



Dr D Y Patil Educational Enterprises Charitable Trust's

Dr D Y PATIL SCHOOL OF MANAGEMENT

(Approved by AICTE, New Delhi Recognized by Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University)

AISHE Code: C-48357

DTE Code: MB6189

SPPU PUN Code: IMMP015810

(Accredited by NAAC)

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3. Clean and green campus initiatives

Solid Waste Management

Solid waste management is not only an environmental and public health imperative but also a crucial aspect of institutional sustainability. By implementing effective waste management practices, institutions can protect the environment, conserve resources, and contribute to a more sustainable future for all.

Dr D Y Patil School of Management has systematic solid waste management, waste is collected from college building by a tractor on daily basis. We segregate the waste as solid waste and liquid waste.

Liquid Waste Management

Liquid waste management refers to the collection, treatment, and disposal of wastewater from various sources. It is a crucial aspect of environmental protection and public health, as improper wastewater disposal can lead to water pollution, the spread of diseases, and ecosystem damage.

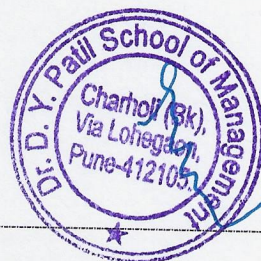
Liquid waste like sewage and wastewater, is managed through a sewage treatment plant. Water pollution is reduced at this plant by processing and purifying liquid waste before it is properly released back into the environment for gardening purposes.

Liquid waste management practices, institutions can contribute to a more sustainable future, protect public health, and minimize environmental harm.

Waste recycling system

A waste recycling system is a comprehensive approach to collecting, processing, and reusing discarded materials to reduce the amount of waste sent to landfills. It involves a network of interconnected steps that aim to transform waste into valuable resources, minimizing environmental impact and promoting a circular economy.

Water recycling system is available in DYPSOM campus and this recycled water is used for gardening purpose.



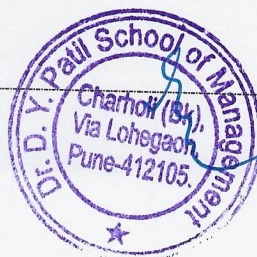
Solid waste management



Solid Waste Collection through tractor



Biocompost Pit at the campus



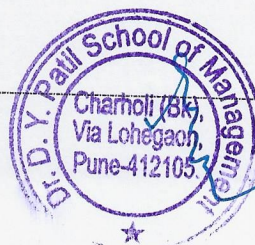
Liquid waste management

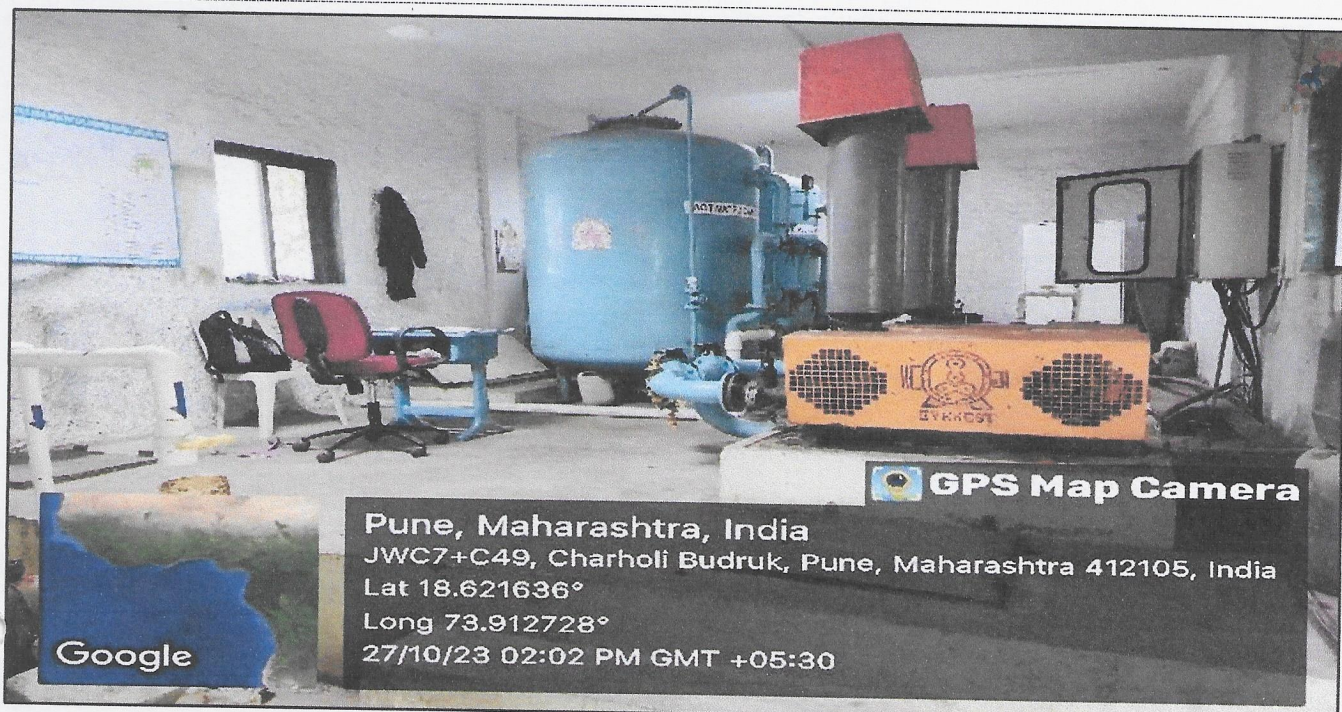


Liquid Waste Management near DYPIS building-1



Liquid Waste Management near DYPIS building-2





Liquid Waste Management near DYPIS building-3

Rainwater Harvesting



Rainwater Harvesting near DYPSON building

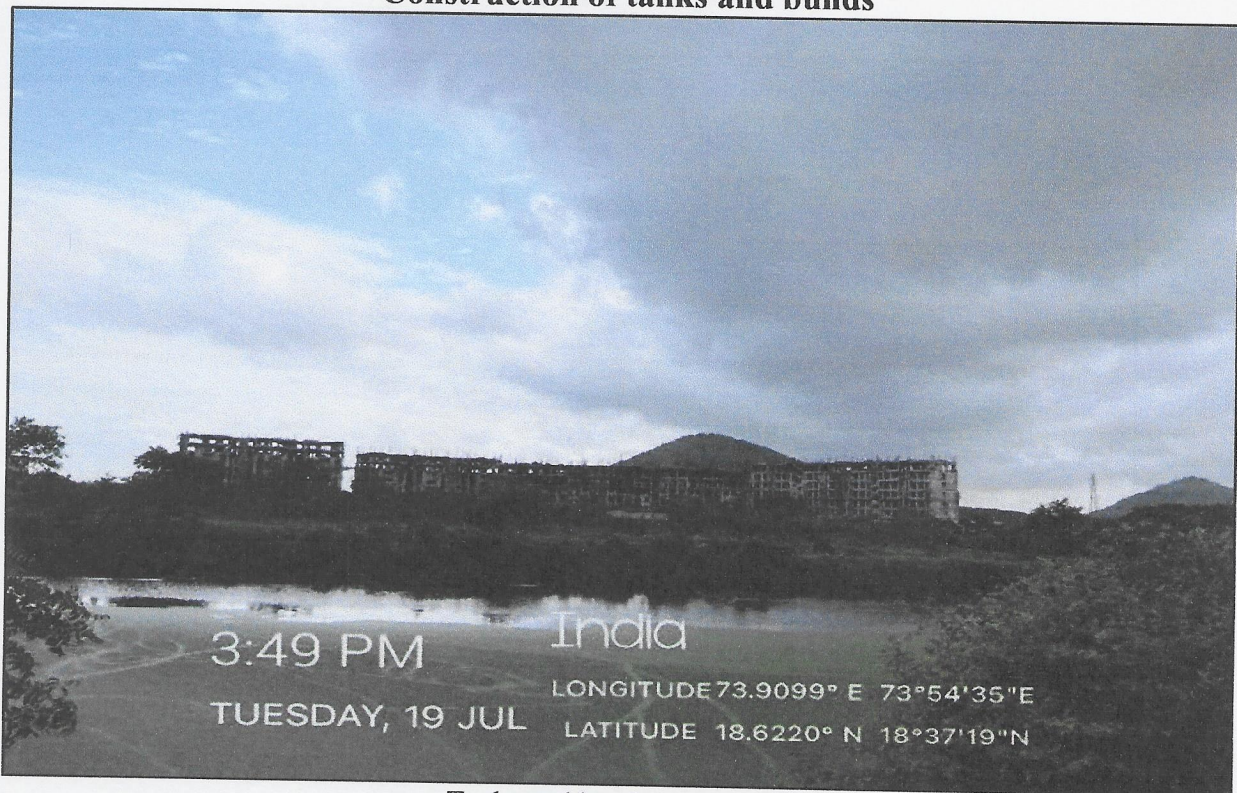


Borewell /Open well recharge

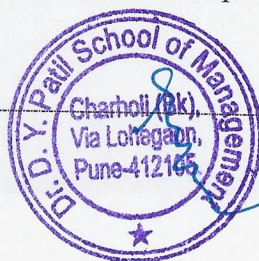


Borewell near canteen

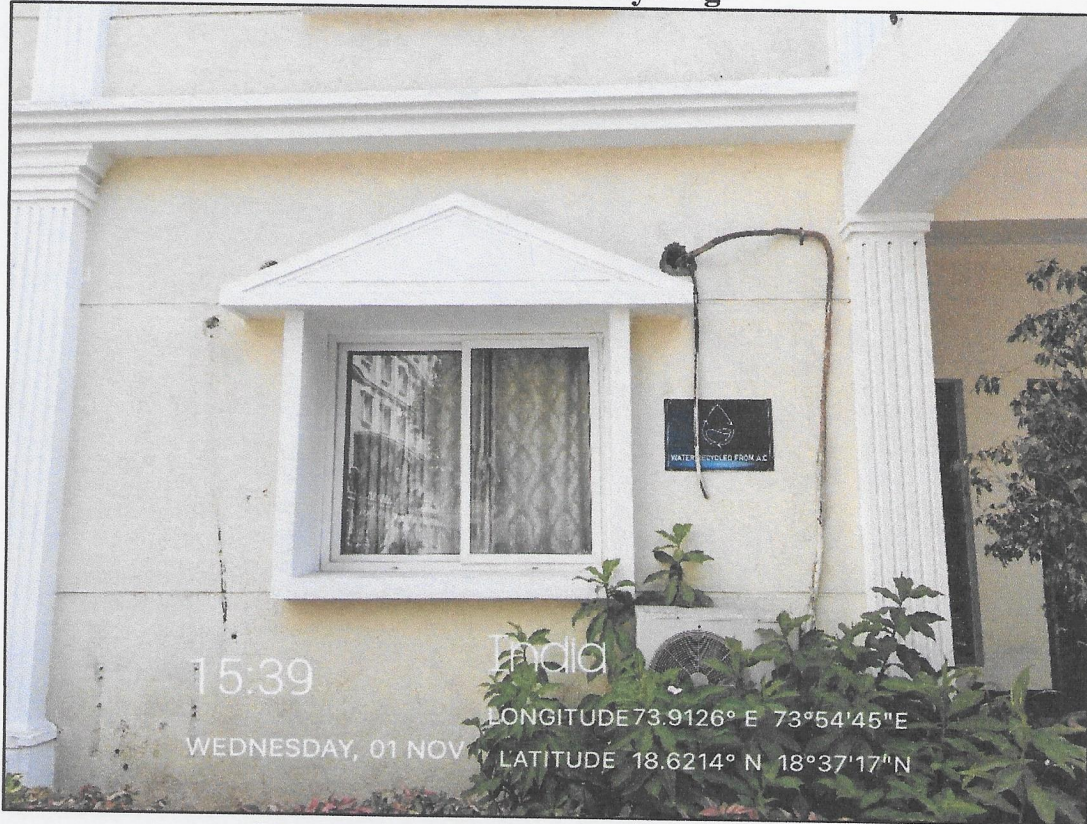
Construction of tanks and bunds



Tanks and bunds in Campus



Waste water recycling



Water Recycled from AC and provided to plants

1. Restricted Entry of Automobiles:

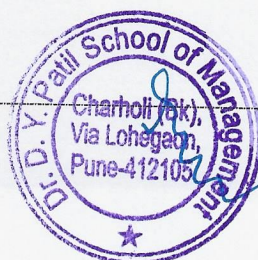
- Implementing a restricted entry for automobiles helps in minimizing traffic congestion within the campus, promoting a safer and more organized environment.
- This initiative contributes to reducing air pollution and noise levels, creating a healthier and more sustainable campus ecosystem.

2. Use of Bicycles/ Battery-Powered Vehicles:

- Encouraging the use of bicycles and battery-powered vehicles promotes a greener mode of transportation among students and staff.
- This initiative aligns with sustainability goals, reducing the carbon footprint associated with conventional commuting methods.

3. Electrical Charging Points:

- Installing electrical charging points for vehicles, especially for battery-powered ones, supports the transition to eco-friendly transportation options.
- This infrastructure serves to the growing demand for electric vehicles and encourages their adoption by providing convenient charging facilities on campus.





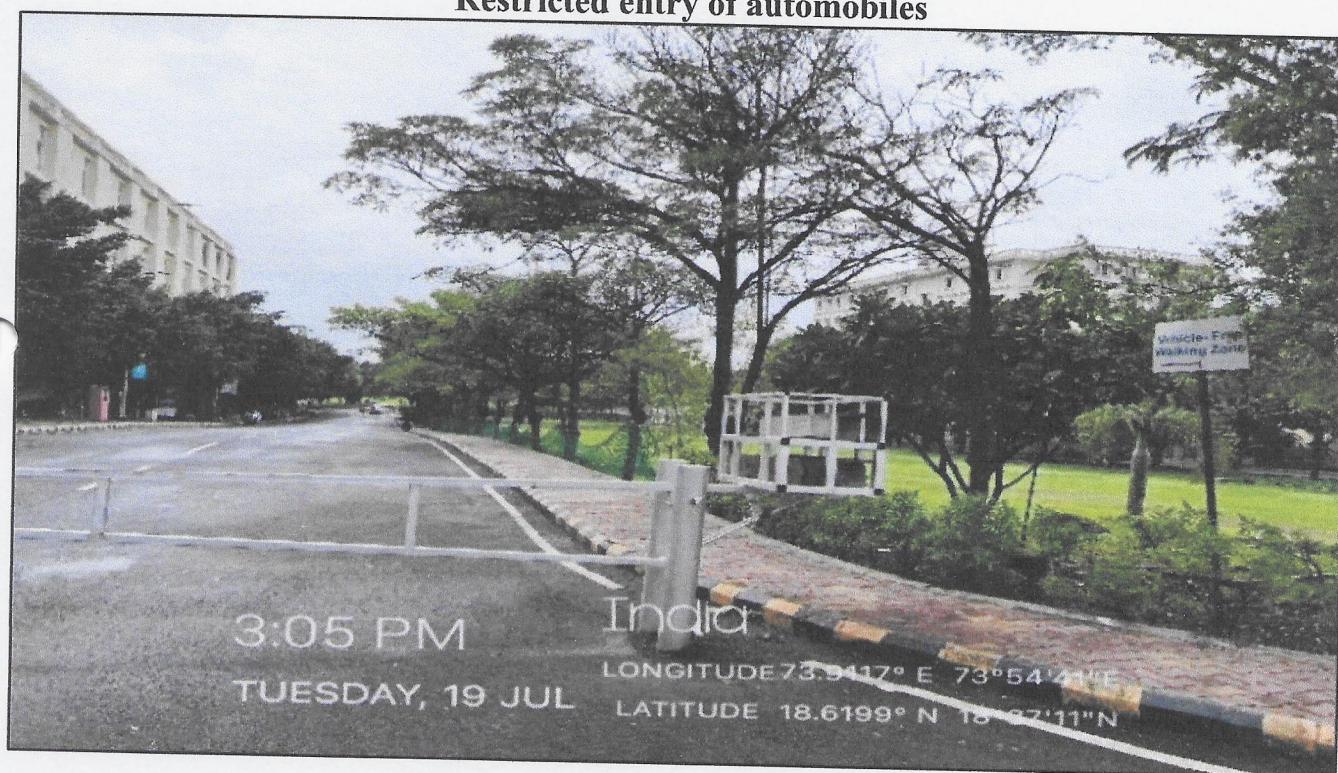
4. Pedestrian-Friendly Pathways:

- Designing pathways that prioritize pedestrians enhances safety and convenience for those walking within the campus.
- Pedestrian-friendly pathways contribute to a more active and healthy lifestyle while fostering a sense of community and interaction.

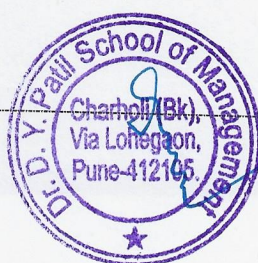
5. Landscaping with Trees and Plants:

- Integrating landscaping with trees and plants not only enhances the aesthetic appeal of the campus but also contributes to environmental conservation.
- Trees and plants act as natural air purifiers, providing shade, reducing heat, and creating a more pleasant and sustainable outdoor environment for the campus community.

Restricted entry of automobiles



Restricted entry of automobiles at few location



Use of Bicycles/ Battery powered vehicles-01



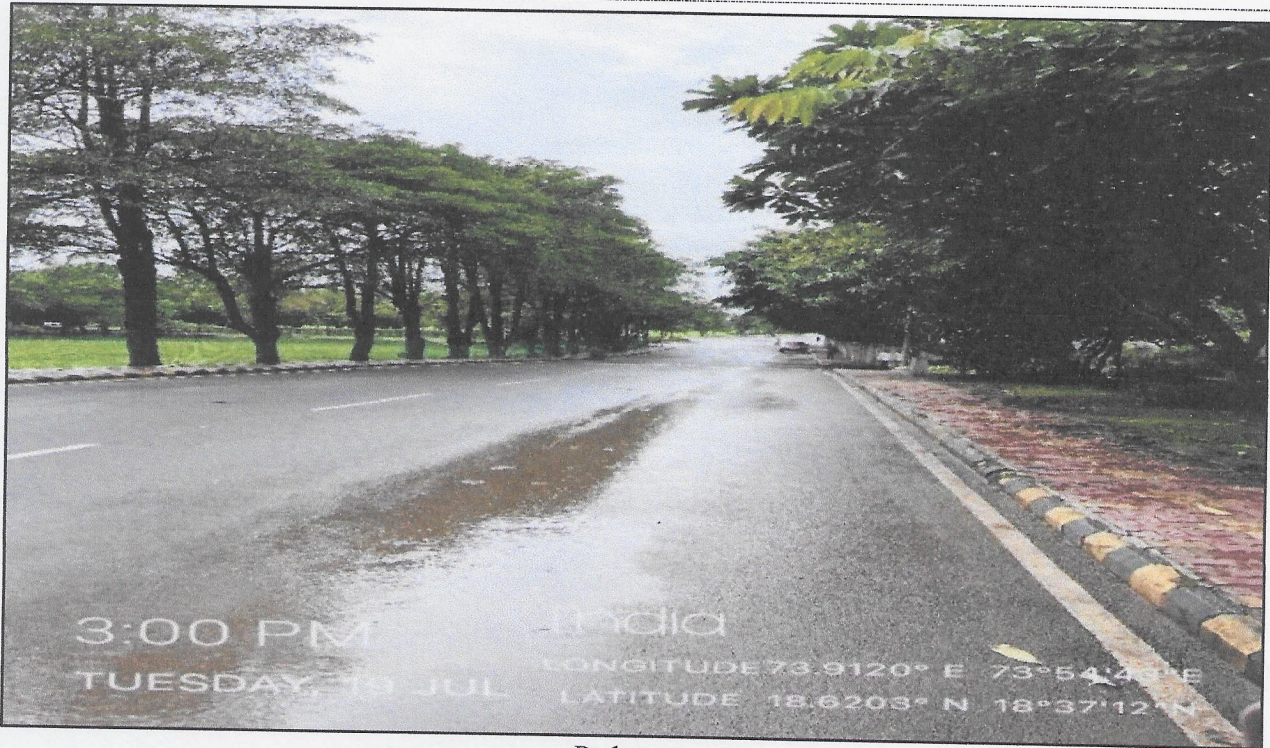
Electrical vehicles used by few staff

Electrical Charging Points



Electrical Charging point in parking
Pedestrian Friendly pathways



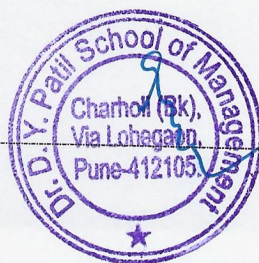


Pathways

Landscaping with trees and plants

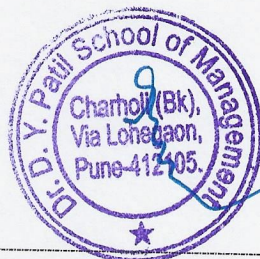


Landscaping all over the campus





Landscaping of trees near the institute



4. Programs on clean and green campus initiative

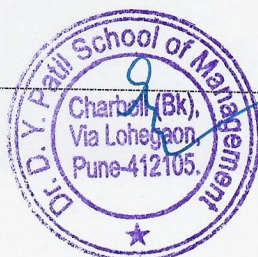
Tree plantation by students and faculties



Students and faculties planting trees at the campus-1



Students and faculties planting trees at the campus-2

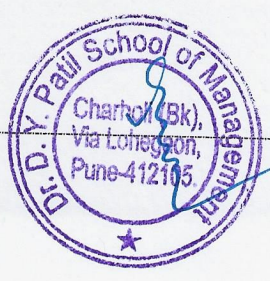




Students and faculties planting trees at the campus-3
Gardening



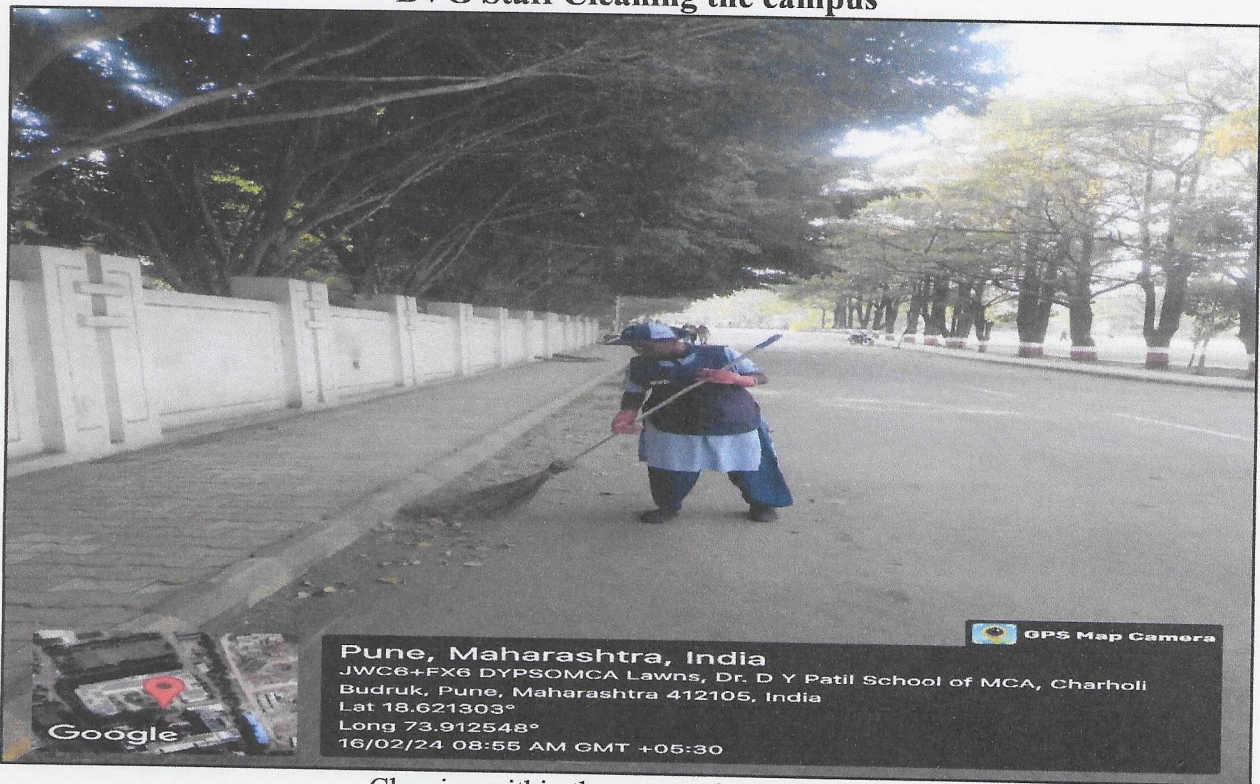
Gardening by BVG Staff



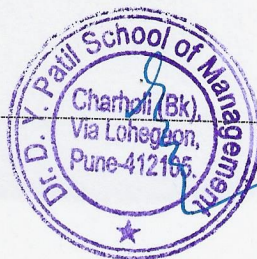


Gardening by BVG Staff

BVG Staff Cleaning the campus

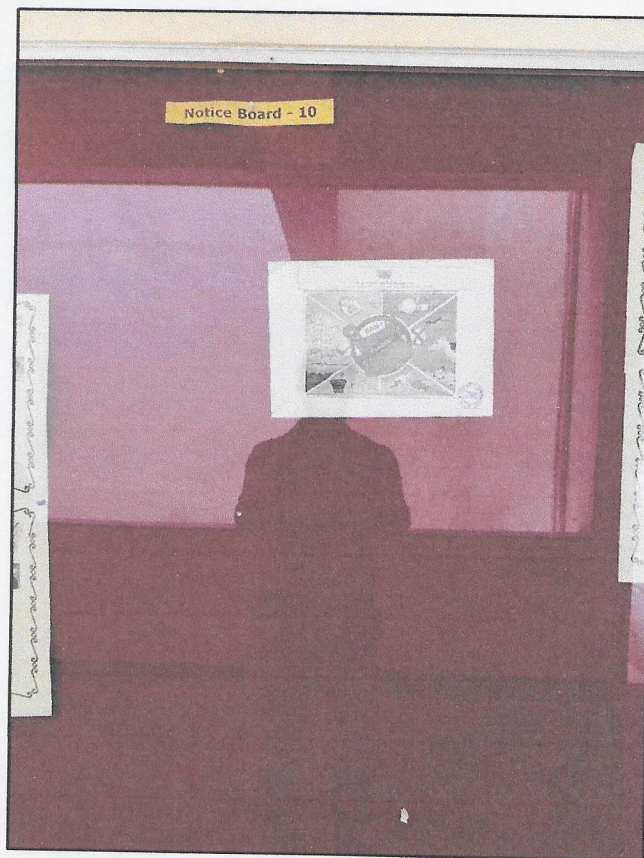


Cleaning within the campus by BVG Staff

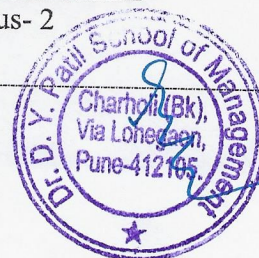




Ban on single use plastic in campus- 1



Ban on single use plastic in campus- 2



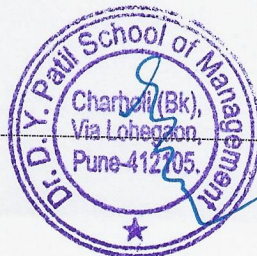
5. Beyond the campus environmental promotion and sustainability activities
BVG Staff Cleaning the road that is attached to college



Cleaning the area beyond the campus by BVG Staff



Tree Plantation by students at Khandoba Dongar





Cleaning done at Khandoba Maal





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AISHE Code: C-48357 DTE Code: MB6189 SPPU PUN Code: IMMP015810

(Accredited by NAAC)

Date: 26th December 2022

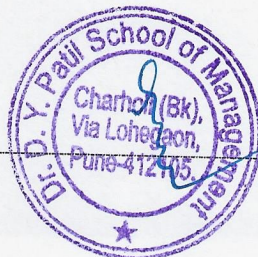
NOTICE (Under IQAC)

This is to inform you that our institute has organized a Tree Plantation Drive. All are required to be present on the ground floor at 10.30 am.

- Venue: Khandoba Dongar, Lohegaon
- Date: 28/12/2022
- Time: 11.00 am

Event Coordinator

Dr. E. B. Khedkar
Director





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AISHE Code: C-48357 DTE Code: MB6189 SPPU PUN Code: IMMPO15810

(Accredited by NAAC)

Report On "Tree Plantation Drive" (Under IQAC)

Date: 28th December 2022

Date: 28th December 2022

Venue: Khandoba Dongar, Lohegaon

Time: 10.30 am

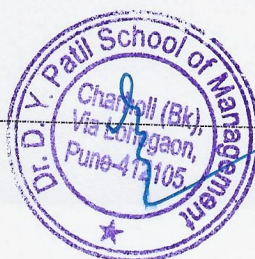
Participants: Faculty Members, MBA I Year and II year Students

The tree plantation drive organized by the Dr D Y Patil School of Management aimed at promoting environmental sustainability and raising awareness about the importance of trees in mitigating climate change. Held on 28 December 2022, the event gathered students and environmental enthusiasts for the process.

Each group worked diligently to dig pits, plant saplings, and ensure proper watering and care. Additionally, informative sessions were conducted throughout the event to educate participants about tree species, planting techniques, and maintenance practices by the faculties.

Furthermore, the initiative served as an educational platform, empowering participants with knowledge about the vital role of trees in carbon sequestration, biodiversity conservation, and climate regulation. Through interactive sessions and hands-on experience, students gained a deeper understanding of environmental issues and pledged to adopt sustainable practices in their daily lives.

The students were enthusiastic about the plantation drive and participated with vigor. The students planted various varieties of plants and also took care of the existing plants by watering them and nurturing them. While planting the plants students ensured all care was taken regarding the pits and ensured proper plantation of saplings was carried out.

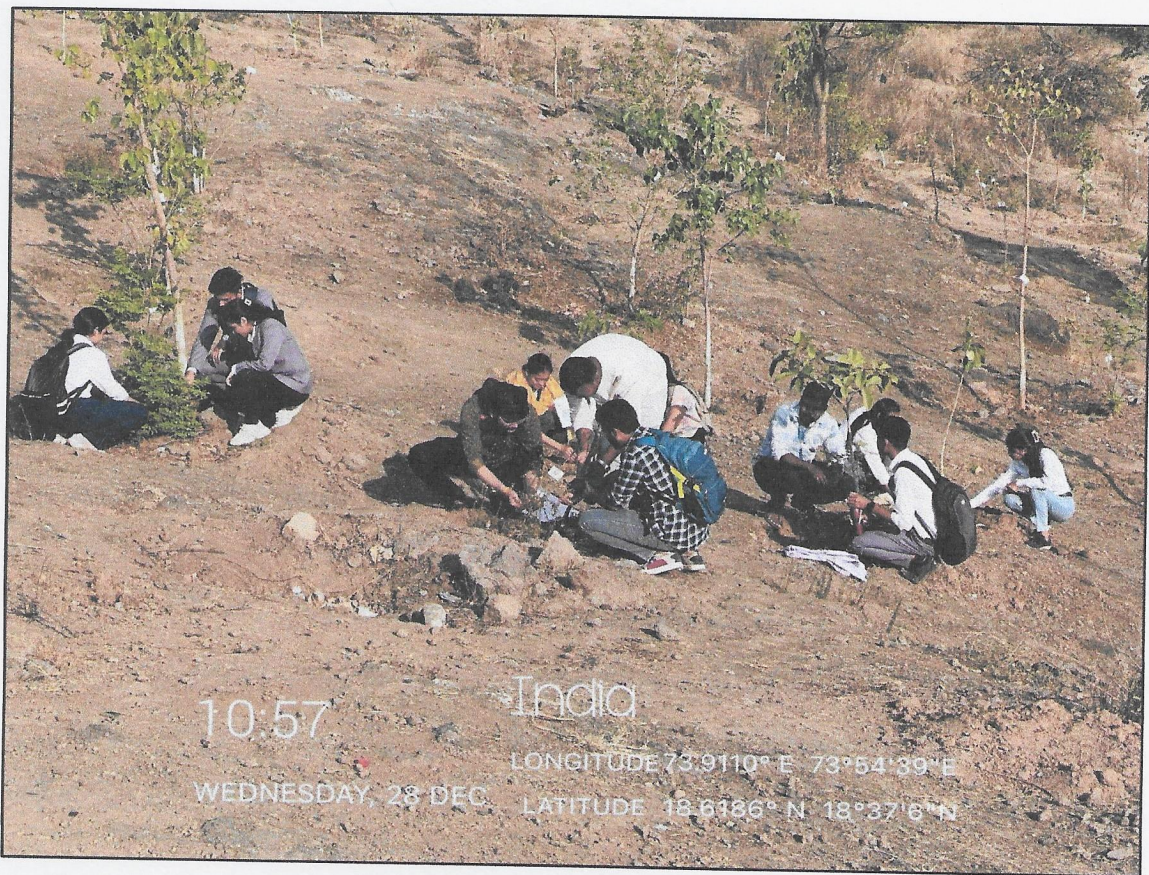




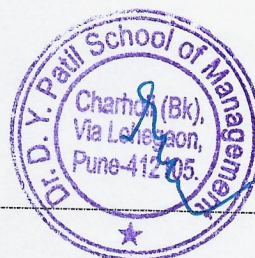
Following faculty members have coordinated for the successful conduction of the event.

1. **Dr. Shreekala Bachhav**
2. **Dr. Chetan Khedkar**
3. **Dr. Ganesh Lande**
4. **Prof. Varsha Patel**
5. **Prof. Ashutosh Khedkar**

Following are some glimpses of the event:



Students planting new and nurturing the existing plants

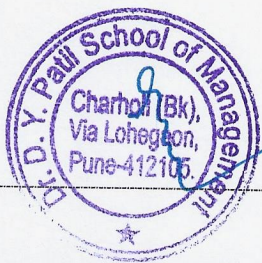




Students after planting plants

Prepared By
Event Coordinator

Approved by:
Director





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Date: 30th January 2023

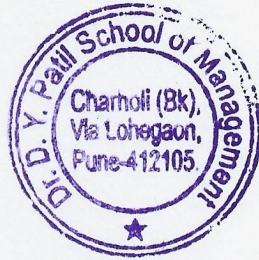
NOTICE (Under IQAC)

This is to inform you that our institute has organized a program to celebrate Swachh Bharat Abhiyan. All are required to be present on the ground floor at 11.15 am.

- Venue: Khandoba Dongar, Lohegaon
- Date: 31/01/2023
- Time: 11.30 am

Haldar

Event Coordinator



E. B. Khedkar

Prof. (Dr.) E. B. Khedkar
Director



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Report On "Swachh Bharat Abhiyaan" (Under IQAC)

Date: 1st February, 2023

Date: 31st January, 2023

Venue: Khandoba Dongar, Lohegaon

Time: 11.30 am

Participants: MBA I Year and II year Students, Faculty Members

Dr D Y Patil School of Management College actively participated in the Swachh Bharat Abhiyaan, a nationwide cleanliness campaign initiated by the Government of India. The campaign aims to achieve the vision of a 'Clean India'. This report highlights the activities undertaken by Dr D Y Patil School of Management as a part of this campaign.

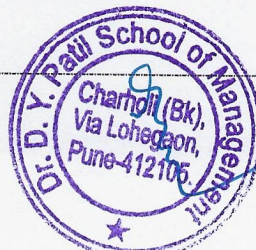
The primary objectives of our Swachh Bharat Abhiyaan activities were:

- To promote cleanliness and hygiene awareness among students, staff, and the local community.
- To contribute towards creating a clean and sustainable environment.
- To instill a sense of responsibility and citizenship among participants towards maintaining cleanliness.

The institutes participation in the Swachh Bharat Abhiyaan reflects its commitment to social responsibility and environmental sustainability. The activities undertaken not only contributed to a cleaner environment but also fostered a sense of collective responsibility towards nation-building. Moving forward, the college aims to sustain these efforts and continue promoting a culture of cleanliness and hygiene.

The students and faculties chanted slogans of cleanliness and gave a message of keeping the surroundings clean while reaching the venue, generating awareness of Swachh Bharat. The students and faculties cleaned the area by picking up the litter and disposing it off taking appropriate measures.

Following faculty members have coordinated for the successful conduction of the event.



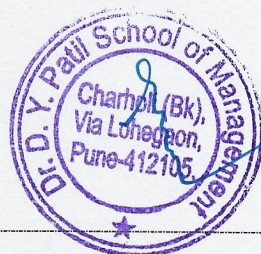
Dr. Shreekala Bachhav
Dr. Ganesh Lande
Dr. Chetan Khedkar
Prof. Varsha Patel
Prof. Ashutosh Khedkar



Following are some glimpses of the event:



Students conducting a rally for Swachh Bharat Abhiyan awareness



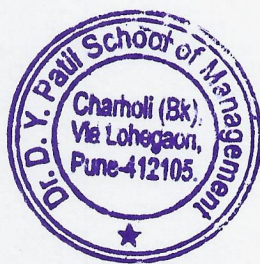


12:06 India
TUESDAY, 31 JAN LONGITUDE 73.9112° E 73°54'40"E
LATITUDE 18°51'58" N 18°51'7"N

Students and faculties after cleaning up the litter atop the hill

Haldar

Event Coordinator



Shirur

Director



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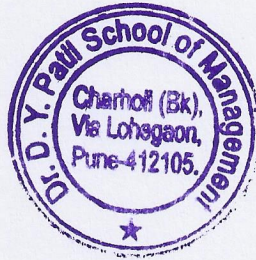
(Accredited by NAAC)

Date: 15th November 2019

NOTICE (Under IQAC)

This is to inform you that our institute has organized a Pollution Awareness Drive. All are required to be present on the ground floor at 10.00 am.

- Venue: Dhanori
- Date: 18/11/2019
- Time: 10.30 am



E. B. Khedkar

Dr. E. B. Khedkar
Director



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Report On "Pollution Awareness Drive" (Under IQAC)

Date: 18th November, 2019

Date: 18th November, 2019

Venue: Dhanori

Time: 11.30 am

Participants: Faculty Members, MBA I Year Students

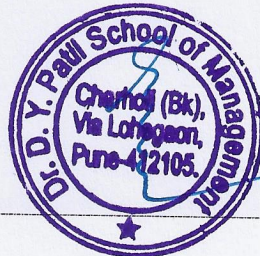
The Pollution Awareness Drive organized by Dr D Y Patil School of Management aimed at raising awareness about the detrimental effects of pollution on human health and the environment. Held on 18 November 2019, the event gathered students, faculty members, and local community members to participate in various activities aimed at educating and mobilizing individuals towards pollution control and mitigation.

Additionally, educate about simple yet effective pollution control measures, such as waste segregation, recycling, and sustainable transportation practices. Participants were encouraged to pledge their commitment to adopting eco-friendly habits and spreading awareness within their communities.

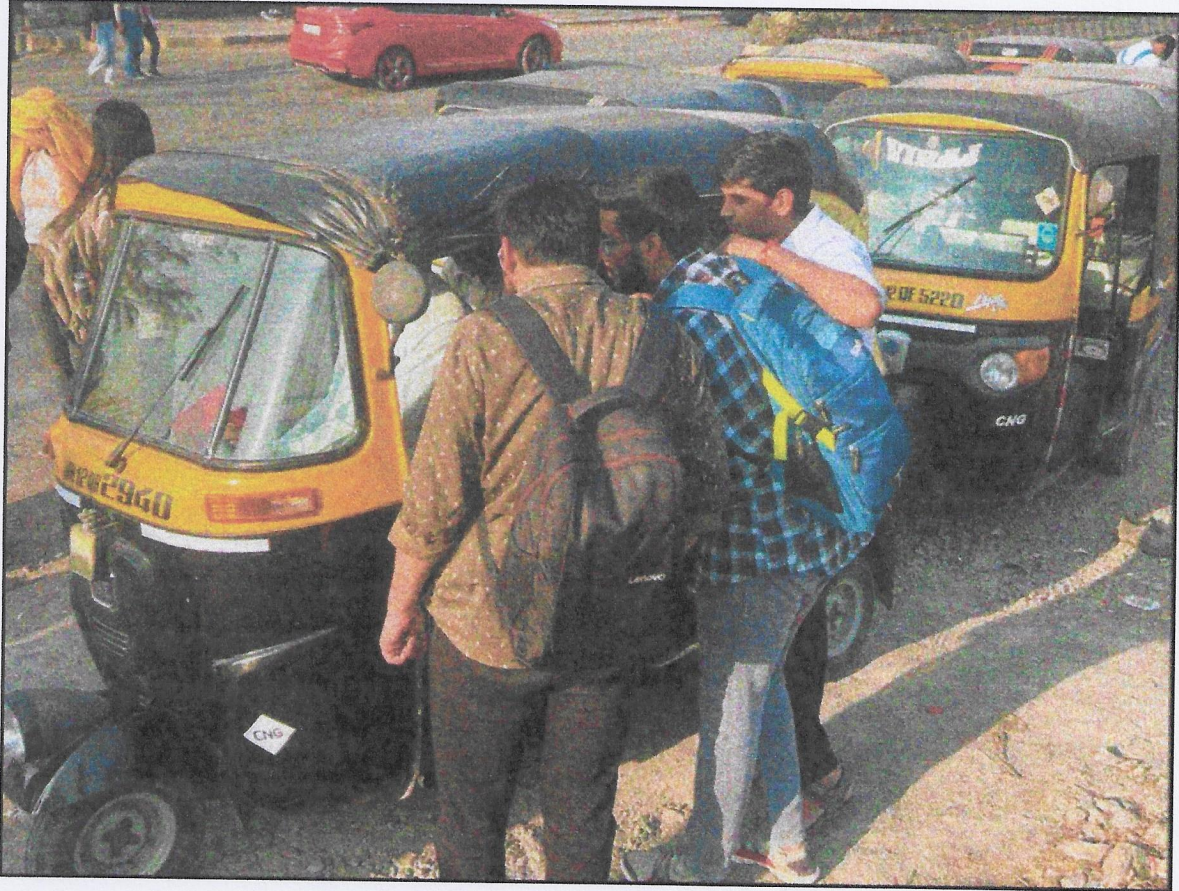
Students generated awareness among rickshaw drivers present there to shut off engines at signals or during long stops to reduce pollution and conserve fuel. Also students motivated them to regularly service the vehicles to ensure the vehicles stay fit as per government norms and don't pollute the environment. People appreciated the efforts taken by the students and vowed that they will try to follow practices to reduce pollution.

Following faculty members have coordinated for the successful conduction of the event.

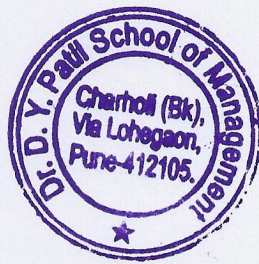
1. Dr. Shreekala Bachhav
2. Dr. Ganesh Lande
3. Prof. Chetan Khedkar
4. Prof. Varsha Patel



Following are some glimpses of the event:



Coordinator
Prof. Chetan Khedkar



Director
Prof. (Dr.) E. B. Khedkar



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Date-18.11.2019

“Pollution Awareness Drive”

Following is the list of Participants of the Activity:-

List of Participants

Sr No	Participants	Semester
1	AIER RUCHIKA RAMDAS	I
2	BHOSALE PRIYANKA PRABHAKAR	I
3	BORKAR OM MADHAO	I
4	CHAVAN APARNA RAJESH	I
5	CHANDANSHIVE SAYALI JITENDRA	I
6	DANDI RAMAN GOVERDHAN	I
7	DIVEKAR VIDYA BHIKAJI	I
8	GAVHANE SHIVAM PRADEEP	I
9	GOYAL ADITI VIJAY	I
10	JADHAV YASH GOPICHAND	I

