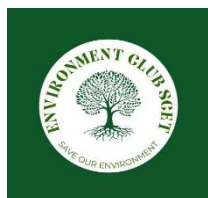




**Academic
Year:
2025-2026**

ANNUAL REPORT OF ENVIRONMENT CLUB

**Faculty Coordinator:
Dr. Mehali Mehta**



ENVIRONMENT CLUB

Department of Civil Engineering, Sarvajanic College of Engineering & Technology hereby pronounces the establishment of 'Environment Club' with an objective to develop a holistic platform to foster technological solutions to environmental issues and raise awareness for the same. To encourage research culture and orient students towards the same, the club can work in harmony with Research & Development Cell on various projects. Conceived in 2018, the club has nurtured under the mentorship of Dr. Mehali J. Mehta and has constantly maintained an upward trajectory.

VISION:

- The club shall remain committed to raise technological and social awareness on environmental conservation by vital contribution of the community and dynamic participation of the students.

MISSION:

- To inculcate an inclination towards research by harmonious integration of student teams across academic hierarchy through creative, critical and collaborative work.
- To ingrain responsible attitude towards natural resources and sensitize students towards the same.
- To stimulate action-based programme and render solutions to various environmental issues through technical endeavors.
- To develop and improvise performances of green materials and systems for sustainable infrastructures

Faculty Coordinator: Dr. Mehali Mehta

Student Coordinators for A.Y 2025-26 :

	Name of student	Detail
1.	Mithaiwala Khushalee	B.Tech Civil: IV YR
2.	Joshi Kush	B.Tech Civil: IV YR
3.	Solanki Hardik	B.Tech Civil: IV YR
4.	Patel Rutvi Hasmukhbhai	B.Tech Civil: III YR
5.	Parmar Gaurang	B.Tech Civil: III YR
6.	Nidhi Patel	B.Tech Civil: III YR

TREE PLANTATION DRIVE ON 28TH AUGUST 2025



Department of Civil Engineering-SCET organized a Tree Plantation Drive on campus with the aim of promoting environmental awareness and sustainability among students and staff.

The event was held on 28th August 2025, and witnessed enthusiastic participation from students, faculty members, and nonteaching staff.

A variety of trees were planted across the campus. More than 60 students along with teaching and non-teaching staff took an active part in digging pits, planting saplings, and watering them. The atmosphere was filled with enthusiasm and a sense of responsibility toward nature. This initiative not only enhanced the green cover of the campus but also served as a reminder of our collective duty to protect and preserve the environment. The event concluded with a pledge by all participants to take care of the planted trees and encourage others to contribute to a greener planet.

EARTH WEEK CELEBRATION (22–29 APRIL 2026) UNDER BHARAT ENVIRONMENT PROGRAM

SARVAJANI UNIVERSITY
SARVAJANI COLLEGE OF ENGINEERING AND TECHNOLOGY
CIVIL ENGINEERING DEPARTMENT

Bharat Environment Program
A Bharath Sustainability Mission 2026
EARTH WEEK CELEBRATION

APRIL 22ND – APRIL 29TH, 2026

Organized under the initiative of Research Heights Foundation
In association with ISTE-SCET Student Chapter & Civil Environment Club

SUSTAINABILITY ACTIVITIES SCHEDULE	
DATE	ACTIVITY
22 April 2026	Community Outreach (Visit to Ecofarm)
23 April 2026	Waste Management (Best out of waste activity)
24 April 2026	Green Action (Seed plantation, Tree Plantation)
27 April 2026	Sustainability pledge
28 April 2026	One day Workshop "From Waste to Wealth: Sustainable Practices for a Better Tomorrow"
29 April 2026	Campus Green Audit

COORDINATORS

Dr. Mehali Mehta Associate Professor and Head, SCET	Dr. Khushbu Gandhi Assistant Professor, SCET	Prof. Hemali Jardosh Assistant Professor, SCET	Mrs. Tejal Surati, MCA SCET
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PRINCIPAL
Dr. Hiren Patel
Principal, SCET

TOGETHER FOR A SUSTAINABLE FUTURE

Coordinators of the Program

Dr. Mehali Mehta, Dr. Khushbu Gandhi, Prof. Hemali Jardosh, Mrs. Tejal Surti

Objectives of the Program

- To integrate theoretical knowledge with practical environmental applications.
- To promote environmental awareness and sustainable practices.
- To encourage responsible use of natural resources.
- To instill social, ethical, and ecological responsibility among students.
- To motivate student participation in waste management, recycling, and green initiatives.
- To enhance community outreach and environmental awareness beyond the campus.
- To develop a sustainability-oriented engineering mindset among future civil engineers.

The Earth Week Celebration witnessed enthusiastic participation from the academic community. More than 200 students and over 50 faculty and staff members actively took part in various activities conducted throughout the week, including outreach visits, workshops, green initiatives, and awareness programs. Their collective involvement contributed significantly to the success and impact of the celebration.

Day-wise Activities

Day 1: Community Outreach – Visit to Eco Farm (22nd April, 2026)

Second- and third-year Civil Engineering students visited an Eco Farm in Surat. The session was guided by **Mr. Snehal Patel**, owner of the Eco Farm, who shared valuable practical insights into eco-friendly living.

The visit to Eco Farm aimed to provide practical exposure to sustainable living and environmentally responsible practices.

The farm serves as a model for maintaining ecological balance through organic and resource-efficient methods. It features organic farming plots, composting units, rainwater harvesting systems, and structured waste management practices. A key highlight was the use of solar panels and windmill for harvesting energy. Rainwater harvesting methods showcased efficient water conservation, crucial for urban areas like Surat. The reuse of water by inhouse treatment method by planting trees used tanks placed in series.

An organic farming technique, including natural manure, vermicomposting, and bio-fertilizers, ensuring soil health and chemical-free crop production.

The farm also demonstrated effective waste management by converting biodegradable waste into nutrient-rich compost, promoting a closed-loop system.

Importantly, the farm actively engages in community outreach by spreading awareness, educating visitors, and encouraging sustainable practices among the public. Overall, the visit emphasized the role of such initiatives in fostering environmental responsibility and community participation.

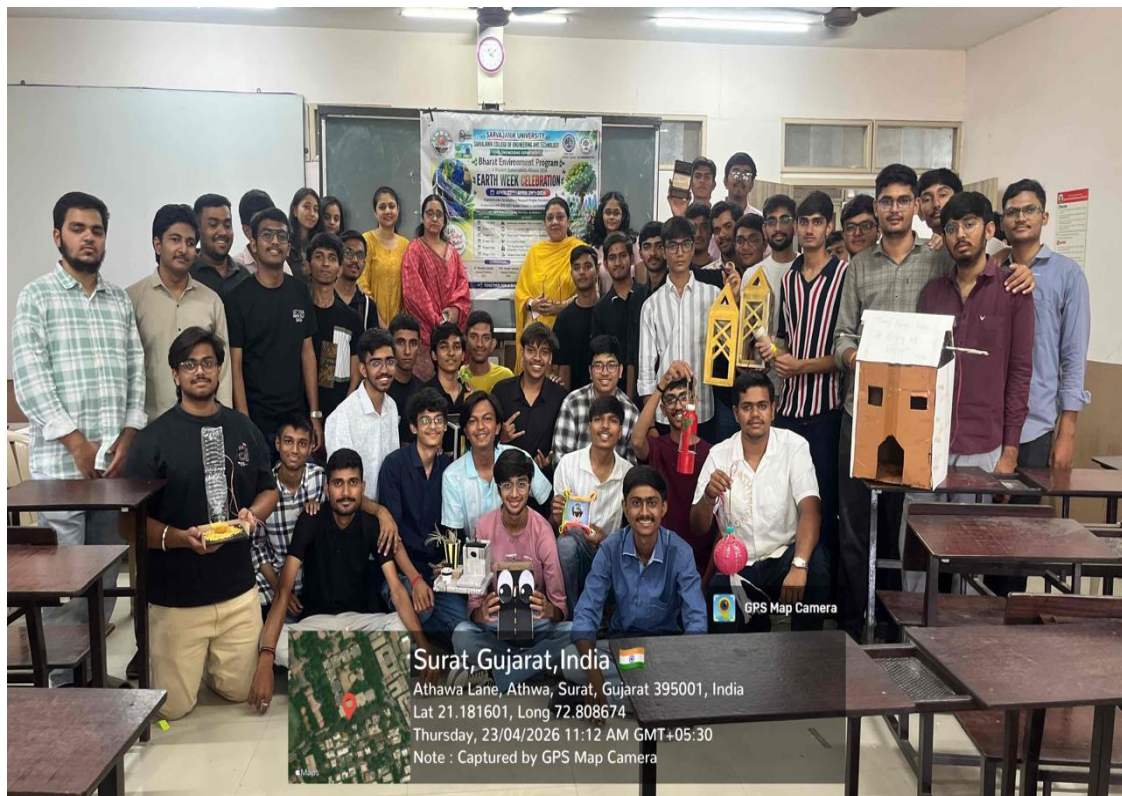
The visit to Eco Farm, Vesu was highly insightful. Such initiatives play a crucial role in building a greener and more sustainable future.



Day 2: Best Out of Waste Activity (23rd April, 2026)

Students of First year Civil Engineering creatively reused waste materials collected during the campus cultural fest Verve – The Cultural Fest. Using plastic bottles, cardboard, colored paper, and newspapers, students created useful products such as bird feeders, bird nests, pen stands, photo frames, and book boxes. This activity promoted recycling, creativity, and the concept of waste minimization. Students actively participated in the activity and showcased their innovative ideas by utilizing waste materials such as plastic bottles, newspapers, cardboard, fabric scraps, and metal pieces. The activity not only highlighted the importance of recycling and reusing waste but also helped students understand the concept of reducing environmental pollution.

The event was organized with the objective of promoting creativity, resourcefulness, and awareness about sustainable waste management practices. It served as a platform for students to express their creativity while contributing to environmental conservation.





Day 3: Green Action – Seed Sowing and Tree Plantation (24th April, 2026)

Students and faculty members jointly organized a tree plantation and seed sowing drive on the campus. The activity emphasized the importance of greenery for environmental balance and sustainable development. Seeds were also distributed to encourage plantation beyond the campus.



Day 4: Sustainability Pledge (27th April, 2026)

Students took a sustainability pledge focusing on conservation of natural resources, reduction and reuse of waste, adoption of clean and renewable energy, tree plantation, biodiversity conservation, and spreading environmental awareness. The pledge helped instill a sense of responsibility and environmental sensitivity among participants.

BHARAT ENVIRONMENT PROGRAM

PLEDGE

I, being a responsible student,
solemnly pledge to protect and preserve our planet Earth
and contribute towards a sustainable and prosperous future.

-  I will **respect** and protect all forms of life and the natural environment that sustains us.
-  I will **conserve** natural resources, especially water and energy, by using them wisely and efficiently.
-  I will **reduce** waste, reuse materials and recycle products to minimize my environmental footprint.
-  I will **support** clean and renewable energy and encourage eco-friendly technologies and solutions.
-  I will **plant** and nurture trees and protect biodiversity in my surroundings.
-  I will **actively** participate in environmental activities, awareness drives and community outreach programs.
-  I will **spread** awareness about sustainability and inspire others to adopt green and responsible habits.
-  I will **act** with responsibility, integrity and compassion, making ethical choices that benefit the environment and society.
-  I **commit** myself to continuous learning, innovation and action for building a cleaner, greener and more sustainable world.

**Together, let us Think Green, Act Green, Live Green
and create a better tomorrow for all.**

Name : _____ Branch : _____
Signature : _____ Date : _____



SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY

CIVIL ENGINEERING DEPARTMENT



Bharat Environment Program

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Dr. Hiren Patel
Principal, SCET

TOGETHER FOR A SUSTAINABLE FUTURE



Surat, Gujarat, India 🇮🇳
Athwa Lane, Athwa, Surat, Gujarat 395001, India
Lat 21.181042, Long 72.809693
Monday, 27/04/2026 10:20:31 AM GMT+05:30
Note : Captured by GPS Map Camera

Day 5: Workshop – “Waste to Wealth: Sustainable Practices for a Better Tomorrow” (28th April, 2026)

An interactive workshop on composting was conducted by **Mr. Pratik Patel (Compostwala)**. The workshop covered waste segregation, composting methods, and environmental benefits through live demonstrations. Students learned simple and practical techniques that can be implemented at home and on campus.



The Earth Week celebration at SCET received an overwhelming and enthusiastic response from students and staff. The initiative strengthened the institution's commitment toward environmental sustainability and inspired students to actively contribute to building a greener and more sustainable future.

It is a matter of pride that SCET received PLATINUM award in the category of institutional participation under BHARAT ENVIRONMENT PROGRAM. Total of 341 institutions had participated from all over India.



“Small Actions, Big Impact on Earth.”