



VIDYA BHARATI MAHAVIDYALAYA AMRAVATI

NAAC Re-accredited with Grade "A" (CGPA 3.23-Third Cycle) | CPE Status (Thrice) by UGC

Mentor College under Paramarsh Scheme by UGC

'Lead College' by S.G.B. Amravati University, Amravati.

7.1.3 Degradable and Non-degradable Waste Management



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7.1.3 Degradable and Non-degradable Waste Management

Contents

Sr. No.	Particular
1.	Waste Bins in the Campus
2.	Vermi-compost Unit
3.	Sewage Treatment Plant
4.	Sprinkler System
5.	Rain Water Harvesting Unit
6.	Poster on E-waste Management
7.	Waste recycling system
8.	Use of Micro Scale Techniques in Chemistry Laboratories

1. Waste Management in the Campus



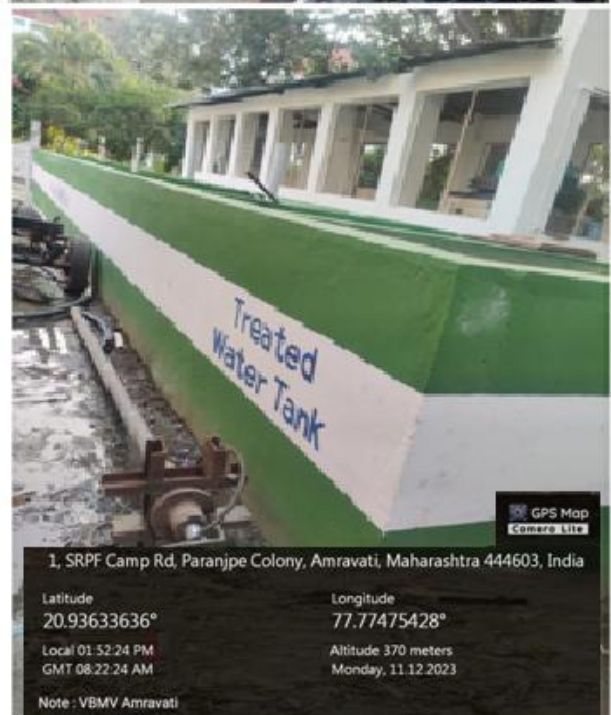
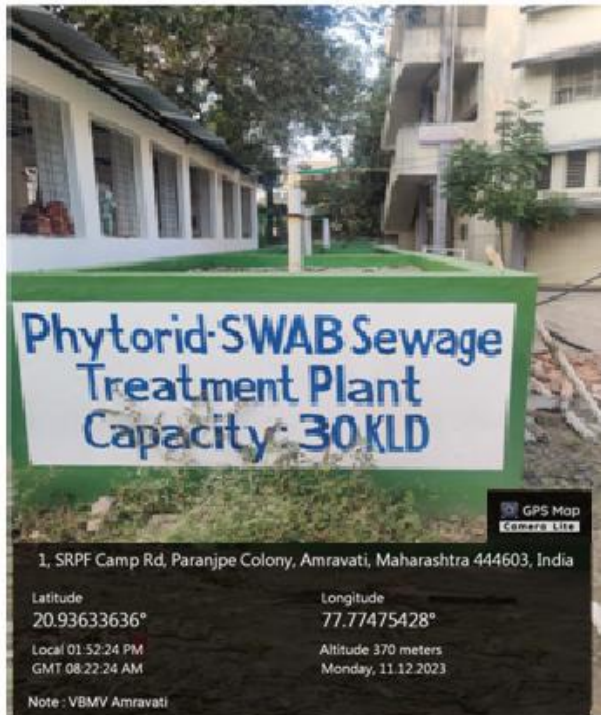
Dustbins to segregate dry and liquid waste

2. Vermi-Compost Unit



Vermi Compost Unit

3. Sewage Treatment Plant



The Sewage Treatment Plant approximately saves 30KLD

4. Sprinkler System



Sprinkler System

5. Rain Water Harvesting Unit



2 Million Liters of Rainwater Harvested every year in a Recharge Pit of 12x12x10ft near borewell



Rain water harvesting

6. Posters on E-waste Management



7. Waste Recycling system



8. Use of Micro Scale Techniques in Chemistry Laboratories



PG Students performing practical using Micro Scale Techniques in Chemistry Laboratory to reduce chemical waste


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SIGNATURE
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Vidya Bharati Mahavidyalaya
Amravati.