

(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/EEE/2022

Date: 28/03/2022

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

Respected Sir,

Sub: KSRMCE - Permission to organize National level Students Technical fest - Request -Reg.

With reference to the cited subject, Department of Electrical & Electronics Engineering is planning to organize National level Students Technical fest ISHANA-2K22 on 30th April 2022. In this regard, we request you to grant the necessary permission to organize the event.

This is submitted for your kind perusal.

Thanking you,

Forwarded the Bott's residence permissioner properties of the consider permission properties of the consideration of the consideration

Yours Faithfully,

Coordinators

pelmi Ned 1, 5.5. Mulh



(UGC-AUTONOMOUS)

Kadapa, Andhra Pradesh, India-516 005 Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu. An ISO 14001:2004 & 9001: 2015 Certified Institution



Department of Electrical & Electronics Engineering

Date: 29.04.2022

Sub: Faculty in charges for Student Level Technical Fest (ISHANA - 2K22) - Reg.

The department is going to conduct Student Level Technical Fest (ISHANA – 2K22). In this context, I request in charge faculty to cooperate for smooth running of the function and make it a grand success. The detailed schedule of works allocated to each individual is as follows:

Name of the Event	Student Level Technical Fest (IS	tudent Level Technical Fest (ISHANA – 2K22)				
Date of the Event	30.04.2022					
Faculty Coordinator	Mr. K. Kalyan Kumar & Mr. G. H	lussain Basha	1			
Student Coordinator	Mr. S. Yosuf & Mr. S. Shabbir Ba	abu, B. Tech.	, VII Semester			
Time	Activity	Venue	Faculty In charge			
9.00 – 10.00am	Registrations	SJ Block	Mr. P. Durga Prasad, Mr. N. Siddhik			
10.00 -10.45am	Inaugural Function	SJ 111	Mr. G. Hussain Basha G +Bax 199			
10.45 -11.00am	Tea Break		Mr. K. Rama Mohan Reddy, Mr. T. Naresh			
11.00 - 1.00pm	Paper Presentations (Offline)	SJ111	Mr. M. Bhaskar Reddy, Dr. C. Kumar Reddy			
11.00 - 1.00pm	Paper Presentations (Online)		Dr. T. Mariprasath, Mr. S. Khader Vali			
1.00-2.00pm	Lunch Break	-	Mr. K. Rama Mohan Reddy, Mr. T. Naresh			
2.00 – 4.00pm	Paper Presentations (Offline)	SJ111	Mr. M. Bhaskar Reddy, Dr. C. Kumar Reddy			
2.00 – 4.00pm	Paper Presentations (Online)		Dr. T. Mariprasath, Mr. S. Khader Vali			
2.00 – 3.00pm	Project Expo	SJ 112	Mr. P. Durga Prasad, Mr. N. Siddhik			

Dr. K. AMARESH

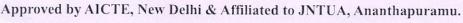
Head of the Department

/ksrmce.ac.in Follow Us: 🛐 📵 📝 /ksrmceofficial



(UGC-AUTONOMOUS)

Kadapa, Andhra Pradesh, India-516 005



An ISO 14001:2004 & 9001: 2015 Certified Institution



Department of Electrical & Electronics Engineering Activity Report

Name of the Activity

: A National Level Student Technical Fest

Title of the Activity

: ISHANA - 2K22

Date(s) of the Activity

: 30.04.2022

Scheduled Time

: 9.00 AM to 5.00 PM

Target Audience

: Students of Various Engineering Colleges

No. of Students Attended

Co-ordinator(s)

: Sri K.Kalyan Kumar & Sri G. Hussain Basha

student Co-odinator (s)

: Shaik Yousuf & Shaik Shabbir Baba

Venue of the Event

: SJ Block

Activity Description: Department of Electrical and Electronics Engineering organized "ISHANA - 2K22" A National Level Student Technical Fest on 30.04.2022. In this technical fest registrations were called from various engineering students throughout the country for the events Paper Presentation, Project Expo and coding competition - Python. A total of 38 teams from different engineering colleges were registered for the events.

The event started with the inaugural function at 10.30AM in SJ Seminar Hall. Miss. G. Priyanka of VIII Sem EEE started the session with a welcome speech and invited the guests on to the dais. Mr. S.Yousuf, Student coordinator presented the report of ISHANA - 2K22. Dr. V.S.S.Murthy, Principal, KSRMCE gave the presidential speech along with the importance of learning new technologies to become future ready. The inaugural session ended with the vote of thanks by S. Shabbir Baba, Student coordinator.

After the inaugual session events started in respective vanues in the EEE department. Paper Presentation vent conducted in both online & offline mode. All the students participated very actively. students from AITS -Rajampet, SVCE - Kadapa, Santhiram Engineering College - Nandyal, GITAM - Proddatur, VSB Engineering College - Karur - Tamilnadu and KSRMCE - Kadapa participated in various events.

Valedictory function was organized at 4:00PM to announce the winners and distribute the participation certificates. Dr. K.Amaresh announced the winners in various events and presented the cash prize & merit certificates. Sri M.Bhaskar Reddy, Associate Professor presented the participation certificates and appreciation certificates to the student volunteers of the event. Participants from various colleges gave their feedback on the event and expressed their happiness and satisfactory about the hospitality and arrangements. The session ended by expressing thanks to management, Principal, HOD, Faculty, Student Coordinators, Volunteers and Participants.



(UGC-AUTONOMOUS)

Kadapa, Andhra Pradesh, India-516 005 Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu. An ISO 14001:2004 & 9001: 2015 Certified Institution

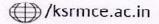


Winner details in various Events:

Event	Winner	Position	Award
Paper Presentation (Offline)	P. Bindhu Madhavi	First	Rs. 1500 and Merit Certificate
	P. Krishna Veni R. Lavanya	Second	Rs. 1000 and Merit Certificate
Paper Presentation (Online)	E. Karthik T.S.Naveen Siddharth	First	Rs. 1000 and Merit Certificate
Project Expo.	V. Abhiram Sai Mahammed Haneef	First	Rs. 1000 and Merit Certificate

Photos:





Follow Us:



/ksrmceofficial

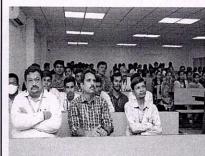


(UGC-AUTONOMOUS)

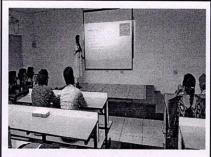
Kadapa, Andhra Pradesh, India-516 005 Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu. An ISO 14001:2004 & 9001: 2015 Certified Institution





















K. Kalyan Kumar QHBarry Coordinator(S)

Head of the Department

V. S.S. Muly Principal

(III)/ksrmce.ac.in

Follow Us: 🛐 🎯 💓 /ksrmceofficial



(UGC-AUTONOMOUS)

Kadapa, Andhra Pradesh, India-516 005 Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu. An ISO 14001:2004 & 9001: 2015 Certified Institution



Department of Electrical & Electronics Engineering

ISHANA-2K22

Registrations: Paper Presentation

30/04/2022

.No	Name of the Student	College Name	Title of the Paper	Signature
1	K:Tejasree	Snivenkodegunno college of Eng	" Agricolative	Kitejournee
	nl. Reddylatha	Sivenkates ara CallegalE		N. Reddy latha
2	Pokrishna Veni	svcollege of Enga	Diminishing wildfire using ZOT	Pokrishnaveni
	Rolavanya	SV college of enga	Diminishing wildfire using ZOT and cloud computing.	Ro Lavanya.
3	D-Kavishma	KERM College of Eng	Obganiz Solar Cell	D-Karishmen
4	K: Him Birdu	GITAMU)	Battery Making Through Epics	4:Himabindu
5	D. Akantsha.	GITAMW	Universal Magne to Restative Current Sensor	D. Atantsha
6	B. Sanamma	GITAMW	Hybrid Electric Vehicle	B. Samamma
7	M. Sai Krishma	SVOK	Electoronics zero to ten	M. Sai kaishme.

8	S. Mogthyan Ali	Annamachanya Instituto Nodepa	Applications of IOT	Sound Cablella
9	K. Mohan Chi. Shha	of Technology & sciences. Kisi Rim Colledet		Del Ser
10	S. Sadarphan S. Mahabooh Basher WAYESTOR	Sucollege of English		0 - 0
	u. Ayesha	SV college of engineer	lo	
12	p. Rafiannine	ATTK	Infrared Playtic Solar Cell	Plafre
13	N. Sai Anjani	lu collège of Engineerin	Blockchain technology	N. Sai Infani
14	P. Blamberje P. Pradyuma Sræ	SV College of Enginering	59 Wieels Technology	Phrendys
	00 1	SV mllgeof Engineer	Smart Girid and Micro Girid	P.Pradyurono Sxeo
16	V. víjaya D. Nithy	SRIT	Tot based Air Pollution Monitumy.	Viljayo
17	K-Bhuvaneswas?	SKIT SRIT	Renewable Eneggy Source	K.Bhuvana
18	N. Hima Bindu. P. Bindho Madhavi	SREC SAC	Smart Education	No bigdu

19	S.M. Khain Moinuddin	P.5. R.M	Hydrogen full cell	khafa .
	A		Electric Vehicle	0
20	B. Rhavan Vyshau?		Electric Nechica Technology	1
	Vy.shnavi.	Santhiram Engineering		Kuyshan.
21	Y Kasthurif Al Vasundhau	Oanthiran Emineuring	Iot Applications	4.03
	N. Vasundhara	College		N-Vasurdher
22	K. Prathyusia	Santhiram Engineerity	Renewable energy cousses	Parthysis
23	s. Bhavani	Santhi som engineering		S. Margag and
	V. Pryanka	Southeram Engineering	Smorr agréleuture system using	V. Dhunter.
24	, U			
	14 1		Λ Λ	
25	K. Kalip	inkumai	Jaman	
	E co-ordin	alar)	CH-0-D)	
26				
27				
28				
20				
29				

K.S.R.M. COLLEGE OF ENGINEERING(A), KADAPA DEPARTMENT OF ELECTRICAL & ELECTRONICS ISHANA - 2K22

Schedule for **ONLINE** sessions

S.No	Date	Time	Name of the Participant	Tilte of the paper	College
			Karthick E, NAVEEN		
1		2:00 PM- 2:10 PM	SIDDHARTH T S	2SR Costume	VSBECK
2		2:10 PM- 2:20 PM	G.Saikalyani	WEB BASED IOT CONTROLLING OF HYBRID ENERGY SYSTEM USING ESP8266	AITSR
3		2:20 PM- 2:30 PM	Kavin.S, Parnesh M	Electric Vehicles Technology	VSBECK
4		2:30 PM- 2:40 PM	Santosh Kumar	LOAD SHEDDING TIME MANAGEMENT WITH PROGRAMMABLE INTERFACE	AITSR
5		2:40 PM- 2:50 PM	HEMANATHAN T, ARUN KUMAR S	ELECTRIC VEHICLE CHARGING STATION	VSBECK
6	30-04-2022	2:50 PM- 3:00 PM	B Raja Kumar, S. Madhu Sudhan	Energy Auditing	MITS
7		3:00 PM- 3:10 PM	LOKESHWARAN R, PONRAJ B	Renewable energy	VSBECK
8		3:10 PM- 3:20 PM	TAMILENIYAN A, SUDALAIMUTHU T	Electric Vehicles Technology	VSBECK
9		3:20 PM- 3:30 PM	Naveen.B, MUNIAPPAN.K	hybrid electric vehicles	VSBECK
10		3:30 PM- 3:40 PM	RAJESH K, SRINIVASAN S	IOT APPLICATIONS	VSBECK
11		3:40 PM- 3:50 PM	M.Srimathi, R.Nandhini.	Role of artificial intelligence in electrical engineering,	VSBECK
12		3:50 PM- 4:00 PM	Keerthana P, SANDHIYA S	Smart grid and Micro grid	VSBECK

Googlemeet link:

https://meet.google.com/gvt-oyfy-xcu

WhatsApp group link:

https://chat.whatsapp.com/HtuQ75kMMsmAjvfXDKloFP



(UGC-AUTONOMOUS)

Kadapa, Andhra Pradesh, India- 516 005 Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu. An ISO 14001:2004 & 9001: 2015 Certified Institution



Department of Electrical & Electronics Engineering

ISHANA-2K22

Registrations: Project Expo

30/04/2022

S.No	Name of the Student	College Name	Title of the Project	Signature
1	S-Mahammed Haneet	svck	Faculty feedback Postal	holf.
	&U. Abhiram Sai	SVCK	Tutolity feet state 1 and a	Dan Jak
2	K. Rajeesh	VSREC, KATUY	Smart Dustbin	n den
	E. Karthick	USBEC, Karur	SMIGHT 1900st Ons	Odne presentatio
3	y. Vamsinath Reddy		A New high gain DC-DC convertes with continues ilp and olp	
	G. Susmitha	LTIM	whent.	
4	***	14		
	K. Kalyan Kuman		Jamaly .	
5	K. Kalyan Kuman (co-oxdinator)		(4-0 m	
6				
7				
,				



CS.R.M. COLLEGE OF ENGINEERING (UGC-AUTONOMOUS) Kadapa, Andhra Pradesh, India- 516 005

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu. An ISO 14001:2004 & 9001: 2015 Certified Institution



Department of Electrical & Electronics Engineering

ISHANA-2K22

STALLS

Registrations: Paper Presentation

S.No	Name of the Student	. College Name	. Title of the Paper	T G:
1	G. Venkata Kathik	KSRMCE		Signature
	G. Hasi Karishna	KSRMCE	water ball catcher	a transles
2	R. Rajech	KIRMCE IDANIOS	R. Poul	
	B. Bhasath Kumas	KSRMCE	Drawing	B. Rhowall
3	S. Seadikala	KSRMIE	Alphabet 1	So Seeder
-	M. Gorosi	KSRMCE	- Alphabets Arrangement	M. Greege
4	T. Pallavi	KSRMCE	- cup collection	T. Para.
	K. Likhitha	KSRMCE	Concaror	k-Licly
5	K. Nithish	KSRMCE	D last Casa	10000
	Boje Go wd	KSRMCE	Bucket Corn	A STORY
6	D. Naveen sa;	KSRMCE		
	D. Sai Davan	KSRMCE	Blow the tower	(PA)
7	umamah (80) anddy	KSPKGE		
	Joski	KERNICE	KARE PIP	

8	B. Ajay P. V. Himavanthikawa	21941A0203	- Bottle Hip	C. Soi Mesmai
9	MEAN COMMINICATION	2144/A240		C. Soi Memai
	D. So: Davar	- 1.6 gar - 6	Plan May your	
10	D. NOVIENCO!	- 1. 400 - 1.	7777	dert .
	30/260 mg	K 46 PM - E	THE LOOK TO ME TO BE SHOWN	AL JUGA CO
11	K. Nether	T-SK-92		1 1-1-10-07
	1. Pallare	KORW TV.	all collections	
12	INTO CONTROLL	- L. 95 KI	All agent light of the one of the	
12	S. Scalika	250		3 19 901
13	E-1 ACT TO SERVICE	12 (*) * (*)		
14	R. Rakeri	Part I and		3 Hos 1/4
	G. Venkato Anile	- y sa()	10/2 10/2 20 1900	. 1
15				
			Strate	
6				4
7				
8				
				-





KSNR

UGC (Autonomous)
Kadapa,Andhra Pradesh,India-516003
Approved by AICTE,New Delhi & Affiliated JNTUA,Anantapuramu

DEPARTMENT OF EEE

Participation Certificate

ISHANA-2K22

This is to Certify that Mr.M.Pranesh of V.S.B. Engineering college, Karur has participated and presented a paper titled Electric Vehicles Technologies in National Level Student Techfest ISHANA-2K22 held on 30-04-2022 organized by Department of Electrical and Electronics Engineering, K.S.R.M College of Engineering (Autonomous), Kadapa.

Amaresto ..

Dr K.Amaresh
HEAD OF THE DEPARTMENT



V. S. S. Muly

Dr.V.S.S.Murthy
PRINCIPAL





KSNR

UGC (Autonomous)

Kadapa,Andhra Pradesh,India-516003

Approved by AICTE,New Delhi & Affiliated JNTUA,Anantapuramu

DEPARTMENT OF EEE

Participation Certificate

ISHANA-2K22

This is to Certify that Mr. Sirigalla Madhu Sudhanof Madanapalle Institute of Technolgy & Science has participated and presented a paper titled Energy Auditing in National Level Student Techfest ISHANA-2K22 held on 30-04-2022 organized by Department of Electrical and Electronics Engineering, K.S.R.M College of Engineering (Autonomous), Kadapa.

Amaresto 00

Dr K.Amaresh
HEAD OF THE DEPARTMENT



V. S.S. Muly

Dr.V.S.S.Murthy
PRINCIPAL





KSNR

UGC (Autonomous)

Kadapa,Andhra Pradesh,India-516003

Approved by AICTE,New Delhi & Affiliated JNTUA,Anantapuramu

DEPARTMENT OF EEE

Participation Certificate

ISHANA-2K22

This is to Certify that Ms.G.Saikalyani of Annamacharya institute of Technology & Sciences, Rajampet has participated and presented a project titled Web Based IOT Controlling of Hybrid Energy System Using ESP8266 in National Level Student Techfest ISHANA-2K22 held on 30-04-2022 organized by Department of Electrical and Electronics Engineering, K.S.R.M College of Engineering (Autonomous), Kadapa.

Amareth ..

Dr K.Amaresh
HEAD OF THE DEPARTMENT



V. S.S. Muly

Dr.V.S.S.Murthy
PRINCIPAL





KSNR

UGC (Autonomous)

Kadapa,Andhra Pradesh,India-516003

Approved by AICTE,New Delhi & Affiliated JNTUA,Anantapuramu

DEPARTMENT OF EEE

Participation Certificate

ISHANA-2K22

This is to Certify that Mr.V.Abhiram Sai of S.V. College of Engineering, Kadapa has participated and presented a project titled Faculty Feedback Portal and won First prize in National Level Student Techfest ISHANA-2K22 held on 30-04-2022 organized by Department of Electrical and Electronics Engineering, K.S.R.M College of Engineering (Autonomous), Kadapa.

Amaresto ..

Dr K.Amaresh
HEAD OF THE DEPARTMENT



V. S.S. Muly

Dr.V.S.S.Murthy





(UGC - Autonomous)

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu. Kadapa, Andhra Pradesh, India-516 005.

KSNR

Electrical and Electronics Engineering



Scan for Registration

Hearty welcome for

ISHANA - 2K22



EVENTS

- * Paper Presentation
- * Project Expo
- * Coding Competition Python



30th April 2022

REGISTRATION FEE RS 150 /PER EVENT

PAPER SUBMISSION
APRIL 20th 2022

TOPICS FOR PRESENTATION

- * Electric Vehicle Technologies
- * Electric Drives and its Applications
- * Smart Grid& Micro Grid
- * Machine Learning & Big Data Application to Electrical Engineering
- * Power Systems Planning and Scheduling
- * Renewable Energy Sources
- * Industrial Automation
- * IoT Applications
- * Any other Innovative Technologies in Electrical Engineering

Faculty Coordinators

Sri K. Kalyan Kumar, Assistant Professor Sri G. Hussain Basha, Assistant Professor

Student Coordinators

Mr. Shaik Yousuf - 7093773071 Mr. Shaik Shabbir Baba - 8886126622

Dr. K. Amaresh

Dr. V.S.S. Murthy
(Principal)

Dr. Kandula Chandra Obul Reddy
(MD, KGI)

Smt. K.Rajeswari
(Correspondent,Secretary & Treasurer)

Sri K. Madan Mohan Reddy (Vice - Chairman) Sri K. Raja Mohan Reddy (Chairman) K.S.K.M. College of Engineering (AUTONOMOUS) KADAPA – 516 005. ISHANA-2K22 (Student Level Technical Fest 2K22)

REGISTRATION FORM

 $(30^{th} April - 2K22)$

Signature of Participant Certificate

This is to Certify that the above candidate(s) are a bonafied student(s) of this institute and information given above is correct.

Date:

Place:

Signature of the HoD/Principal

Note: Use Xerox copies of the format if needed.

CHIEF PATRONS

Sri K. Raja Mohan Reddy, Chairman

Smt K. Rajeswari, Correspondent

Sri K. Madan Mohan Reddy, Vice Chairman

Dr. K. Chandra Obul Reddy, MD, KGI

PATRON

Prof. V. S. S. Murthy, Principal

PRESIDENT

Dr. K. Amaresh., Professor & HoD

COORDINATORS

Sri K. Kalyan Kumar, Assistant Professor

Sri G. Hussain Basha, Assistant Professor

ORGANIZING COMMITTEE

Smt. C. N. Arpitha, Associate Professor

Sri M. Bhaskar Reddy, Associate Professor

Sri K. Rama Mohan Reddy, Associate Professor

Dr. T. Mariprasath, Associate Professor

Smt. Saleha Tabassum, Assistant Professor

Sri P. Durga Prasad, Assistant Professor

Sri T. Kishore Kumar, Assistant Professor

Sri N. Siddhik, Assistant Professor

Dr. C. Kumar Reddy, Assistant Professor

Sri S. Khadar Vali, Assistant Professor

Kum. A. Jyothirmayi, Assistant Professor

Sri T. Naresh, Assistant Professor

STUDENT COORDINATORS

Mr. Shaik Yousuf - 7093773071

Mr. Shaik Shabbir Baba - 8886126622



Student Level Technical Fest 2K22
(ISHANA-2K22)
Organized by
Department of
Electrical & Electronics Engineering
(30th April 2022)





K.S.R.M. COLLEGE OF ENGINEERING

(AUTONOMOUS)

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

Kandula Srinivasa Reddy Memorial (KSRM) College of Engineering was established in the year 1980, in memory of late Kandula Srinivasa Reddy, son of late Sri Kandula Obula Reddy, former Member of Parliament. The institute is approved by AICTE and Accredited by NBA twice, NAAC, ISO 9001:2015 Certified Institution and affiliated to JNTUA, Anathapuramu.

The institute also offers M.Tech. Courses in Geo technical engineering, Power systems, Renewable energy, Embedded system & VLSI design, Artificaial inteligence & Data Science. 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.

Vision

KSRMCE seeks to be recognized as one of the best engineering colleges in India in providing high standards of academics with most productive, creative learning environment by including research, innovation thoughts and producing gradutes with human values & leadership qualities to serve nation.

Mission

- * To provide high quality education in Engineering & Technology in order to bring out knowledgeable engineers.
- * To creative environment a collaborative environment with stakeholders to take up need-based research and industry specific programs.
- * To organize co-curricular and extracurricular activities for character and personality development to produce highly competent and motivated engineers and professionals to serve and lead the so-

ADDOCT THE PERSON WITH

neering was started in the year 1981. The department is offering B.Tech course with 60 intake and M. Tech course in Power Systems with an intake of 18. The department acquired the Accreditation Status two times and got autonomous status in the year 2014. With the advent of Autonomous status, the course pattern has been significantly revised in pace with latest trends and technologies of present days. The Department has highly qualified, experienced and dedicated faculty. The Department has fully equipped laboratories to have an actual hands-on experience apart from the theoretical knowledge.

ABOUT ISHANA - 2K22

To provide a platform for students to develop technical knowledge by sharing their views in various fields and to improve their presentation skills.

EVENTS

- * Paper Presentation
- * Project Expo
- * Coding competition Python

TOPICS FOR PRESENTATION

- * Electric Vehicle Technologies
- * Electric Drives and its Applications
- * Smart Grid& Micro Grid
- * Machine Learning & Big Data Application to Electrical Engineering
- * Power Systems Planning and Scheduling
- * Renewable Energy Sources
- * Industrial Automation
- * IoT Applications
- * Any other Innovative Technologies in Electrical

The Participants should register their at the registration desk on the day of event.

GENERAL INFORMATION

- Registration fee of Rs.150/- per event •
- · The paper should be sent in IEEE format.
- The paper can have a maximum of two authors.
- Softcopy of the paper to be sent through the mail (ishana2k22@gmail.com)
- * Other state participants can present their papers through online also.

IMPORTANT DATES

- ❖ Last date for submission of full paper through e-mail 20th April 2022.
- ❖ Date of intimation regarding selection of paper through e-mail − 22nd April 2022.
- Selected papers has to register on or before 26 th April 2022.
- ❖ Submit soft copy of presentation through mail before 28th April 2022.

Address for Correspondence

Sri K. Kalyan Kumar

Sri G. Hussain Basha

Department of EEE, K.S.R.M. College of Engineer-

ing, KADAPA - 516005. Andhra Pradesh

Email: ishana2k22@gmail.com

WAY TO THE COLLEGE

KSRMCE is situated 8 km from KADAPA City on the Kadapa - Pulivendula Highway.



(AUTONOMOUS)

Pulivendula Road, Kadapa - 516 005 Andhra Pradesh, India



Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu. An ISO 14001:2004 & 9001: 2015 Certified Institution

Department of Electrical and Electronics Engineering

A National Level Student Technical Fest

ISHANA - 2K22

30th April 2022

Feed Back Form

	Participant Name	N. Vasundhra	Event Attended	presentation			
	Contact No. / Email ID	vasundhra@gmadicom	Year of Study	and year			
)	College Name & Address	Shantiram engineeri	ing college				
	1. Reception & Hosp	pitality received during the program					
	Good	Average Neutral	Need Improv	ement			
	2. Refreshment and	Lunch provided during the program					
	Good	Average Neutral					
	3. Venue Arrangeme	ents					
	Good	Average Neutral	Need Improv	rement			
	4. Time maintenance of the event						
)	As per the Schedule Delayed Not as per the Schedule						
	5. Status of satisfact	ion of the events conducted					
	Good	Average Neutral	Bad				
	6. Overall performa	nce of the technical Fest					
	Good	Average Neutral	Bad				
	7. Comments and St	uggestions (if any)					
	Good						

Vasundhna Signature of the Participant



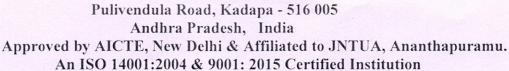
Contact No. / Email ID

K.S.R.M. COLLEGE OF ENGINEERING

(AUTONOMOUS)

R. Lavanya

lavanya@gmail.com





paper

presentation

andyear

Event Attended

Year of Study

Department of Electrical and Electronics Engineering

A National Level Student Technical Fest

ISHANA - 2K22

30th April 2022

Feed Back Form

)	College Name & Address	S.V college of engineering
	1. Reception & Hosp	pitality received during the program
	Good	Average Neutral Need Improvement
	2. Refreshment and	Lunch provided during the program
	Good	Average Neutral
	3. Venue Arrangeme	ents
	Good	Average Neutral Need Improvement
	4. Time maintenance	e of the event
	As per the	Schedule Delayed Not as per the Schedule
	5. Status of satisfact	ion of the events conducted
	Good	Average Neutral Bad
	6. Overall performan	nce of the technical Fest
	Good	Average Neutral Bad
	7. Comments and Su	nggestions (if any)
	Good	

Signature of the Participant



Contact No. / Email ID

K.S.R.M. COLLEGE OF ENGINEERING

(AUTONOMOUS)

k. Himabindu

ta Himabindu 2099100 gmail.

Pulivendula Road, Kadapa - 516 005
Andhra Pradesh, India
Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.
An ISO 14001:2004 & 9001: 2015 Certified Institution



paper presentation

3rd year

Department of Electrical and Electronics Engineering

A National Level Student Technical Fest

ISHANA - 2K22

30th April 2022

Feed Back Form

Event Attended

Year of Study

College Name &	Gowlthami	Institute	OF	Technology	and	managemen
Address	for	Women				
1. Reception & Hosp	oitality received	l during the prog	ram			
Good	Average	Neutral		Need Improve	ement	
2. Refreshment and	Lunch provided	during the prog	ram			
Good	Average	Neutral Neutral				
3. Venue Arrangeme	ents					
Good	Average	Neutral		Need Improve	ement	
4. Time maintenance	e of the event					
As per the	Schedule [Delayed	N	Not as per the Scheo	dule	
5. Status of satisfact	ion of the event	s conducted				
Good	Average	Neutral	С	Bad		
6. Overall performan	nce of the techn	ical Fest		•		
Good	Average	Neutral Neutral		Bad		
7. Comments and Su	ggestions (if ar	ny)				
Good						
			,			

Signature of the Participant



K.S.R.M. COLLEGE OF ENGINEERING

(AUTONOMOUS)

k. Bhuvaneswari

Pulivendula Road, Kadapa - 516 005
Andhra Pradesh, India
Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.
An ISO 14001:2004 & 9001: 2015 Certified Institution



Event Attended paper presentation

Department of Electrical and Electronics Engineering

A National Level Student Technical Fest

ISHANA - 2K22

30th April 2022

Feed Back Form

Contact No. / Email ID	Bhuval23409mail.com	Year of Study	3'0 year			
College Name & Address	S.R.I.T					
1. Reception & Hosp	pitality received during the program					
Good	Average Neutral	Need Improve	ement			
2. Refreshment and	Lunch provided during the program					
Good	Average Neutral					
3. Venue Arrangeme	ents					
Good	Average Neutral	Need Improve	ement			
4. Time maintenance	e of the event					
As per the	Schedule Delayed	Not as per the Scheo	dule			
5. Status of satisfaction of the events conducted						
Good	Average Neutral	Bad				
6. Overall performan	6. Overall performance of the technical Fest					
Good	Average Neutral	Bad				
7. Comments and Su	aggestions (if any)					
Good						

K. Bhuvanowari Signature of the Participant



College Name &

Contact No. / Email ID

K.S.R.M. COLLEGE OF ENGINEERING

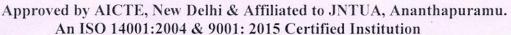
(AUTONOMOUS)

K. Tesasxi

tc:02051@ gmail: com

tesa61

Pulivendula Road, Kadapa - 516 005
Andhra Pradesh, India





Paper

Presentation.

and year

Event Attended

Year of Study

Department of Electrical and Electronics Engineering

A National Level Student Technical Fest

ISHANA - 2K22

30th April 2022

Feed Back Form

	Address	S.V college of engineexing			
	1. Reception & Hospitality received during the program				
	Good	✓ Average Neutral Need Improvement			
	2. Refreshment and	Lunch provided during the program			
	√ Good	Average Neutral			
	3. Venue Arrangements				
	Good	✓ Average Neutral Need Improvement			
	4. Time maintenance of the event As per the Schedule Delayed Not as per the Schedule				
	5. Status of satisfaction of the events conducted				
	Good	Average Neutral J Bad			
	6. Overall performance of the technical Fest				
	Good	Average Neutral Bad			
	7. Comments and Suggestions (if any)				
	cnood				

K. ISOSKI Signature of the Participant



Contact No. / Email ID

K.S.R.M. COLLEGE OF ENGINEERING

(AUTONOMOUS)

P. Raffunnisa

An Rafi 123@ smail: com

Pulivendula Road, Kadapa - 516 005 Andhra Pradesh, India Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.



Paper

Presentation.

and year

Event Attended

Year of Study

An ISO 14001:2004 & 9001: 2015 Certified Institution

Department of Electrical and Electronics Engineering

A National Level Student Technical Fest

ISHANA - 2K22

30th April 2022

Feed Back Form

	College Name & Address	Annamochaya instuide of telchonoly kadapa					
	Reception & Hospitality received during the program						
	Good	✓ Average Neutral Need Improvement					
	2. Refreshment and Lunch provided during the program						
	√ Good	Average Neutral					
	3. Venue Arrangements						
	J Good	Average Neutral Need Improvement					
	4. Time maintenance of the event						
2	As per the Schedule Delayed Not as per the Schedule 5. Status of satisfaction of the events conducted						
	✓ Good	Average Neutral Bad					
	6. Overall performance of the technical Fest						
	Good	Average Neutral Bad					
	7. Comments and Suggestions (if any)						
	Crood						

P. Rafiunnisa.
Signature of the Participant



Contact No. / Email ID

K.S.R.M. COLLEGE OF ENGINEERING

(AUTONOMOUS)

So Mahammed Hancel

hancef7778@gmail.com

Pulivendula Road, Kadapa - 516 005 Andhra Pradesh, India Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu. An ISO 14001:2004 & 9001: 2015 Certified Institution



project

ESCPO

Event Attended

Year of Study

Department of Electrical and Electronics Engineering

A National Level Student Technical Fest

ISHANA - 2K22

30th April 2022

Feed Back Form

	College Name & Address	S.V.Co	llege of En	gineering Kadapa		
	1. Reception & Hospitality received during the program					
	Good	Average	Neutral	Need Improvement		
	2. Refreshment and	Lunch provided	during the progra	ım		
	Good	Average	Neutral			
	3. Venue Arrangem	ents				
	Good	Average	Neutral	Need Improvement		
	4. Time maintenance of the event As per the Schedule Delayed Not as per the Schedule 5. Status of satisfaction of the events conducted					
	Good	Average	Neutral	Bad		
	6. Overall performance of the technical Fest					
	Good	Average	Neutral	Bad		
	7. Comments and Suggestions (if any)					
	Excilent					

S. May. Signature of the Participant



(UGC - Autonomous)
Kadapa, Andhra Pracesh, India- 516 003
Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.



DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Cordially invites you to the inaugural function of National Level Student Techfest

ISHANA-2K22

Date: 30-04-2022 Time: 10:00 AM

Sri K.Raja Mohan Reddy
Chairman

Smt K.Rajeswari
Correspondent Secretary, treasurer

Sri K. Madan Mohan Reddy
Vice-Chairman

Dr. K. Chandra Obul Reddy
Managing Director, KGI

Dr. V.S.S. Murthy
Principal

Dr. K. Amaresh HOD, Department of EEE

Will Preside over the Function

Sri K.Kalyan Kumar Coordinator Sri G.Hussain Basha Coordinator

Program Agenda

10:00 AM Welcome

10:05 AM Inviting the Dignitaries

10:10 AM Lighting the Lamp

10:20 AM Prayer Song

10:25 AM Address by Student

Co-ordinator

10:30 AM Speech by HOD

10:35 AM Speech by Principal

10:40 AM Speech by Correspondent

10:45 AM Speech by M.D,KGI

10:50 AM Vote of Thanks by Student

Co-ordinator

11:00 AM Session-I

1:00-2:00 Lunch

2:00-4:00 Session-II & Project Expo