

	Nutan Maharashtra Vidya Prasarak Mandal's			 ESTD : 1906
	NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING AND TECHNOLOGY			
	Under Administrative Support - Pimpri Chinchwad Education Trust			
Approved by AICTE		Accredited by NAAC		Affiliated to SPPU
"Samarth Vidya Sankul", Vishnupuri, Telegaon Dabhade, Taluka Maval, District Pune - 410507 Tel. No. 02114 – 231666, E-mail : nmietalegaon@gmail.com Web : www.nmiet.edu.in				

7.1.3 Action taken and achievement report for clear and green campus for Academic Year 2022-23.

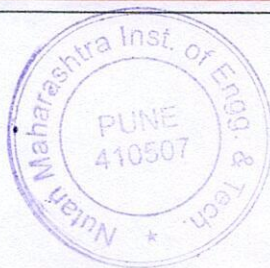
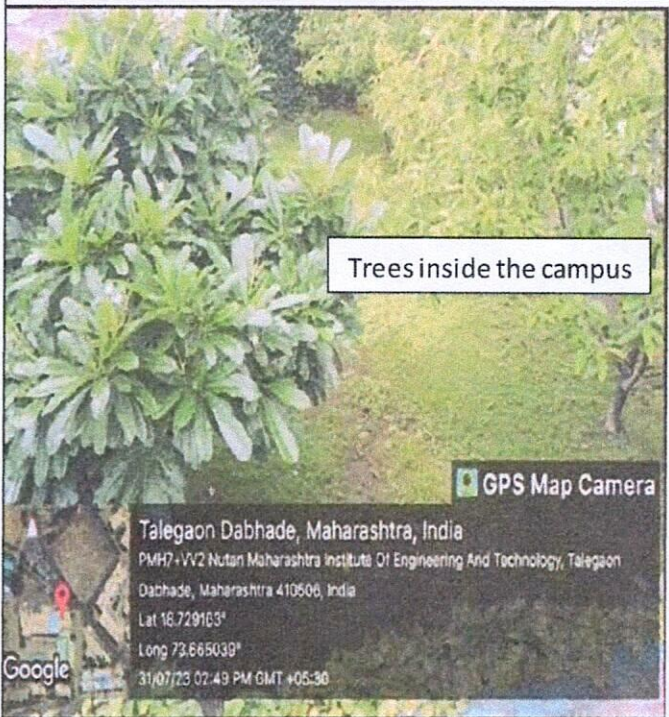
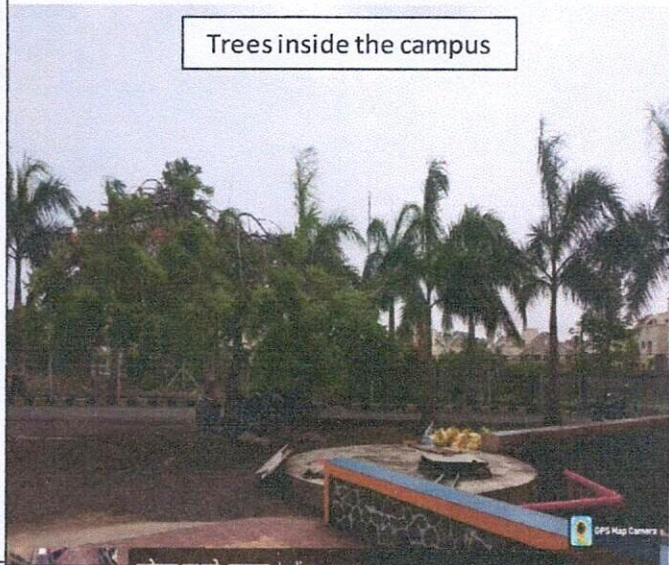
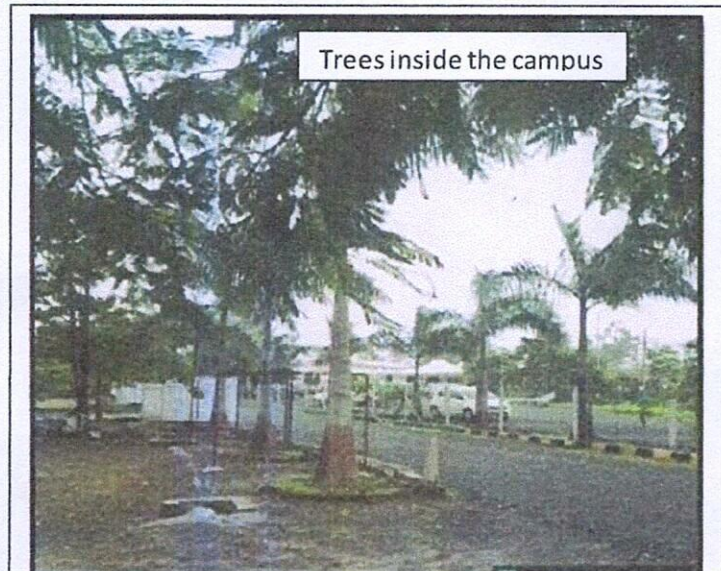
Sr. No.	Name of the Activity
1	Green Campus
2	Biomedical waste management
3	Segregation of Dry and wet waste
4	Plastic-free and paper less campus
5	Solar Power Plant




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1)Green campus:-

A green campus promotes environmental sustainability through various initiatives such as energy conservation, waste reduction, and green spaces. It involves implementing eco-friendly practices like renewable energy usage, water conservation measures, and sustainable transportation options.



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2) Biomedical waste management:

Biomedical waste management is an integral part of healthcare infrastructure aimed at ensuring the safe disposal of materials that can pose a threat to human health and the environment.




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3) Segregation of Dry and wet waste:-


Segregation of dry and wet waste involves separating materials based on their moisture content. Dry waste typically includes items such as paper, plastic, and metal, while wet waste comprises organic materials like food scraps and garden waste. This segregation process facilitates efficient recycling and composting initiatives, reducing landfill burden and promoting environmental sustainability. Proper segregation at the source is crucial for effective waste management and resource recovery efforts.

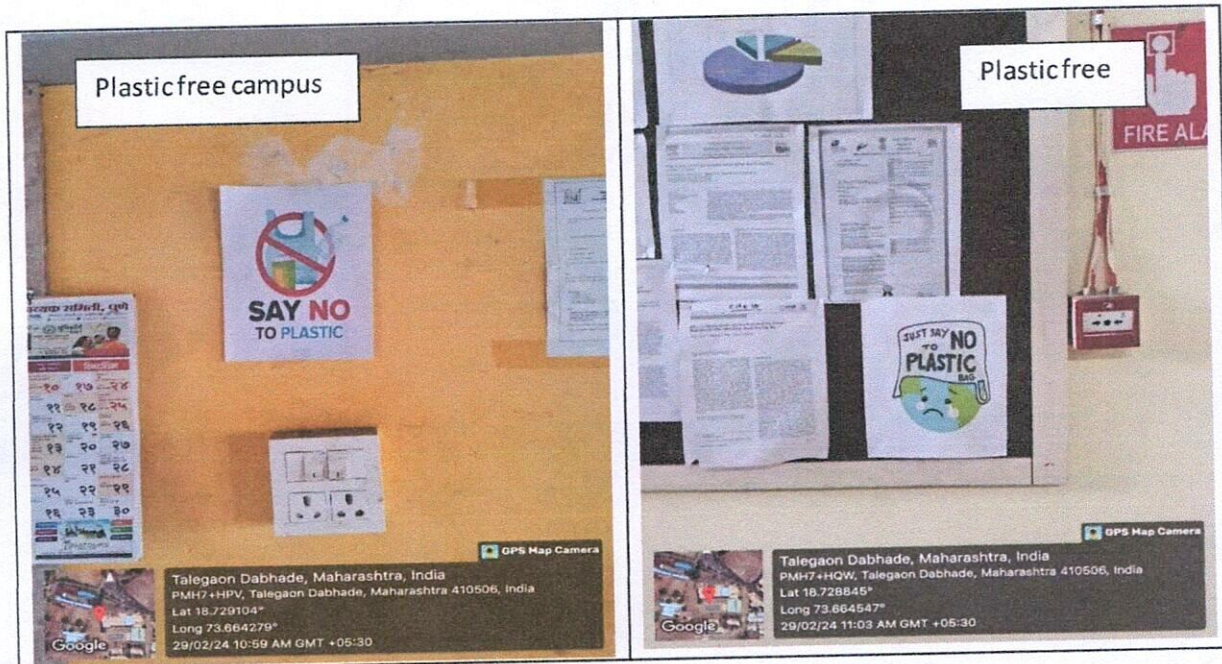


4) Plastic free and paper less campus: -

Creating a plastic-free and paperless campus involves implementing sustainable practices to minimize environmental impact. By reducing plastic usage and promoting alternatives like reusable materials, the campus aims to mitigate pollution and protect ecosystems. Additionally, transitioning to digital platforms for communication and documentation reduces paper consumption, conserves resources, and promotes efficiency. This holistic approach fosters a greener and more eco-conscious campus environment, aligning with global sustainability goals.

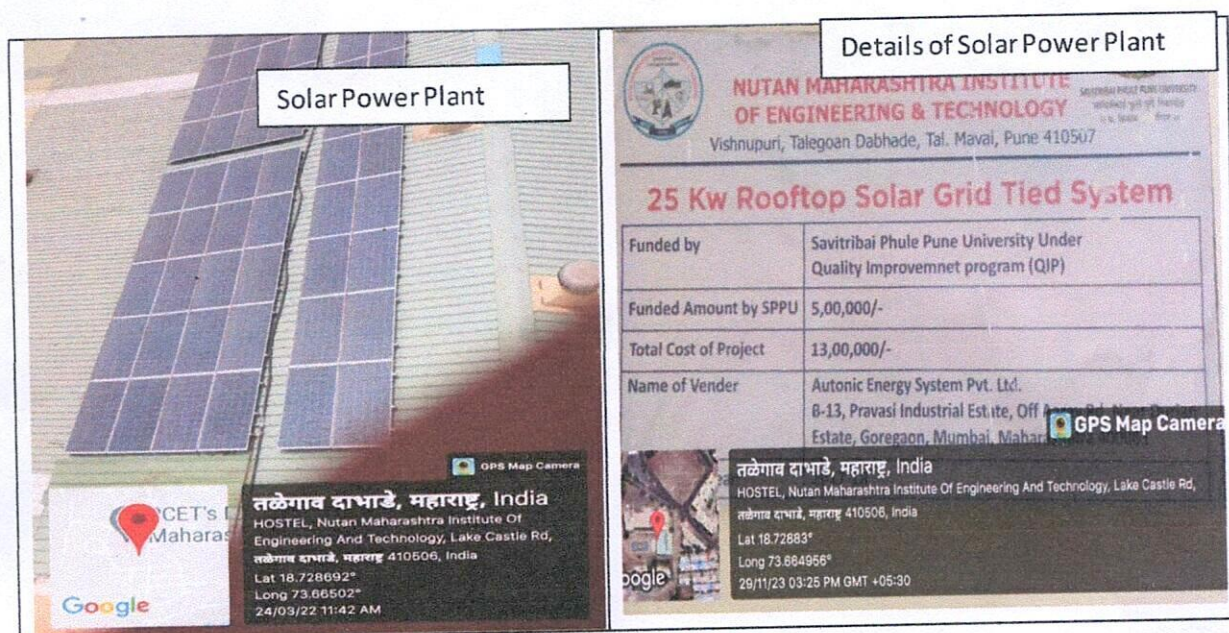



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5. Solar Power Plant:

The college solar power plant is a renewable energy system comprising solar panels installed on workshop rooftops. It harnesses sunlight to generate electricity, providing a sustainable and environmentally friendly energy source for college facilities. This initiative promotes clean energy adoption, reduces carbon emissions, and supports educational efforts on renewable technologies.



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7.1.3 Quality audits on environment and energy are regularly undertaken by the institution

5. Beyond the campus environmental promotional activities

S.No	Name of the Activity	Venue
1	Cleanness drive at S.T. Depo Talegaon	S.T. Depo Talegaon
2	Tree Plantation	Bhandara Hills
3	River Cleaning and Plastic Free Campaign	Ravet bridge
4	Rain Water Harvesting	NMIET, Talegaon
5	Digging up for tree Plantation	Mormarwadi



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1) **Cleanness drive at S.T. Depo Talegaon**

Title of Activity:– Cleanness drive at S.T. Depo Talegaon

Objective of Activity:– Create awareness among the students for hygiene and cleanness

Number of students Involved:– 45

Faculty Coordinator:– Prof. Jeevan Patil

Brief Description of Activity:– Cleaness drive was organized in collaboration with S.T. Depo Talegaon at 07.01.2023. In this drive second year students of mechanical engineering have clean the S.T. depo area and buses in Talegaon depo. The students have given very good response to the drive. The depo manager was very happy with the effort taken by the students and offer snacks to all the students.

Outcome Achieved:–

1. Students become aware of social activities like hygiene and cleanness. Photographs:–



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Cleanness drive at S.T. Depo Talegaon

2) Tree Plantation

Tree planting is recognized as one of the most engaging, environmentally-friendly activities that people can participate in to help the planet when done properly. Trees provide numerous long-term and short-term benefits. They not only look nice, but they also remove and store carbon from the atmosphere, slow heavy rain and thus reduce the risk of flooding, improve air quality, and reduce the urban heat.



Tree Plantation



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3) River Cleaning and Plastic Free Campaign

The River Cleaning and Plastic Free Campaign aimed to address plastic pollution in our waterways and promote a cleaner environment. Volunteers gathered at Riverside and worked together to collect plastic waste and other debris along the riverbanks and surrounding areas.



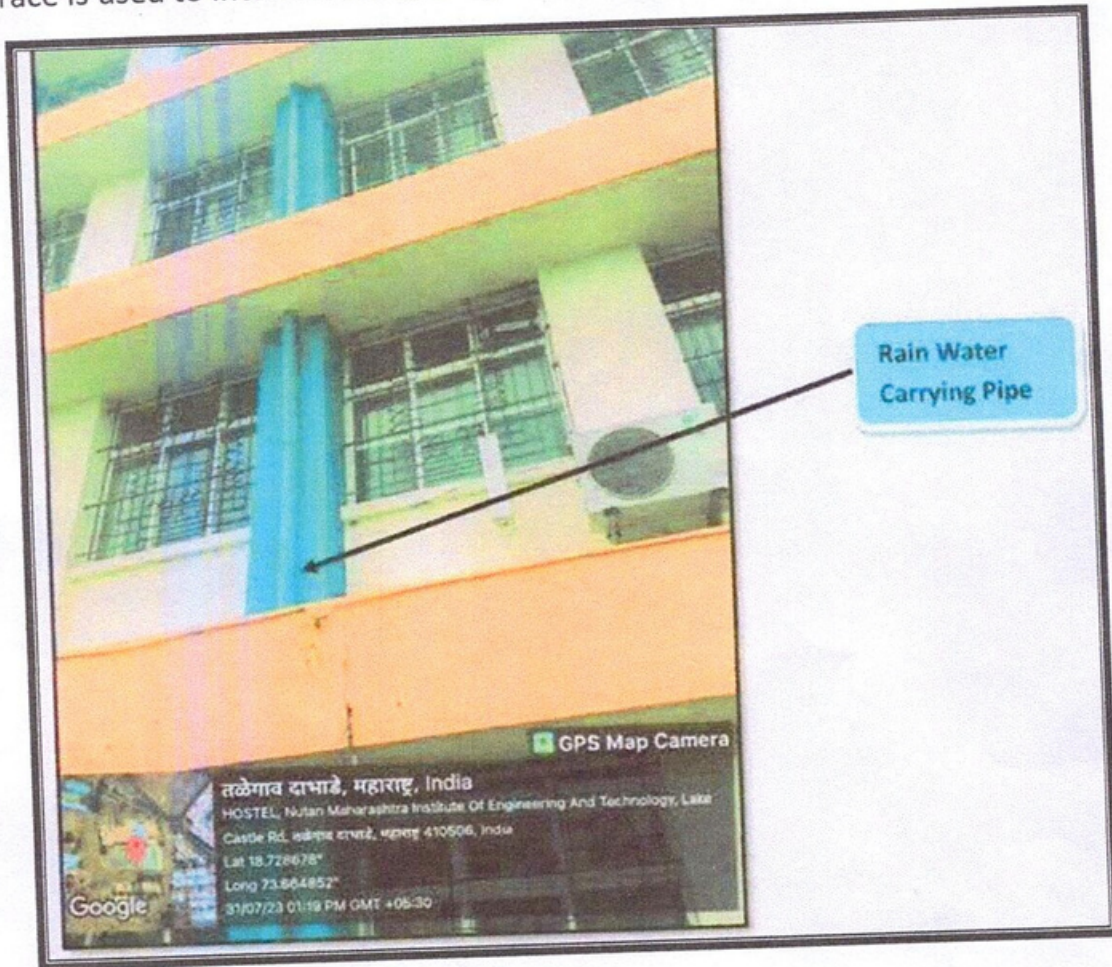
River Cleaning and Plastic Free Campaign



Praveen
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4) Rain Water Harvesting: -

The institute has installed Pipes from the terrace and the rain water falling on the terrace is used to increase the underground water table.



Rain Water Harvesting



[Signature]
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5) Digging up for tree Plantation:-

The work of digging up of tree plantation spots was inaugurated by all students; the work was done from 11 am to 1 pm

From 3:00 to 4.30 pm speech by Hon. Kedar Tapkir Sir on topic One life, One mission with an excellent interaction with students on their ambitions and realization of their life's mission

Afterwards, we cleared out debris and trash from surrounding area to enhance cleanliness and beautify temple premises.



Digging for tree plantation



Alu
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Nutan Maharashtra Institute
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