



Nehru Education Society

**Nehru Mahavidyalaya (Arts, Com. & Sci.),
Nerparsopant, Dist. – Yavatmal**

Affiliated to

Sant Gadge Baba Amravati University, Amravati



3rd cycle

Assessment & Accreditation by NAAC

CRITERIA VII- Institutional Values and Best Practices

7.1: Institutional Values and Social Responsibilities

Metric No. – 7.1.3

Quality audits on environment and energy regularly undertaken by the Institution. The institutional environment and energy initiatives are confirmed through the following

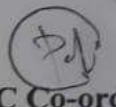
Nehru Mahavidyalaya (Arts, Com. & Sci.), Nerparsopant

 Nehru Education Society, Nerparsopant NEHRU MAHAVIDYALAYA * Arts * Commerce * Science Nerparsopant, Dist.Yavatmal (M.S.) 445102 Centre for Graduate, Post Graduate and Research Studies	 "B++" LEVEL
PRINCIPAL Dr. Ashok N. Bhorjar M.A. (History), M.Phil., Ph.D. Mob. 9421736793	PRESIDENT Hon. Shri. Parmanandji S. Agrawal M.Com. Mob. 9421774699

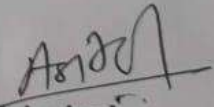
Ref.No.NMV/Sr./J. 2378 Date :- 13/06/24

DECLARATION

The information, reports, true copies of documents, numerical data etc.
functional in this file is verified and found correct in the metric 7.1.3


IQAC Co-ordinator




Principal
Principal
Nehru Mahavidyalaya
(Arts * Commerce * Science)
Nerparsopant Dist.Yavatmal

* Jr. College No. 082001 * Sr. College No. 406 * Email : nacc406@sgbau.ac.in * www.nehrumvner.in

Policy Document on Green Campus Initiatives

Green Campus Committee:

To fulfill the objectives the College has constituted green Campus Committee.

- 1) Principal: Dr. A. N. Bhorjar (Chairperson)
- 2) Senior Professor: Dr. P. S. Bansod (Secretary)
- 3) Faculty Representative: Dr. M. P. Gomase (Nominated by the Principal)
- 4) Faculty Representative: Dr. M. D. Wadate (Nominated by the Principal)
- 5) Non-Teaching Staff Representative: Mr. L. P. Paliwal (Office Superintendent)

A Green Campus is a place where environmentally friendly practices and education combine to promote sustainable and eco-friendly practices in the campus. The green campus concept offers an institution the opportunity to take the lead in redefining its environmental culture and developing new paradigms by creating sustainable solutions to environmental, social and economic needs of mankind.

Objectives of the Go Green Programme: The Go Green Programme conducted throughout the year and is maintained by green campus Committee. The administration of the Institute believes that everyone has to work out the time bound strategies to implement green campus initiatives. These strategies need to be incorporated into the institutional planning and processes with the aim of developing a clean and green campus. The Green Campus Initiatives will enable the institution to develop the campus as a living laboratory for innovation.

Role of the Go- Green Campus Programme:

The Institute shall make all the necessary efforts to involve the students, faculty and staff in "Green Campus Initiatives" through green Campus committee, and NSS Units.

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- 1) Seek views of all the Stakeholders to make the Go Green Campus initiative functional throughout the year.
- 2) Repair sources of water leakage, such as dripping taps as quickly as possible.
- 3) . Installation of appliances which reduce water consumption and Implementation of rain water harvesting.
- 4) Borewell recharge system
- 5) Conduct the Campus' environmental impacts to identify the targets for improvements.
- 6) Establish a Green Campus Environmental Ethic Awareness campaigns.
- 7) Link Green-Campus activities to Academics in the Institute.
- 8) Organize Awareness Programs for the students, faculty and society.

Promotion of “Save Energy Tips” in and outside the Institute:

- Plantation more trees within and outside the campus as a part of Go Green Campaign.
- Medication plants and trees have been planted to clean the atmosphere.
- Ban on use of single use plastic in college campus
- Mandate faculty, non- teaching staff and students to avoid the use of plastic water bottles.
- Promote the faculty and students for paperless documentation.
- To increase the use of alternate solutions like use of paper folders, cloth/jute bags instead of plastic make items.

Waste water Management/ Rainwater harvesting:

The Institute has to work in the direction of waste water management particularly in campus. The Institute is collecting the roof water and conserves it by rain water harvesting.

Major Green Campus Initiatives:

- Installation of Solar panel & light
- Rainwater harvesting
- Maintenance of water bodies and distribution system in the campus •
- Plastic free Campus

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- Tree Plantation Drive
- Cleanliness Drive
- Landscaping and gardens
- Use of LEDs
- Digital Library
- Organization of sensitization programmes for the stakeholders

POLICIES:

Institute to undertake awareness program for stakeholders regarding reduce, reuse and recycle of plastic.

- Bring food only as per the requirement to avoid wastage.
- Food and drinking water should be brought in stainless steel utensils and disposable materials should be avoided.
- Create facilities in the college campus to segregate waste into biodegradable, non-bio degradable and E-waste.
- Avoid paper and plastic cups and plates in public functions where food is served. Instead, use utensils that can be washed and reused.
- Vehicle should not be entering in any restricted area.
- Plastic bags should not be used in the campus.
- Use of Thermocol is strictly prohibited.



Clean and Green Campus Initiative - Action Taken Report

The Clean and Green Campus is continuous Initiative at Nehru Mahavidyalaya, focused on assessing various environmental aspects including energy efficiency, carbon footprint, renewable energy usage, rainwater harvesting, waste management, and green practices to promote sustainability.

Solar Panel installed in the rooftop of the college:

Solar panel is installed at the roof of the college building, which can be use of green energy source. The solar panel purchase from prashant Enterprises Nerparsopant.



Solar light is installed in the premises of college:

Solar light is installed in the entrance of the college, which can be charge by the light of sun and eliminated in the evening, with the use of this we can save the energy bills.



Restricted Entry of vehicle:

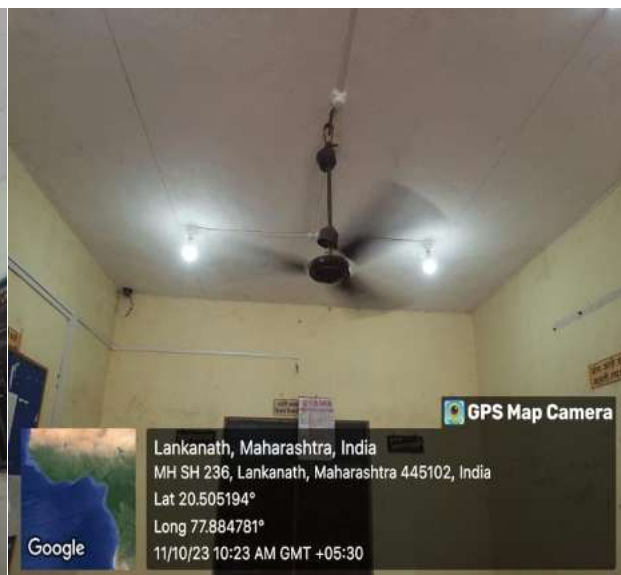
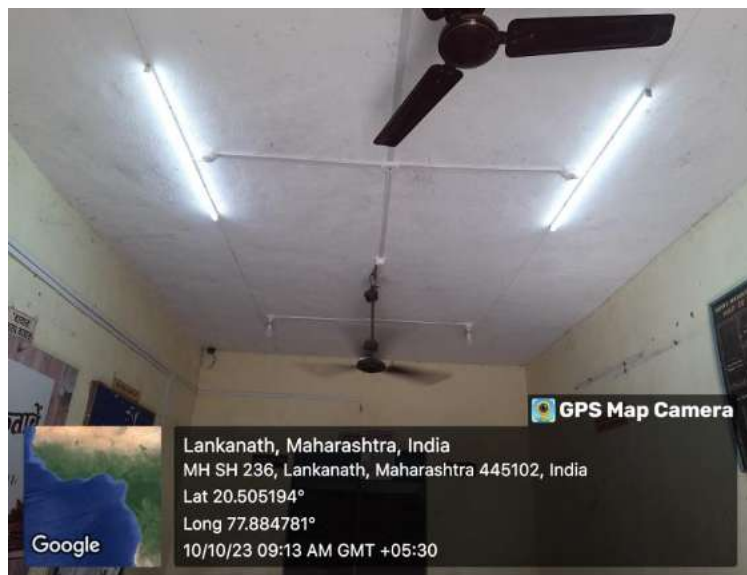
Active encouragement has been provided to both employees and students to prioritize sustainable mode of transportation such as public transport, bicycle and car pulling. The new policy has been implemented mandating that all vehicle own by college staff obtain valid PUC certificate before entering in the college campus. Parking facility are kept outside of the college campus, which benefits the pollution free campus of the college.



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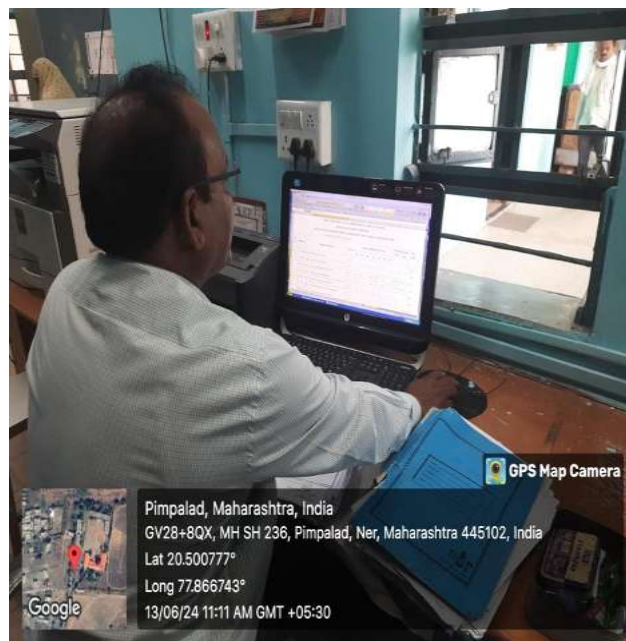
Use of LED lights:

For the saving of energy, all light of classroom, office wings and practical laboratory are changes to LED light. The LED light are energy efficient and life efficient.



Paperless office:

All the office work are paperless concept, we use E-mail, Whatsapp group to circulate the notice among the staff and students.



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Installation of vending machine & common room for girls:

For the rest and recreation of the girls students, college provide the common rooms facility having the table chair and bed for the rest of students. Also we provide two vending machine for the girls.



Tree Plantation and Cleanliness Drive:

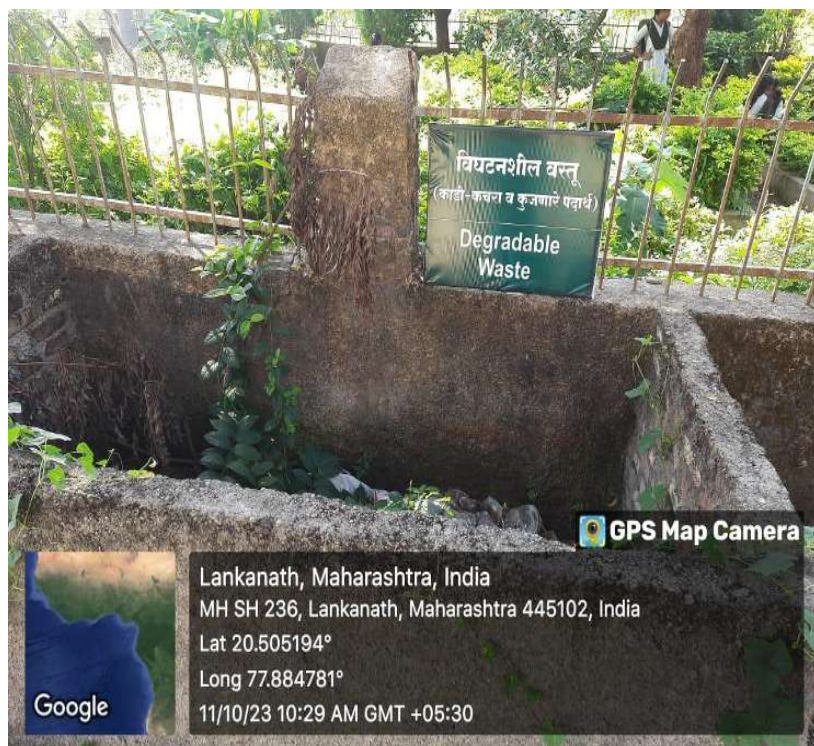
The college regularly organizes the tree plantation in the campus and beyond the campus. The cleanliness drives are organized by the NSS coordinator in the college and beyond the college. In spite of the college organize different rally in the village for important tree plantation and cleanliness.





Waste Management:

Degradable and E-waste are collected in the college premise tanks.




Principal
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