



# University of Technology

Serving Education Since 1976

**UNIVERSITY OF TECHNOLOGY**

**FATEHPURIA MAIN ROAD, POST KUMHARIAWAS, VATIKA ROAD,**

**AWARENESS CAMPAIGN ON SANITARY PRACTICES**



## AWARENESS CAMPAIGN ON SANITARY PRACTICES REPORT

**Date:** 11.02.2023

**Location:** University of Technology

**Nearby Villages:** Bajdoli, Neemdi Ki Dhani, Teetariya, Fathepura

**Organized By:** University of Technology

On **11th February 2023**, **University of Technology** organized an **Awareness Campaign on Sanitary Practices** aimed at promoting hygiene and health awareness among students and the local community, particularly in the nearby villages of **Bajdoli, Neemdi Ki Dhani, Teetariya, and Fathepura**. This initiative was crucial in addressing sanitation issues and educating individuals about the importance of maintaining proper hygiene to prevent diseases and improve overall health outcomes.

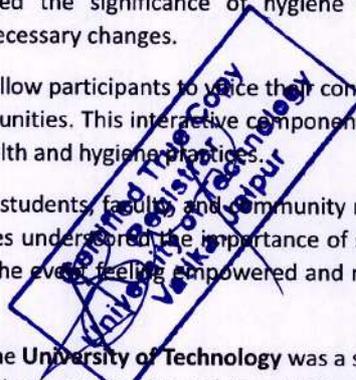
The campaign commenced with an inaugural event featuring guest speakers from the local health department Dr. Vishal Choudhary and Team. They highlighted the critical importance of sanitation, discussing how it plays a vital role in public health. Key topics addressed during the campaign included personal hygiene practices such as regular handwashing, maintaining cleanliness in personal spaces, proper disposal of waste, and menstrual health awareness.

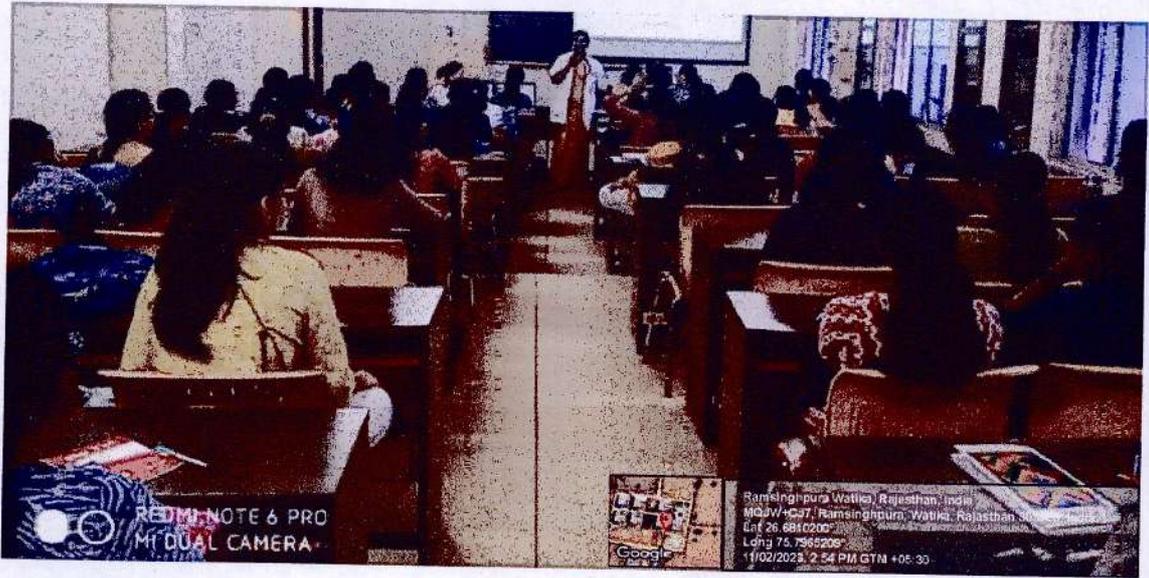
Participants actively engaged in interactive workshops and demonstrations, where they learned proper handwashing techniques and the correct methods for disposing of sanitary products. The event featured informative poster exhibitions that visually communicated the significance of hygiene practices, encouraging attendees to reflect on their habits and make necessary changes.

Feedback sessions were incorporated into the campaign to allow participants to voice their concerns and suggestions for improving sanitary conditions in their communities. This interactive component fostered a sense of ownership among participants regarding their health and hygiene practices.

The campaign was met with enthusiastic participation from students, faculty, and community members. The presence of local residents from the surrounding villages underscored the importance of spreading awareness beyond the university campus. Participants left the event feeling empowered and motivated to implement better sanitary practices in their daily lives.

Overall, the **Awareness Campaign on Sanitary Practices** at the **University of Technology** was a significant step toward fostering a culture of health and wellness within the university and its neighboring areas. The event successfully raised awareness about sanitary practices and highlighted the university's commitment to community engagement and public health.





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**CLEAN INDIA CAMPAIGN 2.0**

  
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## CLEAN INDIA CAMPAIGN 2.0

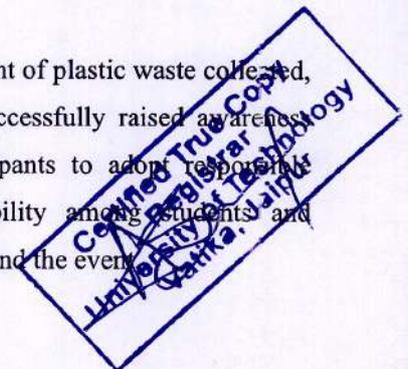
**Clean India Campaign 2.0 at Vatika, Jaipur on 29.10.2022** was a community-driven initiative organized by the **University of Technology** to promote cleanliness, environmental awareness, and sustainable practices. This campaign aimed to educate and engage participants in adopting sustainable habits to create a cleaner and greener environment for everyone involved.

The primary objectives of the campaign included raising awareness about the importance of maintaining clean public spaces, collecting and properly disposing of plastic waste to minimize pollution, and encouraging community participation in sustainable practices through education and engagement. Special emphasis was placed on the collection of plastic waste, including bottles, bags, and wrappers, which were identified as major pollutants affecting the environment.

As part of the campaign, volunteers actively participated in waste collection and segregation activities. Students, and faculty members worked together to gather plastic waste from public areas and ensure it was properly disposed of. Informative sessions were also held, where volunteers engaged with local residents to raise awareness about the harmful effects of plastic pollution and promote the use of eco-friendly alternatives.

The campaign saw enthusiastic participation from students, faculty members, and local residents, creating a vibrant and collaborative atmosphere. Leadership from individuals such as **Dr. V.N. Pradhan**, Vice Chancellor, and **Dr. Anoop Sharma**, Registrar was instrumental in the campaign's success. Their support, along with other HODs, ensured that the event was well-coordinated and effectively executed.

The impact of the campaign was significant, with a substantial amount of plastic waste collected, contributing to a cleaner environment in Vatika. The initiative successfully raised awareness about eco-friendly practices, inspiring local residents and participants to adopt responsible habits. Moreover, the campaign fostered a sense of responsibility among students and community members, encouraging them to maintain cleanliness beyond the event.



In conclusion, the **Clean India Campaign 2.0** at Vatika, Jaipur, was a resounding success, not only in cleaning the area but also in educating and empowering participants to adopt sustainable practices. The **University of Technology** remains committed to organizing future campaigns that contribute to the well-being of both the community and the environment.



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PLASTIC BOTTLE COLLECTION DRIVE

  
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## PLASTIC BOTTLE COLLECTION DRIVE REPORT

**Date:** 16th September 2019

**Location:** Vatika, Sanganer, Jaipur

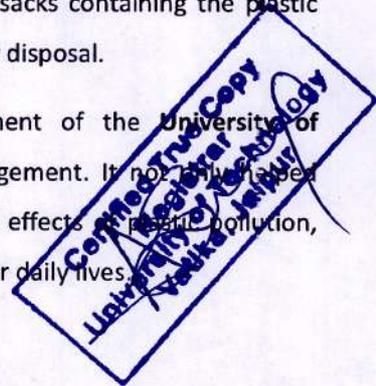
**Organized By:** University of Technology

**University of Technology** has been actively engaging its students in various environmental initiatives, one of which was the **Plastic Bottle Collection Drive** held on **16th September 2019** in and around **Vatika**, a village in **Sanganer, Jaipur**. This event was organized in collaboration with the **Vatika Panchayath Sarpanch**. Students from the **Department of Civil Engineering** and from various branches participated.

The motto of the event, "**No to Plastic Pollution and Reduce Your Plastic Footprint**," encapsulated the spirit of the initiative. The drive was a resounding success, resulting in the collection of **102 kg** of discarded plastic disposable bottles by the dedicated staff and students, alongside members of Gram Panchayat. These bottles, which would otherwise have ended up in landfills, clogged drains, or polluted water bodies, were responsibly collected and disposed of.

During the event, students collected more than **eight sacks of plastic waste** from the roads and streets. The majority of the waste consisted of **PET bottles** from water and soft drinks, as well as plastic carry bags. Once the collection was complete, the sealed sacks containing the plastic waste were handed over to the waste management team for proper disposal.

The **Plastic Bottle Collection Drive** exemplified the commitment of the **University of Technology** to environmental sustainability and community engagement. It not only helped clean the local area but also raised awareness about the harmful effects of plastic pollution, encouraging participants to adopt more sustainable practices in their daily lives.





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**WORKSHOP ON TERRACE GARDENING FOR COMMUNITY  
CHILDREN**

  
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## WORKSHOP ON TERRACE GARDENING FOR COMMUNITY CHILDREN

**Date:** 27.08.2022

**Venue:** Various Colonies near the University of Technology

**Colonies Covered:** Balaji Vihar, Vatika Valley, Old Market, Kallwala Mode

**Participants:** 127

**Conducted By:** B.Sc. Students

University of Technology organized a **Workshop on Terrace Gardening** across multiple nearby colonies to engage community children in sustainable gardening practices. This hands-on workshop was facilitated by **B.Sc. students**, providing them with an opportunity to share their knowledge and promote environmental awareness among the younger generation.

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### Workshop Highlights

#### 1. Introduction to Terrace Gardening

The B.Sc. students introduced the children to terrace gardening and explained how growing vegetables in limited urban spaces helps reduce waste, encourages organic food production, and contributes to environmental sustainability.

#### 2. Vegetables Suitable for Terrace Gardening

The children were introduced to various vegetables that are ideal for terrace gardening:

- **Leafy Greens:** Spinach, Lettuce, Fenugreek, Coriander
- **Root Vegetables:** Radish, Carrot, Beetroot
- **Climbers:** Cucumber, Beans, Bottle Gourd
- **Herbs:** Mint, Basil, Parsley, Thyme
- **Compact Vegetables:** Tomato, Pepper, Eggplant

#### 3. Practical Demonstrations

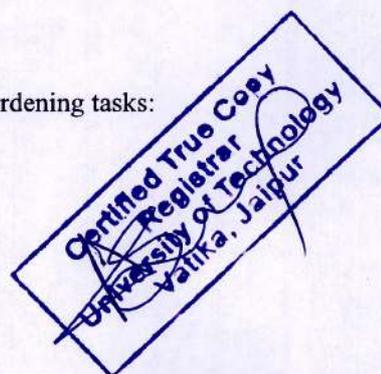
The B.Sc. students guided the children through practical gardening tasks:

- **Soil preparation and seed sowing**
- **Transplanting saplings into containers**
- **Composting with kitchen waste**
- **Setting up drip irrigation to conserve water**

#### 4. Fun Learning Activities

To make the learning experience enjoyable, the following activities were conducted:

- **Quizzes and scavenger hunts** to teach plant care and garden tool identification



- **"Grow Your Own Plant" activity:** Each child planted a sapling to take home and care for

#### 5. **Expert Advice**

With guidance from faculty mentors, the B.Sc. students offered personalized tips on plant care, including:

- Importance of proper sunlight and watering schedules
- Using organic fertilizers to promote plant health
- Protecting plants from pests using eco-friendly methods

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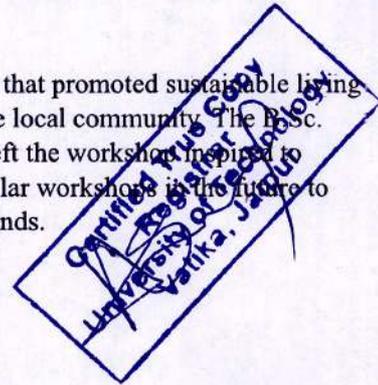
#### **Impact and Reception**

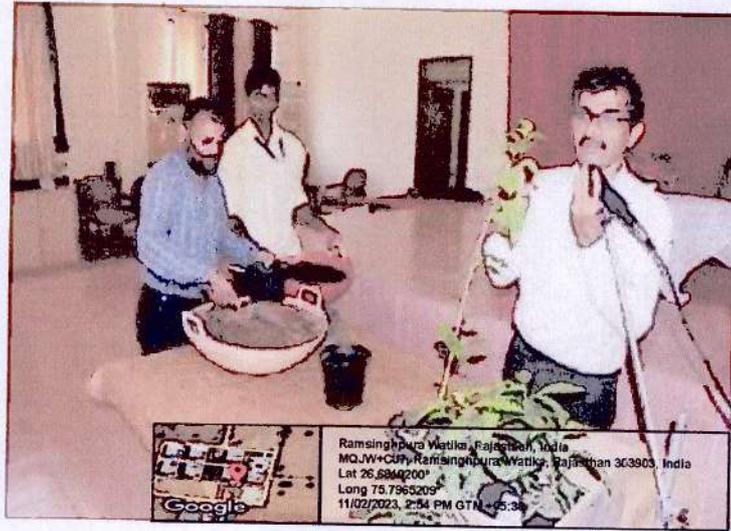
The workshops, held at **Balaji Vihar, Vatika Valley, Old Market, and Kallwala Mode**, were well received by both children and their families. The children showed great interest in terrace gardening, and many participants shared their excitement about continuing their gardening journey at home. The involvement of B.Sc. students enriched the workshop by providing practical, peer-led learning.

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#### **Conclusion**

The **Terrace Gardening Workshop** was a meaningful initiative that promoted sustainable living while fostering collaboration between university students and the local community. The B.Sc. students gained valuable teaching experience, and the children left the workshop inspired to grow their own vegetables. The university plans to organize similar workshops in the future to promote environmental awareness and strengthen community bonds.





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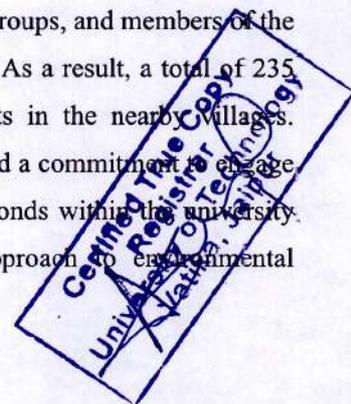
**TREE PLANTATION**

## TREE PLANTATION

The Tree Plantation Event was organized by University of Technology on June 5, 2022, in celebration of World Environment Day. This initiative aimed to promote environmental awareness and sustainability among students and faculty while positively contributing to the local environment by enhancing green cover in the nearby villages. The key objectives of the event included increasing green cover to enhance biodiversity and improve the ecological balance in the nearby areas, educating participants about the significance of trees in combating climate change and improving air quality, engaging the community in a collective effort towards environmental stewardship, and encouraging sustainable practices among participants for future initiatives.

The event featured several activities, beginning with preparation and planning, during which organizing teams identified suitable planting locations and selected appropriate tree species for the climate and soil conditions. The event commenced with an inauguration ceremony, highlighting speeches by university officials and environmental experts emphasizing the importance of tree planting. Participants were divided into groups and assigned specific planting areas in the villages, where, under the guidance of faculty and volunteers, they dug holes, planted saplings, and watered them. Short educational workshops were conducted throughout the event to inform participants about tree species, their benefits, and proper planting and care techniques. Furthermore, guidelines were provided for the maintenance of the planted trees, including watering schedules and protection measures against pests and diseases.

The event saw enthusiastic participation from various segments of the university community, with students, faculty members, volunteers from local environmental groups, and members of the nearby villages all coming together to foster a spirit of collaboration. As a result, a total of 235 trees were successfully planted, contributing to the greening efforts in the nearby villages. Participants expressed increased awareness of environmental issues and a commitment to engage in future sustainability efforts. Additionally, the event strengthened bonds within the university community and with local residents, fostering a collaborative approach to environmental conservation.



In conclusion, the Tree Plantation Event at the University of Technology was a resounding success, meeting its objectives of enhancing green cover and promoting environmental awareness. The enthusiasm demonstrated by participants underscores their collective commitment to sustainability. Moving forward, the university plans to continue such initiatives, with regular follow-ups on the growth and maintenance of the planted trees in the nearby villages. Special thanks are extended to all participants, faculty, volunteers, and sponsors who contributed to the success of the event; their efforts have made a lasting impact on both the campus and the surrounding communities.



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## Tree Plantation Event Report



## Tree Plantation Event Report

**Date of Event:** June 5, 2023 (World Environment Day)

**Location:** Nearby Villages of the University of Technology

**Organizing Department:** School of Humanities and Social Sciences

### 1. Introduction

On June 5, 2023, the University of Technology conducted a Tree Plantation Event to commemorate World Environment Day. This initiative aimed to promote environmental sustainability and contribute to the university's efforts toward a greener planet. The event focused on spreading awareness about climate change, fostering community engagement, and increasing the green cover in the neighboring villages of the university.

### 2. Objectives

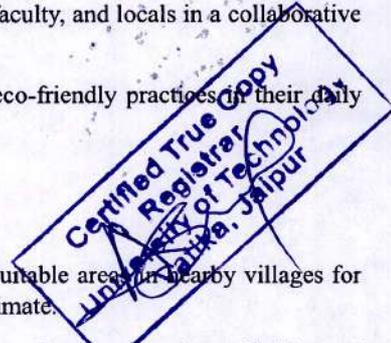
The main objectives of the event were:

- **Enhancing Green Cover:** To plant trees that would contribute to biodiversity and ecological restoration in the local community.
- **Raising Environmental Awareness:** Educate participants on the importance of trees in reducing pollution and combating climate change.
- **Strengthening Community Engagement:** Involve students, faculty, and locals in a collaborative environmental effort.
- **Promoting Sustainability:** Encourage participants to adopt eco-friendly practices in their daily lives.

### 3. Activities

- **Planning and Preparation:** The organizing team identified suitable areas in nearby villages for plantation and selected tree species appropriate for the local climate.
- **Inauguration Ceremony:** The event began with speeches from university officials and environmental experts highlighting the importance of trees in sustainable development.
- **Tree Planting Session:** Students, faculty, and volunteers worked in teams to plant saplings, guided by faculty members and environmental experts.
- **Post-Plantation Care Guidelines:** Participants were briefed on the care schedule, including watering, protection, and monitoring the growth of the saplings.

### 4. Participation



- **Students:** 218 students actively participated in the event, contributing to the plantation activities.
- **Local Community:** Residents from nearby villages actively participated, strengthening the bond between the university and the local community.

#### 5. Outcomes

- **Number of Trees Planted:** A total of 501 trees were planted, contributing to the region's ecological sustainability.
- **Increased Awareness:** Participants expressed enhanced awareness of environmental issues and committed to future green initiatives.
- **Community Collaboration:** The event fostered positive relationships between the university and the surrounding villages.

#### 6. Conclusion

The Tree Plantation Event on June 5, 2023, was a resounding success, achieving its objectives of promoting environmental sustainability and strengthening community collaboration. The active participation from students, faculty, and locals reflects the collective commitment to a sustainable future. Moving forward, the university will monitor the growth of the saplings and ensure their care to maximize their impact on the environment.

#### 7. Acknowledgments

The University of Technology expresses its gratitude to all participants, volunteers, faculty, and local community members for their contribution to the success of the event. Special thanks to the environmental experts for their insights and guidance throughout the event.





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**WORLD ENVIRONMENT DAY 2024 REPORT**



## WORLD ENVIRONMENT DAY 2024 REPORT

**Date:** June 5, 2024

**Organized by:** University of Technology

**Location:** University Campus & Nearby Villages

### 1. Introduction

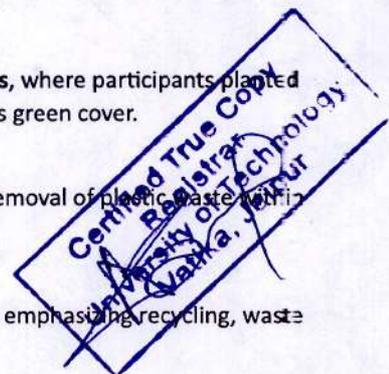
The University of Technology celebrated **World Environment Day** on June 5, 2024, with the theme **"Solutions to Plastic Pollution,"** aligning with the global campaign to fight environmental degradation. This event aimed to raise awareness about environmental sustainability, promote eco-friendly habits, and engage the university community in meaningful action through a variety of activities.

### 2. Objectives

- **Raise Environmental Awareness:** Educate participants about environmental conservation and sustainable practices.
- **Engage the Community:** Involve students, faculty, and locals in initiatives supporting green living.
- **Promote Action:** Organize activities that highlight solutions to pressing environmental challenges like plastic waste.
- **Strengthen Collaboration:** Build stronger relationships between the university and local communities through environmental efforts.

### 3. Key Activities

- **Inauguration Ceremony:**  
The event began with an inaugural speech by the Vice-Chancellor, emphasizing the importance of individual and collective action for environmental protection.
- **Tree Plantation Drive:**  
A mass tree-planting campaign was conducted in **nearby villages**, where participants planted saplings suitable to the local climate, contributing to the region's green cover.
- **Cleanliness Drive:**  
Volunteers carried out a cleanliness campaign focusing on the removal of plastic waste from the university and surrounding areas.
- **Workshops and Seminars:**  
Experts conducted interactive sessions on sustainable practices, emphasizing recycling, waste management, and solutions to plastic pollution.
- **Eco-friendly Initiative Display:**  
Stalls were set up by students to showcase projects on recycling techniques and alternatives to single-use plastic.



#### 4. Participation

- **Students:** Active participation from students across all departments.
- **Faculty:** Faculty and staff members provided guidance throughout the event.
- **Volunteers:** Local environmental NGOs collaborated with the university, extending support for the activities.
- **Community Members:** Residents from nearby villages enthusiastically joined the tree plantation drive.

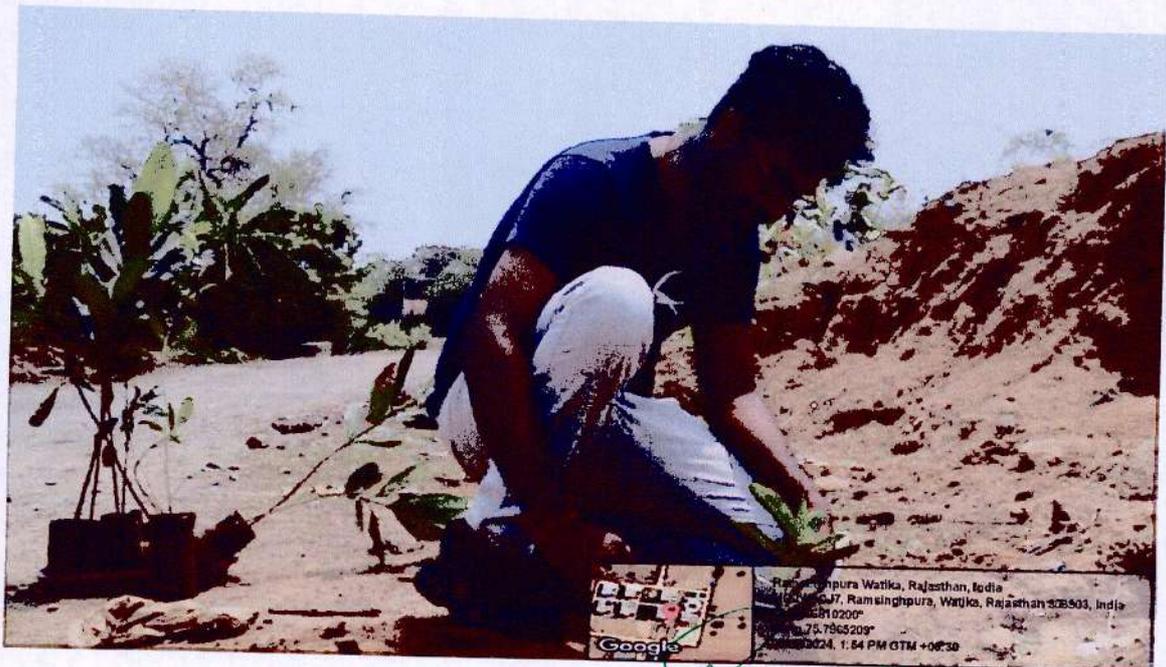
#### 5. Outcomes

- **Environmental Impact:** Over **300 saplings** were planted, contributing to reforestation efforts in the region.
- **Waste Management:** The cleanliness drive led to the collection and disposal of a significant amount of plastic waste.
- **Awareness Raised:** Participants committed to reducing plastic consumption and adopting sustainable lifestyles.
- **Community Engagement:** The event fostered collaboration between the university and local communities, encouraging long-term involvement in environmental conservation.

#### 6. Conclusion

The World Environment Day celebration at the University of Technology was a grand success, fulfilling its objectives of environmental awareness and community engagement. The enthusiasm of participants reflected the growing commitment toward sustainability. Moving forward, the university plans to organize follow-up activities, such as tree care programs and workshops, to ensure lasting impact.





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