

Department of Electrical and Electronics Engineering



GREEN ENERGY CLUB

"AWARENESS CAMPAIGN"

DATE : 28th Nov 2022

TIME : 10:00 AM to 5:00 PM

VENUE: Jakkur Lake, Jakkur, Bangalore-560064

Club Coordinator: Mr. Vinod Kumar S

Club President: Mr. Yashwantha P

OBJECTIVE:

The prime aim of this campaign is to keep the area around the Jakkur lake clean and contaminant free and to educate the public about the Energy conservation with the help of volunteers and all the members of 'Green Energy Club,' NHCE.



INTRODUCTION:

Jakkur Lake is situated at North Eastern part of Bengaluru with an area of 160 acres. The preservation and conservation of the Jakkur lake is the focus of Green Energy Club (EEE) for Awareness campaign at the Jakkur Lake. And create awareness of energy conservation among the public. The event started at 9:00 AM on 28th Nov, 2022. There were 30 volunteers representing our college with Jalaposhan NGO.





Members and Volunteers of Green Energy Club

ACTIVITIES:

- 1. Creating Awareness about Energy conservation among the public.
- 2. Cleaning the park sidewalks and tracks, removing plastic from ground.
- 3. Watering the plants.

The cleanliness drive began at 9:00 a.m. in the morning with the assemble of all the participants by 8 a.m. sharp at the Jakkur lake gate. Masks, sanitizers, and gloves were provided to all the participants. The drive was completed up by 5PM with successfully have cleaned the surrounding and provided awareness to the people who were present there.

With Jalaposhan NGO we started working, they guided us and provided information about lake and its biodiversity.









1. Creating Awareness about Energy conservation and renewable Energy among the public









2. Cleaning the trails and sidewalks of the park





3. Watering the plants.

CONCLUSION:

We finished all the tasks by 5:00 PM. Overall, the Awareness program helped us share knowledge on many aspects of plants and as to how much their sustainability matters to every individual. And how important the energy conservation required to save the future world.

Report by:

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