddy	Assistant Professor	KSRM College of Engineering, Kadapa
22.	Dr. T. Kiran Kumar	Professor	KSRM College of Engineering, Kadapa
23.	Smt. K. Divya Lakshmi	Assistant Professor	KSRM College of Engineering, Kadapa
24.	Smt. R. Aruna	Assistant Professor	KSRM College of Engineering, Kadapa
25.	Smt. T. Umamaheswari	Assistant Professor	KSRM College of Engineering, Kadapa
26.	Sri. P. Subba Rayudu	Assistant Professor	KSRM College of Engineering, Kadapa
27.	Dr. P. Kishore Kumar Reddy	Associate Professor	KSRM College of Engineering, Kadapa
28.	Dr. V. Adinarayana Reddy	Professor	KSRM College of Engineering, Kadapa
29.	Dr. I. Sreevani	Professor	KSRM College of Engineering, Kadapa
30.	Smt. O.V. Sowmya	Assistant Professor	KSRM College of Engineering, Kadapa
31.	Smt. Y. Sravanthi	Assistant Professor	KSRM College of Engineering, Kadapa
32.	U. Nagamani	Assistant Professor	KSRM College of Engineering, Kadapa
33.	D. Mamatha	Assistant Professor	KSRM College of Engineering, Kadapa
34.	S. Khadar Valli	Assistant Professor	KSRM College of Engineering, Kadapa



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35.	G. Anitha Rani	Assistant Professor	KSRM College of Engineering, Kadapa
36.	Dr. D. Mallikarjuna Reddy	Assistant Professor	KSRM College of Engineering, Kadapa
37.	B. Srihari	Assistant Professor	KSRM College of Engineering, Kadapa
38.	P. Sai Teaja	Assistant Professor	KSRM College of Engineering, Kadapa
39.	K. Suresh Kumar	Associate Professor	KSRM College of Engineering, Kadapa
40.	Dr. C. Kumar Reddy	Associate Professor	KSRM College of Engineering, Kadapa
41.	Sri. M. Prabhakar	Assistant Professor	KSRM College of Engineering, Kadapa
42.	N. Lavanya	Assistant Professor	KSRM College of Engineering, Kadapa
43.	Z. Shobha Rani	Assistant Professor	KSRM College of Engineering, Kadapa
44.	Sri. Y. Ramana Reddy	Assistant Professor	KSRM College of Engineering, Kadapa
45.	Miss. S. Jabeen	Assistant Professor	KSRM College of Engineering, Kadapa
46.	Smt. B. Manorama Devi	Assistant Professor	KSRM College of Engineering, Kadapa



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కేఎస్ఆర్ఎం
ఇంజనీరింగ్
కళాశాలలో,
కళాశాల ఈసీఈ,
రీసెర్చ్ అండ్
డెవలప్మెంట్ విభాగం వారి సంయుక్త ఆధ్వర్యంలో సైన్స్
అండ్ ఇంజనీరింగ్ రీసెర్చ్ బోర్డ్, కేంద్ర ప్రభుత్వ సంస్థ న్యూఢిల్లీ వారి ఆర్థిక సహకారంతో ఈ నెల 09 -13 వ తేదీ వరకూ "స్మార్ట్ హైట్రీడ్ పునరుత్పాదక శక్తి సాంకేతికతలు " అనే అంశంపై నేడు కార్యశాలను లాంచనంగా ప్రారంభించారు. ఈ కార్యక్రమానికి ముఖ్య అతిథిగా హాజరైన సహ ఆచార్యులు డాక్టర్ విజయ కుమార్ కృష్ణ సామీ బబబ టిడిఎమ్, కాంచీపురం మాట్లాడుతూ శక్తి సరఫరా యొక్క సమతుల్యత మరియు విశ్వసనీయత మెరుగుపరచడానికిస్మార్ట్ గ్రీడ్లు అవసరం అని, 2030 సంవత్సరం నాటికి పునరుత్పాదక శిలాజ రహిత ఇందన వనరులు నుండి 500 గిగా వాట్స్ శక్తి ఉత్పత్తికి నిబద్ధత అని, డేటా సైన్స్, బ్లాక్ చైన్, సైబర్ సెక్యూరిటీ, వంటి కొత్త సాంకేతిక నైపుణ్యంతో అవసరం అని పేర్కొన్నారు. ఈ కార్యశాలలో 50 మంది వివిధ ప్రాంతాల నుండి పాల్గొన్నారు. ఈ విధమైన కార్యశాలను నిర్వహించటం పట్ల కళాశాల చైన్ చైర్మన్ శ్రీ కందుల మధన్మోహన్ రెడ్డి గారు, కరస్పాండెంట్ కందుల రాజేశ్వరమ్మ, మేనేజింగ్ డైరెక్టర్ డాక్టర్ కందుల చంద్ర ఓబుల్ రెడ్డి (నాని) తమ హర్షణి వ్యక్తం చేశారు. ఈ కార్యక్రమంలో ప్రధానాచార్యులు డాక్టర్ వి ఎస్ ఎస్ మూర్తి, అడ్మినిస్ట్రేటివ్ మేనేజర్ పి ప్రేమ్ కుమార్, ఈ సీ ఈ విభాగాధిపతులు డాక్టర్ టి హేమలత, ప్రోగ్రామ్ సమన్వయ కర్త డాక్టర్ ఎమ్. వెంకట నారాయణ, డాక్టర్ టి. మారి ప్రశాంత్, డాక్టర్ సోను కుమార్, అధ్యాపక సిబ్బంది, విద్యార్థిని విద్యార్థులు పాల్గొన్నారు.



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ప్రజాశక్తి

సాంకేతిక నైపుణ్య అవసరం

ప్రజాశక్తి-కడప అర్బన్
విద్యార్థులకు కొత్త సాంకేతిక నైపుణ్య అవసరమని కాంచీపురం బబబటిడియం సహాయ ఆచార్యులు డాక్టర్ విజయకుమార్ కృష్ణస్వామి అన్నారు. సోమవారం కేఎస్ఆర్ఎం ఇంజనీరింగ్ కళాశాలలో ఇసిఇ, రీసెర్చ్ అండ్ డెవలప్మెంట్ విభాగం సంయుక్త ఆధ్వర్యంలో సైన్స్ అండ్ ఇంజనీరింగ్ రీసెర్చ్ బోర్డ్, కేంద్ర ప్రభుత్వ సంస్థ న్యూఢిల్లీ వారి ఆర్థిక సహకారంతో స్మార్ట్ హైట్రీడ్ పునరుత్పాదక శక్తి సాంకేతికతలు అనే అంశంపై సదస్సును ప్రారంభించారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ శక్తి సరఫరా సమతుల్యత, విశ్వసనీయత మెరుగుపరచడానికి స్మార్ట్ గ్రీడ్లు అవసరమని పేర్కొన్నారు. 2030 సంవత్సరం నాటికి పునరుత్పాదక శిలాజ రహిత ఇందన వనరులు నుంచి 500 గిగా వాట్స్ శక్తి ఉత్పత్తికి నిబద్ధతని పేర్కొన్నారు. డేటా సైన్స్, బ్లాక్ చైన్, సైబర్ సెక్యూరిటీ, వంటి కొత్త సాంకేతిక నైపుణ్యం అవసరమని తెలిపారు. సదస్సు నిర్వహించటం పట్ల కళాశాల చైన్ చైర్మన్ కందుల మధన్మోహన్ రెడ్డి, కరస్పాండెంట్ కందుల రాజేశ్వరమ్మ, మేనేజింగ్ డైరెక్టర్ డాక్టర్ కందుల చంద్ర ఓబుల్ రెడ్డి హర్షణి వ్యక్తం చేశారు. కార్యక్రమంలో ప్రిన్సిపల్ డాక్టర్ విఎస్ఎస్ మూర్తి, అడ్మినిస్ట్రేటివ్ మేనేజర్ పి ప్రేమ్ కుమార్, ఇసిఇ విభాగాధిపతులు డాక్టర్ జి.హేమలత, ప్రోగ్రామ్ సమన్వయ కర్త డాక్టర్ ఎం.వెంకట నారాయణ, డాక్టర్ టి.మారి ప్రశాంత్, డాక్టర్ సోను కుమార్, అధ్యాపక సిబ్బంది, విద్యార్థులు పాల్గొన్నారు.



విజయకుమార్ను సన్మానిస్తున్న కేఎస్ఆర్ఎం ప్రతినిధులు
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సాక్షి

సైబర్ సెక్యూరిటీపై కొత్త సాంకేతిక నైపుణ్యం అవసరం

కడప ఎడ్యుకేషన్: నేటి పోటీ ప్రపంచంలో సైబర్ నేరాలు ఎక్కువగా జరుగుతున్నాయని వారి బారిన ఎంతోమంది నష్టపోతున్నారని దాని సంరక్షణకు సైబర్ సెక్యూరిటీ ఎంతో అవసరం అని కాంచీపురం బబబటి డిఎమ్ డాక్టర్ విజయకుమార్ కృష్ణస్వామి అన్నారు. సోమవారం కడప కేఎస్ఆర్ఎం కళాశాలలో ఈసీఈ రీసెర్చ్ అండ్ డెవలప్మెంట్ విభాగం సంయుక్త ఆధ్వర్యంలో సైన్స్ అండ్ ఇంజనీరింగ్ రీసెర్చ్ బోర్డ్, కేంద్ర ప్రభుత్వ సంస్థ న్యూఢిల్లీ సహకారంతో ఈ నెల 9వ తేదీ నుంచి 13వ తేదీ వరకూ స్మార్ట్ హైట్రీడ్ పునరుత్పాదక శక్తి

సాంకేతికతలు అనే అంశంపై కార్యశాల జరగనుంది. ఈ కార్యక్రమానికి ముఖ్య అతిథిగా హాజరైన విజయకుమార్ మాట్లాడుతూ శక్తి సరఫరా సమతుల్యత, విశ్వసనీయత మెరుగుపరచడానికి స్మార్ట్ గ్రీడ్లు అవసరం అన్నారు. ఈ కార్యక్రమంలో కళాశాల చైన్ చైర్మన్ కందుల మధన్మోహన్ రెడ్డి, కరస్పాండెంట్ కందుల రాజేశ్వరమ్మ, మేనేజింగ్ డైరెక్టర్ కందుల చంద్ర ఓబుల్ రెడ్డి, ప్రధానాచార్యులు వీఎస్ఎస్ మూర్తి, అడ్మినిస్ట్రేటివ్ మేనేజర్ ప్రేమ్ కుమార్తోపాటు ఈసీఈ విభాగాధిపతులు పాల్గొన్నారు.



సమావేశంలో మాట్లాడుతున్న డాక్టర్ విజయకుమార్ కృష్ణస్వామి

పునరుత్పాదక ఇంధనానిదే భవిష్యత్తు

నికెడిస్సె, ఆక్టోబరు 13: పునరుత్పాదక ఇంధనానిదే భవిష్యత్తు అని మద్రాసు ఐఐఐఐఎల్ అధ్యక్షులు డాక్టర్ కె.ఎన్.రెడ్డి తెలిపారు. స్థానిక కేవిన్ ఆర్ఎం ఇంజనీరింగ్ కళాశాలలో జరుగుతున్న స్మార్ట్ హైట్రీడ్ పునరుత్పాదక శక్తి సాంకేతికతలు అనే అంశంపై ముగింపు సమావేశానికి ఆయన శుభ్రవారం ముఖ్య అతిథిగా హాజరయ్యారు. ఈ సందర్భంగా మాట్లాడుతూ ఇందనవనరులు లేకపోతే తగ్గిపోతున్నందువలన ఏర్పడే కొరతను నివారించు పునరుత్పాదక ఇందనం ఉత్పత్తికి ఆవసరమైన సాంకేతిక పరిజ్ఞానాన్ని పెంచుకోవాలన్న ఆవసరం ఉందన్నారు. ఈ సందర్భంగా ఈ అంశంపై వివరించిన 40 మందికి ప్రశంసాపత్రాలు అందజేశారు. కార్యక్రమంలో కళాశాల వైస్ చైర్మన్ కందుల మధనమోహన్ రెడ్డి, కరస్పాండెంట్ కందుల రాజేశ్వరమ్మ, మేనేజింగ్ డైరెక్టర్ డాక్టర్ కందుల చంద్ర ఓబుల రెడ్డి (నాని), ప్రెస్మెన్ టీ.ఎస్.ఎస్. మూర్తి, అడ్మినిస్ట్రేటివ్ మేనేజర్ ప్రేమకుమార్, సీఈసీ విభాగాధిపతి డాక్టర్ హేమలత, తదితరులు పాల్గొన్నారు.



మద్రాస్ ఐఐఐఐఎల్ అధ్యక్షులు కె.ఎన్.రెడ్డిని సన్మానిస్తున్న కళాశాల యాజమాన్యం

ప్రజాశక్తి

విజ్ఞానాన్ని పంచుకోవాలి
ప్రజాశక్తి కడప అర్బన్

విద్యార్థులు, సహోద్యోగులు విజ్ఞానాన్ని పంచుకోవాలని ఐఐఐఐఎల్ మద్రాస్ మెకానికల్ ఇంజనీరింగ్ అధ్యక్షులు డాక్టర్ కె.ఎన్.రెడ్డి అన్నారు. శుభ్రవారం కెవిన్ ఆర్ఎం ఇంజనీరింగ్ కళాశాలలో ఐఐఐఐఎల్ రీసెర్చ్ అండ్ డెవలప్ మెంట్ విభాగం సంయుక్త ఆధ్వర్యంలో సైన్స్ అండ్ ఇంజనీరింగ్ రీసెర్చ్ బోర్డు, కేంద్ర ప్రభుత్వ సంస్థ న్యూఢిల్లీ వారి ఆర్థిక సహకారంతో స్మార్ట్ హైట్రీడ్ పునరుత్పాదక శక్తి సాంకేతికతలు అనే అంశంపై ముగింపు సదస్సు నిర్వహించారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ భవిష్యత్ పునరుత్పాదక ఇందనం హైట్రోజన్ ఆధారిత శక్తి ఉత్పత్తి పై వివరించారు. 40 మందికి ప్రశంసా పత్రాలు అందజేశారు. సదస్సు నిర్వహించిన వారిని కళాశాల వైస్ చైర్మన్ కందుల మధనమోహన్ రెడ్డి, కరస్పాండెంట్ కందుల రాజేశ్వరమ్మ, ఎంఐ డాక్టర్ కందుల చంద్ర ఓబుల రెడ్డి అభినందించారు.



ప్రశంసా పత్రాన్ని అందజేస్తున్న కె.ఎన్. రెడ్డి

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Source: <https://epaper.prajashakti.com>

వార్త

విజయవంతంగా ముగిసిన కార్యశాల

కడప అక్టోబర్ 13, ప్రభాతవార్త

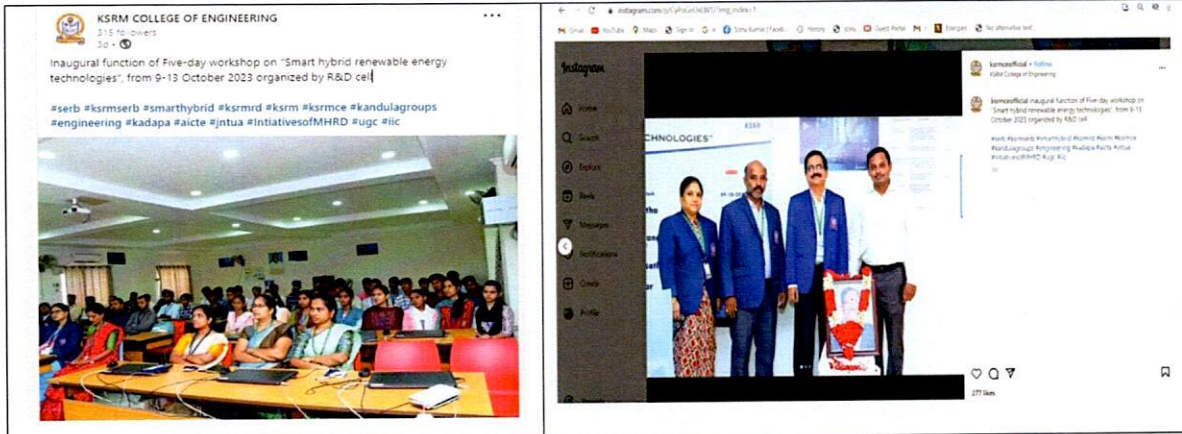
కెవిన్ ఆర్ఎం ఇంజనీరింగ్ కళాశాలలో, కళాశాల ఈ సీఈ, రీసెర్చ్ అండ్ డెవలప్ మెంట్ విభాగం వారి సంయుక్త ఆధ్వర్యంలో సైన్స్ అండ్ ఇంజనీరింగ్ రీసెర్చ్ బోర్డు, కేంద్ర ప్రభుత్వ సంస్థ న్యూఢిల్లీ వారి ఆర్థిక సహకారంతో ఈ నెల 09 -13 వ తేదీ వరకూ "స్మార్ట్ హైట్రీడ్ పునరుత్పాదక శక్తి సాంకేతికతలు" అనే అంశంపై ముగింపు కార్యక్రమాన్ని నిర్వహించారు. ఈ కార్యక్రమానికి ముఖ్య అతిథిగా హాజరైన ఆచార్యులు డాక్టర్ కేవిన్ రెడ్డి మెకానికల్ ఇంజనీరింగ్ ఐఐఐఐఎల్ మద్రాస్ పార్టీసి పేట్లను ఉద్దేశించి మాట్లాడుతూ భవిష్యత్ పునరుత్పాదక ఇందనం హైట్రోజన్ ఆధారిత శక్తి ఉత్పత్తి 4 డి (డిజైన్, డెవలప్ మెంట్ డెమోన్ స్ట్రేషన్, డెస్ట్రాయింట్) వంటి వాటిపై వినరిస్తూ ప్రాసెస్ సీట్, పవర్ జనరేషన్, సోలార్ పవర్, ఫోటో వోల్టాయిక్ టెక్నాలజీ పై ప్రసంగిస్తూ విద్యార్థులు, సహోద్యోగులు విజ్ఞానాన్ని పంచుకోవాలని, తెలియజేస్తూ ఈ కార్యశాలను స్పాన్సర్ చేసిన సైన్స్, ఇంజనీరింగ్ రీసెర్చ్ బోర్డు (న్యూఢిల్లీ) వారికి, కళాశాల యాజమాన్యానికి కృతజ్ఞతలు తెలిపారు. అనంతరం ఈ కార్యక్రమంలో 40 మందికి ప్రశంసా పత్రాలను అంద జేశారు. ఈ విధమైన కార్యశాలను నిర్వహించటం పట్ల కళాశాల వైస్ చైర్మన్ కందుల మధనమోహన్ రెడ్డి, కరస్పాండెంట్ కందుల రాజేశ్వరమ్మ, మేనేజింగ్ డైరెక్టర్ డాక్టర్ కందుల చంద్ర ఓబుల రెడ్డి (నాని), తమ హర్షాన్ని వ్యక్తం చేశారు. కార్యక్రమంలో ప్రధానాచార్యులు డాక్టర్ కె.ఎన్.రెడ్డి, అడ్మినిస్ట్రేటివ్ మేనేజర్ టి. ప్రేమకుమార్, ఈసీఈ విభాగాధి పతులు డాక్టర్ జీ హేమలత, ప్రోగ్రామ్ సమన్వయకర్త డాక్టర్ ఎమ్. వెంకటనారాయణ, డాక్టర్ టీ. మారి ప్రశాంత్ డాక్టర్ సోమకుమార్, అధ్యాపక సిబ్బంది, విద్యార్థులు పాల్గొన్నారు.



Date: 14/10/2023, Edition: Kadapa(Kadapa Dist), Page: 2
Source : <https://epaper.vaartha.com/>

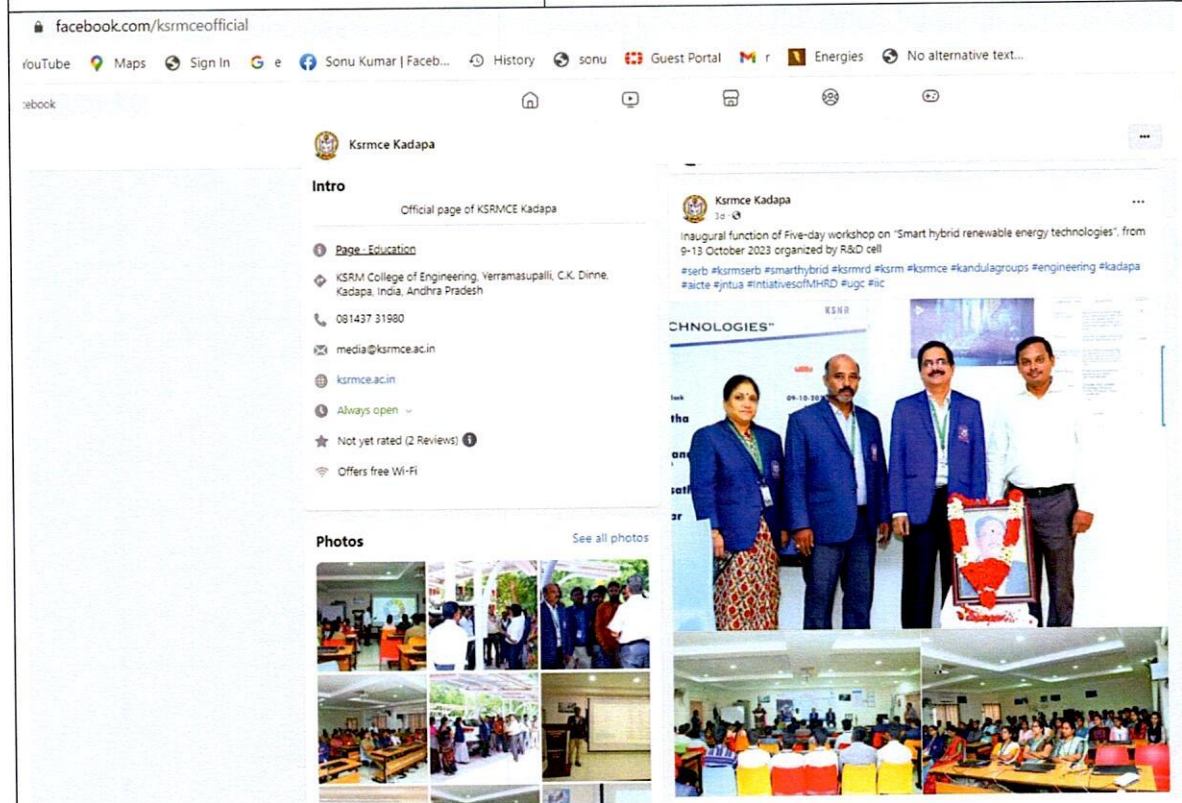
Social Media Posts

Day-1



Linked In

Instagram



Facebook

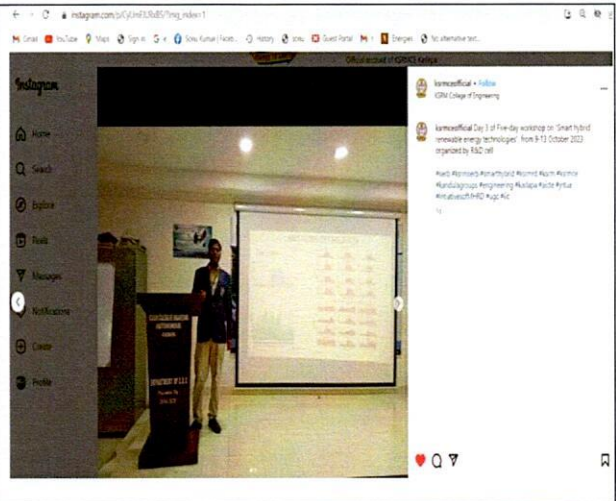
Day-2

<p>Linked In</p>	<p>Instagram</p>
<p>Facebook</p>	

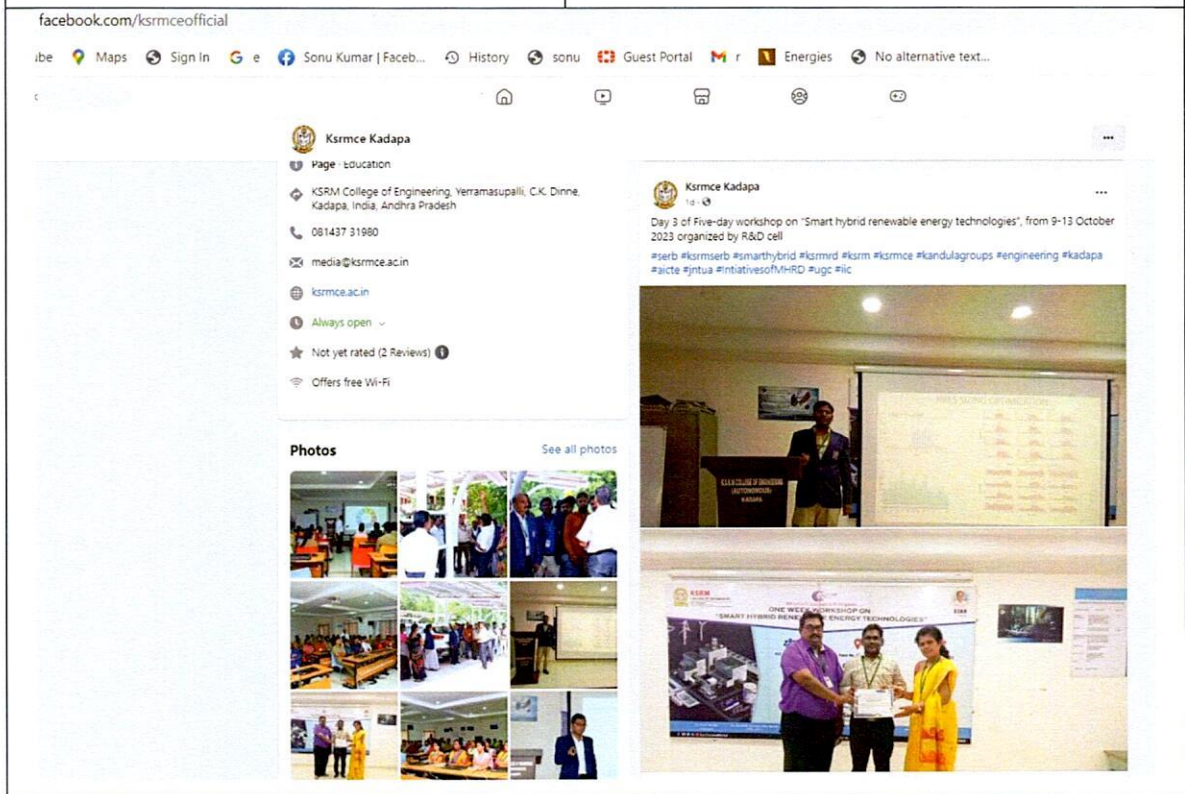
Day-3



Linked In

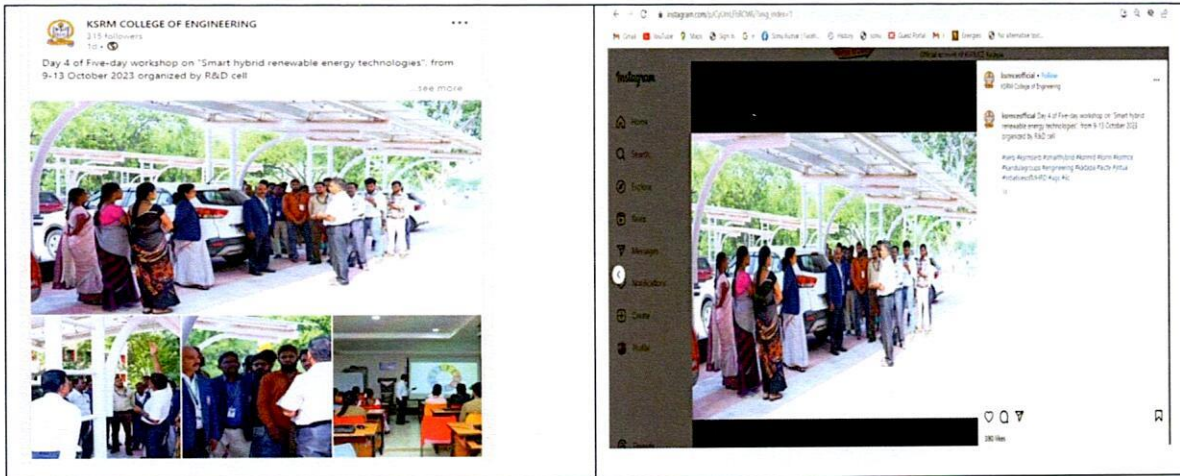


Instagram



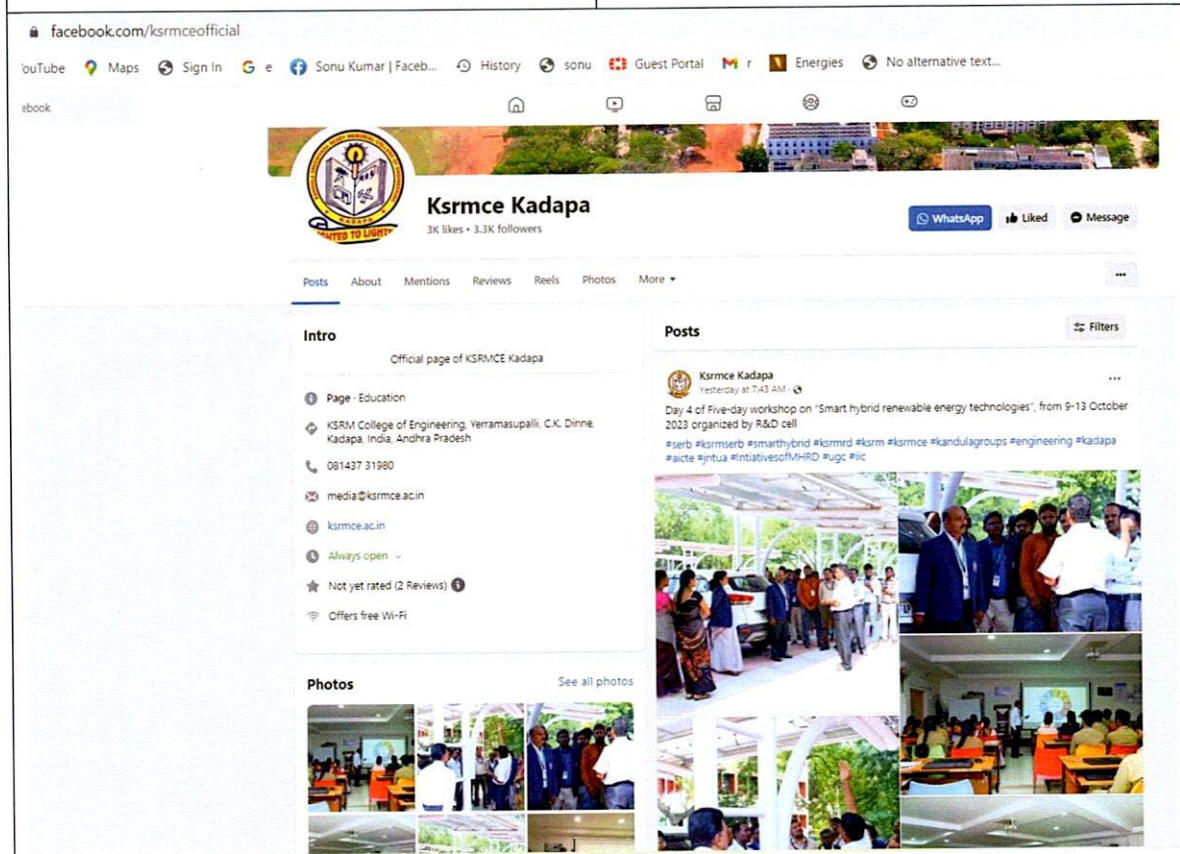
Facebook

Day-4



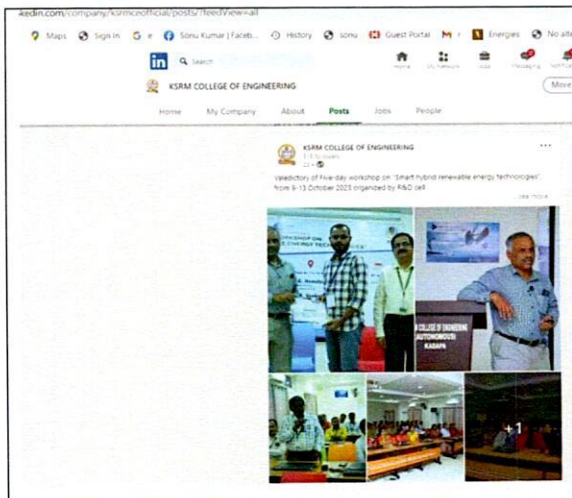
Linked In

Instagram

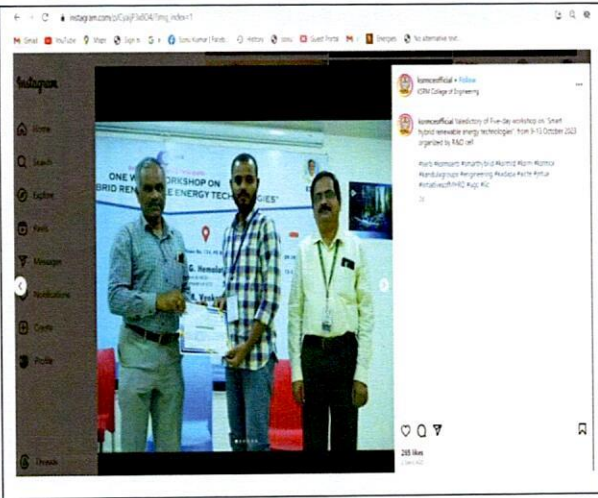


Facebook

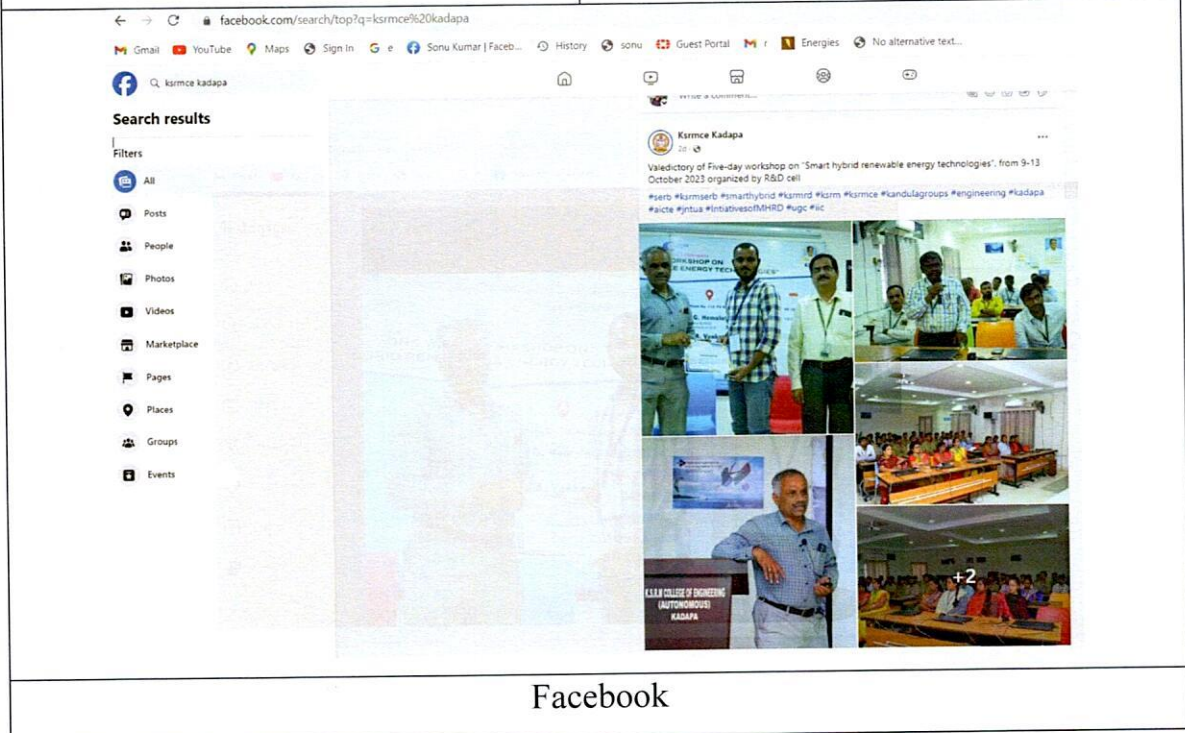
Day-5



Linked In



Instagram



Facebook

Social Media Official Pages

Instagram : [instagram.com/ksrmceofficial](https://www.instagram.com/ksrmceofficial)

Facebook : [facebook.com/ksrmceofficial](https://www.facebook.com/ksrmceofficial)

LinkedIn : [linkedin.com/company/ksrmceofficial](https://www.linkedin.com/company/ksrmceofficial)

Twitter : twitter.com/ksrmceofficial

Youtube : [Youtube.com/ksrmceofficialmedia](https://www.youtube.com/ksrmceofficialmedia)

Photographs of the workshop:

Google drive link for the workshop photos

<https://drive.google.com/drive/folders/16HDwBSe70QiTJ25qCE0QVITaVepywRhy>



Coordinator

(Dr. Sonu Kumar)


Convenor

(Dr. M. Venkatanarayana)

Dean
Research & Development Cell
K.S.R.M. College of Engineering
Kadapa-516003. (A.P.)


Principal

(Dr. V.S.S. Murthy)

PRINCIPAL
K.S.R.M. COLLEGE OF ENGINEERING
KADAPA-516005, (A.P.)



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FDP on Cyber Security and Applications



K.S.R.M. COLLEGE OF ENGINEERING

(UGC - AUTONOMOUS)

Kadapa, Andhra Pradesh, India - 516003



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Lr./KSRMCE/ (Department of CSE)/2023-24

Date: 20/11/2023

To
The Principal
KSRM College of Engineering
Kadapa, AP.

Sub: KSRMCE - (Department of CSE) – Permission for organizing Faculty Development Program - Requested – reg.

---***---

Respected Sir,

With reference to the cited, the Department of CSE is planning to organize Online Faculty Development Program on “**Cyber Security and Applications**” to the faculty of CSE stream from 18th Dec 2023 to 22nd Dec 2023. In this I kindly request you to grant me permission to organize this online Faculty development program. This is submitted for your kind perusal.

Thanking you sir,

*Forwarded to the
principal sir,
Dr. S. Nageswara Rao*

*Permitted
U.S.S. Murthy
20/11/2023*

Yours Faithfully,

Dr S. Nageswara Rao
Asso Prof.,
CSE Department
KSRMCE

About FDP

We are all living in the digital era. Every organization whether it is government or non-government and individuals rely on the usage of computer networks, systems and related technologies. Most of our daily routines, including both personal and professional activities, depend on digital devices connected through public and private networks and internet. The cyber space is virtual space that connects all of us and enables the information exchange, necessary to support the interaction in digital era. The security is main concern to the cyber space. This FDP aims to provide awareness to the participants on various threats to cyberspace and the mechanisms to provide security to the cyberspace.

Chief patrons:

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Prof. V. S. S. Murthy, Principal

Convener:

Prof. V. Lokeswara Reddy, Professor & HoD CSE

Coordinator:

Dr. N. Ramanjaneya Reddy, Asso.Prof in CSE
Dr. S. Nageswara Rao, Asso.Prof in CSE

Organizing Committee:

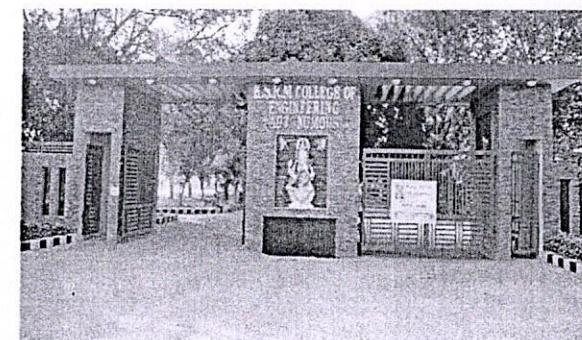
Dr. K. Srinivasa Rao, Prof.,
Dr. V. Venkata Ramana, Asso. Prof.,
Smt. B. Manorama Devi, Asst Prof.,
Sri. S. Khaja Khizar, Asst Prof.,
Smt. V. Sudha, Asst Prof.,
Smt B. Swetha, Asst Prof.,
Smt. B. Gouri, Asst Prof.,
Sri. Y. Prasada Reddy, Asst Prof.,
Sri. N.J. Pramod Dinakar, Asst Prof.,
One Week Faculty Development Programme



**One Week Online
Faculty Development Program On
CYBER SECURITY AND APPLICATIONS
18th to 22nd December, 2023**

**Organized by
Department of
Computer Science and Engineering
K.S.R.M. COLLEGE OF ENGINEERING
(AUTONOMOUS)**

Affiliated to JNTUA, Anathapuramu
Approved by AICTE, New Delhi
Accredited by NAAC of UGC
An ISO 9001:2015 Certified Institution
Kadapa- 516005, Y.S.R. Kadapa Dt., A.P.
Website: www.ksrmce.ac.in



About the Institute:

Kandula Srinivasa Reddy Memorial College (KSRRM) of Engineering was established in the year of 1980, in the memory of late Sri. Kandula Srinivasa Reddy, son of late Sri. Kandula Obul Reddy, former Member of Parliament. The institute is Autonomous and approved by AICTE, Accredited by NAAC, An ISO 9001:2015 Certified institution, and Affiliated to Jawaharlal Nehru Technological University, Anantapuram.

The mission and purpose in establishing KSRRM College of Engineering is to impart quality of education in Engineering at Under Graduation and Post Graduation levels aiming to achieve the status of the best Engineering College and thereby fulfill the dreams of the founder chairman and the aspirations of students community in the region to become world class professional and technocrats.

The Institute offers B. Tech Courses in CE, EEE, ME, ECE & CSE. The institute also offers postgraduate courses namely M. Tech in power Systems, Geotechnical Engineering, Artificial Intelligence and Machine Learning, CAD/ CAM, and DECS. The institute has spacious campus spread over 35 acres with accommodation of over 39000 sq.m. built - up area and surrounded by plenty of greenery.

About the Department:

The department of Computer Science and Engineering has been established in the year 1991. The department offers a four year B.Tech degree in CSE with intake of 180 and two year course of M.Tech degree in AI&DS with an intake of 18. The department has also recognized as Research Centre to offer Ph.D in CSE from the academic year 2016-2017. The department has well qualified and competent faculty members. The department has well equipped computer laboratories. These labs are equipped with latest configuration computers and with all applications and system Software's required.

Topics

Modern Cryptography, Cryptographic Tools
Threats/Attacks and Privacy/Security Analysis
Operational challenges in cyber security
Cyber physical system architecture
Vulnerability assessment
Web application pentesting
Mobile security/Web Security/Email Security
Network security
Windows security and hacking
Malware analysis
Cloud security/IOT security
Digital Forensics
Block chain technology

Resource Persons

Eminent persons from Academia and Industry.

FDP Outcomes

- Participants can understand the importance of security features and consequences in the cyber world and they can enrich their Cyber Security knowledge.
- Participants can explain the concepts of confidentiality, availability, and integrity in

Information Assurance, including physical, software, devices, policies and people and analyze these factors in an existing system and design implementations.

- Participants can use appropriate tools and techniques to analyze the impact on existing cyber systems and applying to future situations.

Eligibility

The faculty members from Computer Science & Engineering and related disciplines from AICTE - approved institutions and the industry working professionals are eligible to apply .

Registration

Fill the below google form within 16th December, 2023

<https://forms.gle/uacNGQFmra5LDw1b6>

Important Dates:

Last date for registration: 16.12.2023

Announcement of Selected candidates: 17.12.2023

Schedule of the event:18.12.2023 to 22.12.2023

General Information

- The number of participants is limited to 50.
- Attendance 80% is mandatory to get certificate.
- Every day feedback form will be shared at the end of the session.
- Online test will be conducted in the last session.

For queries contact:

9849194711



K.S.R.M. COLLEGE OF ENGINEERING

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Dr. T. Nageswara Prasad
Vice Principal

Convener
Dr. V. Lokeswara Reddy
Professor & Head

Coordinator
Dr. S. Nageswara Rao
Associate Professor

ORGANIZING COMMITTEE

1. Dr. K. Srinivasa Rao, Prof.,
2. Dr. v. Venkata Ramana, Asso Prof.,
3. Smt B. Manorama Devi, Asst Prof.,
4. Smt B. Gouri, Asst Prof.,
5. Sri Y. Prasada Reddy, Asst Prof.,
6. Sri S. Khaja Khizar, Asst Prof.,
7. Smt V. Sudha, Asst Prof.,
8. Smt B. Swetha, Asst Prof.,
9. Sri N.J. Pramod Dhinakar, Asst Prof.,
10. Sri MD. Rahmatulla, Asst Prof.,
11. Sri G.B. Veeresh, Asst Prof.,
12. Miss Z. Shoba Rani, Asst Prof.,
13. Miss T. Anitha, Asst Prof.,
14. Sri K. Suresh Kumar Yadav, Asst Prof
15. Smt O.Divya, Asst Prof.,
16. Smt O.V.Soumya, Asst Prof.,

Date: 05th Dec, 2023

To

The Director/Principal/Head of the Department

Respected Sir/Madam,

Sub: Invitation for a One Week online Faculty Development Programme on **Cyber Security and Applications** - Reg.

We are pleased to inform you that our department is organizing a One Week Online Faculty Development Programme (FDP) on **Cyber Security and Applications** from 18th to 22nd **December 2023**.

The FDP aims to provide an engaging platform with insightful sessions facilitated by distinguished experts from the industry and academia. The program will foster knowledge-sharing and discussions about the latest advancements in Python Programming Tools, catering to academicians, researchers, and industry professionals.

We cordially invite you to attend this FDP and request you to kindly depute faculty members and scholars from your esteemed institution to participate. We also request you to circulate this invitation and the accompanying brochure among your colleagues, department, and organization.

Looking forward to your valuable participation and support.

Thanking you,

Yours sincerely,

PRINCIPAL

Website: www.ksrmce.ac.in

E-mail: principal@ksrmce.ac.in, hod.cse@ksrmce.ac.in



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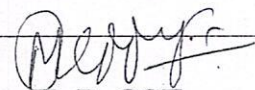
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Department of Computer Science & Engineering Faculty Development Program on "Cyber Security and Applications"

S.No	Date	Time	Faculty	Topic
1	18/12/2023	9.00 AM – 11.00 AM	Sri. Sai Satish	Modern Cryptography, Cryptographic Tools
2	18/12/2023	4.00 PM – 6.00 PM	Sri.N.Narayana Reddy	Threats/Attacks and Privacy/Security Analysis
3	19/12/2023	9.00 AM – 11.00 AM	Sri. Sai Satish	Operational challenges in cyber security
4	19/12/2023	4.00 PM – 6.00 PM	Sri.N.Narayana Reddy	Cyber physical system architecture
5	20/12/2023	9.00 AM – 11.00 AM	Sri. Sai Satish	Vulnerability assessment Web application pentesting Mobile security/Web Security/Email Security
6	20/12/2023	4.00 PM – 6.00 PM	Sri.N.Narayana Reddy	Network security Windows security and hacking
7	21/12/2023	9.00 AM – 11.00 AM	Sri. Sai Satish	Malware analysis
8	21/12/2023	4.00 PM – 6.00 PM	Sri.N.Narayana Reddy	Cloud security/IOT security
9	22/12/2023	9.00 AM – 11.00 AM	Sri. Sai Satish	Digital Forensics Block chain technology
10	22/12/2023	4.00 PM – 6.00 PM	Sri. Sai Satish & Sri.N.Narayana Reddy	Exam, and Vote of Thanks.


Coordinator


HoD CSE

Head

Department of Computer Science and Engineering,
K.S.R.M. College of Engineering
(Autonomous)
KADAPA-516005. (A.P.)



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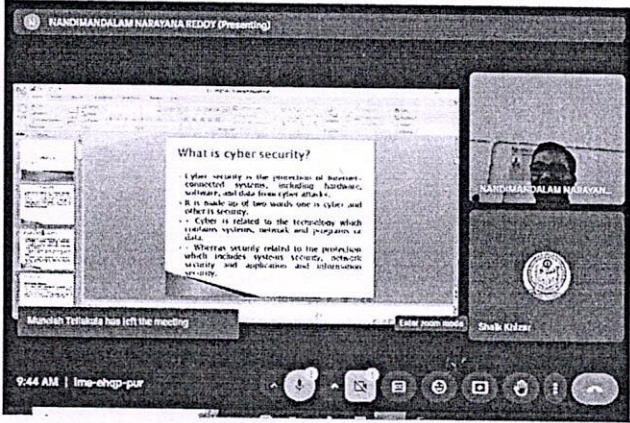
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FACULTY DEVELOPMENT PROGRAM ORGANIZED REPORT

Name of the activity	One Week Online FDP on “Cyber Security and Applications”		
Organized / hosted by	Department of CSE		
Venue	Online	No. of participants:	51
Date	18 th to 22 nd Dec, 2023	FN Timings: 9.00 AM to 11.00AM	AN Timings: 6.00 PM to 8.00PM
Brief report on activity	CSE Department Organized one week Online Faculty Development Program on “Cyber Security and Applications” from 18 th to 22 nd Dec 2023. In this Faculty Development Program total 51 faculty members from different colleges are registered and participated. In this FDP Sri Sai Satish, CEO Indian Servers and Industry person Sri N. Narayana Reddy acted as the resource persons.. Dr N. Ramanjaneya Reddy, Associate Professor and Dr. S. Nageswara Rao, Associate Professor, CSE Department, KSRMCE acted as the coordinators for this event.		
Screen Shots			

[Signature]
Coordinator

[Signature]
HoD
Head

Department of Computer Science and Engineering
K.S.R.M. College of Engineering
(Autonomous)
KADAPA-516005, (A.P.)

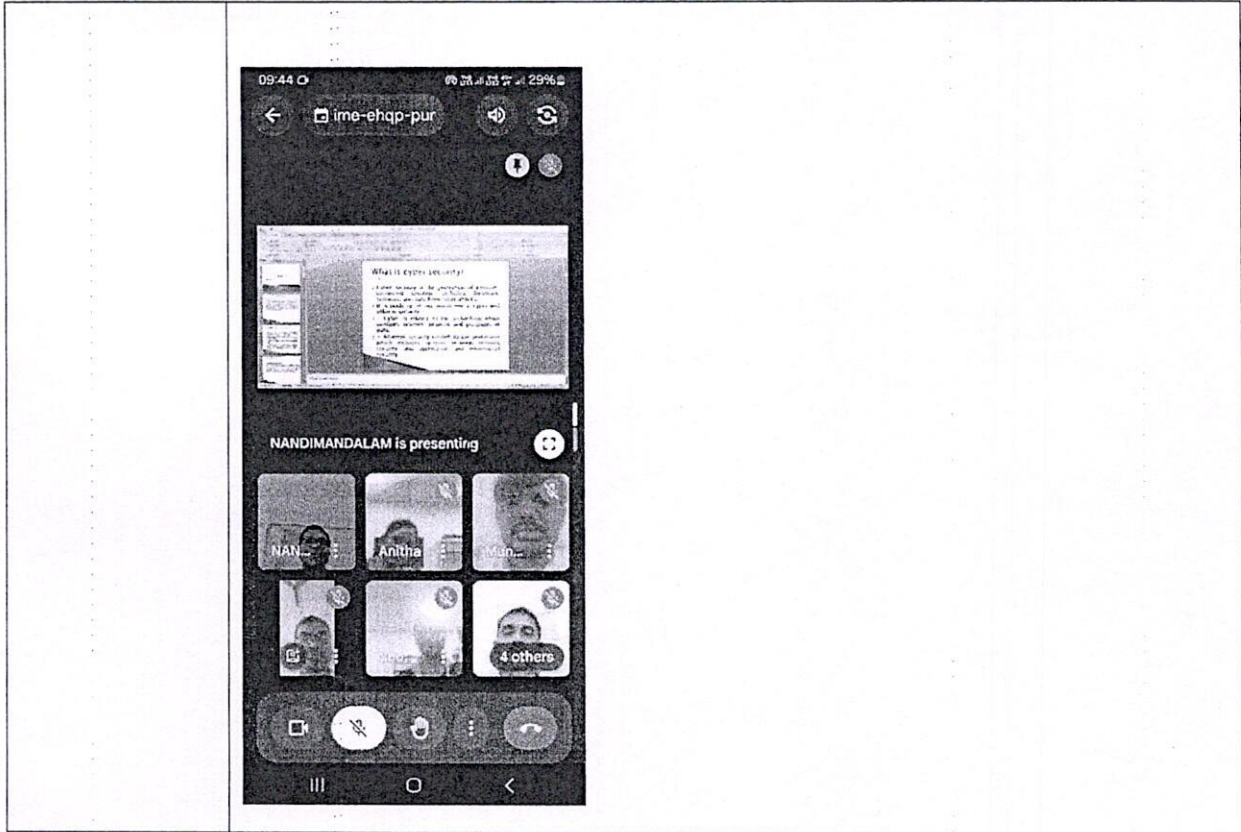


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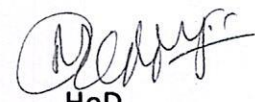
Kadapa, Andhra Pradesh, India- 516 005

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Coordinator


HoD
Head
Department of Computer Science and Engineering
K.S.R.M. College of Engineering
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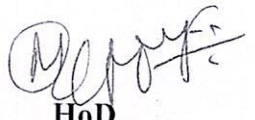
Department of Computer Science & Engineering
FDP on "Cyber Security and Applications"
Registered Faculty List

S.NO.	NAME OF THE FACULTY	DEP T	COLLEGE NAME	EMAILID
1	Smt. B. Manorama Devi	CSE	KSRMCE	manoram@ksrmce.ac.in
2	Sri G. B. Veeresh	CSE	KSRMCE	veeresh@ksrmce.ac.in
3	Sri N. J. Pramodhinakar	CSE	KSRMCE	p.dinakar@ksrmce.ac.in
4	Smt. N Lavanya	CSE	KSRMCE	lavanya@ksrmce.ac.in
5	Sri K Salivahan Reddy	CSE	KSRMCE	shali@ksrmce.ac.in
6	Dr. G Chakrapani	CSE	KSRMCE	chakrapani@ksrmce.ac.in
7	Smt. Z. Shobha Rani	CSE	KSRMCE	shobarani@ksrmce.ac.in
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CERTIFICATE OF PARTICIPATION

THIS IS TO CERTIFY THAT

has participated in a One week Faculty Development Programme on
"CYBER SECURITY AND APPLICATIONS" organized by KSRM College of Engineering
Department of CSE, from 18th to 22nd December, 2023

Derry
HOD

U. S. S. Murthy
Principal