


PRINCIPAL

Internal Quality Assurance Cell

in collaboration with

Green Club of V.V.Vanniaperumal College
for Women, Virudhunagar

Electricity Economy Day

Date: 07.02.2025

To create awareness on economic energy consumption among young minds, Internal Quality Assurance Cell along with the Green Club of V.V.Vanniaperumal College for Women, Virudhunagar observed the "Electricity Economy Day" on 07.02.2025. All the teaching, non-teaching faculty members and the students lent their cooperation by avoiding usage of electrical gadgets in all the buildings on that day. The programme was organized by the IQAC members Dr. R. Gloria Jemmi Christobel, Assistant Professor of Biochemistry and Mrs. A. Poornima Devi, Assistant Professor of English (SE) and the Green Club members Mrs. S. Balasaraswathi, Assistant Professor of Home Science and Ms. M. Vijayalakshmi, Assistant Professor of Microbiology. The difference in electricity consumption between a Normal Working Day and Electricity Economy Day was found to be approximately 618 units. This day served as a reminder for everyone to use energy efficiently. The teaching faculty members, non-teaching faculty members and students provided overwhelming positive feedback regarding the observance day. It only helped to reduce electricity costs and also educated everyone in the campus on the value of conserving electricity.

FEED BACK FROM TEACHING FACULTY

Electricity Economy Day exposed us to natural light and natural breeze. We enjoyed the gadget free day. We relished the silence without the noise and sound created by fans and other electrical appliances.

Apart from energy conservation this day made us to realise the significance of our ~~to~~ responsibility towards Consumption of energy resources in our home also.

V. J

(Dr. V. Jeyasinga)

Asst. prof & Head

Department of Biotechnology

Electricity Economic Day is observed as an important aspect in the present scenario. This made every one to realize the importance of electricity and also the value of conserving electricity. It helps not only to save our money on energy bill but also sustainable future for generations to come.

S. Lalitha

Associate Professor of History

மின்சார சிக்கலற்ற இயல்புகள் உணர்ச்சி
பெறும்படி. அன்றாட வாழ்வில் மின்சாரத்தின்
முக்கியத்துவத்தினை உணர்ச்சி அடைதல் போன்ற பதிகப்படுத்தும்
உத்தரவுகள் இத்தினம் நடைமுறையில்.

Dr. Jeyasinga

உதவிப்பெயராளர் தலைவர்

The real worth of any resource would be realized only in its absence. Henceforth the 'Electricity Economy Day' has made us realize the significance of saving power for our posterity. It has instilled the responsibility of economizing power and has emphasized our duty to conserve electricity.

Feedback from Students.

V. Navaneethamani
(DEV. NAVANEETHAMANI)
Asst. Prof. & Head
Dept. of English (Aided)

Electricity Economic Day effectively highlights the importance of electricity conservation. It gives us a sense of conserving electricity and it made us think for it in our day today life.

- Anisha
III - English (SF).

It was an impactful event that really made me reflect on how much electricity we consume. At first I wasn't ~~man~~ sure how would I manage without power after while, I found it peaceful and calm.

- TE
TE. Harshini
I - M. sc. Biotechnology

The campus-wide electricity shutdown showed us firsthand how vulnerable we are without electricity. but it also encouraged me to make conscious efforts in the future to conserve energy.

G1. SivaSankari
G1. SivaSankari
III - B. Sc. Biochemistry

It would be useful if future events could involve more student participation, such as energy saving competitions or campaigns to keep up the momentum.

~~NAME~~

K. Malar Uiglu

I-MCA

While the Powershutdown was definitely a strong message about conserving electricity it made studying difficult and it was more flexibility and it was an powerful message to student how to save electricity

~~NAME~~

A.S. Sonra Gandhi

II MA English

Feedback from Teaching Faculty

Electricity Economic Day of our College taught how to manage without electricity and developed a new sense of resilience and resourcefulness. It was a good lesson in being prepared, adaptable and making it a more environmentally friendly day to me.

M.M. Fatima Marsoora

~~NAME~~

Asst. Prof of Microbiology

Feedback from Non-Teaching Faculty

மாண்புமிகு அலுவலர்கள் மின் இணைப்பைத் துண்டித்து
உள்ளே இருக்க வேண்டும் என்று சொல்லி
உள்ளே இருக்க வேண்டும் என்று சொல்லி
உள்ளே இருக்க வேண்டும் என்று சொல்லி.

S. Preethi

Office Superintendent

மலர் சிக்கனம் என்பது சினைவகம் கடைபிடிக்க
 வேண்டிய முக்கியமான ஒன்றாகும். மலர்க்களம் திறவநா
 சமயத்தில் ஏனம் சலிவாறு விசயங்களை வேண்டும் என்பதைத்
 கண கற்றுக் கொள்ள முடிந்தது.

V. Hemalatha

V. Hemalatha
 students stationery centre.

A. P. Mani

A. P. Mani

Staff In-Charge

M. Pannien Selvi

IRAC Coordinator

10/02/2025

S. K. S.

PRINCIPAL



V.V.VANNIAPERUMAL COLLEGE FOR WOMEN

(Belonging to Virudhunagar Hindu Nadars)

An Autonomous Institution Affiliated to Madurai Kamaraj University, Madurai

Reaccredited with 'A++' Grade (4th Cycle) by NAAC

VIRUDHUNAGAR

Quality Education with Wisdom and Values



INTERNAL QUALITY ASSURANCE CELL



REPORT OF THE PROGRAMME

Title of the Programme	:	Electricity Economy Day
Organisers	:	Dr. R. Gloria Jemmi Christobel Mrs. A. Poornima Devi
Objective	:	To Create Awareness on Economic Energy Consumption among individuals within the Institution
Date and Time	:	07.02.2025, 09.10 a.m. to 01.10 p.m.
Venue	:	V.V.Vanniaperumal College for Women
No. of Participants	:	187 Teaching Faculty Members, 178 Non-Teaching Faculty Members and 3408 Students

Report:

The Internal Quality Assurance Cell in collaboration with the Green Club of V.V.Vanniaperumal College for Women, Virudhunagar observed the Electricity Economy Day on 07.02.2025. 187 Teaching and 178 Non-Teaching Faculty members and 3408 students lent their cooperation by avoiding usage of electronic gadgets on that day. The difference in electricity consumption between a Regular Working Day and Electricity Economy Day was found to be 618 units.

Electricity Consumption on Regular Working Day Vs Electricity Economy Day

S.No	Date	Duration	Power Consumed (Units)
1.	Regular Working Day (04.01.2025)	9.10 a.m. to 1.10 p.m.	690
2.	Electricity Economy Day (07.02.2025)	9.10 a.m. to 1.10 p.m.	72
Power Saved			618

Outcome of the Programme:

Electricity Economy Day served as a reminder for everyone to use energy efficiently. The teaching, non-teaching faculty members and students provided overwhelming positive feedback regarding this initiative. It not only helped to reduce electricity costs and also educated everyone in the institution on the value of conserving electricity.

A. Gloria Jemmi Christobel
A. Poornima Devi
Organisers

M. Ponni Selvi
Dr. M. PONNIEN SELVI
Coordinator, IQAC
Associate Professor and Head
Department of Commerce
V.V.Vanniaperumal College for Women
VIRUDHUNAGAR.



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ELECTRICITY ECONOMY DAY

Electricity Consumption on Regular Working Day (04.01.2025)

Time : 09.10a.m. to 01.10 p.m.

Initial kWh	:	000518.12
Final kWh	:	000519.27
Difference	:	1.15 X 600
Total units	:	690

Electricity Consumption on Electricity Economy Day (07.02.2025)

Time : 09.10a.m. to 01.10 p.m.

Initial kWh	:	000493.57
Final kWh	:	000493.69
Difference	:	0.12 X 600
Total units	:	72

M. K. Kumar

Electrical Supervisor

R. M. S.

Office Manager

S. Preethi

Office Superintendent

M. Parnian Selvi
IQAC Coordinator

07/02/2025

S. Latha

PRINCIPAL

Electricity Economy Day - 07.02.2025

