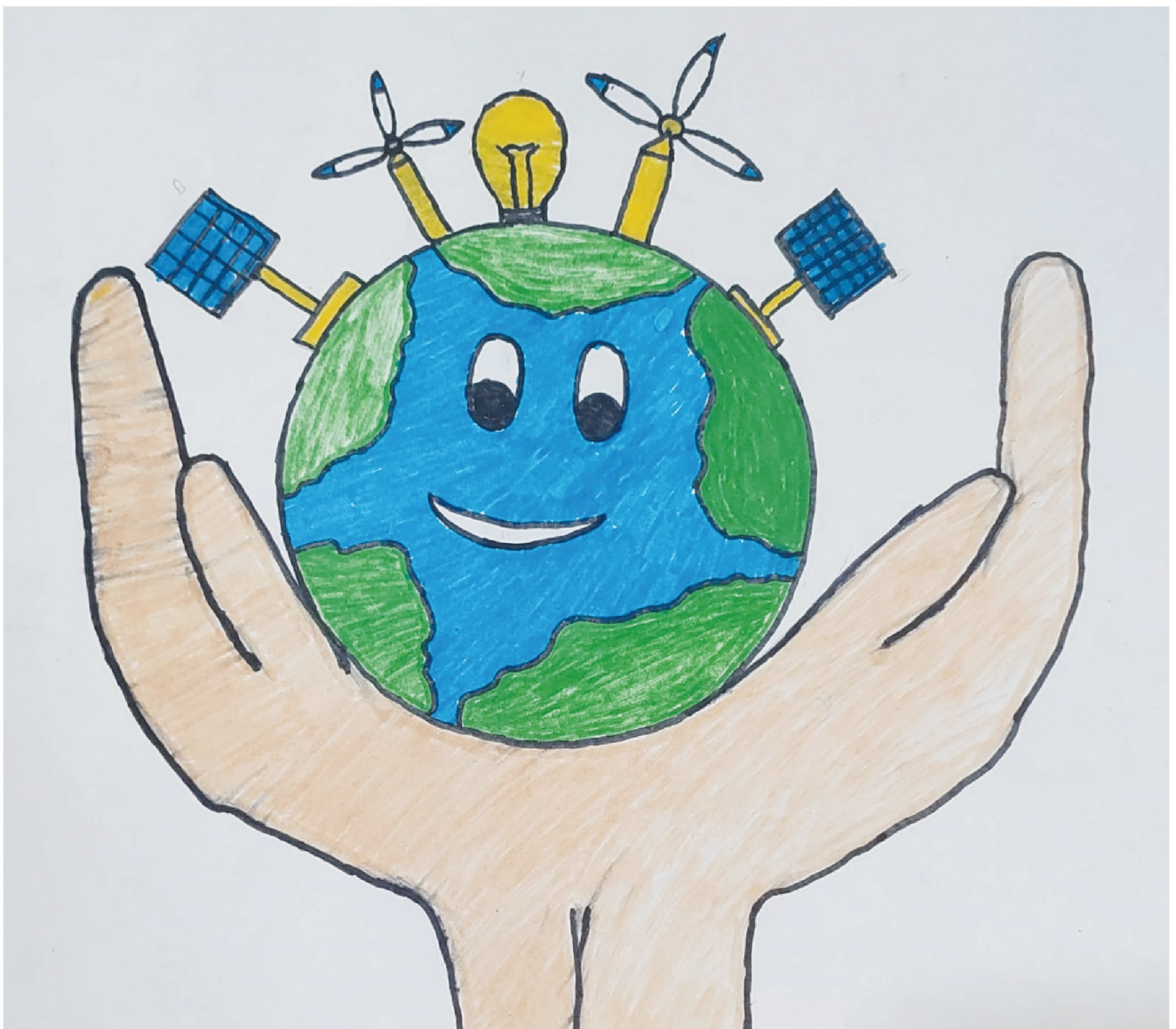


June 2024



GREEN MILLENNIALS' CLUB



An initiative under CERC-ATGL Greenmosphere Students' Club

adani
Gas





Dear Students

Did you know you can be superheroes for the planet? Yes, it is true! Here are some easy steps to follow. You can save your planet by taking steps to stop energy wastage.

Let sunlight in by opening curtains in the daytime to use less artificial light. When purchasing new electrical appliances, opt for energy-efficient models to minimize energy usage. Practice the 3Rs: Reduce, Reuse, Recycle, to conserve resources and energy. Support green initiatives by planting trees, participating in environmental projects, and advocating for sustainable practices. Your collective efforts can make a significant impact in preserving our planet for future generations.

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

Essay on 'Save Electricity'

Electricity is needed in almost every sphere of life now. We need it to lead a comfortable life full of all amenities and services. The world will become dormant without electricity. For instance, all our health and education facilities are conditioned by electricity. If there is no electricity, the Surgeon won't be able to perform his surgery. Moreover, students won't be able to gain practical knowledge.

In addition, various means of transportation depend on electricity only. Trams and metros carry thousand of people every day. All this is made possible due to electricity only. Electricity boots our modern life and helps in making it civilized.

Firstly, all of us must understand that even a small step will go a very long way in saving electricity. For instance, if every person at each home switches on the fan when not in use, thousands of watts of electricity can be saved.

Similarly, if we use our air conditioners, heaters, ovens, refrigerators and more properly, we can successfully save large amounts of electricity.



Mihir Patidar
Class 9
Earth International
School

Cover Image



Maan Maurya
Class 7
Shree Narayana Higher
Secondary School,
Naroda

Moreover, always remember to unplug your electrical gadgets when not in use. These devices consume at least 10% of electricity even when inactive. Thus, unplug them to save electricity.

Most importantly, installing solar panels can help you excessively. They are very economical and help in saving a lot of energy. The solar panels will help in consuming lesser energy that too economically. Similarly, the industries which use megawatts of electricity must install windmills. This can help in getting cheap electricity through natural means.

Poster on 'Save Energy Save Earth'



Ayush Chandel
Class 8
Army Public School


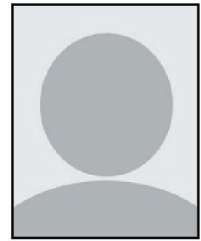
Presentation on 'Energy Conservation'

HOW TO CONSERVE ENERGY?

THERE ARE VARIOUS WAYS TO REDUCE ENERGY WASTAGE AND CONSERVE ENERGY. THESE INCLUDE:

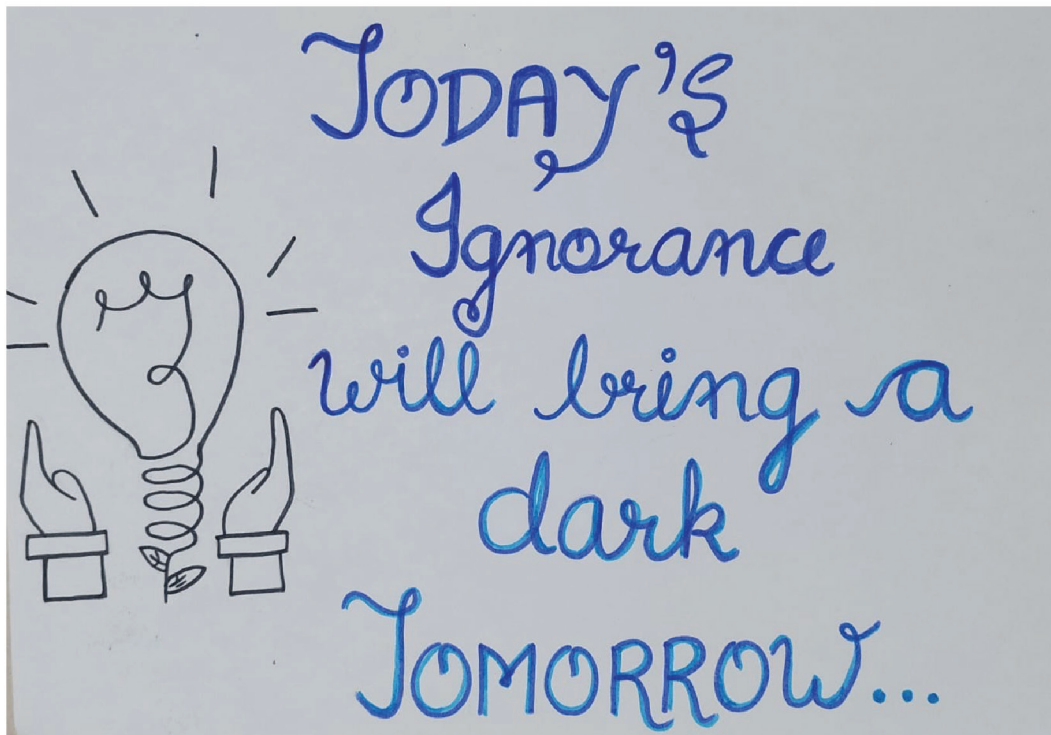
- CLEAN OR REPLACE
- USE SOLAR ENERGY
- LESSEN WATER USAGE
- USE ENERGY-SAVING LED LIGHT GLOBES
- DRY CLOTHES IN THE SUNLIGHT RATHER THAN USING ELECTRIC DRYERS

[Click to view the presentation](#)

A graphic showing a lightbulb with a green plant growing inside it, with the words 'ENERGY SAVING' written in a semi-circle above the bulb. To the right of the text is a recycling symbol with a leaf inside.

Pheona Patel
Class 6
Anand Niketan, Satellite

Slogan on 'Save Energy'



Khwaish Kanjwani
Class 5
Podar International
School

Letter by a student to 'Save Water' in the school

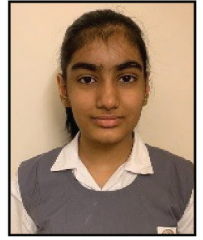
Dear Principal,

Subject: Repairing the leaking taps in the bathroom

I, Shanya Mangal, am a student of your school and I am writing to you today to raise awareness about an issue that is of utmost importance to me - the repair of the leaking taps. Recently, I have seen the taps dripping continuously in the bathroom of our school. This shocked me ~~as~~ kept me thinking about the harmful impact it ~~to~~ will have on the environment. An abundant amount of water is being wasted because of this unawareness.

The improper tap results in the dripping of water is such a large quantity that when needed, there isn't much water available. The water comes in ~~drift~~ drops when it is really required. The students are unable to wash their hands properly which results in the spread of contagious diseases. ~~As~~ the water coming out when the tap is opened, ~~is the left over~~ the leftover water comes out and it is also accompanied with ~~to~~ many disease causing bacteria and viruses. There have been a few cases of cholera and tuberculosis in our class.

I understand that the solution of this striking problem can be difficult but it is ~~an~~ extremely important and necessary for the welfare of the environment. Repairing these taps will be slightly expensive but it will help reduce the bills for water in the long run. The environment ~~has provided us~~ provides us with so many inevitable resources that it is now our moral duty to do some small efforts which may seem negligible but are definitely not.



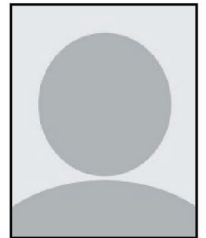
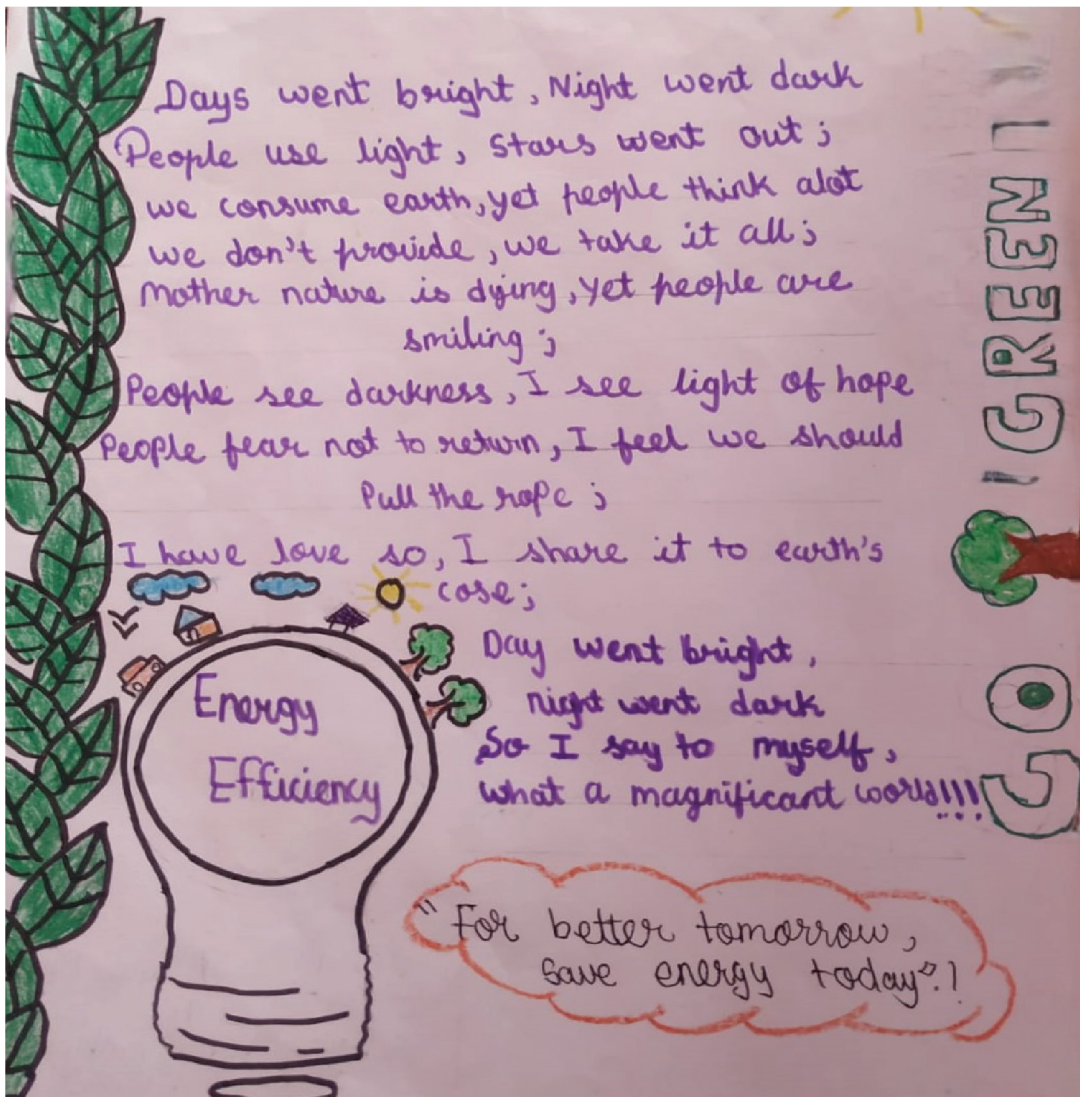
Shanya Mangal
Class 10
Mount Carmel

I urge you to take strict actions against this unavoidable issue and try and contribute towards the welfare of the environment and strive to work towards a greener earth. For this, you can either repair the faulty taps or replace them with better and new ones.

Thank you for your attention to this matter and for always encouraging me.

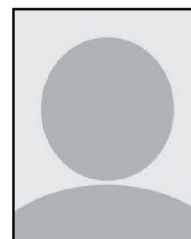
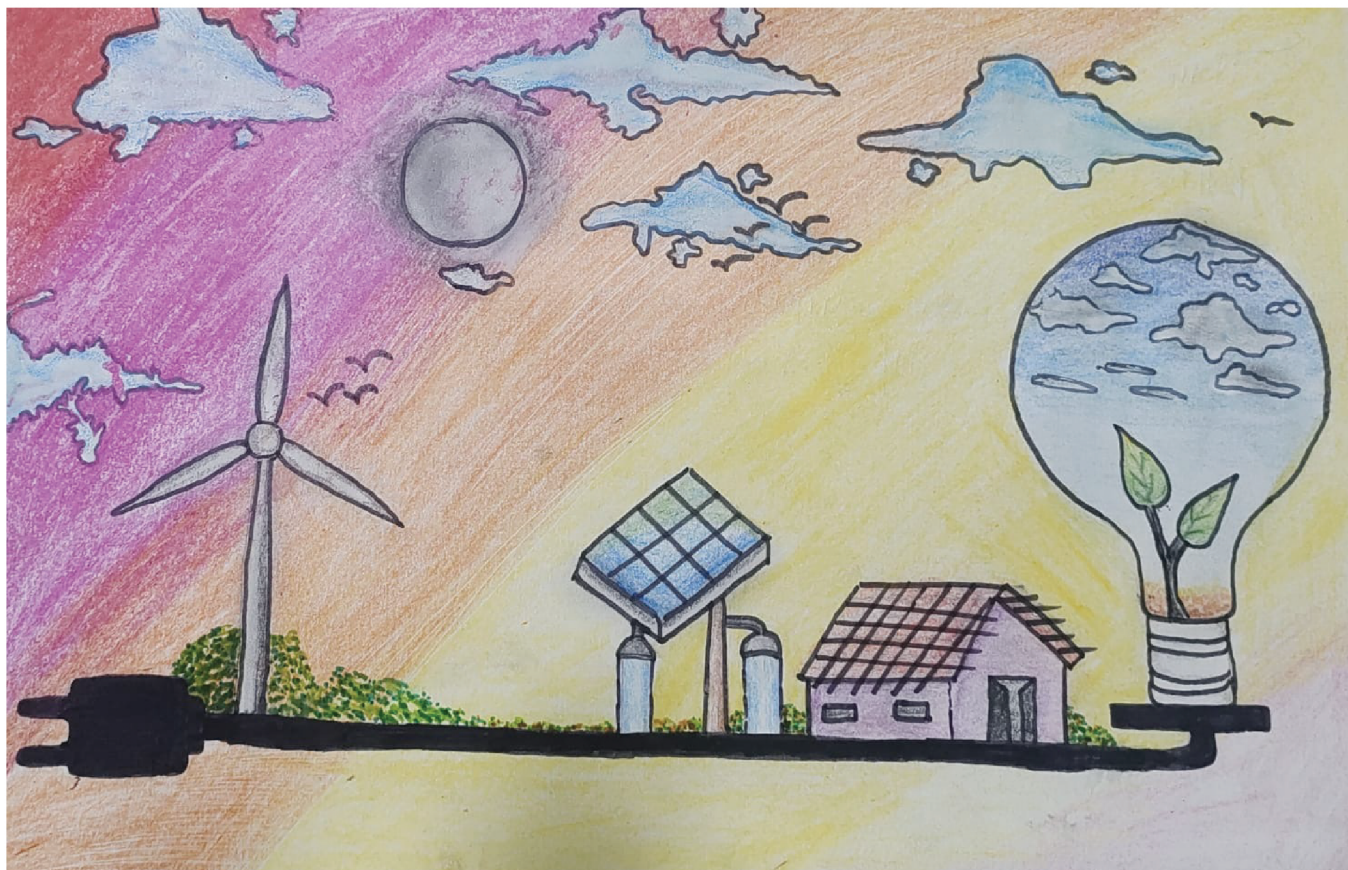
Sincerely,
Shanya Mangal and the student of Mount Carmel School.

Poem on 'Energy Efficiency'



Binjal Dhobi
Class 7
Adani Vidya Mandir

Drawing on 'Energy Conservation'



Ragini Shukla
Class 8
New Samarth School

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