



SRI KRISHNADEVARAYA EDUCATIONAL TRUST
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
(Affiliated to VTU-Belagavi, Recognized by AICTE and Accredited by NAAC)
Krishnadevarayanagar, International Airport Road, Hunasamaranahalli, Bengaluru – 562 157



National INNOVATION and STARTUP Policy



DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING

In association with

INSTITUTION INNOVATION COUNCIL (IIC)

Organized

ENERGY CONSERVATION WEEK

Objectives:

- To indicate future investment in green and sustainable environment saplings
- The importance of creative thinking and poster presentation.
- discuss the ideas of energy conservation to be propagated in the campus.

Benefits in terms of learning/skills/knowledge obtained:

1. Improves the student ability to interpret and create visual information.
2. Enriching the innovative ideas of the student.
3. Igniting the creative thinking of the student.
4. Encouraging and confidence building in the student.

01. Event Title : “ ENERGY CONSERVATION WEEK”

02. Start Date : 14-12-23
03. End Date : 21-12-24
04. Select Event Theme :
05. Select Quarter : Quarter II
06. Brochure : Yes (Poster)
07. Promotion in social media : Links to FB, LinkedIn, twitter and instagram.
08. Academic Year : 2023-2024
09. Quarter : II
10. Program Theme :
11. Duration of the activity :
12. Start date :
13. End date :
14. Number of student participants: 200
15. Number of faculty participants : 10
16. Number of external participants if any: 00
17. Expenditure of amount if any : 10000
18. Mode of session delivery : Offline

Summary of event:

National energy conservation week is celebrated all over the nation where we all take the pledge towards conservation of energy for the betterment of the nation and overcome the power scarcity crisis. Department of Electrical and Electronics Engineering, SIR MVIT in association with The Karnataka

Renewable Energy Development Limited, Govt of Karnataka and Bureau of Energy Efficiency, Govt of India, organized the National Energy Conservation week from 14th Dec to 21st Dec - 2023. ENERGY CONSERVATION WEEK was inaugurated on Dec 14 – National Energy Conservation Day with various awareness activities. The main aim was to promote the ideas of **energy conservation among the** technical minds and to bring in active implementation of the same in their lifestyle. The same frequency was maintained throughout the week by engaging the young minds in various seminars, awareness campaigns

and face to face interaction. We also conducted awareness activity program on Energy conservation, under the banner of ElectroGreen 2023, where the theme was Green Energy and Energy conservation, the program had several events like Quiz, Master Blaster,

Essay writing (Kannada & English), Debugging in C, Electroloop, Technical Troubleshooting, Technical Idea presentation, Chess and various brainstorming activities were organized under the motto of green energy and energy conservation, with more than 600+ students participating from various colleges and prizes was distributed to all the winners.

Energy Conservation Day – 14th December 2023

On 14th December the event was kick started officially. The department was made captivating by the art of Rangoli at the entrance, which propagated the ideology of Green Energy and energy conservation to the passer by. This turned out to be an eye catcher for the entire celebration. An artistic depiction of energy conservation in the form of rangoli was done by 5th Sem students in

the department of EEE. A campaign of Plastic bottle collection was held prior to energy conservation week, Showcasing the concept of recycling. Those plastic bottles were converted into an 3D installation art as shown below. It portrayed the message of energy conservation and the role being played by the renewable energy sector in the same. The rangoli was displayed during the entire week from 14th December to 21st December.

Link to Poster in instagram:

Link to Poster in Facebook:
<https://www.facebook.com/photo/?fbid=8623222211032097&set=p.8623222211032097>

Link to Poster in LinkedIn:

Poster of the Event:



SIR M. VISVESVARAYA
INSTITUTE OF TECHNOLOGY
BENGALURU

DEPARTMENT OF
ELECTRICAL & ELECTRONICS
ENGINEERING



ELECTROGREEN '23

A NATIONAL TECH FEST



DECEMBER 20TH - 21ST

PRESENTS

GREEN ENERGY & ENERGY CONSERVATION

WEEK 14TH - 21ST DECEMBER, 2023

EVENTS

- ◆ QUIZ (₹150) ◆ CHESS (₹75) ◆ TROUBLESHOOTER (₹75)
- ◆ TECH TANK (₹50) ◆ DEBUGGING IN C (₹75) ◆ ESSAY WRITING (₹50)
- ◆ BGMI (₹200) ◆ ELECTROLOOP (₹50) ◆ DINO JUMP (₹100)
- ◆ DUMB CHARADES (₹100) ◆ MASTER BLASTER (₹150)
- ◆ PHOTOGRAPHY/REELS (₹75) ◆ MEME MAKING (₹50)



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