



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

Ref: JSREC / EC / 2024-25 / PR / 04

24.03.2025

CIRCULAR

The Ministry of Non-conventional Energy Sources (MNES), Government of India is promoting Energy Clubs in all Engineering Colleges, with a view to create awareness among the students and general public in villages around the college about Environment friendly renewable energy technologies.

The Energy Club in association with Electricity Distribution Circle, Palladam has planned to organize “Awareness Program on Energy Conservation & Energy Efficiency for General Public” on **26.03.2025** from 3.00 pm to 4.30 pm for students of the Electrical and Electronics Engineering (EEE) and Electronics and Communication Engineering (ECE) departments, as well as local residents, customers, and members of the general public from Palladam and surrounding areas.

Coordinator

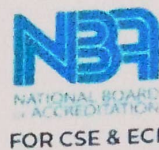
IQAC Convenor



**JAI SHRIRAM
ENGINEERING COLLEGE**

(AUTONOMOUS)

"Towards Academic Excellence"



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING.

**Awareness Program on
Energy Conservation &
Energy Efficiency
for General Public
in association with**

**TNSDA
Electricity Distribution Circle,
Palladam**

Venue: Conference Hall, JSREC

Date: 26.03.2025

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

**Dr.N.Lakshmipriya,
HOD, EEE**



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Department of Electrical and Electronics Engineering

EVENT REPORT

IQAC Doc No: : JSR/IQAC/EC/2024-25/04

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

Date: 27.03.2025

Event Name: Energy Club Awareness Program

Event Title : Awareness Program on Energy Conservation & Energy Efficiency for General Public

Objective of the event: To create awareness among local residents, customers, and members of the general public about basic electricity conservation practices.

Funding Agency(Int / Ext): Nil

Alumni Contribution (if any): Nil

Venue: Conference Hall , JSREC

Date of event: 26.03.2025

Budget (in INR)	Proposed	Actual	Participant's details (in Nos.)	Internal	External
	Nil	Nil		100	50

Guest Details

Name	Mr.S.Vinoth	Designation	Assistant Professor,
Organization (Specify address)	Assistant Engineer, Electricity Board, Palladam Division.	Mobile	9047047792
		Email Id:	dhivya@jayshriram.edu.in

Outcome of the event :

- Participants gained a better understanding of energy conservation and efficiency practices.
- The program provided attendees with actionable tips and solutions to reduce energy consumption, promoting sustainable living and energy efficiency.
- The event fostered a sense of community among participants, encouraging collective action towards energy conservation and promoting a culture of sustainability

Picture of the event :



Tiruppur, Tamil Nadu, India
Xcof=xj3, Tiruppur, Tamil Nadu 641665, India
Lat 10.972487° Long 77.423701°
26/03/2025 03:32 PM GMT +05:30

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



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ENERGY CLUB

Event Report

Awareness Program on

“ENERGY CONSERVATION & ENERGY EFFICIENCY FOR GENERAL PUBLIC”

In Association with

ELECTRICITY DISTRIBUTION CIRCLE, PALLADAM

Name of the programme : Awareness Program on Energy Conservation & Energy Efficiency for General Public

Date of Event : 26-03-2025

No. of Participants : 150

Description:

The ENERGY CLUB, in association with Electricity Distribution Circle, Palladam, successfully conducted an Awareness Program on Energy Conservation & Energy Efficiency for the general public on March 26, 2025. The event saw participation from 150 individuals.



Tiruppur, Tamil Nadu, India

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Lat 10.972529° Long 77.423635°

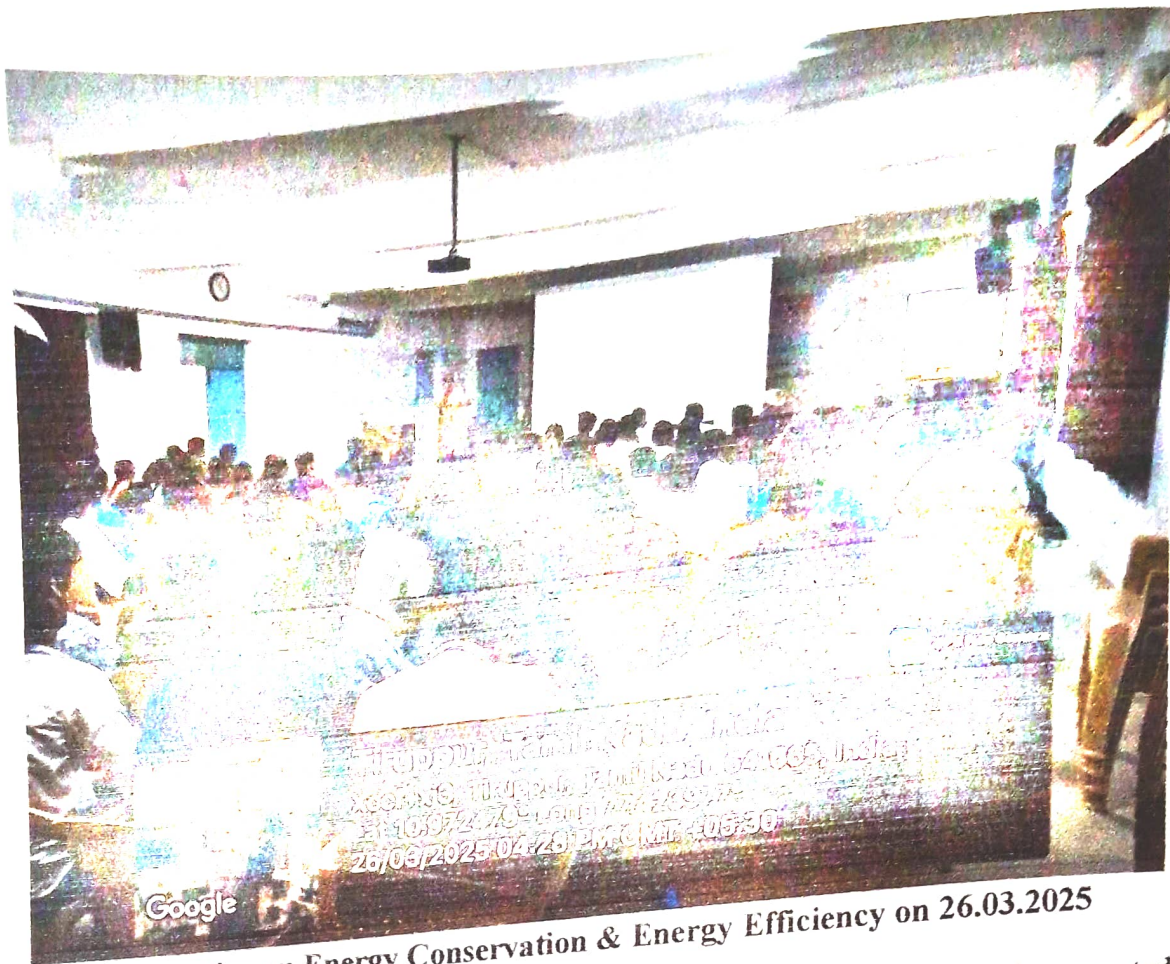
26/03/2025 03:49 PM GMT +05:30

Google

GPS Map Camera

Mr.S.Vinoth, Assistant Engineer explains in details about various energy conservation methods available for domestic and agriculture applications on 15.02.2025

The Program aim is to educate general public 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, and electronics management and to foster a sense of responsibility and empower students to become energy conservation



Presentation on Energy Conservation & Energy Efficiency on 26.03.2025

Mr.S.Vinoth, Assistant Engineer, Electricity Board, Palladam Division inaugurated the program and explained in details about various energy conservation methods available for domestic and agriculture applications. Mr. G. Ramadas, Junior Engineer, Electricity Board, Palladam Division, delivered an informative presentation on Energy Conservation & Energy Efficiency.



Tiruppur, Tamil Nadu, India

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Lat 10.972487° Long 77.423791°

26/03/2025 03:32 PM GMT +05:30

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Mr.Charles, Head of Distribution Circle, Palladam address the gathering on 26.03.2025

The event drew a diverse audience, including students from the Electronics and Communication Engineering (ECE) and Electrical and Electronics Engineering (EEE) departments, as well as local residents, customers, and members of the general public from Palladam and surrounding areas. The audience reported the issues in energy consumption in domestic and agricultural purpose. After the interaction with the audience, the students were asked to give ideas for automating such innovative solutions. Students suggested some ideas like auto-controlled irrigation system, Mobile Application for domestic and agricultural electric power consumption monitoring and the solar powered households.

Outcome of the event:

- Participants gained a better understanding of energy conservation and efficiency practices.
- The program provided attendees with actionable tips and solutions to reduce energy consumption, promoting sustainable living and energy efficiency.
- The event fostered a sense of community among participants, encouraging collective action towards energy conservation and promoting a culture of sustainability



**Energy Club
Coordinator**



HoD



IQAC Convener



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ENERGY CLUB

ACADEMIC YEAR 2024-2025

FEEDBACK- "Awareness Program on Energy Conservation & Energy Efficiency for General Public"

Feedback Credit Points: Excellent- 5, Very Good - 4, Good- 3, Fair - 2, Poor - 1

S. No.	Name	Register Number	How would you rate the quality of the seminar?	How would you rate the clarity and effectiveness of the presentations?	The resource person was knowledgeable about the topic	The time allocated for the program was sufficient	Was the training program interactive and engaging?	How would you rate the organization and coordination of the seminar?	Overall feedback about the program	Do you have any suggestions that can help us improve the training program?
1	ALAGU R	711223105001	5	5	5	5	4	5	5	4
2	AMBIKADEVI S	711223105002	5	5	5	5	4	5	5	5
3	ARUNKUMAR G	711223105004	5	5	5	5	4	5	5	4
4	BOOPESH S	711223105005	5	5	5	5	4	5	5	4
5	BOVAS R	711223105006	5	4	5	5	4	5	5	4
6	DHARANITHARAN V	711223105007	5	5	5	5	4	5	5	4
7	EDWIN RAJ L	711223105008	5	5	5	5	4	5	5	4
8	GEETHANJALI A	711223105009	5	5	4	5	5	5	5	4
9	HARIPRASATH G	711223105010	5	5	4	5	4	5	5	4
10	KAVIYARASU A	711223105012	5	5	5	5	4	5	5	4
11	KEERTHANA N	711223105013	5	4	5	5	4	5	5	4
12	KEERTHANA R	711223105014	5	5	5	5	4	5	5	4
13	KRISHNA KUMAR G	711223105015	5	5	5	5	4	5	5	4
14	MAGUDEESWARAN A	711223105016	5	5	5	5	4	5	5	4
15	MAKESHWARI S	711223105017	5	5	5	5	4	5	5	4
16	MOHAMED AJMEE A	711223105018	5	5	5	5	4	5	5	5
17	MOHAN RAJ C	711223105019	5	5	5	5	5	4	5	4
18	MUTHAMIL SELVI M	711223105020	5	5	5	5	5	4	5	4
19	NITHISH P	711223105021	5	5	5	5	4	5	5	4
20	PARVESH MUBEEN A	711223105022	5	5	5	5	4	5	5	4

21	POORANI A	711223105023	5	4	5	5	5	4	5	5	5	4
22	PRIVADHARSHINI A	711223105024	5	5	5	5	5	4	5	5	5	4
23	RAGUL S	711223105025	5	5	5	5	5	4	5	5	5	4
24	ROJA A	711223105026	5	5	5	5	5	4	5	5	5	4
25	SANGEETHA R	711223105027	5	5	5	5	5	4	5	5	5	4
26	SARNITHA B	711223105028	5	4	5	5	5	4	5	5	5	4
27	SETHU T	711223105029	5	5	5	5	5	4	5	5	5	4
28	SIVA SANKARI K	711223105031	5	5	5	5	5	4	5	5	5	4
29	SUBITH R	711223105032	5	5	5	5	5	4	5	5	5	4
30	VEERALAKSHMI M	711223105033	5	5	5	5	5	4	5	5	5	4
31	VIGNESH A	711223105034	5	4	5	5	5	4	5	5	5	4
32	KALEESHWARAN M	711223105301	5	5	5	5	5	4	5	5	5	4
33	SANKAR M	711223105302	5	5	5	5	5	4	5	5	5	4
34	THARUNKUMAR L	711223105303	5	5	5	5	5	4	5	5	5	4
35	KOWSHIKA S	711223105701	5	5	4	5	5	4	5	5	5	4
36	AJAY BRITTO Y	711222105002	5	5	5	5	5	4	5	5	5	4
37	ALAGARSAMY C	711222105003	5	5	5	5	5	4	5	5	5	4
38	ARJUN B	711222105004	5	5	5	5	5	4	5	5	5	4
39	BHUVANESHWARI P	711222105005	5	5	5	5	5	5	5	4	5	4
40	BIRUNDHA C	711222105006	5	5	5	5	5	5	5	4	5	4
41	DESIKASHREE S	711222105007	5	5	5	5	5	5	5	5	5	5
42	DIVYADHARSHINI S	711222105008	5	5	5	5	5	4	5	5	5	5
43	ELANGO S	711222105009	5	5	5	5	5	4	5	5	5	4
44	GAYATHRIYAMMA M	711222105010	5	5	5	5	5	4	5	5	5	4
45	GEERTHIKA A	711222105011	5	5	5	5	5	4	5	5	5	4
46	GOKILA S	711222105012	5	4	5	5	5	4	5	5	5	4
47	GOKULPRIYAN M	711222105013	5	5	5	5	5	4	5	5	5	4
48	GOKUL RAMA	711222105014	5	5	5	5	5	4	5	5	5	4
49	JANANI A	711222105015	5	5	5	5	5	4	5	5	5	4
50	KANIMOZH K	711222105016	5	5	5	5	5	4	5	5	5	4
51	KARTHI KUMAR G	711222105017	5	4	5	5	5	4	5	5	5	4
52	MAHESHWARI S	711222105018	5	5	5	5	5	4	5	5	5	4
53	MANO RANJITH M	711222105019	5	5	5	5	5	4	5	5	5	4

[illegible]

FEEDBACK- "Awareness Program on Energy Conservation & Energy Efficiency for General Public"

Name *
HANSHAN G
Reg No *
71123185208

How would you rate the quality of the seminar? *

Poor

1 ☐

2 ☐

3 ☐

4 ☐

5 ☒

Excellent

How would you rate the clarity and effectiveness of the presentations? *

Poor

1 ☐

2 ☐

3 ☐

4 ☐

5 ☒

Excellent

The resource person was knowledgeable about the topic *

Poor

1 ☐

2 ☐

3 ☐

4 ☐

5 ☒

Excellent

The time allocated for the program was sufficient. *

Poor

1 ☐

2 ☐

3 ☐

4 ☐

5 ☒

Excellent

Was the training program interactive and engaging? *

Poor

1 ☐

2 ☐

3 ☐

4 ☒

5 ☐

Excellent

How would you rate the organization and coordination of the seminar? *

Poor

1 ☐

2 ☐

3 ☐

4 ☐

5 ☒

Excellent

Overall feedback about the program *

Poor

1 ☐

2 ☐

3 ☐

4 ☐

5 ☒

Excellent

Do you have any suggestions that can help us improve the training program? *

Poor

1 ☐

2 ☐

3 ☐

4 ☒

5 ☐

Excellent