



JAI SHRIRAM ENGINEERING COLLEGE, TIRUPPUR – 638 660
(An Autonomous Institution)
Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai
Recognized by UGC & Accredited by NAAC and NBA (CSE and ECE)



ENERGY CLUB

13.02.2025

Ref: JSREC / EC / 2024-25 / PR / 03

CIRCULAR

Energy Club has planned to organize a Outreach program on "Educating School Students on Electrical Energy Conservation" on 15.02.2025 at Velavan Matriculation Higher Secondary School, Tirupur. The Program aim is to educate school students on the concept of electrical energy conservation and its environmental impact, to equip students with knowledge about energy-efficient practices in daily life, including lighting, appliance usage.

Resource Person:

1. Mrs.K.Dhivya , AP/EEE
Energy Club Coordinator, JSREC.
2. Mr.E.Babu, AP/EEE
JSREC.


Coordinator


Principal
13/2/25



**JAI SHRIRAM
ENGINEERING COLLEGE**

(AUTONOMOUS)

"Towards Academic Excellence"

NBA
NATIONAL BOARD
FOR CSE & ECE



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING.

Energy Club

organizes

**OUTREACH PROGRAM ON "EDUCATING
SCHOOL STUDENTS ON ELECTRICAL
ENERGY CONSERVATION"**

VENUE

**Velavan Matriculation Higher
Secondary School, TIRUPPUR**

ON

15.02.2025

**Ms.K. Dhiya AP/EEE
Energy Club Coordinator**

**Dr.N.Lakshmi priya,
HOD, EEE**



JAI SHRIRAM ENGINEERING COLLEGE, TIRUPPUR – 638 660

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

Recognized by UGC & Accredited by NAAC and NBA (CSE and ECE)



Department of Electrical and Electronics Engineering

EVENT REPORT

IQAC Doc No: : JSR/IQAC/EC/2024-25/03

Dept. Ref. No.: : JSR/IQAC/EC/2024-25

Date: 20.02.2025

Event Name: Energy Club Outreach program

Event Title : Energy Club Outreach program on "Educating School Students on Electrical Energy Conservation"

Objective of the event: The Outreach program is to equip students with knowledge about basic electricity conservation practices.

Funding Agency(Int / Ext): Nil

Alumni Contribution (if any): Nil

Venue: Velavan Matriculation Higher Secondary School, Tiruppur.

Date of event: 15.02.2025

Budget (in INR)	Proposed	Actual	Participant's details (in Nos.)	Internal	External
	Nil	Nil		-	120

Guest Details

Name	Mrs.K.Dhivya	Designation	Assistant Professor,
Organization (Specify address)	Energy Club Coordinator, JSREC, Tiruppur.	Mobile	9047047792
		Email Id:	dhivya@jayshriram.edu.in

Outcome of the event :

- Students acquire knowledge about basic electricity conservation practices, including energy-efficient habits and behaviors.
- Students exhibit a commitment to implementing energy-saving habits in their daily lives and promoting sustainable practices.
- The students will learn ability to advocate for energy conservation within their families, communities, and social networks, inspiring others to adopt environmentally responsible behaviors.

Picture of the event :



Enclosure:

1. Event Report, 2. Approval letter with Budget, 3 Invitation, 4. Brochure/Circular, 5. Participant list, 6. Certificate, 7. Feedback – Individual, 8. Feedback – Consolidation, 9. Expenditure details, 10. External Agency Approval Letter (if any) 11.Report of the event 12.Media (if any) 13.Any other documents

Event Coordinator

HoD

IQAC Convenor



JAI SHRIRAM ENGINEERING COLLEGE, TIRUPPUR – 638 660
(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai
Recognized by UGC & Accredited by NAAC and NBA (CSE and ECE)



ENERGY CLUB

Event Report

A Program on Energy Club Inauguration and seminar on “ENERGY MANAGEMENT AND AUDIT”

Name of the programme : Outreach Program – “Educating School Students on Electrical Energy Conservation”

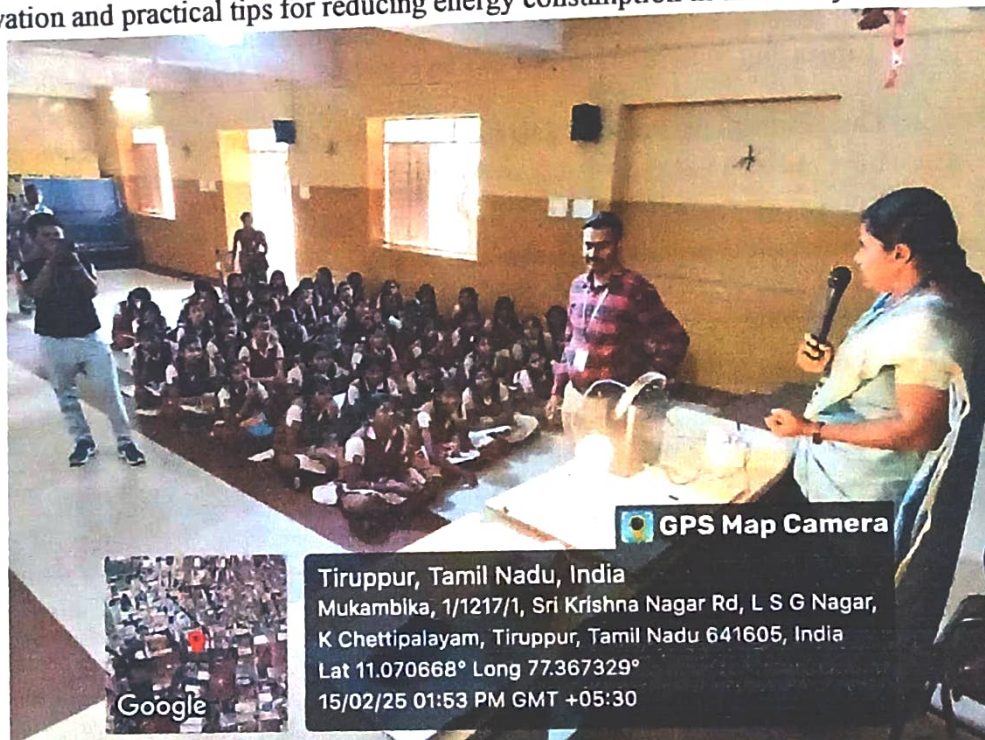
Date of Event : 15-02-2025

No. of Student's Participate: 120

Venue : Velavan Matriculation Higher Secondary School, Tiruppur.

Description:

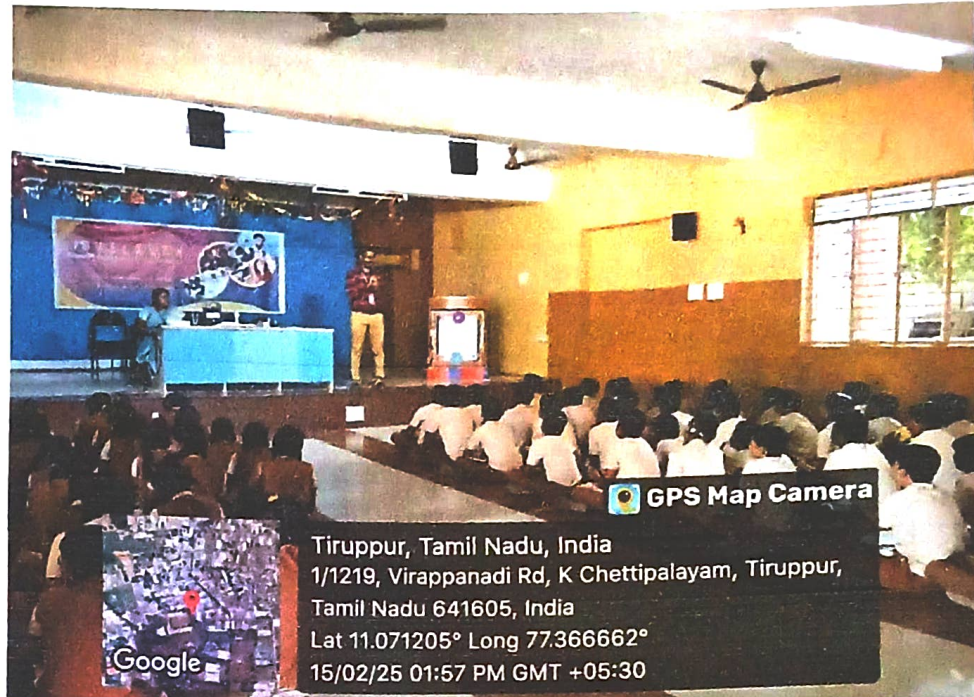
The Outreach Program, "Educating School Students on Electrical Energy Conservation" was successfully conducted on February 15, 2025, at Velavan Matriculation Higher Secondary School, Tiruppur. A total of 120 students enthusiastically participated in the program. The interactive session was expertly handled by Mrs. K. Dhivya and Ms. E. Babu, Assistant Professors from Jai Shriram Engineering College. Through engaging presentations, discussions, and activities, the students gained valuable insights into the importance of electrical energy conservation and practical tips for reducing energy consumption in their daily lives.



Hands-on demonstrations of energy-efficient appliances and lighting options on 15.02.2025

The Program aim is to educate students on the concept of electrical energy conservation

in daily life, including lighting, appliance usage, and electronics management and to foster a sense of responsibility and empower students to become energy conservation advocates within their families and communities. Students from grade 8 of Velavan Matriculation Higher Secondary School, Tiruppur, actively participated in this outreach program. The session featured hands-on demonstrations of energy-efficient appliances and lighting options, as well as interactive exercises on calculating energy usage and identifying potential savings areas within homes.

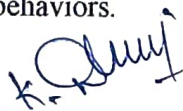


Educating School Students on Electrical Energy Conservation on 15.02.2025

The "Educating School Students on Electrical Energy Conservation" outreach program successfully raised awareness and fostered positive behavioral changes among students regarding energy conservation. By providing practical knowledge and engaging activities, the program empowered students to become active agents in promoting sustainability within their homes and communities.

Outcome of the event:

- Students acquire knowledge about basic electricity conservation practices, including energy-efficient habits and behaviors.
- Students exhibit a commitment to implementing energy-saving habits in their daily lives and promoting sustainable practices.
- The students will learn ability to advocate for energy conservation within their families, communities, and social networks, inspiring others to adopt environmentally responsible behaviors.


Energy Club
Coordinator


HoD


IQAC Convener

