



JAI SHRIRAM ENGINEERING COLLEGE

TIRUPPUR – 638 660

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



ENERGY CLUB

Event Report

An Extension Seminar Program on

“Conserve Energy Today to Make Brighter Tomorrow”

Name of the programme : Seminar on “Conserve Energy Today to Make Brighter Tomorrow”

Date of Event : 07-12-2023

Place of Event : Govt. Hr. Sec. School, Kundadam, Tiruppur

No. of Student's Participate : 365

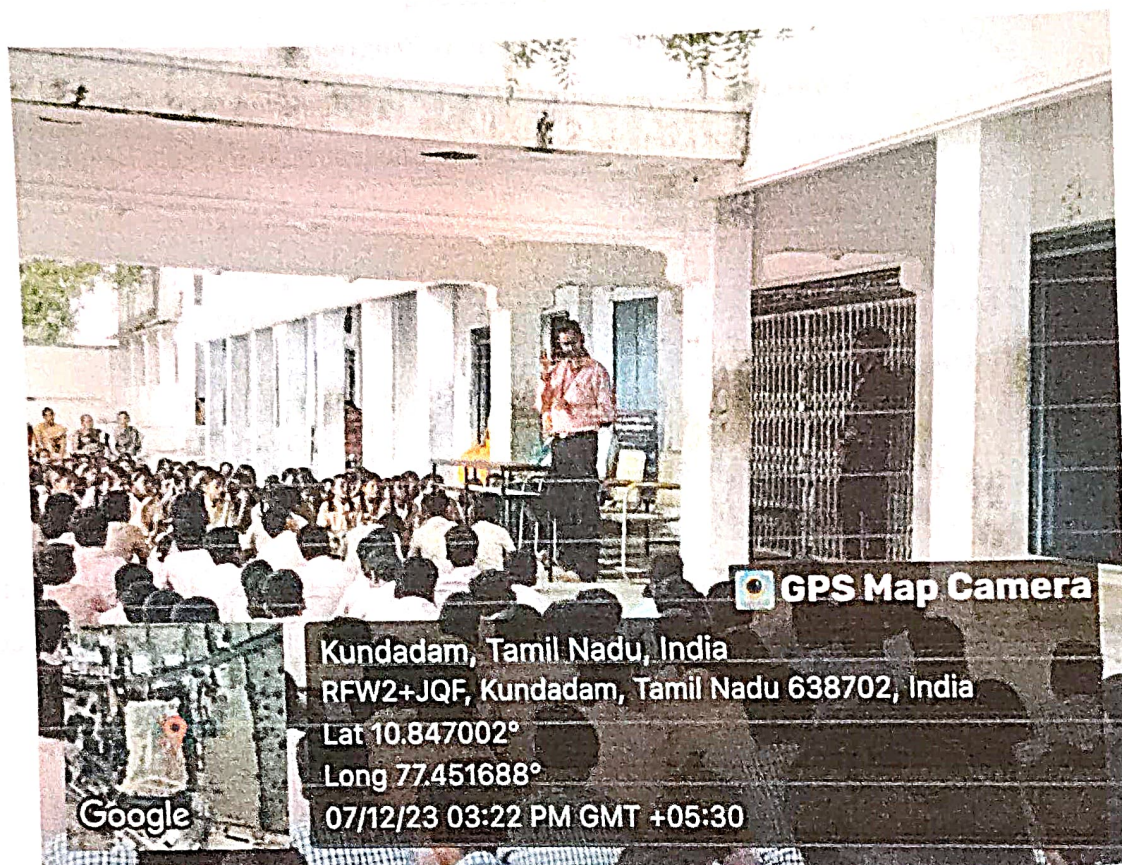
Description:

An extension Seminar Program on “Conserve Energy Today to Make Brighter Tomorrow” held on 07.12.2023 at Govt. Hr. Sec. School, Kundadam, Tiruppur. The interactive session was initiated by Mr.J.Baskaran, Head Master of Govt. Hr. Sec. School, Kundadam and session was handled by Mr.E.Babu, Assistant Professor of Electrical and Electronics Engineering, Jai Shriram Engineering College, Tiruppur.



A seminar on “Conserve Energy Today to Make Brighter Tomorrow” held on 07.12.2023

The seminar session was started by Mr.E.Babu, AP/EEE, Jai Shriram Engineering College, Tirupur and student member of energy club of JSREC, Tiruppur. He talks with conserving energy is a crucial step towards building a sustainable and brighter future. By reducing our energy consumption, we not only save money but also contribute to environmental preservation and the overall well-being of our planet.



A seminar on “Conserve Energy Today to Make Brighter Tomorrow” held on 07.12.2023

Here are some practical tips to help you conserve energy today and create a brighter tomorrow:

1. **Switch to LED Bulbs:** Replace traditional incandescent bulbs with energy-efficient LED bulbs. They consume less energy, last longer, and contribute to lower electricity bills.
2. **Unplug Electronics:** Many electronic devices continue to consume energy even when turned off. Unplug chargers, appliances, and electronics when not in use to eliminate "phantom" energy consumption.
3. **Use Energy-Efficient Appliances:** When purchasing new appliances, look for the ENERGY STAR label. These appliances are designed to be more energy-efficient, helping you save money and reduce your environmental impact.
4. **Seal Leaks and Insulate:** Proper insulation and sealing gaps in windows and doors can significantly reduce the need for heating and cooling. This, in turn, lowers energy consumption and makes your living space more comfortable.

5. **Adjust Thermostat Settings:** In winter, lower your thermostat a few degrees and wear warmer clothing. In summer, raise the thermostat and use fans to circulate air. These small adjustments can have a noticeable impact on energy usage.
6. **Use Natural Light:** Take advantage of natural sunlight during the day to reduce the need for artificial lighting. Open curtains and blinds to let sunlight in, and consider using daylight-responsive lighting controls.
7. **Upgrade to Energy-Efficient Windows:** If possible, invest in energy-efficient windows that help regulate indoor temperatures, reducing the need for heating and cooling.
8. **Limit Water Heater Temperature:** Lower your water heater temperature to around 120 degrees Fahrenheit (49 degrees Celsius). This can help save energy without sacrificing comfort.
9. **Opt for Renewable Energy:** If available, consider using renewable energy sources like solar or wind power. Installing solar panels on your property can provide a sustainable and clean energy source.
10. **Practice Water Conservation:** Saving water indirectly saves energy. Use water-saving appliances, fix leaks promptly, and be mindful of water usage to reduce the energy required for water treatment and transportation.
11. **Educate and Advocate:** Spread awareness about the importance of energy conservation within your community. Encourage others to adopt energy-efficient practices and advocate for sustainable policies.

By adopting these habits and making conscious choices in our daily lives, we can collectively contribute to conserving energy and creating a brighter, more sustainable future for generations to come.

In conclusion, conserving energy today is not just a matter of reducing utility bills; it's a vital step towards ensuring a brighter and more sustainable tomorrow. By implementing simple yet effective practices like using energy-efficient appliances, sealing leaks, and embracing renewable energy sources, individuals can make a significant impact on both their personal finances and the health of the planet. The collective effort of communities and societies in adopting energy conservation measures will contribute to a reduced carbon footprint, mitigating the effects of climate change. The benefits extend beyond environmental concerns, as energy conservation also fosters innovation, job creation, and economic resilience. As we strive to create a more sustainable future, it is crucial to educate ourselves and others about the importance of energy conservation. By raising awareness and advocating for responsible energy practices, we can inspire widespread change and contribute to the creation of a brighter, cleaner, and more



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EVENT REPORT

IQAC Doc No: JSREC/EC/2023-24/03

Dept. Ref. No.: JSREC/EC/EEE/2023-24/PR/03

Date: 08.12.23

Event Name: Seminar

Event Title: "Conserve Energy Today to Make Brighter Tomorrow"

Objective of the event: To create the awareness among the school students

Funding Agency (Int / Ext): Internal

Alumni Contribution (if any): Nil

Venue: JSREC, Tiruppur

Date of event: 07.12.2023

Budget (in INR)	Proposed	Actual	Participant's details (in Nos.)	Internal	External
	-	-		-	365

Guest Details

Name	Mr.E.Babu	Designation	Assistant Professor
Organization (Specify address)	Department of EEE, Jai Shriram Engineering College, Tiruppur - 638660	Mobile	9600270540
		Email Id:	babu@jayshriram.edu.in

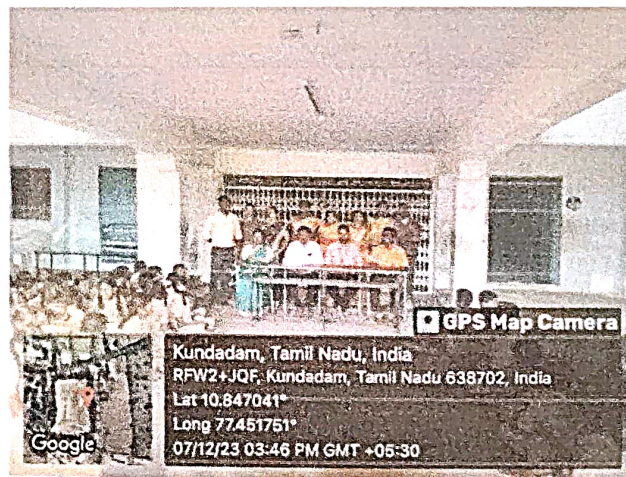
Topic: Seminar - Awareness on "Conserve Energy Today to Make Brighter Tomorrow"

Outcome of the event:

Students learned about the

1. Use LED bulbs & Unplug electronics when not in use.
2. Choose ENERGY STAR appliances.
3. Insulate and seal gaps in windows and doors & Adjust thermostat settings.
4. Utilize natural light.
5. Upgrade to energy-efficient windows.
6. Lower water heater temperature.
7. Consider renewable energy sources.
8. Practice water conservation.
9. Educate and advocate for energy conservation.
10. Every small action today contributes to a brighter, sustainable future.

Picture of the event:



Feedback

Feedback enclosed

Enclosure:

1. IQAC 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

[Signature]
Event
Coordinator

[Signature]
IQAC Department
Coordinator

[Signature]
IQAC Convenor
HoD



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Ref. No: JSREC / EC / 2023-24 / 03

Date: 07.12.2023

From	Through	To
Mr.E.Babu Assistant Professor / EEE (Sr.G.) Jai Shriram Engineering College Tiruppur	Mrs.S.Menaga, Assistant Professor / ECE (Sr.G.) Jai Shriram Engineering College Tiruppur	Dr.R.Thirumalai The principal, Jai Shriram Engineering College, Tiruppur

Sub: Seeking permission for Energy Club Extension Activities – Reg.

This is for your kind information that we have planned an energy club extension activities to conduct a seminar program on “Conserve Energy Today to Make Brighter Tomorrow” for **Higher Sec. Students of GHSS, Kundadam** on **07.12.2023** at **Kundadam, Tiruppur** and need transport arrangement for 1 faculty and 2 students from second year EEE. We kindly request you to grant permission for the energy club extension activities .

Details of students and faculty are

Class	Total no of students	Staff Coordinators	Contact Numbers
II EEE	2	Mr.E.Babu	96002 70540

Emy
07/12/23
Energy Club Coordinator

NLL
71/2/23
HoD/EEE

Q.1931
7/12/23
Club Convenor

R9
Principal

M. chug



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ACADEMIC YEAR: 2023-24

ENERGY CLUB

Ref: JSREC / EC / 2023-24 / PR / 03

07.12.2023



Submitted to the Principal

Sub: Requisition to conduct a seminar program on “Conserve Energy Today to Make Brighter Tomorrow” - Reg

We planned to organize a seminar program on “Conserve Energy Today to Make Brighter Tomorrow” on 07.12.2023 to GHSS, Kundadam, Tirupur. The program will initiated by Mr.J.Baskaran, Head Master, GHSS, Kundadam & session handled by Mr.E.Babu, AP/EEE and their team of Energy Club along with National Service Scheme (NSS) of Jai Shriram Engineering College, Tirupur to guide and motivate the students under energy related background. We request you to provide us permission to organize the energy club seminar program.

Coordinator

Principal



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Dr.R.Thirumalai

Principal

Ref: JSREC / EC / 2023-24 / PR / 03

07.12.2023

CIRCULAR

Energy Club has planned to organize a program on Inauguration of Energy Club & seminar - Awareness on "Energy Conservation Techniques" 12.08.2023 to third year & final year of all department willing students of JSREC, Tirupur. All the office bearers, student members of energy club and faculties are also invited to attend the same.

Resource Person:

Mr.E.Babu,
Assistant Professor,
Department of EEE,
Jai Shriram Engineering College,
Tiruppur-60.

Coordinator

Principal

Requisition Letter

From

Dr.N.Lakshmipriya
Associate Professor & Head/EEE,
Jai Shriram Engineering College,
Avinashipalayam,
Tiruppur – 638 660.

To

The Principal,
Government Higher Secondary School,
Kundadam,
Tiruppur.

Respected Sir,

Sub: Acceptance for conducting awareness program on “**Conserve Energy Today to Make Brighter Tomorrow**” – Reg.

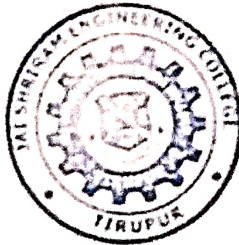
I accept request for conducting awareness program on “Conserve Energy Today to Make Brighter Tomorrow” on 07.12.2013 at our school campus. I hereby invite the faculty members of Jai Shriram Engineering College to spread the valuable information to students regarding Energy Conservation and Effective Utilization.

Thank You

Date : Avinashipalayam

Place : 05.12.2023

Yours Faithfully,




Dr. N. LAKSHMIPRIYA
Associate Professor
Department of Electrical & Electronics
Engineering
Jai Shriram Engineering College
Tiruppur - 638660.

Acceptance Letter

From

J. Baskaran,
தலைமையாசிரியர்
அரசு மேல்நிலைப்பள்ளி
குண்டாம் - 638 702.
திருப்பூர் மாவட்டம்.

To

The Principal,
Jai Shriram Engineering College,
Avinashipalayam,
Tiruppur – 638 660.

Respected Sir,

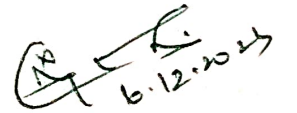
Sub: Acceptance for conducting awareness program on “Conserve Energy Today to Make Brighter Tomorrow” – Reg.

I accept request for conducting awareness program on “Conserve Energy Today to Make Brighter Tomorrow” on 07.12.2023 at our school campus. I hereby invite the faculty members of Jai Shriram Engineering College to spread the valuable information to students regarding Energy Conservation and Effective Utilization.

Thank You

Date: 06.12.2023

Place: Kundadam.


6.12.2023

தலைமையாசிரியர்
அரசு மேல்நிலைப்பள்ளி
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JAI SHRIRAM
ENGINEERING COLLEGE
"Towards Academic Excellence"



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Coimbatore Road, Avinashipalayam, Tirupur - 638 660

NSS, Energy Club & Department of EEE
organizes
Seminar
on

Conserve Energy Today to Make Brighter Tomorrow



Resource Person
Mr. E. Babu,
Assistant Professor,
Jai Shriram
Engineering College,
Avinashipalayam,
Tirupur

Time: 2.00 PM to 4.00 PM

Date: 07.12.2023

Venue: Govt. Hr.Sec. School,
Kundadam, Tirupur.

Shri.M.Govindasamy **Shri.T.K.Karuppannasawamy** **Dr.R.Thirumalai**
Chairman **Vice-Chairman** **Principal**

Mrs.K.Dhivya **Dr.N.Lakshmipriya**
Co-ordinator **HoD / EEE**

www.jayshriram.edu.in

Appreciation Letter

From

J. Baskaran
தலைமையாசிரியர்
அரசு மேல்நிலைப்பள்ளி
குண்டாம் - 638 702.
திருப்பூர் மாவட்டம்.

To

The Principal,
Jai Shriram Engineering College,
Avinashipalayam,
Tiruppur – 638 660.

Respected Sir,

Sub: Appreciation letter for conducting awareness program on “Conserve Energy Today to Make Brighter Tomorrow” – Reg.

I would like to whole heartedly appreciated **Energy Club** Program officer and his team of **Jai Shriram Engineering College, Tiruppur** for the excellent work and the awareness program and conducted this program on our school campus. The energy club volunteers of JSREC students are involved in this awareness program.

I truly appreciate your service and I feel it will definitely bring a noticeable positive change in people around you. I appreciate his for planning various innovative and creative programmes for young volunteers, which are both informative and inspirational.

I congratulate the chairman, principal, Dean/HoD's, Club convener & Energy Club of **Jai Shriram Engineering College, Tiruppur** and the volunteers. I am sure that I will look many great deals about success, keep up the great work.

I wish him and all a successful service career in future.

Thank You

Date: 7-12-2023

Place: Kundalam

(Signature)
7.12.23

தலைமையாசிரியர்
அரசு மேல்நிலைப்பள்ளி
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J. Baskaran

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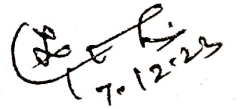
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I wish him and all a successful service career in future.

Thank You

Date: 7-12-2023

Place: Kundadam


7.12.23

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