



# **Mahatma Gandhi Mission's COLLEGE OF COMPUTER SCIENCE & IT**

(Institute established in 2000 and affiliated to S.R.T.M. University, Nanded)  
MGM Campus, Near Airport, Nanded-431605 (M.S.) India

## **Criterion 7 Institutional Values and Best Practices**

### **7.1.2 The Institution has facilities and initiatives for**

- 1. Alternate sources of energy and energy conservation measures**
- 2. Management of the various types of degradable and non-degradable waste**
- 3. Water conservation**
- 4. Green campus initiatives**
- 5. Disabled-friendly, barrier free environment**



**MGM's**

# **COLLEGE OF COMPUTER SCIENCE & IT, NANDED**

(Institute established in 2000 and Affiliated to S.R.T.M.University Nanded.)

MGM Campus, Near Airport, Nanded-431605(M.S.) India

## **Data Authentication Declaration**

With this declaration, we hereby declare that the information provided in order to obtain NAAC accreditation in this SSR is true to the best of our knowledge. This information is a genuine reflection of our institutional policies and accomplishments and shows our continued dedication to raising the standard of higher education.

Hence certified

Principal

**Principal**

**MGM's College of Computer Sci. & IT**

**Nanded-431605**

MGM's  
**College of Computer Science & IT, Nanded.**

**Cleanliness Drive Report-25<sup>th</sup> Jan 2024**

NSS unit of MGM college of CS & IT Nanded organized Cleanliness Drive on 25 Jan 2024 for B.Sc.(CS),BCA, B.Sc.(BT),B.Sc.(BI),M.Sc.(SE),M.Sc.(BT),M.Sc.(BI) under **Swachh Campus Abhiyan** on the occasion of Republic Day. The main purpose of this programme was to create awareness among the students regarding Cleanliness and its benefits.

Our Principal started the programme by cleaning the corners of the play ground. Then the staff and students followed suit. Some of us picked brooms and started our job. Some of the students did the dusting of the rooms.

Principal Dr.Kotgire S.L.delivered the speech telling us the importance of sanitation. In the end we all took oath of keeping our home, locality and city clean. It was a unique experience for all of us.





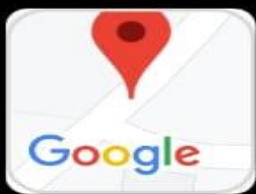


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SAURABH



REDMI NOTE 9 PRO MAX  
SAURABH





58HG+FV6, Bajarang Nagar,  
Hyder Bagh, Dashmesh  
Nagar, Harsh Nagar,  
Lat:19.1789056,Long:19.1789056

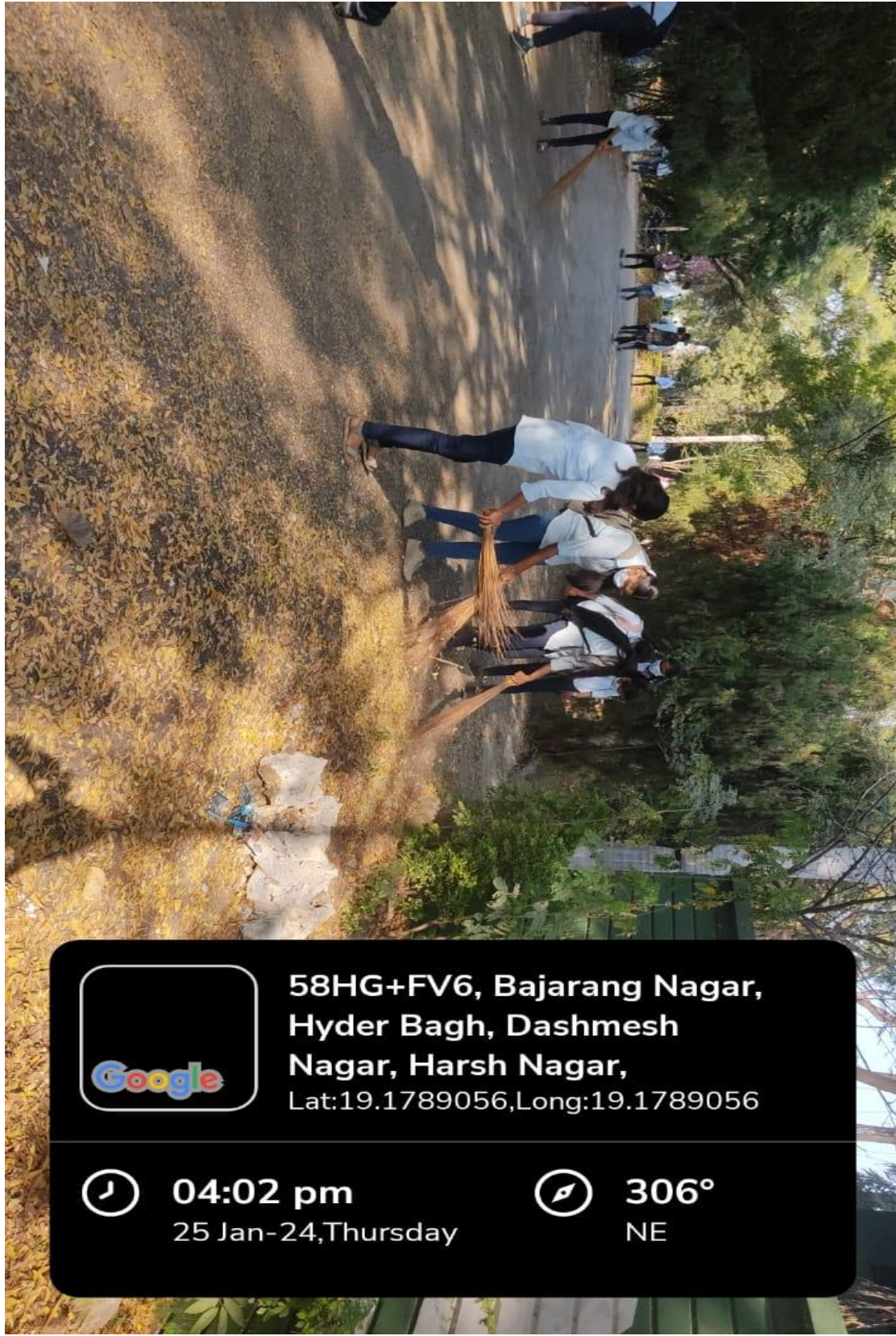


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25 Jan-24,Thursday



322°  
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**58HG+FV6, Bajarang Nagar,  
Hyder Bagh, Dashmesh  
Nagar, Harsh Nagar,  
Lat:19.1789056,Long:19.1789056**



**04:02 pm**  
25 Jan-24,Thursday



**306°**  
NE





**58HG+FV6, Bajarang Nagar,  
Hyder Bagh, Dashmesh  
Nagar, Harsh Nagar,**  
Lat:19.1789056,Long:19.1789056



**04:07 pm**  
25 Jan-24,Thursday



**224°**  
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MGM's  
**College of Computer Science & IT, Nanded.**

-  
**Cleanliness Drive Report-2023**

NSS unit of MGM college of CS & IT Nanded organized Cleanliness Drive on 14 Aug 2023 for B.Sc.(CS),BCA, B.Sc.(BT),B.Sc.(BI),M.Sc.(SE),M.Sc.(BT),M.Sc.(BI) under **Swachh Campus Abhiyan** on the occasion of Independence Day. The main purpose of this programme was to create awareness among the students regarding Cleanliness and its benefits.

Under this programme, all the students of had to participate. Even all teaching and non-teaching staff were the essential part of this drive. As a part of this Cleanliness Drive, we had to clean the whole college. The sweepers of the college had to be the observers.

Our Principal started the programme by cleaning the corners of the play ground. Then the staff and students followed suit. Some of us picked brooms and started our job. Some of the students did the dusting of the rooms.

Principal Dr.Kotgire S.L.delivered the speech telling us the importance of sanitation. He also honored the sweepers of the college for their noble job. In the end we all took oath of keeping our home, locality and city clean. It was a unique experience for all of us. We were curious to be the part of this great drive that could have transformed the face of our country for ever.





**MGM's  
College of Computer Science & IT, Nanded.**



**NSS Unit Organizing**



**CLEANLINESS DRIVE ON 14<sup>TH</sup> AUGUST 2023  
AT  
MGM'S COLLEGE OF COMPUTER SCIENCE & IT CAMPUS, NANDED.**

*If you clean your area then  
India will be clean automatically*

**Our little contribution to the Clean India  
Mission can bring significant changes**













MAHATMA GANDHI MISSION's  
College of Computer Science & IT, Nanded.

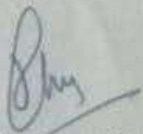
Date: 26/10/2023

## Notice

Clean air is a fundamental necessity for human health and well-being. Recognizing the importance of this, the Eco-Club members of MGM's college of Computer Science & IT are hereby informed that "**Cultivating Clean Air: The Eco-Club's Indoor Air-Purifying Plantation Initiative**" activity is being organized on 27<sup>th</sup> October 2023 by **Eco Club** in the college. Thus the students are invited to coordinate and participate in it.

Eco-Club members are informed to gather in College nursery at 11.00a.m.

Mr. Belnor R.S.  
Mrs. Malge S.M.  
Staff Coordinators

  
Prof. Kotgire S.L.  
Principal



# Eco-Club Activity Report

**Title:** Cultivating Clean Air: The Eco-Club's Indoor Air-Purifying Plantation Initiative

## **Introduction:**

Clean air is a fundamental necessity for human health and well-being. Recognizing the importance of this, the Eco-Club of MGM's College of Computer Science and IT, Nanded has taken a proactive step towards improving indoor air quality on our campus. In collaboration with the college's administration, the club has initiated a project to plant indoor air-purifying plants in various buildings around the campus. This write-up explores the significance of this eco-friendly endeavor and outlines the methods and benefits of planting these green companions.

## **The Significance of Indoor Air-Purifying Plants:**

Indoor air pollution is a growing concern in today's world, with numerous pollutants, including volatile organic compounds (VOCs) and particulate matter, affecting the air we breathe. Prolonged exposure to poor indoor air quality can lead to health problems, including allergies, asthma, and respiratory issues. Indoor air-purifying plants have gained prominence for their ability to filter out these harmful substances, improving the overall indoor environment.

## **Methodology:**

The Eco-Club has meticulously planned and executed the plantation of indoor air-purifying plants across various college buildings. The key steps of the process include:

1. **Plant Selection:** The club conducted research to identify a variety of indoor plants known for their air-purifying qualities. Some of the selected plants include:
  - Snake Plant (*Sansevieria*): Known for its air-purifying properties and low maintenance, the snake plant was an ideal choice for our project. It is highly effective at removing formaldehyde and benzene.
  - Peace Lily (*Spathiphyllum*): Peace lilies are excellent at removing ammonia, which can be released from cleaning products. They also add a touch of elegance to our indoor spaces.
  - Boston Fern (*Nephrolepis exaltata*): Boston ferns help reduce pollutants like formaldehyde and xylene while adding a lush, green ambiance to our interiors.
  - Spider Plant (*Chlorophytum comosum*): Spider plants are effective at eliminating pollutants like formaldehyde and xylene. They are easy to care for and make great additions to any indoor space.

2. **Placement:** Plants were strategically placed in common areas, such as classrooms, libraries, offices, and dormitories, to ensure maximum exposure and benefits to college community members.
3. **Care and Maintenance:** Regular care and maintenance plans were developed to ensure the well-being of the plants. This included proper watering, sufficient sunlight, and routine pruning to keep the plants healthy and vibrant.

### **Benefits of the Initiative:**

The plantation of indoor air-purifying plants by the Eco-Club offers several advantages:

1. **Improved Air Quality:** The selected plants have the ability to absorb and filter pollutants, resulting in cleaner and healthier indoor air.
2. **Enhanced Aesthetic Appeal:** Indoor plants not only purify the air but also contribute to the aesthetic charm of the campus, making the environment more pleasant and inviting.
3. **Stress Reduction:** Studies have shown that indoor plants can reduce stress levels and improve concentration, thereby creating a more conducive environment for learning and work.
4. **Educational Opportunities:** The initiative provides an educational platform for students to learn about plant care, sustainability, and the importance of environmental stewardship.
5. **Community Engagement:** The plantation project has encouraged collaboration and community engagement, fostering a sense of shared responsibility for the environment.

### **Future Goals:**

The Eco-Club aims to expand this initiative by adding more air-purifying plants in different college buildings and engaging in educational campaigns to raise awareness about the benefits of indoor plants and the importance of clean indoor air. The club is also working on establishing a sustainable maintenance plan to ensure the long-term success of the project.

### **Conclusion:**

The indoor air-purifying plantation initiative by MGM's College of Computer Science and IT, Nanded's Eco-Club is a commendable effort to enhance the quality of the indoor environment on campus. By selecting and caring for air-purifying plants, the club is contributing to cleaner air, a more attractive campus, and a healthier community. This project serves as a valuable example of how a proactive and environmentally conscious approach can lead to positive changes for both the college and the planet.



# Photo Gallery:



Nanded, Maharashtra, India  
MGM clg, 58HF+VPC, Airport Rd, Ambekar Nagar, Nanded,  
Nanded-Waghala, Maharashtra 431601, India  
Lat 19.18026°  
Long 77.32431°  
27/10/23 11:32 AM GMT +05:30



Nanded, Maharashtra, India  
MGM clg, 58HF+VPC, Airport Rd, Ambekar Nagar, Nanded,  
Nanded-Waghala, Maharashtra 431601, India  
Lat 19.18026°  
Long 77.32431°  
27/10/23 11:33 AM GMT +05:30



Nanded, Maharashtra, India  
58HF+R7F, Chowk, near at Namaskar, Ambekar Nagar, Nanded,  
Nanded-Waghala, Maharashtra 431605, India  
Lat 19.180163°  
Long 77.32407°  
27/10/23 11:41 AM GMT +05:30














## Eco-Club Activity Report

**Title:** Cultivating Clean Air: The Eco-Club's Indoor Air-Purifying Plantation Initiative

**Attendance:**

 MGM's College of Computer Science & IT, Nanded. Eco Club			
Event:- <u>Planting Air Purifying Indoor Plants</u>			
Place: <u>MGM's Campus</u>			
Date:- <u>27 Oct 2023</u>			
ATTENDANCE			
Sr. No	Name of Student	Class	Sign
1	Chaitan Digharoti	SVBBI	
2	Waghmare Gautav	SVBBI	
3	Anagae Pramod	SVBBI	
4	Santakke Manoj	SVBBI	
5	Prarthana Hatdekar	FYBBI	
6	Saijal Kiplani	---	
7	Ranjit Khur	---	
8	Rohitkar Sarange	---	
9	Ritesh Gade	---	
10	Pradeep Jondhale	---	
11	Chaitan Shakti	SVBBI	
12	Vaibhavi G. Pawar	SVBBI	
13	Asmita Santakke	SVBBI	
14	Kalyankar DIPHI	SVBBI	
15	Sande Shrivani	---	
16	Jayvi Nalwale	---	
17	Aishwarya Sakhal	---	
18	Mungali Nalwale	---	
19	Pranav Nikita	---	
20	Shradha P. Tulkar	TVBBI	
21	Smriti Kambhak	TVBBI	
22	Chiranjayanti	FYBBI	
23	Anjali Londhe	FYBBI	
24	Vaishnavi Mahajan	---	
25	Shravan Chavhan	---	
26	Aishwarya Giri	---	
27	Khedkar Sanjana	FYBBI	
28	Aditya Mangeskar	FYBBI	
29	Pudhate Yashita Pandurang	FVBBT	
30	Pudhate Sandeeshan	FVBBT	
31	Raut Avinash Yashwanth	FYBCS	
32	Chavare Omkar Bhagudat	FYBCS	
33	Tate Shwamsundar	FYBI	
34	Mahesh Yadav	FYBI	
35	Ashwini Tadkar	FVBBT	
36	Ashwini Kadam	FYBCS(C)	
37	Gadhe Shivani	---	
38	Hiroad Ambar	SVBSCXB	
39	Pardagale Anil A.	SVBCS b	
40	Elshenduch Vishal	SVBCS b	



MGM's

College of Computer Science & IT, Nanded.

Eco Club

Event:- Planting and Purifying Indora Plants

Place: MGM's campus.

Date:- 27 Oct 2023

ATTENDANCE

Sr. No	Name of Student	Class	Sign
41	Jadhav Ankar T	Msc se fi	[Signature]
42	Suryate Madhakar S	Msc se fi	[Signature]
43	Bhadre Laxmikant N	Msc se fi	[Signature]
44	Saikh Bhugat	Msc se fi	[Signature]
45	Rajesh Atmaeam Ranjith	Msc se fi	[Signature]
46	Banbore Chandrahekhon V.	F.Y Msc (SE)	[Signature]
47	Zare Ameja Uday	F.Y Msc (SE)	[Signature]
48	Chandankar Shivshankar T.	F.Y Msc	[Signature]
49	Aashwin S. Saigam	F.Y msc	[Signature]
50	Shruti B. Kale	F.Y msc	[Signature]
51	Pansode Rutuja	F.Y Msc	[Signature]
52	Kumbhakar Sadaf	F.Y Msc (SE)	[Signature]
53	Dake Nandeshwar D	F.Y Msc (SE)	[Signature]
54	Rachita Anurag Kulkarni	Sy bcs	[Signature]
55	Suryawarshi Prerana	Sy bcs B	[Signature]
56	Wangar Abhiram	Sy bcs B	[Signature]
57	Deshmukh Wakade	Sy bcs B	[Signature]
58	Sulaj Tehrani	Sy bcs B	[Signature]
59	Shaikh Aakashyam	Sy bcs B	[Signature]
60	Shaikh Sarim	Sy bcs B	[Signature]
61	Rushikant Kore	Sy bcs B	[Signature]
62	Kadam Anas Tukaram	Sy bcs B	[Signature]
63	Dugade Vahan	-U-	[Signature]
64	Dugade Arman	-U-	[Signature]
65	Dugade Chakradha	-U-	[Signature]
66	Kadam Yash	-U-	[Signature]
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MGM's  
**College of Computer Science & IT, Nanded.**  
**Amrit Kalash Sanklan Report 2023**

NSS unit of MGM College of CS & IT, Nanded, organized a Amrit Kalash Sanklan , on 16 October 2023 at 12:30 PM in the college.

"Meri Maati Mera Desh" campaign is envisaged from 9th August 2023 as a culminating event of 'Azadi Ka Amrit Mahotsav'. It is a tribute to the Veers and Veeranganas who have made the supreme sacrifice for the country.

"Meri Maati Mera Desh" envisions a unified celebration of India's soil and valour, commemorating the nation's journey of freedom and progress. By connecting with the land and honoring our heroes, this program will instill a sense of national pride and inspire future generations to protect India's cherished heritage.

Event started with filling handful of Mitti in Amrit kalash followed by teaching staff ,office staff, NSS volunteers and students of the college. Students carried Mitti from their places/homes to fill it in the Amrit kalash

The event ends with the guidance of respected principal sir.

The event was coordinated by Dr.Dahale S.V., Mr. Bolwar S.S. coordinator of the college.









Latitude: 19.178966  
Longitude: 77.325597  
Elevation: 398.11±10 m  
Accuracy: 68.4 m  
Time: 16-10-2023 12:40

Powered by NoteCam





**MAHATMA GANDHI MISSION's  
College of Computer Science & IT, Nanded.  
Department of Computer Science & IT**

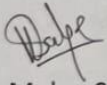
Date: 03/09/2022

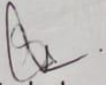
## **Notice**

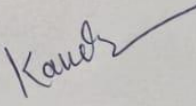
All students of MGM's college of Computer Science & IT Dept. are hereby informed that "**Best out of Waste**" competition is being organized on 6<sup>th</sup> Sept 2022 ( Tuesday ) by **Eco Club** in the Institute. Thus the students are invited to coordinate and participate in it.


Students are informed to gather in H13 at 9.30a.m. with all necessary requirements.

1. Shadu Clay
2. Glue/Fevicol
3. Waste material

  
Ms. Malge S.M.  
Coordinator

  
Ms. Wadadare S.S.  
Coordinator

  
Dr. Mrs. K.A. Nandedkar  
HOD  
Dept. CS & IT


  
Prof. Kotgire S.L.  
PRINCIPAL




**MAHATMA GANDHI MISSION's**  
**College of Computer Science & IT, Nanded.**  
**Department of Computer Science & IT**  
**Eco Club Activity**

**Best out of Waste Competition Attendance** Date: 03/09/2022

Sr.No.	Participant Name	Topic	Sign
1	Ambekar Vaibhavi Prakash	Reuse of Keyboard	Vaishnavi
2	Ansapure Vaishnavi Ganesh	Reuse of Papercups	Ansapure
3	Bacchewar Venkatesh Laxmikant	Reuse of Plastic Spoons	Bacchewar
4	Das Simranjeet Singh Narayan Singh	Reuse of Thermocol	Das
5	Deshmukh Pranav Vishwanath	Reuse of Plastic Spoons	Deshmukh
6	Deshmukh Shrushti Diliprao	Reuse of Plastic cups	Deshmukh
7	Kalyankar Sneha Shivaji	Reuse of Baloons	Kalyankar
8	Keshe Kedar Bhimrao	Reuse of Baloons	Keshe
9	Khan Zoha Khanam Majeed	Reuse of NewsPaper	Khan
10	Kshirsagar Kalidas Chandoji	Reuse of Cassettes	Kshirsagar
11	Sonvane Esha Manoj	Reuse of plastic Bottles	Sonvane
12	Pawar Sakshi Kerba	Reuse of DC Motors	Pawar
13	Pawar Sakshi Prabhakar	Reuse of injection	Sakshi
14	Pawar Vaishnavi Shivaji	Reuse of NewsPaper	Vaishnavi
15	Puyed Aakash Sahebrao	Reuse of injection	Aakash
16	Rampure Vishwambhar Shripatrao	Reuse of Ice-cream Sticks	Rampure
17	Rathod Sachin Sahebrao	Reuse of Flopy Disk	Rathod
18	Tablewale Jashandeepkaur Dangersingh	Reuse of Bottle Caps	Tablewale
19	Totawar Nilesh Sunil	Reuse of Straws	Totawar
20	Ughade Pavan Sanjay	Reuse of WaterBottle	Ughade

  
Ms. Maje S.M.  
Co-ordinator

  
Ms. Wadadase S.S.  
Co-ordinator.





**Best out of Waste: Participated students and Coordinator**



## Cleanliness Drive-2022

The Cleanliness Drive involved all students, both teaching and non-teaching, cleaning the entire college. The principal started by cleaning playground corners, staff and students followed suit, dusting rooms and picking wrappers from the play ground. After two to three hours, refreshment was provided in the form of bananas and tea.



**Glimpses of Cleanliness Drive on campus**



