

	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 : nmiettalegaon@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.

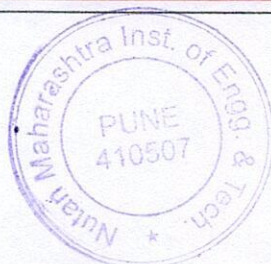
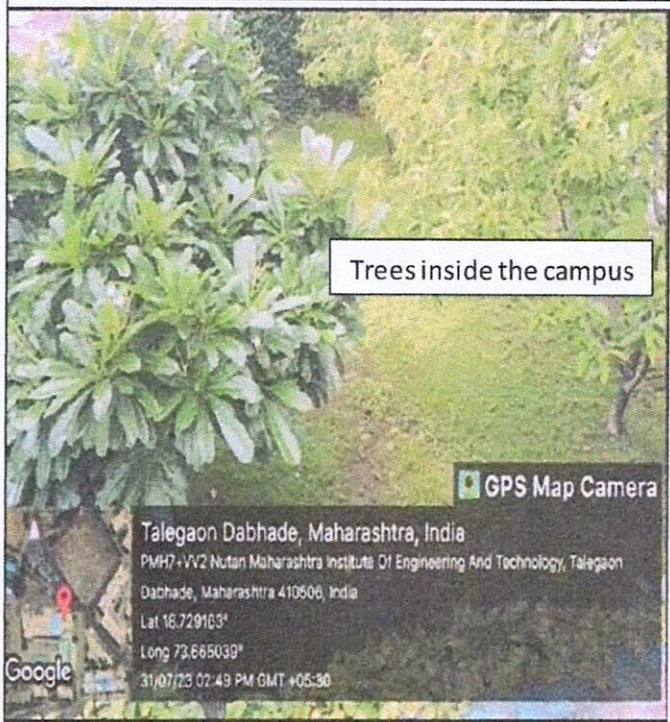
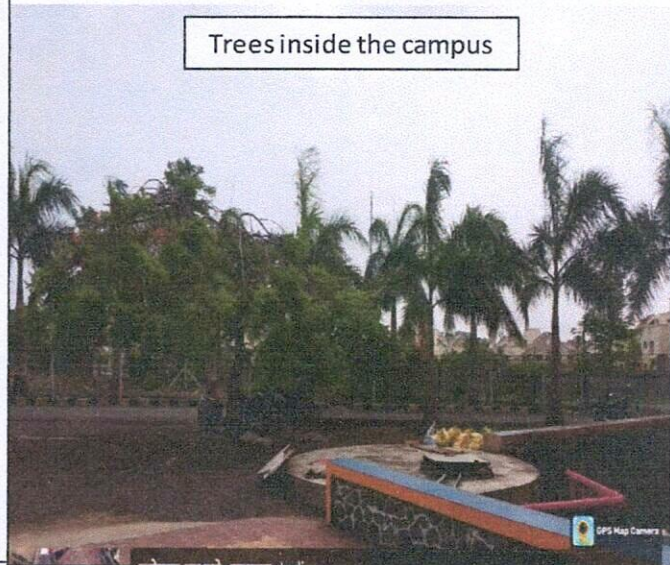
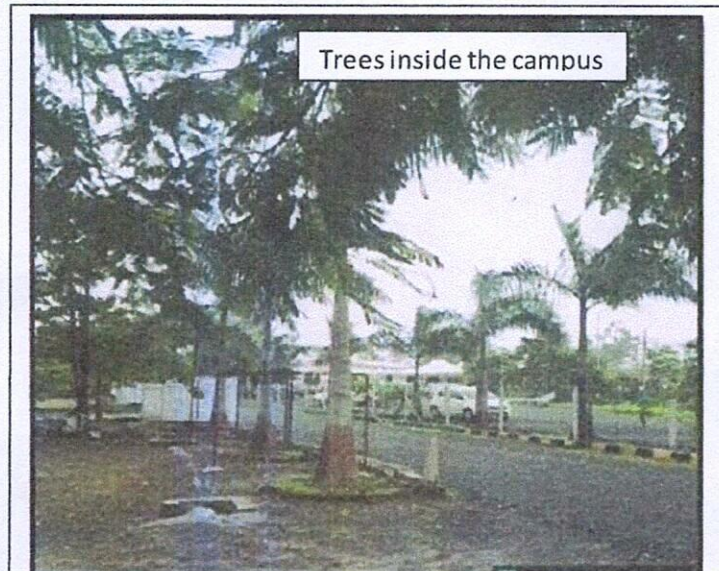
Sr. No.	Name of the Activity
1	Green Campus
2	Biomedical waste management
3	Segregation of Dry and wet waste
4	Plastic-free and paper less campus
5	Solar Power Plant




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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.

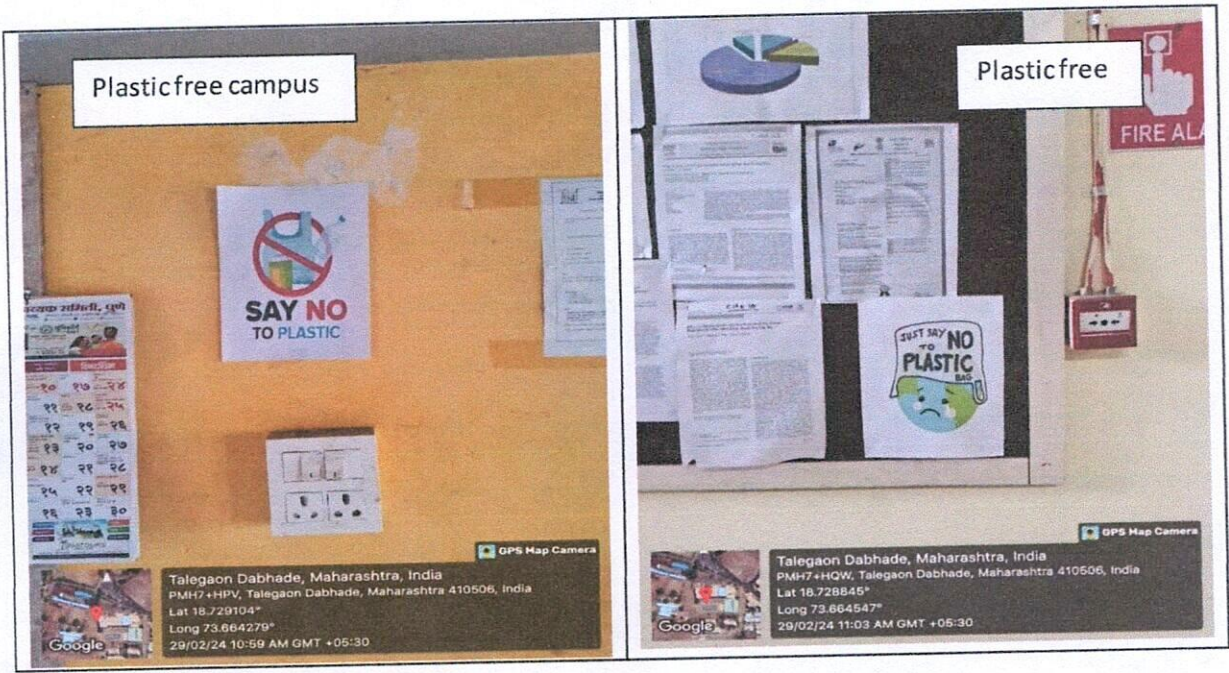


4) Plastic free and paper less campus: -

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.

Solar Power Plant

GPS Map Camera

तळेगाव दाभाडे, महाराष्ट्र, India
 HOSTEL, Nutan Maharashtra Institute Of Engineering And Technology, Lake Castle Rd, तळेगाव दाभाडे, महाराष्ट्र 410506, India
 Lat 18.728692°
 Long 73.66502°
 24/09/22 11:42 AM

Details of Solar Power Plant

NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING & TECHNOLOGY
 Vishnupuri, Talegaon Dabhade, Tal. Maval, Pune 410507

25 Kw Rooftop Solar Grid Tied System

Funded by	Savitribai Phule Pune University Under Quality Improvement program (QIP)
Funded Amount by SPPU	5,00,000/-
Total Cost of Project	13,00,000/-
Name of Vender	Autonic Energy System Pvt. Ltd. B-13, Pravasi Industrial Estate, Off Estate, Goregaon, Mumbai, Maharashtra

GPS Map Camera

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 HOSTEL, Nutan Maharashtra Institute Of Engineering And Technology, Lake Castle Rd, तळेगाव दाभाडे, महाराष्ट्र 410506, India
 Lat 18.728683°
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 29/11/23 03:25 PM GMT +05:30



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