

February 2023



An initiative under CERC-ATGL Greenmosphere Students' Club

adani
Gas





Dear Students

We are very happy that many of you have sent entries for the “Recognition Awards for Green Millennial Achievers”. However, we need to see more enthusiasm from your side and expect to receive many more entries for the awards before the closing date of 28th February.

The “Recognition Awards for Green Millennial Achievers” were launched and announced in the previous issue of this magazine. This is an interschool competition where students of Greenmosphere Club schools of class 6,7,8 and 9 can compete in 13 categories including story writing, slogan writing, dance (solo and group), skit, drawing etc. Three awards will be declared in each category and the schools that have students participating in maximum categories will also get special recognition.

All the details about the awards and categories are mentioned on page 2. We look forward to many more students participating in this competition in the spirit of taking forward the message of Energy Conservation.

Happy Green-Clubbing and Happy Reading

Anusha Iyer
Manager- Advocacy
Consumer Education and Research Centre

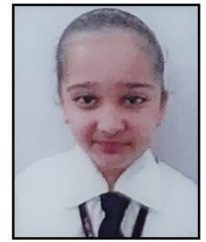
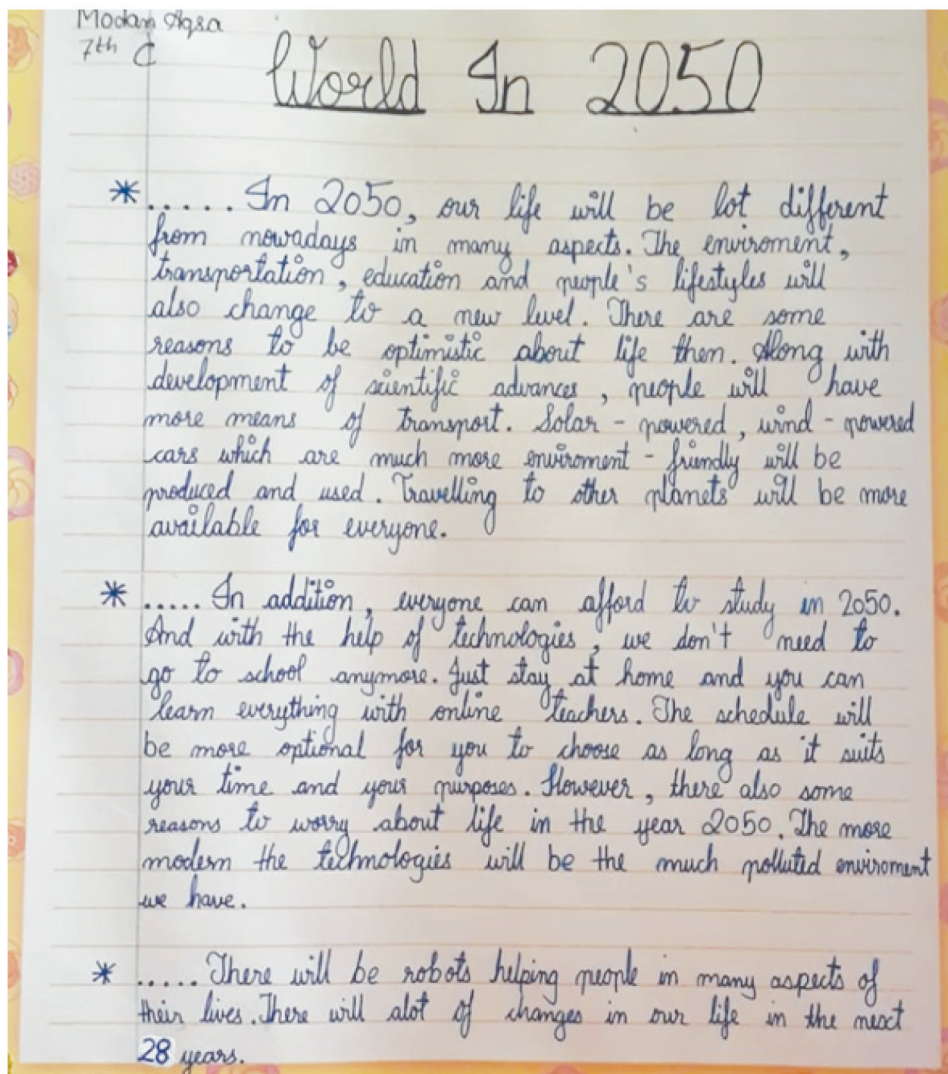
Recognition Awards for Green Millennial Achievers

1. An interschool competition for the Greenmosphere Club School Students of classes 6,7,8 and 9
2. A total of 13 categories and three awards will be declared in each category
3. Participation certificate will be given to all the participants.
4. Special recognition for schools that have participation in maximum categories
5. Award for the school with the most sustainable features and practices
6. Students can select one of the two given topics for their submission:
 - a. Conserve Energy for a better life in 2050 A.D.
 - b. Life without electricity in 2050 A.D.
7. The evaluation for students' entries will be on the basis of originality, content, creative imagination and idea conveyed.
8. Entries to be sent to greenmillennials@cercindia.org
9. Last date for submission: 28th February 2023
10. Gala award function: 20th April 2023 (*to be confirmed)
11. Categories –
 - i. Story writing (up to 500 word)
 - ii. Comic book (up to 10 panels)
 - iii. Presentation (up to 10 slides)
 - iv. Animation (up to 120 seconds)
 - v. Poem writing (up to 250 words)
 - vi. Slogan writing (up to 20 words)
 - vii. Working model to show different forms of energy
 - viii. Drawing
 - ix. Poster
 - x. Dance – Solo (up to 5 minutes)
 - xi. Dance – Group (up to 5 minutes)
 - xii. Skit (up to 5minutes)
 - xiii. Solo act (up to 5minutes)
12. Other details
 - a. Entries should be neatly typed with 1.5 spacing. Hand written entries will not be accepted. The writing should not have grammatical errors as well as overlapping of contents.
 - b. For relevant categories, video recording of the performance may be shared with clear audio.
 - c. All entries should be the original work of the student and not be copied from anywhere.
 - d. One entry per student in each category. Each entry should carry the name of the student, class, school name and a photo of the student.
 - e. The decision of the Jury shall be final & binding on all the participants.



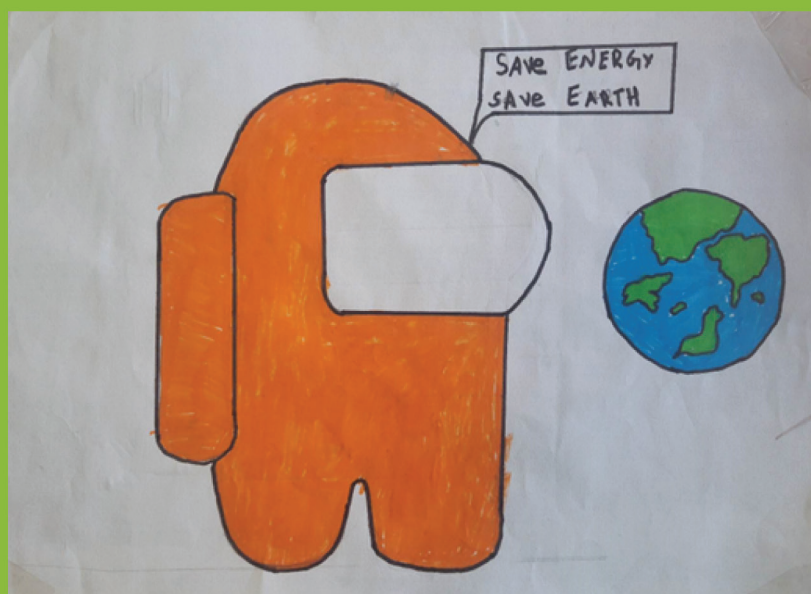
For any queries or clarifications, please contact Ms. Anusha Iyer (9825005612)

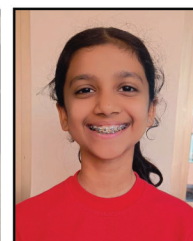




Modan Agra
Class 7
Little Flower School

Drawing by a student of Som-Lalit School showing a message from aliens to earthlings





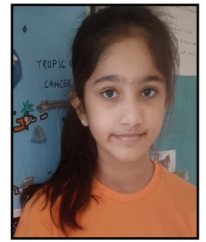
Anjanee Shah
Class 7
Anand Niketan
Satellite (ICSE)

Students of HBK Memnagar making rangoli on the theme 'Energy Conservation'



Topic: What will I do to save electricity?

One day a girl named Sophie was playing outside in her front-yard with her dog named Chester and she came across her neighbour coming out of her house and as Sophie went to say hi she saw that the girl left her light on, this kept going on for several days, every day she left the light on as she went out finally one day Sophie decided to confront her and ask her why she was wasting electricity as she went out the next day Sophie asked "Why are you wasting so much electricity?" then the girl said "I had no idea I was wasting so much electricity now I realize that we should not waste electricity because it is very important that we conserve electricity."

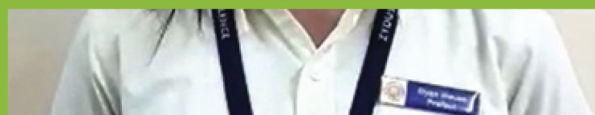


Soumya Mehta
Class 6
Anand Niketan,
Satellite (International)

Priyanshi Shah of Zydus School for Excellence, Vejalpur talks about what she learnt by participating in the Greenmosphere Club activities



[Click here to see the video](#)



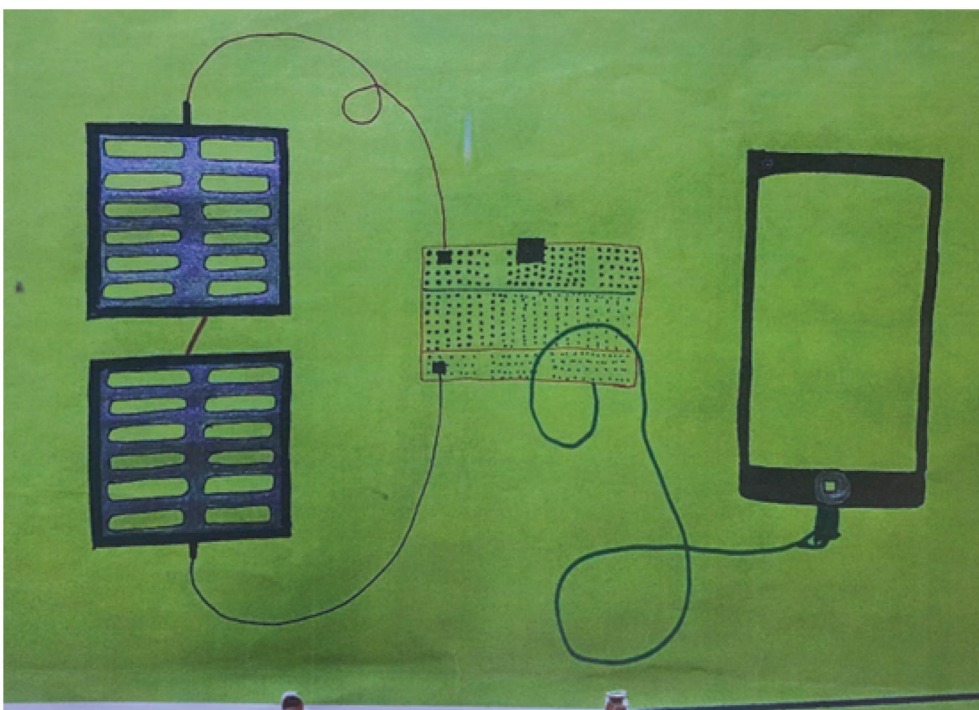
Solar powered mobile chargers

Purpose/Goal

Solar charger

My main purpose is to save electricity used by chargers phones. I will create a miniature solar chip which will be connected to the USB so that it can connect to the phones. This charger will be eco-friendly and will save your electricity bill. If we save electricity right now we can use it when we really need it, like in droughts or any kind of difficult times.

My solar panel chip can charge without electricity, it charges phones with the help of the sunlight. It will be very small and portable and will replace a charge and will come with a case costing rupees 50. The solar chargers will be costing rupees 400 with the case including all taxes.



Dhyana Dhadhal
Class 8
Prakash High School

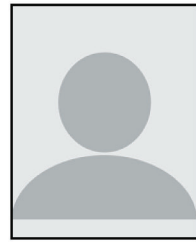
The energy conversation

The energetic dialogue on vivacity conversation,
the delighted gathering to time travel history!!
Took tonnes of learnings from an eligible slot,
to imagine the future it was overwrought.

We imagined ~~the~~ the affair,
which ensued there.
It's a domino affect built here,
which made a change and inspired others.

It was a gratification to hear the recital,
and it was fascinating to perceive the sentiments.
Integrity, genuine, tenacious, verve,
These are the inspirations that we decked.

There were loads of acquisitions that we absorbed,
These are the possessions now which make us end.



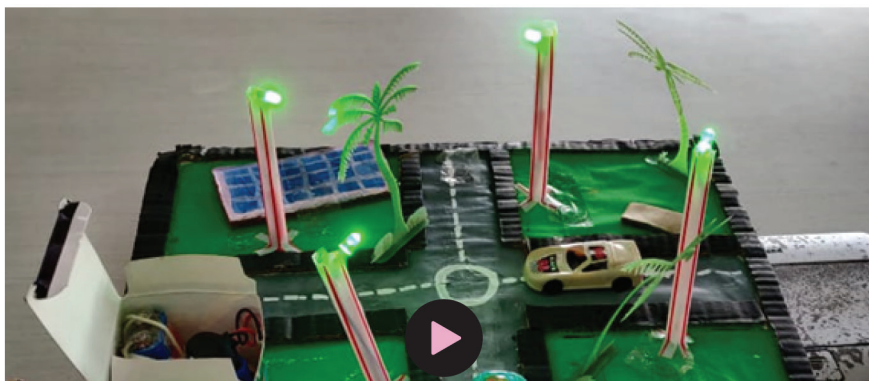
Aavin
Class 7
Riverside School

Cover image

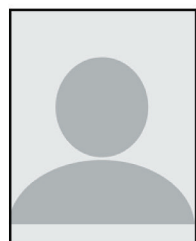


Rudra Suthar
Class 7
KR Raval School

Working model showing use of solar panels



[Click here to see the video](#)



Angel Suthar
Class 6
HBK School, Memnagar



Ashwitha G
Class 6
Army Public School

----- You can tear here -----

CRACK THE CODE

Find the hidden message by substituting the symbols with the letters.
Start with the clue given.

♻️ ★ 🔌 ⚡ ★ ⚡ ★ 🚗 ☀️ 🌧️ 💡 🦋 🔌 🔥 ★ 🚗 👍 🔌 🏆 ✓ 🦋 🔌
 _ _ _ _ E N E R G Y C O N S E R V A T I O N

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 _ _ _ _ _ _ _ _ _ _ !

For answer look on the last page

Poem by a student of Anand Niketan, Maninagar

child hood mine & Yours
A talk between grand-pa & grand son)
No electricity, no compability
our life was full humanity

We woke up early and pray God sun,
Do our work daily as a responsible person,
Went to school by long-long walk
we had no mobile so walk with talk.

We were not stuck in the net of internet
So we had enjoy our social communicate

You have such a great bad time,
~~as you don't have time to enjoy like~~
~~our time.~~
You can't make memories for life time.

mobile internet caught you sure,
I was bee worried. when I compare
childhood mine and Yours.

Answer for Crack the code:

Be an Energy Conservation Champion. Save Energy at Home and at School. Be the Change!

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