

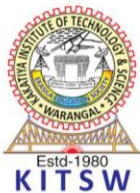
A Brief Report
on
CELEBRATION
of
National Energy Conservation Day
(14th December, 2021)

In association with



Institution's Innovation Council (IIC),
KITS Warangal

Organized by



Electrical and Electronics Engineering Association
ELECTRICAL AND ELECTRONICS ENGINEERING,
KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE,
WARANGAL





ELECTRICAL AND ELECTRONICS ENGINEERING ASSOCIATION

(EEEA)

(Academic Year 2021 – 22)

Department of Electrical & Electronics Engineering
Kakatiya Institute of Technology & Science :: Warangal



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1. INVITATION



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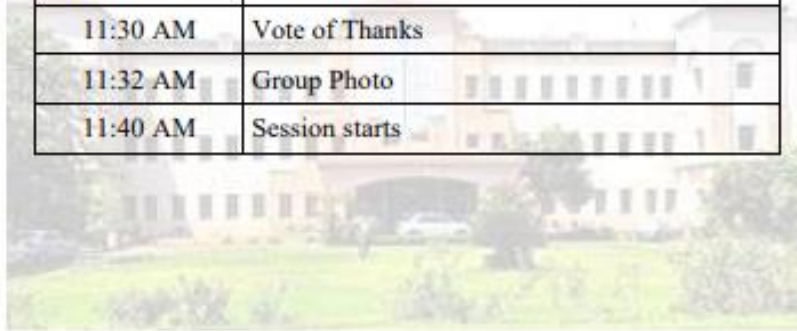
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*Celebration
Of
National Energy Conservation Day*

10:45 AM	Welcoming Dignitaries
10:50 AM	Welcome Address by Head EEE, KITSW
11:00 AM	Address by President- IIC, KITSW
11:10 AM	Address by Head, Centre for I ² RE
11:20 AM	Presidential Remarks
11:30 AM	Vote of Thanks
11:32 AM	Group Photo
11:40 AM	Session starts





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2. POSTER

MHRD'S INNOVATION CELL
(GOVERNMENT OF INDIA)

AICTE
All India Council of Technical Education

INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE - WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
Centre for Innovation Incubation Research & Entrepreneurship (C-I²RE) - KITSW
Institution's Innovation Council (IIC) 4.0- KITSW

CELEBRATION OF
NATIONAL ENERGY CONSERVATION DAY
(INDIA)
14th DECEMBER 2021

ORGANIZED BY
EEE Department in association with IIC KITS Warangal

EVENT COMPETITIONS

<p>Student Coordinators</p> <p>N Sri Kushal Reddy(IV/IV)-7013085268 M Rumitha(IV/IV) - 6304935647 D Nikhil(IV/IV) - 9573851398</p>	<p>IDEATHON</p> <p>Power point presentation on innovative ideas for achieving energy utilization & conservation</p>	<p>LITERARY ART</p> <p>Essay writing competition on various methods which drives India towards becoming an energy-efficient nation</p>
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EEEA Faculty Coordinators

Sri. G. Sunil Kumar Sri. K. Srinivas	Sri. M. Srinivas EEE, Faculty I/C, IIC -KITSW	Prof. C. Venkatesh Prof. & HoD, EEE Dept. -KITSW	Dr. S. Sunil Pratap Reddy President, IIC - KITSW	Dr. P. Srikanth Head, Centre for I ² RE, KITSW	Dr. K. Ashoka Reddy Principal, KITSW
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 #iic kitsw
 eeeakitswarangal@gmail.com, iic@kitsw.ac.in



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3. INTRODUCTION

Every year, National Energy Conservation Day is celebrated on 14th of December to spread awareness among the society on importance of energy conservation. In view of this, EEEA in association with IIC KITSW and I²RE are celebrating this day by organizing two technical events, namely:

1. Ideathon: Power point presentation on innovative ideas for achieving energy utilization and conservation.
2. Literary Art: Essay Writing Competition on various methods which drives India towards Energy Efficient Nation.

The main objectives of this event are that the student will be able to:

1. Develop knowledge on the Energy conservation.
2. Understand the necessity of energy efficiency and its conservation.
3. Understand the problems caused in the absence of energy conservation.
4. Develop ideas or technologies to conserve energy or improve the efficiency of energy conservation.

The benefits of this event are that the student will be able to:

1. Understand the importance of energy conservation and aware others about energy conservation.
2. Analyze a problem from its roots and try out possible ways to conserve energy.
3. Improve their thinking capability and explore various ways of solving a problem by inspecting it in various perspectives.

EVENT DETAILS:

A total of 76 participants from various years of study from Electrical and Electronics Engineering branch have participated the event. Also, 8 volunteers have guided participants in the event. The event started with address of the guests where the Head of the Department of EEE, Prof. C. Venkatesh has brought to light about the various problems which will be caused if energy is not conserved and the importance of energy conservation by giving an example about the coal crisis in India. And then followed by the address of Dr. S. Sunil Pratap Reddy, President, IIC-KITSW, who briefed about various opportunities in the institution which will help a student bring their idea into reality. Then followed the address of Dr. P. Srikanth, Head, Centre for I²RE, KITSW, who ignited the brains of the upcoming graduates with the new technologies emerging for energy conservation and motivated the participants towards research in energy conservation. Later, the event, Literary Art was completed successfully under the supervision of Asst. Prof. G. Sunil Kumar and Asst. Prof. M. Srinivas and the event, Ideathon was successfully conducted under the supervision of Asst. Prof. Sri K. Ajith.

4. PHOTOGRAPHY DURING THE SESSION



Address by Dr. S. Sunil Pratap Reddy, President, IIC-KITS



Participants along with guests, student and faculty coordinators



Participants during Literary Art



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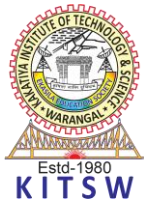
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5. LIST OF VOLUNTEERS

Roll no.	Name	Year	Section
B18EE098	SRI KUSHAL REDDY NOMULA	IV	EEE-2
B18EE012	MADIKONDA RUMITHA	IV	EEE-1
B18EE016	M VAISHNAVI	IV	EEE-1
B18EE111	DOGGELA NIKHIL	IV	EEE-2
B18EE067	BAIRI SRILATHA	IV	EEE-2
B20EE054	B KRANTHI KUMAR	II	EEE-1
B20EE067	T MANIKANTA	II	EEE-2
B20EE077	K RAKESH	II	EEE-2



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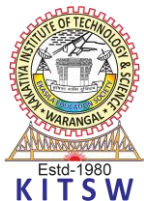
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6. LIST OF PARTICIPANTS

IDEATHON				
S no.	Roll no.	Name	UG/PG	Title of Abstract
1.	B21CS053	VARSHITHA BASWARAJU	UG	Innovative Ideas of conserving energy
2.	B21CS003	G KRISHNA MOHAN	UG	Solar Bike
3.	B21CS164	S VISHWAK CHANDRA	UG	VIV Resonant Wind Generators
4.	B21EE028	J VAMSHI	UG	Innovative Ideas of conserving energy
5.	B21EE044	K INDU	UG	Innovative Ideas of conserving energy

LITERARY ART				
S no.	Roll no.	Name	UG/PG	Branch
1.	M20PE017	D SREE HARSHA	PG	EEE(PE)
2.	M20PE014	P MAHESH	PG	EEE(PE)
3.	M20PE012	L SHIVA RAMA KRISHNA PRASAD	PG	EEE(PE)
4.	M20PE018	B POOJITHA	PG	EEE(PE)
5.	M20PE019	RAJKUMAR	PG	EEE(PE)
6.	B21CE044	SIDDHU PENDELA	UG	CIVIL
7.	B21CS055	CHOLLELI GREESHMA	UG	CSE
8.	B21CS044	SADULA SATHWIKA	UG	CSE
9.	B21CS100	LEGALA SPOORTHIKA REDDY	UG	CSE
10.	B21CS061	BOMPALLY JANANI	UG	CSE
11.	B21CS139	NAGANDLA RETHISHA CHOWDHARY	UG	CSE
12.	B21CS094	G SHIVANI MADHAV	UG	CSE
13.	B21CS104	S SOWMYA	UG	CSE
14.	B21CS119	HARSHITHA	UG	CSE
15.	B21CS066	K SANNIDHI	UG	CSE
16.	B21CS106	K SUPRIYA	UG	CSE
17.	B21CS050	H SRIGOURI JAAHNAVI	UG	CSE
18.	B21CS174	P SHOUNAK	UG	CSE
19.	B21CS134	J AKSHITH REDDY	UG	CSE



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20.	B21CS135	G SIDDHARTH	UG	CSE
21.	B21EC148	M SANDEEP	UG	ECE
22.	B21EE003	A SNEHA	UG	EEE
23.	B21EE026	N ABHINAV	UG	EEE
24.	B21EE053	L VIVEK	UG	EEE
25.	B21EE002	V SANTHOSH KUMAR	UG	EEE
26.	B21EE029	K VIVEKVARDHAN	UG	EEE
27.	B21EE010	G UGENDER	UG	EEE
28.	B21EE086	MD ASLAM SHAREEF	UG	EEE
29.	B21EE067	B MANISH	UG	EEE
30.	B21EE098	P MADHAVAN	UG	EEE
31.	B21EE045	M HARINI	UG	EEE
32.	B21EE038	S INDU	UG	EEE
33.	B21EE031	T LAXMI NAYANA	UG	EEE
34.	B21EE075	BANDU HARSHITHA	UG	EEE
35.	B21EE074	AKINAPALLY VARSHITHA	UG	EEE
36.	B21EE073	P HARSHA VARDHAN	UG	EEE
37.	B21EE036	B ASHWIN REDDY	UG	EEE
38.	B21EE076	M VINEETH KUMAR	UG	EEE
39.	B21EE071	G MANOHAR	UG	EEE
40.	B21EE008	SYED DASTAGIR AHMED	UG	EEE
41.	B21EE021	GADDAM NIKHIL REDDY	UG	EEE
42.	B21EE049	SHAIK RAFIUDDIN	UG	EEE
43.	B21EE019	T VAMSHI KRISHNA	UG	EEE
44.	B21EE034	S SHIVAMANI	UG	EEE
45.	B21EE106	AKU VIGNAN	UG	EEE
46.	B21EE110	T SUNNY	UG	EEE
47.	B21EE066	SK SHAKEEL	UG	EEE
48.	B21EE097	B RAJU	UG	EEE
49.	B21EE083	B SUMANTH	UG	EEE
50.	B21EE085	B PRADEEP	UG	EEE
51.	B21EE081	K SHIVARAM	UG	EEE
52.	B21EE078	K NAGABHARATH	UG	EEE
53.	B21EE022	SHETTI KAVYA SRI	UG	EEE
54.	B21EE018	AKSHITHA ANABOTHULA	UG	EEE
55.	B21EE004	J MADHURI	UG	EEE
56.	B21EE095	G SAI SRUJANA	UG	EEE
57.	B21EE111	B REETHU	UG	EEE



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58.	B21EE099	G KEERTHI	UG	EEE
59.	B21EE092	K VAGDEVI	UG	EEE
60.	B21EE089	K YESHWANTH	UG	EEE
61.	B21EE100	K VENKATESH	UG	EEE
62.	B21EE007	S KRISHNA CHAITANYA	UG	EEE
63.	B21EE105	A PRANEETH	UG	EEE
64.	B21EE069	S SRINATH	UG	EEE
65.	B21EE090	V SHASHI KUMAR	UG	EEE
66.	B21EE082	B AJAY	UG	EEE
67.	B21EE113	T PRANAY RAJ SINGH	UG	EEE
68.	B21IT088	N SAI VARDHAN	UG	IT
69.	B21IT067	A AKSHAY KUMAR	UG	IT
70.	B21IT085	V RISHIK	UG	IT
71.	B21IT072	JS DHEERAJ REDDY	UG	IT



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7. SAMPLE CERTIFICATES

FOR VOLUNTEER:

KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE - WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
Electrical and Electronics Engineering Association (EEEA)
In coordination with
Centre for Innovation Incubation Research & Entrepreneurship (C-I2RE) - KITSW
Institution's Innovation Council (IIC) 4.0- KITSW

CERTIFICATE OF APPRECIATION

Certificate No: _____

This is to certify that _____ Roll.No _____ studying B.Tech. ____ year
in the Department of EEE at Kakatiya Institute of Technology & Science, Warangal for his/her meritorious service
during Ideathon and Literary Art competitions conducted as a part of Celebrations of National Energy
Conservation Day organized by Electrical and Electronics Engineering Association (EEEA) in coordination with
Institution's Innovation Council-4.0 (IIC-4.0) on 14th December, 2021.

Dr. S. Sunil Pratap Reddy, President, IIC, KITSW | Dr. P. Srikanth, Head, Centre for I2RE, KITSW | Dr. C. Venkatesh, Professor & Head, EEED, KITSW | Prof. K. Ashoka Reddy, Principal, KITSW

FOR PARTICIPANT:

KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE - WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
Electrical and Electronics Engineering Association (EEEA)
In coordination with
Centre for Innovation Incubation Research & Entrepreneurship (C-I2RE) - KITSW
Institution's Innovation Council (IIC) 4.0- KITSW

CERTIFICATE OF PARTICIPATION

Certificate No: _____

This is to certify that _____ Roll.No _____ studying B.Tech. ____ year
in the Department of EEE at Kakatiya Institute of Technology & Science, Warangal for actively participating
during Ideathon as a part of Celebrations of National Energy Conservation Day organized by Electrical and
Electronics Engineering Association (EEEA) in coordination with Institution's Innovation Council-4.0 (IIC-4.0) on
14th December, 2021.

Dr. S. Sunil Pratap Reddy, President, IIC, KITSW | Dr. P. Srikanth, Head, Centre for I2RE, KITSW | Dr. C. Venkatesh, Professor & Head, EEED, KITSW | Prof. K. Ashoka Reddy, Principal, KITSW