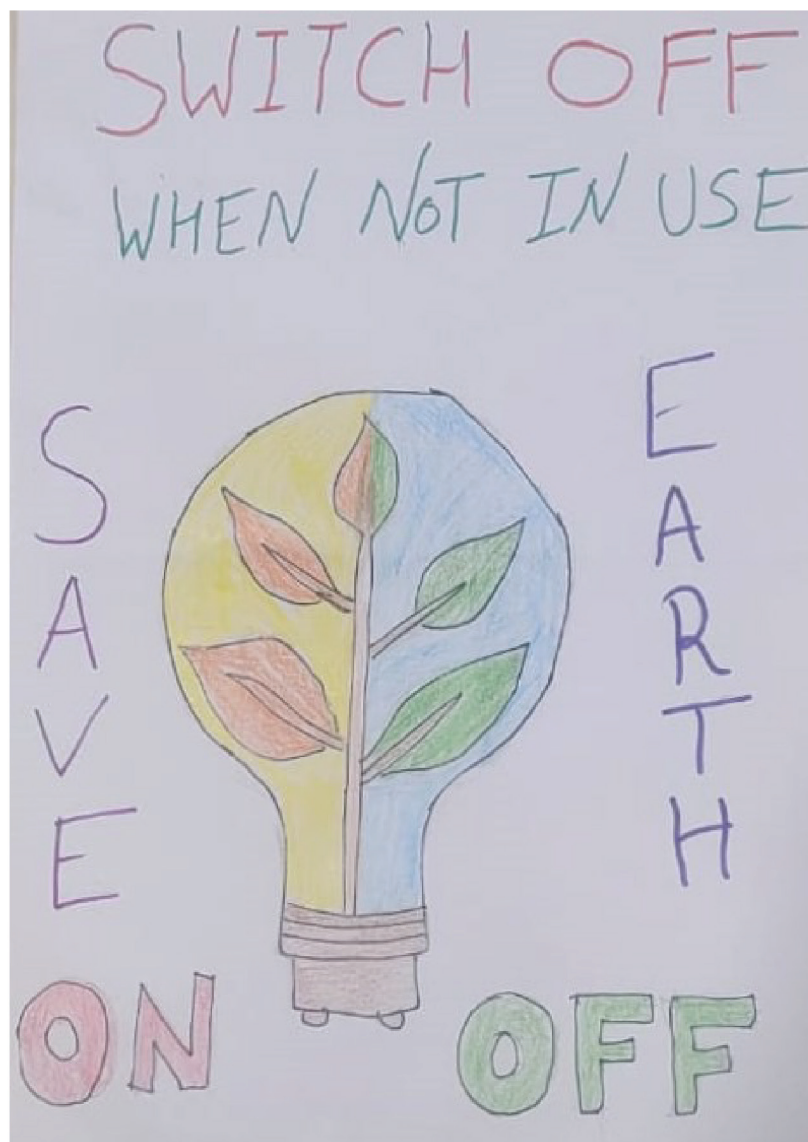


August 2024



An initiative under CERC-ATGL Greenmosphere Students' Club





Dear Students,

August is a month full of festivals, bringing joy and celebrations. We hope you have fun with friends and family during this festive season. However, it is also a time to be mindful of our energy use. Here are some tips to save energy during this festive season.

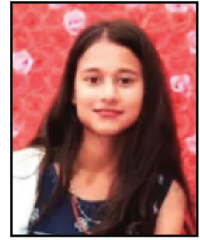
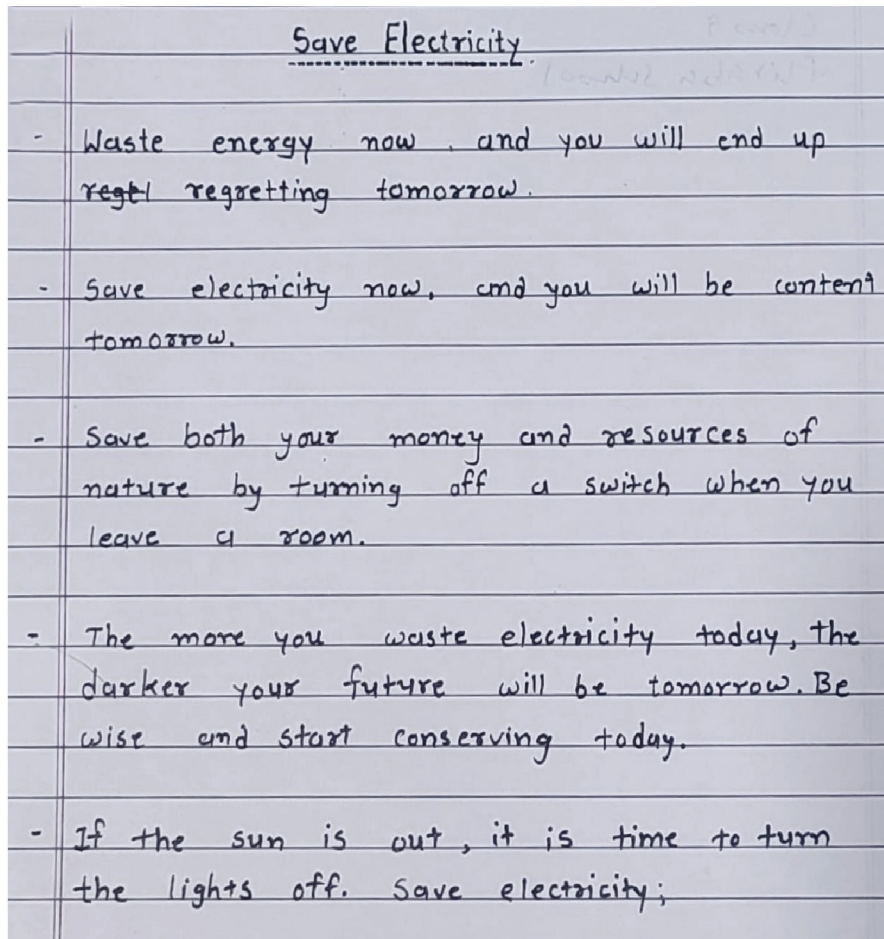
Use energy-efficient LED lights for decorations instead of traditional bulbs. Encourage everyone to use eco-friendly decorations made from recycled materials. Remember to turn off lights when you do not need them. Share rides with friends and family to save fuel. Be mindful of the food waste. These small steps can make a big difference in conserving energy while still enjoying the festivities.

We invite you all to send your creative contributions along with your full name, school name and photographs to greenmillennials@cercindia.org. Selected works will be published in upcoming issues of Green Millennials online magazine.

Happy Green-Clubbing and Happy Reading

Anusha Iyer
Deputy General Manager - Advocacy
Consumer Education and Research Centre

Poem on 'Save Electricity'



Mahek Bhavsar
Class 9
Hiraba School

Digital Poster on 'Save Energy'



Samir Nigam
Class 3
Little Flower School

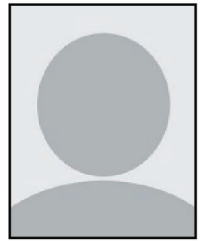
Essay on 'Conservation of Energy'

In the world of conservation we
must strike,
to keep our planet healthy and alive.
Save energy every day,
In every little way,
For a brighter and greener world,
I'm going to convey:

Turn off the lights when you aren't
in the room,
to save our planet from certain
doom,
Insulate your homes,
to keep the warmth within;
Energy conservation is an idea
you shouldn't throw in the bin,
as it's a win.

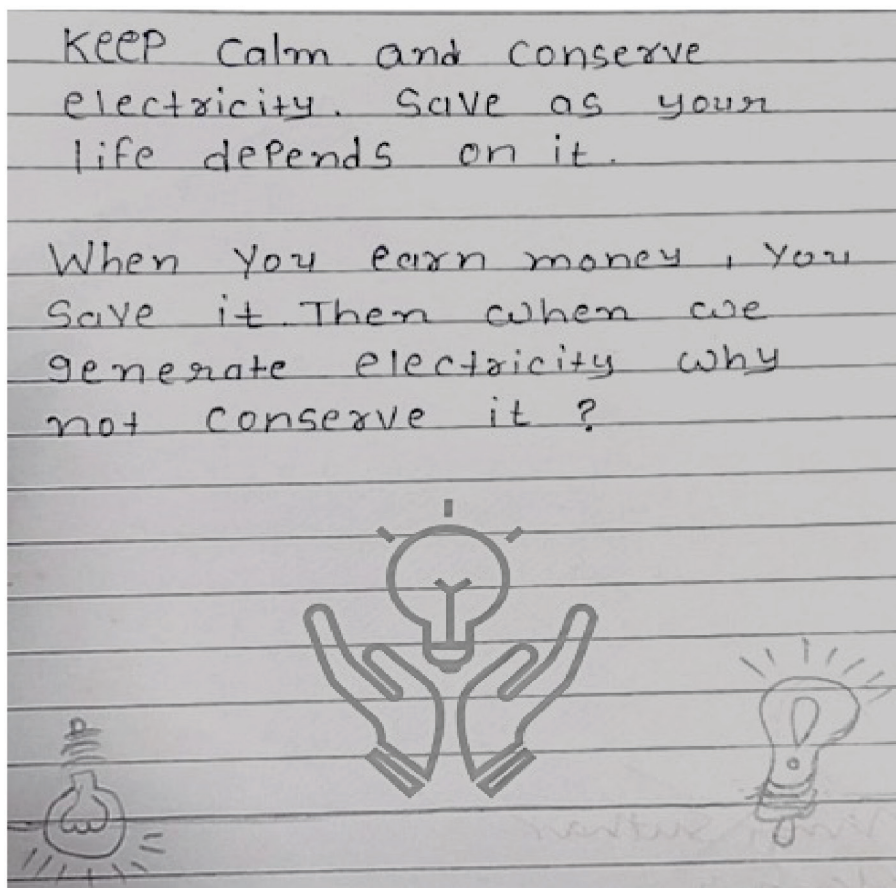
So remember, my friends, it our
duty to preserve, the energy we
have, and the planet we deserve.

With each small effort, in this
crucial and important mission,
we'll secure a sustainable and
green ~~vision~~ vision.



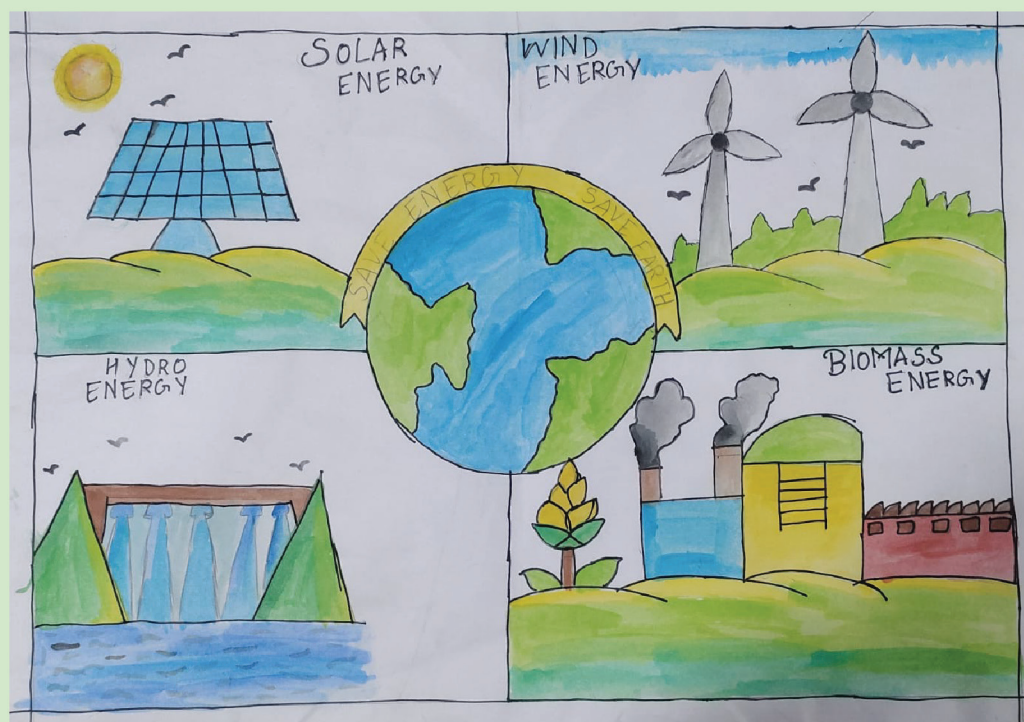
Dia Nanavati
Class 6
Anand Niketan
International

Slogan on 'Save Electricity'



Mansi Suthar
Class 9
Shalin Vidyalaya

Drawing on 'Types of Renewable Energy'



Zubeda Shaikh
Class 9
F.D. High School

Article on 'Importance of Energy Conservation'

(1) Environmental Protection: Reducing energy consumption lowers greenhouse gas emissions and other pollutants, mitigating climate change and reducing the impact on natural ecosystems.

(2) Resource Preservation: Conserving energy helps preserve finite natural resources, such as fossil fuels.

(3) Economic Benefits: Lower energy usage reduces utility bills for consumers and operational costs for businesses.

(4) Energy Security: By using less energy, countries can reduce their dependence on imported fuels, ensuring national security and economic stability.

(5) Sustainable Development: Efficient energy use supports sustainable development by balancing current needs with the capacity of natural systems.



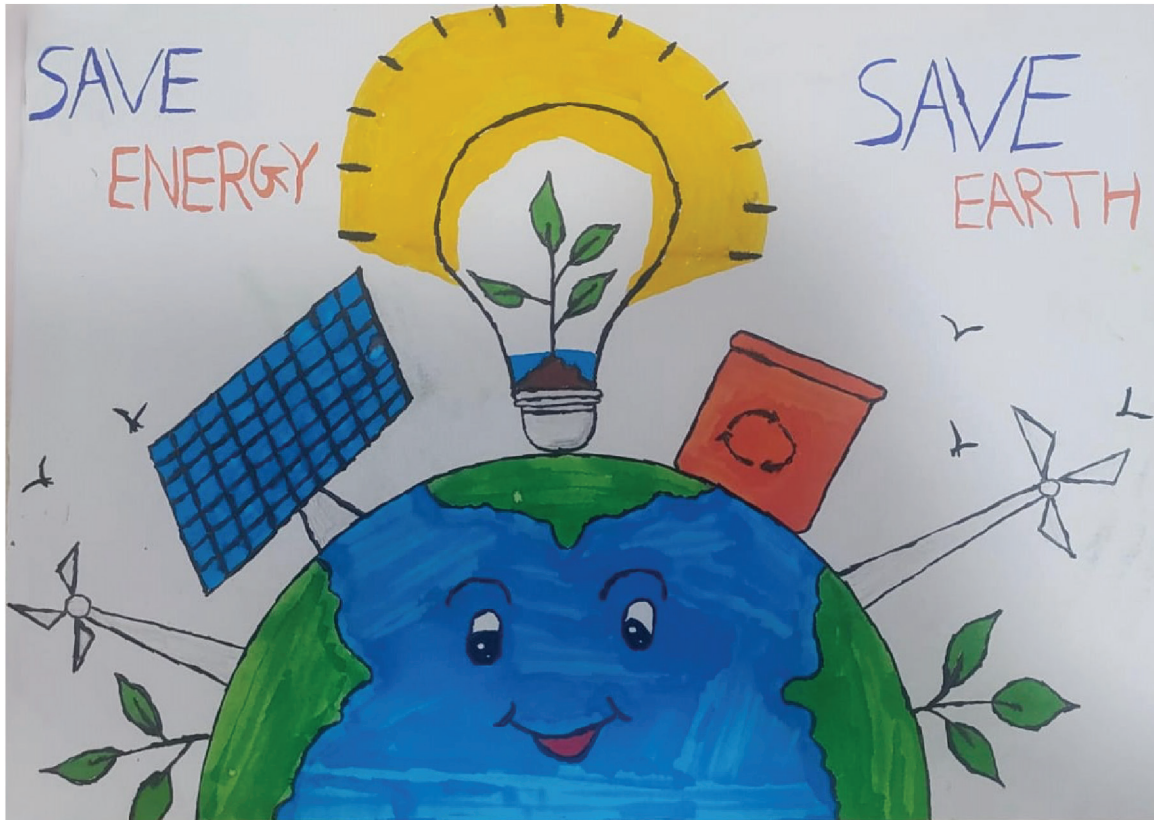
Savan Patel
Class 5
St. Xavier's
High School

Cover Image



Prachi Chauhan
Class 6
Gyanda Girls
High School

Drawing on 'Save Energy Save Earth'



Pradyuman Rathod
Class 8
Asarwa School

Write-up on 'Tips to Save Energy'

- * Switch off lights and electrical appliances when not using them
- * Switch to energy-saving LED light globes
- * Make use of energy efficient lighting bulbs.
- * Use solar sources of energy
- * Using public transport systems instead of individual vehicles
- * Make use of natural light whenever possible
- * Understand and improve your home's energy use
- * Saving energy reduces air and water pollution and conserves natural resources.



Ritik Parmar
Class 4
Manglam Vidya Mandir

Poster on 'Clean Energy'



Brinda Chauhan
Class 8
Mangaldeep Vidhyalay

Green Millennials is a monthly e-newsletter, published as part of the CERC – ATGL Greenmosphere Students' Clubs project. These clubs are an initiative of Adani Total Gas Ltd (ATGL) and Consumer Education and Research Centre (CERC) for school students. They aim to sensitize young students about energy conservation and through participative activities, convert them into 'Conservation Ambassadors' of the future. The newsletter will carry contributions by member students in the form of essays, write-ups, poems, artwork, drawings etc. on various energy conservation themes.

*The material used in this issue does not necessarily represent the views of CERC