



**Samskruti College of Engineering & Technology**  
Approved by AICTE, New Delhi Affiliated to JNTUH, Telangana.  
Ghatkesar Municipality, Medchal, Dist – Hyderabad – 501301.

**Green Audit Report – Year - 2021-22**

**PRINCIPAL**

Samskruti College of Engineering & Technology  
Kondapur, Ghatkesar Municipality, Medchal (D)

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Kondapur, Ghatkesar Municipality, Medchal (D)



## Green Audit Report Structure

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Kondapur, Ghatkesar Municipality Medchal (D)

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## Introduction

Nowadays, the educational institutions are becoming more thoughtful towards the environmental aspects and as a result, new and innovative concepts are being introduced to make them sustainable and eco-friendly. To preserve the several educational institutes to solve their environmental problems such as promotion of apply the environment within the institution, a number of viewpoints the saving the energy, waste recycle, water consumption reduction, water harvesting and many more...

Green auditing and the application of mitigation measures is a win-win situation for all the institutions, the learners and the mother earth. It can also result in health awareness and can promote the environmental awareness, values and beliefs. It provides a better understanding to staff and students about the Green impact on institution. Green auditing also upholds financial saving through reduction of resource usage. It gives an opportunity to the students and teachers for the development of ownership of the personal and social responsibility. The audit process involves primary data collection, site walk through with the team of College/college including the assessment of policies, activities, documents & records.



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## Overview of Samskruti

Founded in 2005 by St. Vincent Educational Society, Samskruti College of Engineering and Technology represents a rich tradition of excellence in technology-based education. A premier-league institution among the affiliates of JNTUH University, Accredited NAAC with 'A' Grade.

Samskruti Engineering, Polytechnic, Pharmacy and Business Management Institutions are located in pollution free environment and natural surroundings at Kondapur Village, Ghatkesar Mandal, Medchal Dist (old Ranga Reddy Dist). It is 1 Kilometre away from the Hyderabad-Warangal highway near by Ghatkesar and 18 Kms from Secunderabad/Hyderabad and connected by TSRTC Bus Routes from various prominent localities of Twin Cities.



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### VISION

To be an Institution moulding globally competent professionals as essence of noble values.

### MISSION

To transform the young generation as technically competent, ethically sound and socially committed professionals by providing a vibrant learning ambience, for the welfare of Society.

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## GREEN AUDIT - ANALYSIS

### 1.1 GENERAL INFORMATION

1. Does any Green Audit conducted earlier?

YES

2. What is the total strength (people count) of the Institute?

**Students**

Male: Female: Total:

**Teachers (including guest faculty)**

Male: Female: Total:

**Non-Teaching Staff**

Male: Female: Total:

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3. What is the total number of working days of your campus in a year?  
2021-22      270 days

4. Where is the campus located?

KONDAPUR, GHATKESAR-501301

5. Which of the following are available in your institute?

Garden area  
Playground  
Toilets  
Garbage Or Waste Store Yard  
Laboratory  
Canteen  
Hostel Facility  
Guest House

6. Which of the following are found near your institute?

Bus / Railway station

## 1.2 WASTE MINIMIZATION AND RECYCLING

1. Does your institute generate any waste? If so, what are they?

Waste from garden areas is processed as compost. Other waste is dumped in a pit and handed over to Municipality for further disposal.

2. What is the approximate amount of waste generated per day? (in KG approx.)

Biodegradable waste - 15kgs

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Hazardous

3. How is the waste managed in the institute? By Composting, Recycling, Reusing, Others (specify)

*Biodegradable waste is used for composting.*

*Garden waste is used for composting.*

*Water from water bodies is used for watering the gardens.*

4. Do you use recycled paper in institute?

*Whenever possible during the various programmes gifts are packed in recycled paper bags.*

5. How would you spread the message of recycling to others in the community?

*Through our NSS and students club:*

*1. On campus programme: Implement recycling bins and establish a comprehensive recycling programme.*

*2. Promotion: use social media, events and curriculum integration to promote recycling.*

*3. Student involvement: Encourage student-led initiatives.*

6. Can you achieve zero garbage in your institute? If yes, how?

*Institute may be garbage free through implementation of*

*3R: Reuse, recycle, reduce.*

### 1.3 GREENING THE CAMPUS

1. Is there a garden in your institute?

YES

2. Do students spend time in the garden?

*YES. Students spend time in garden area during breaks. Early morning classes for few subjects humanities and sciences subjects*

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3. Total number of Plants in Campus?

Plant type with approx. count	
Full grown Trees	200
Small Trees	100
Hedge Plants	150
Grass Cover SQM	21543.6 sq. ft

4. Is the College campus having any Horticulture Department? (If yes, give details)

2

5. How many Tree Plantation Drives organized by campus per annum?

Through environment club, every year seven drives are conducted. In addition, HARITHA HARAM programme is marked as tree plantation

6. Is there any Plant Distribution Program for Students and Community?

YES, during events guests are welcomed with tulsi or any othersaplings.

8. Is there any Plant Ownership Program?

NO

#### 1.4 WATER AND WASTEWATER MANAGEMENT

1. List uses of water in your institute

Basic use of water in

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2. How does your institute store water? Are there any water saving techniques followed in your institute?

There are total 70000 liters water storage of water and boosting within the College

Sl. No	Storage Type	Capacity	Quantity	Total (in Liters)
1	OVER HEAD TANK	2000ltrs	25	50000
2	OVER HEAD TANK			
3	OVER HEAD TANK			
4	OVER HEAD TANK			
5	UNDER GROUND TANK (Fire tank)			
6	UNDER GROUND TANK	10000	2	20000
7	UNDER GROUND HEAD TANK			
	<b>TOTAL STORAGE CAPACITY</b>	<b>m</b>		<b>70000</b>

3. Locate the point of entry of water and point of exit of wastewater in your institute.

Entry-

Exit-

4. Write down ways that could reduce the amount of water used in your institute

Basic ways:

- > Close the taps after usage
- > Water Conservation awareness for new students
- > Maintenance and monitoring of valves in supply system to avoid overflow, leakage and spillage

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## 1.5 ANIMAL WELFARE

1. List the animals (wild and domestic) found on the campus (dogs, cats, squirrels, birds, insects, etc.)

*Monkeys, Dogs, Cats and various local as well as migratory Birds, Squirrels, Bats, Honeycombs, Lizards Frogs, Snakes.*

2. Does your institute have a Biodiversity Program or a KARUNA CLUB?

*All the Green Initiatives are implemented through environmental club.*

## 1.6 CARBON FOOTPRINT - EMISSION & ABSORPTION

1. Electricity used per year - CO<sub>2</sub> emission from Electricity

*(electricity used per year in kWh/1000) x 0.84  
= 104446 / 1000 x 0.84*

2. LPG/PNG used per year - CO<sub>2</sub> emission from LPG/PNG

*(LPG/PNG used per year in KG) x 2.99  
= 16 x 19 x 2.99  
= 0.91 tons*

3. Diesel used per year CO<sub>2</sub> emission from HDS (Diesel)

*(Diesel used per year in litres) x 2.68  
x 2.68  
= 631120 x 2.68*

4. Transportation per year (car) CO<sub>2</sub> emission from transportation (Bus and Car)  
**NIL**

**Total CO<sub>2</sub> emission per year cumulative by electricity usage + LPG usage + Diesel usage = 87.73 + 0.91 + 1.69 = 90.33 tons**

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### CARBON ABSORPTION BY FLORA IN THE INSTITUTION

There are 200 full-grown trees and 100 semi-grown trees of different species, spread all over the campus.

Carbon absorption capacity of one full grown tree 22 kg CO<sub>2</sub> Therefore Carbon absorption capacity of 200 full-grown trees  $200 \times 22 \text{ kg CO}_2 = 4.4 \text{ tons of CO}_2$ .

The carbon absorption capacity of 100 semi-grown trees is 50% of that of full-grown trees. Hence the carbon absorption  $100 \times 6.8 \text{ kg of CO}_2 = 0.68 \text{ tons of CO}_2$

There are approximately Hedge Plants 150 of various species being raised in the gardens and grown in the areas where no buildings are built Carbon absorption of bush plants varies widely with their species. Certain bushes absorb very high level of CO<sub>2</sub> where as some others absorb very low level of CO<sub>2</sub>. In the absence of a detailed scientific study, 200g of CO<sub>2</sub> absorption is taken per bush (in consultation with Environmental Science specialists). Based on this, total carbon absorption of bushes is  $150 \times 200 \text{ g} = 0.030 \text{ tons of CO}_2$

The lawns on the campus have grass and cover a total area of 21543.6 sq. ft. Carbon absorption capacity of a 10 sq. ft. area of lawn is 1 g per day Therefore, carbon absorption by lawn area  $21544 \times 365 \times 0.1 \text{ g CO}_2 = 7.86 \text{ tons CO}_2 \text{ per year}$ .

Grand total of carbon absorption capacity of the campus is  $4.4 + 0.68 + 0.03 + 7.86 = 12.97 \text{ tons}$ .

Comment (BGS1):

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## GREEN INITIATIVES BY CAMPUS

- **Solid Waste Management**
  - Waste management is done by composting
  - Recycling of used paper is carried out in paper recycling plant.
  - There is ban on single use plastic and plastic crockery in the campus.
  
- **Tree Plantation Drives**
  - Five plantation drives were carried out in the current year in the Campus.
  - Plants survival rate is around 85%

## RECOMMENDATIONS

- Environmental parameters should be included in purchase policy to achieve a cradle to grave approach for sustainability.
  
- College should go for water balancing / audit for monitoring the use and wastage of water.
  
- Water Meter should be installed at every building of institute for monitoring of water consumption per capita.

  
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## AUDIT CERTIFICATE

PRESENTED TO

**Samskruti College of Engineering & Technology**

Medchal, Hyderabad - 501301

Has been assess by MQCIUL for the comprehensive study of environmental impacts on institutional working framework to fulfil the requirements of

## GREEN AUDIT

The green initiatives carried out by the institution have been verified on the report submitted and was found to be satisfactory.

The efforts taken by the management and the faculty towards environment and sustainability are appreciated and noteworthy.

Auditor Signature

Date of Audit, 15.06.2022.



*Amil*

MARK CERTIFICATION CONSULTANTS, 8-1-402/A/5/2, TOLICHOWKI, HYDERABAD - 500008, TELANGANA, INDIA.

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*[Signature]*

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## CIRCULAR

DATE: 29/11/2021

All The Students & Staff Members Are Hereby Informed That The "AIDS DAY SEMINAR ON AWARENESS AND PREVENTION OF AIDS DISEASE" Held On 01-12-2021 In The College Premises. Hence All The Students & Staff Members Are Informed To Attend The Same Without Fail And Make It Grand Success

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PROGRAM REPORT

01-12-2021

Program Name: World Aids Day

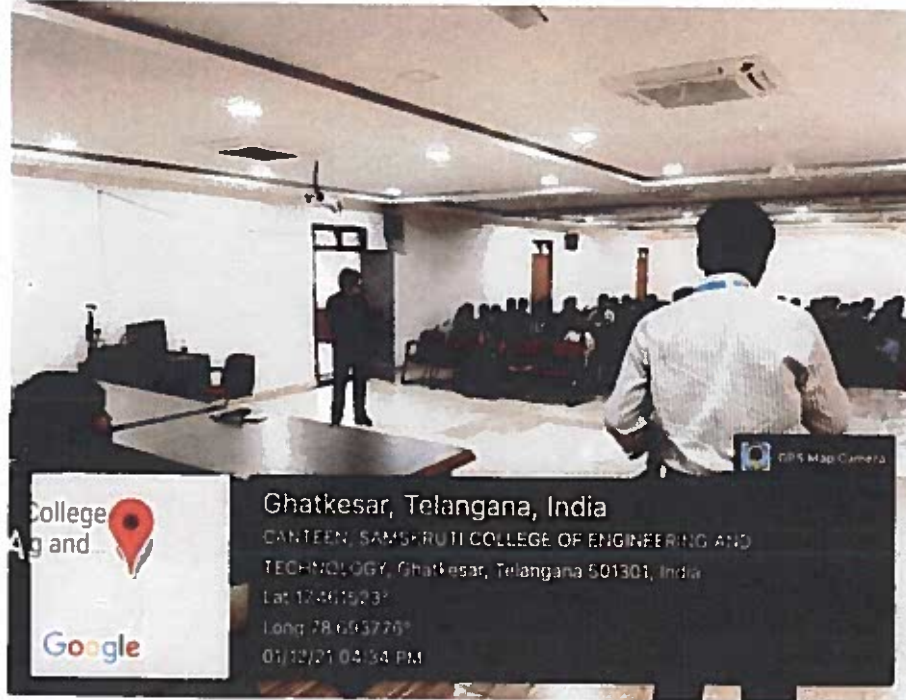
Date: 01-12-2021

Venue: College seminar hall

Agency involved : NSS UNIT

Students participated: 32 members

The theme of World AIDS Day 2021 is "End inequalities End AIDS". With a special focus on reaching people left behind, WHO and its partners are highlighting the growing inequalities in access to essential HIV services. On 1 December 2021, WHO is calling on global leaders and citizens to rally to confront the inequalities that drive AIDS and to reach people who are currently not receiving essential HIV services.



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On 01-12-2021, from our college 32 students have participated in Aids day program held in our college seminar hall and are aware of Aids day.

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**CIRCULAR**

DATE: 09/07/2022

All the Students & Staff members are hereby informed that the " **BLOOD DONATION CAMP** " held on 11/07/2022 in the college premises at 11:00 am. Hence all the Students & Staff members are informed to attend the same without fail and make it grand success

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**PROGRAM REPORT**

Date: 12/07/2022

Program Name: BLOOD DONATION CAMP

Date: 11/07/2022

Venue: College Auditorium

Agency Involved: Indian Red Cross Society

Students Participated: 196 members

At Samskruti College premises, NSS, Indian Red Cross Society organised a blood donation camp. 196 students have donated blood in the camp, of which more than 60 students donated blood for the first time. Samskruti College organized the camp, which is very remarkable. College staff was present in the blood donation camp. The college staff also donated blood. Camp organizers arranged fruits, coffee and biscuits for the blood donors.



NSS volunteers encouraged the donors by telling that blood donation is nothing but saving of lives. It could save someone's precious life, Could light a family's lamp, and could give happiness to a family, it is a matter of pride for the students of Samskruti College of this great work and their cooperation. Blood donation is known as a huge donation. Accidents are happened almost daily in our Country, therefore inflated by donating blood in the hospital, which is provided to the patient at the time the blood is attained accident.

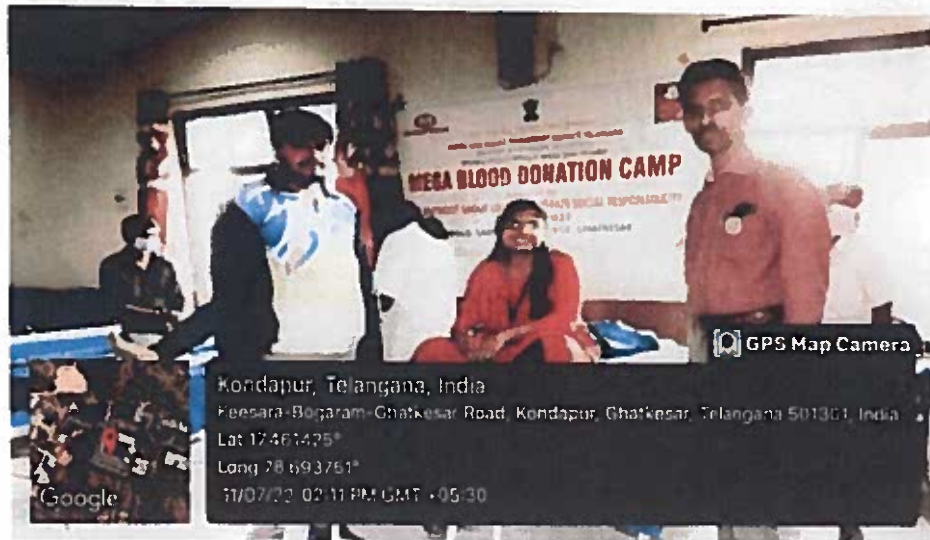
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On 11/07/2022, from our college 196 students have participated in blood donation program held in our campus auditorium and donated blood.

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**CIRCULAR**

DATE: 12/03/2022

All the Students & Staff members are hereby informed that the "WEAR MASK AND SOCIAL DISTANCING " held on 14/03/2022 in the college premises. Hence all the Students & Staff members are informed to attend the same without fail and make it grand success.

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**PROGRAM REPORT**

Date: 15/03/2022

Program Name: WEAR MASK AND SOCIAL DISTANCING

Date: 14/03/2022

Venue: College seminar hall

Agency Involved: College NSS Unit

Students Participated: 21 Members

When you wear a mask, you protect others as well as yourself. Masks work best when everyone wears. A mask is NOT a substitute for social distancing. Masks should still be worn in addition to staying at least 6 feet apart, especially when in doors around people. The following must be followed to be safe.

- Washing your hands frequently (for at least 20 seconds) with soap and water or a hand sanitizer that contains at least 60% alcohol.
- Avoiding touching your face (particularly your eyes, nose, and mouth).
- Staying home as much as possible, even if you don't feel sick.
- Avoiding crowds and gatherings of 10 or more people.
- Avoiding all non-essentials hopping and travel.
- Keeping 6 feet of distance between your self and others when out.
- Getting plenty of sleep, which helps support your immune system.
- Following all recommendations from health authorities.



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On 14/03/2022, from our college around 21 students have participated in Wear mask and Social distancing program held at our college seminar hall and knew the importance of wearing mask and social distancing.

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**CIRCULAR**

Date: 23-09-2022

All the staff members and students are hereby informed that the NSS cell is celebrating "NATIONAL SERVICE SCHEME DAY" on 24-09-2022 at college auditorium. The NSS is central sector scheme of government of India, ministry of youth affairs & sports. The sole aim of NSS is to provide hands on experience to young students in delivering community service. So, all the staff members and students are requested to actively participate and make it a grand success.

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**PROGRAM REPORT**

Date: 26/09/2022

Program name: National Service Scheme Day

Date: 24-09-2022

Venue: College seminar hall

Agency involved: NSS UNIT

Students participated: 25 members

Every year on 24 September, National Service Scheme Day is observed and celebrated across the country. The Ministry of Youth Affairs and Sports conducts and manages the National Service Scheme (NSS), which is a public service program. In the year 1969, the National Service Scheme was introduced on the occasion of the birth centenary of Mahatma Gandhi.



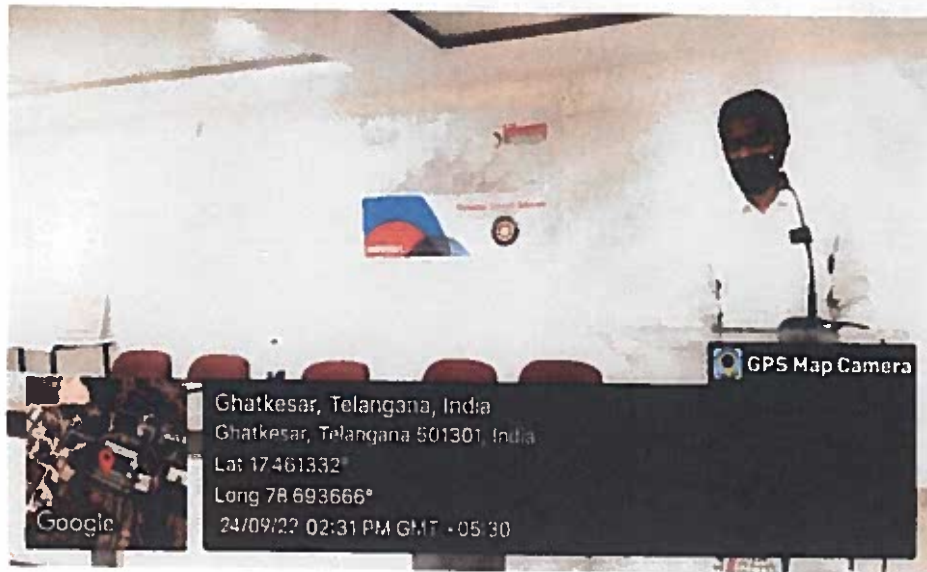
During that time, the scheme was launched in 37 universities in India, including 40,000 students to be part of it. NSS helps the student to grow individually and also as a group. It makes the students confident, develop leadership skills, and gain knowledge about different people from different walks of life. Students also learn other skills that help them lead a better life in various situations

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On 24-09-2022 in our college 25 students and few faculty members from different the departments are participated in the NSS Day.

  
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**CIRCULAR**

DATE: 08-09-2021

All the Students & Staff members are hereby informed that the "ECO-FRIENDLY GANESHA" program held on 09-09-2021 near Ghatkesar municipal office. Hence all the Students & Staff members are informed to attend the same without fail and make it grand success

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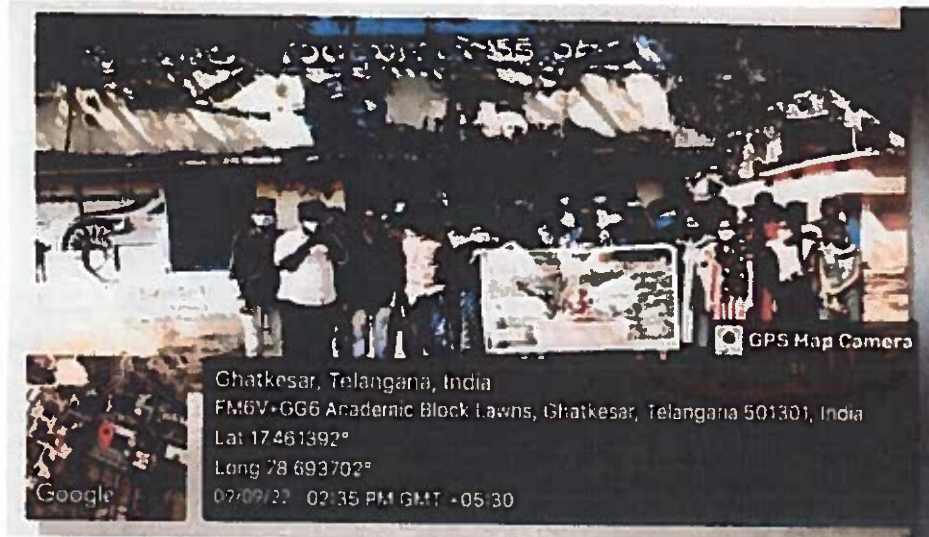
**PROGRAM REPORT**

Date: 10/09/2022

Program Name : Eco-Friendly Ganesh  
Date: 09-09-2022  
Venue: Near Ghatkesar Municipal Office  
Agency Involved: NSS Units and SCET  
Students Participated: 36 Members


Ganesh Chaturthi is one of the most prominent festivals of India. People of India wait the whole year for this festival eagerly. Although it is celebrated all over the country, in the state of Maharashtra it is celebrated with the most enthusiasm.

Ganesh Chaturthi is a Hindu festival that holds almost importance in the religion. This



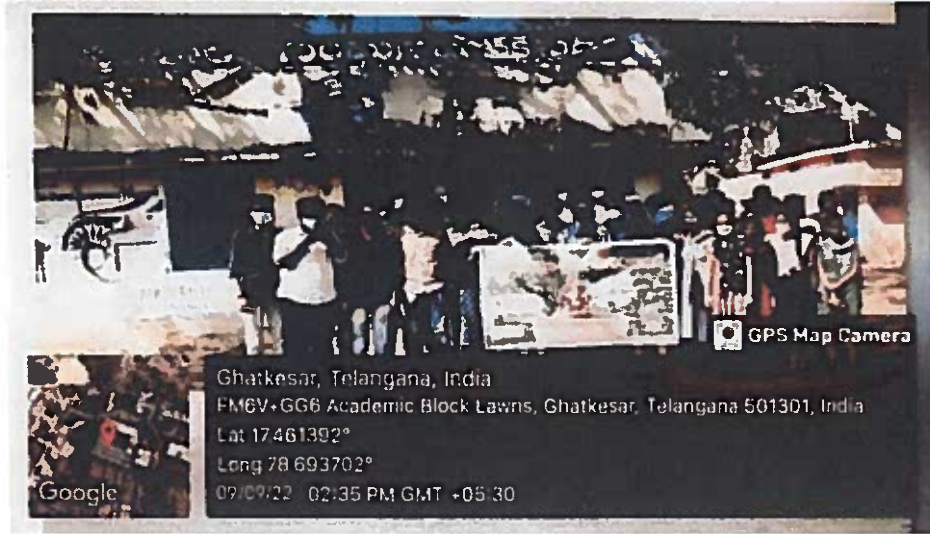
festival is celebrated following the Hindu Mythology which says that Ganesh Chaturthi is the birthday of the Lord Ganesha. Hindus refer to Lord Ganesha as the remover of all obstacles. People believe that Lord Ganesha comes every year with prosperity and success.

  
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On 09-09-2022, from our college 36 students and few faculty from different branches have participated in the Eco-Friendly Ganesha Programme held at Near ghatkesar municipal office..

PRINCIPAL  
Samskruti College of Engineering & Technology  
Kondapur, Ghatkesar Municipality, Medchal (D)

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