



**LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (Autonomous)**

L.B. Reddy Nagar , Mylavaram-521 230. Andhra Pradesh, INDIA  
Affiliated to JNTUK, Kakinada & Approved by AICTE New Delhi  
New Delhi & Certified by ISO 9001:2015, <http://www.lbrce.ac.in>

**DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING**

Phone: 08659-222933/Extn: 203

[hodeee@lbrce.ac.in](mailto:hodeee@lbrce.ac.in), [eee.lbrce@gmail.com](mailto:eee.lbrce@gmail.com)

**REPORT ON “PPT PRESENTATION COMPETITION” ON THE OCCASION OF ENGINEER’S DAY**

Event Type	:	PPT Presentation Competition– LBRCE IEEE SB, Green Energy Club & AEEL
Date / Duration	:	14-09-2022, 10.30 AM to 1.30 PM
Names of Coordinator	:	Mr.K.Nagalinga Chary
Target Audience	:	All Students of EEE, LBRCE
Total no of Participants	:	16
Objective of the event	:	To create awareness about implementation of various technologies in Green Energy Power Society.
Outcome of event	:	<ul style="list-style-type: none"><li>➤ Students got information regarding improvements in power scenario.</li><li>➤ Understand the trends in Green energy technologies.</li><li>➤ Understand about the development in electric vehicles.</li></ul>

Description / Report on Event:

The EEE Department in association with LBRCE IEEE SB, Green Energy Club & AEEL is organized a PPT Presentation Competition on the occasion of “**Engineers Day**” on September 15<sup>th</sup>, 2022.

The following are the topics

1. Trends in Green Energy Technology
2. Global Technology
3. Role of Green Energy on Human Capital
4. Renewable based Electric Vehicles

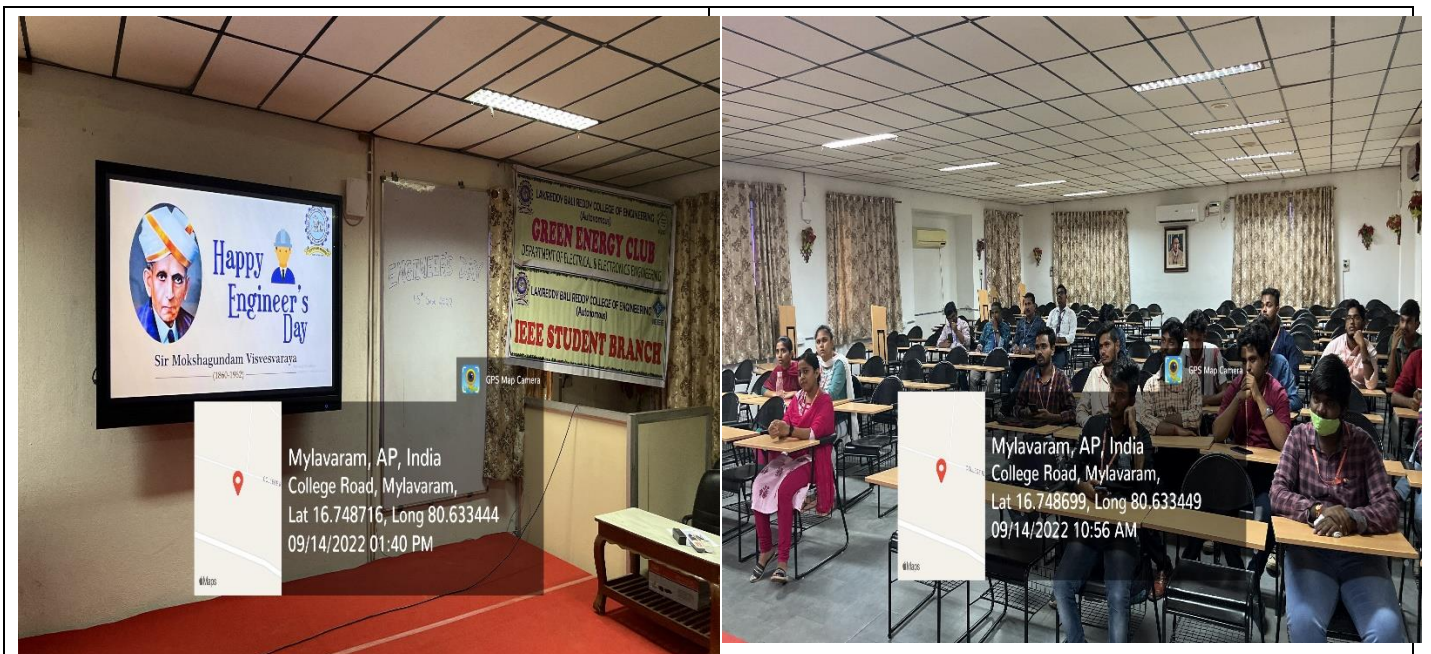
## LIST OF PARTICIPANTS:

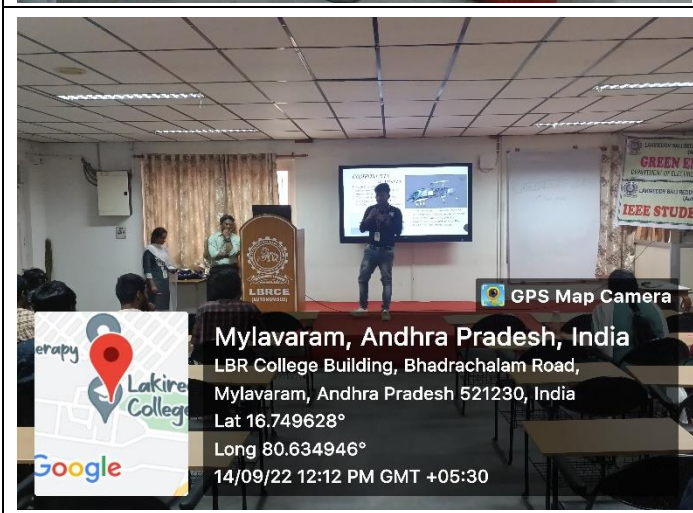
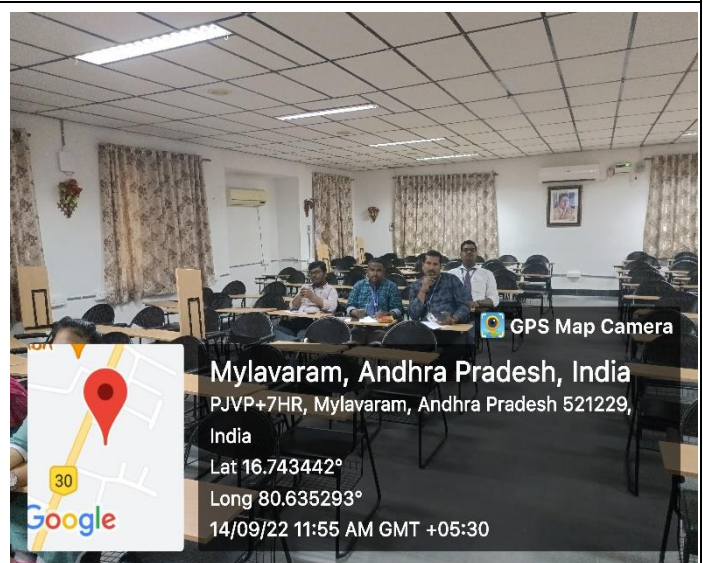
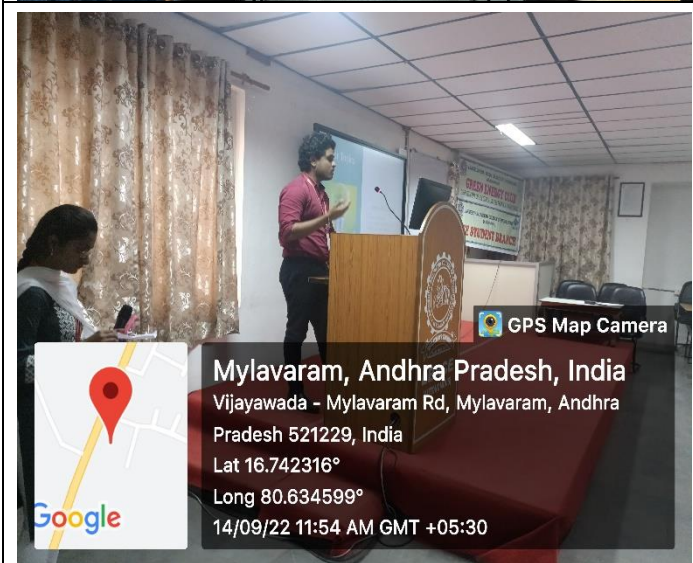
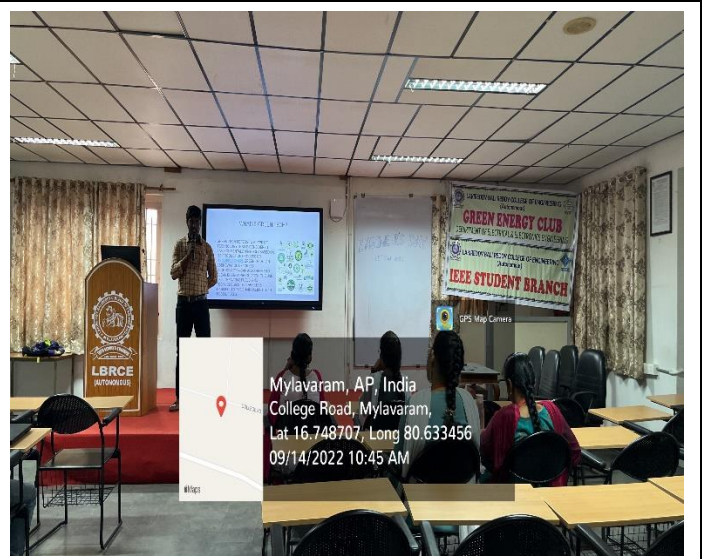
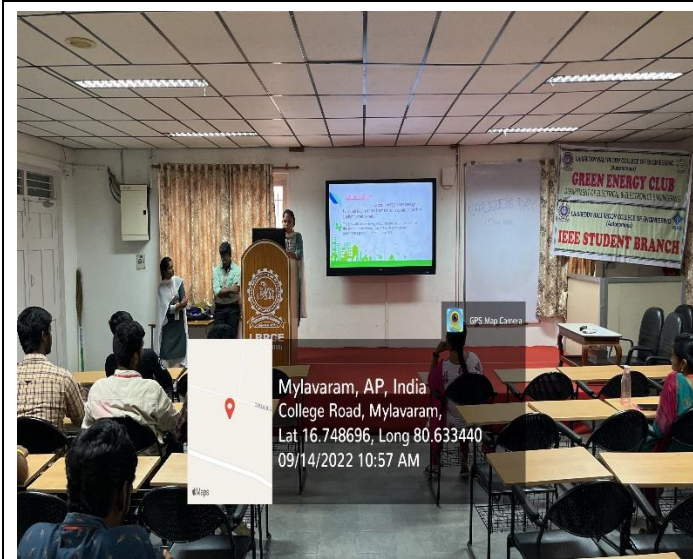
S.NO	NAME OF THE STUDENT	ROLL NO	TOPIC
1	D .AYYAPPA	19761A0212	RENEWABLE BASED ELECTRICAL VEHICLES
2	K.GOPI	19761A0220	RENEWABLE BASED ELECTRICAL VEHICLES
3	D.GOKUL	19761A0205	TRENDS IN GREEN ENERGY TECHNOLOGY
4	K.CHARAN	20761A0226	ELECTRICAL VEHICLES
5	M.TEJA	20761A0237	ROLE OF GREEN ENERGY ON HUMAN CAPITAL
6	N.TEJA	20761A0242	RENEWABLE BASED ELECTRICAL VEHICLES
7	D.SATYANARAYANA	20761A0212	TRENDS IN GREEN ENERGY TECHNOLOGY
8	B.JOEL BOON	20761A0268	RENEWABLE BASED ELECTRICAL VEHICLES
9	B.VENU MADHAV	20761A0271	GLOBAL TECHNOLOGY
10	D.RAJASEKHAR	20761A0280	GLOBAL TECHNOLOGY
11	D.GEETHIKA	20761A0282	TRENDS IN GREEN ENERGY TECHNOLOGY
12	M.SRI HARI	20761A0297	RENEWABLE BASED ELECTRICAL VEHICLES
13	P.LOHITH	20761A02A4	TRENDS IN GREEN ENERGY TECHNOLOGY
14	S.SANDHYA	20761A02B4	TRENDS IN GREEN ENERGY TECHNOLOGY
15	D.YESWANTH	21765A0209	TRENDS IN GREEN ENERGY TECHNOLOGY
16	POTHU RAJU	21761A0291	GLOBAL TECHNOLOGY

## WINNERS LIST:

S.NO	NAME OF THE STUDENT	ROLL NO	WINNERS
1	B.VENU MADHAV	20761A0271	I
2	P.LOHITH	20761A02A4	II

Photographs :





Coordinators:

Mr.K.Nagalinga Chary , Sr.Assistant.Professor