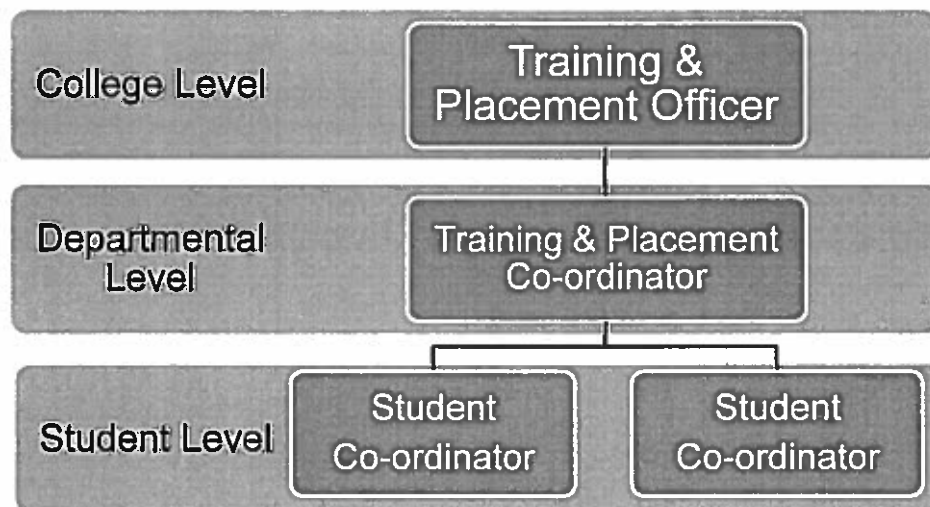
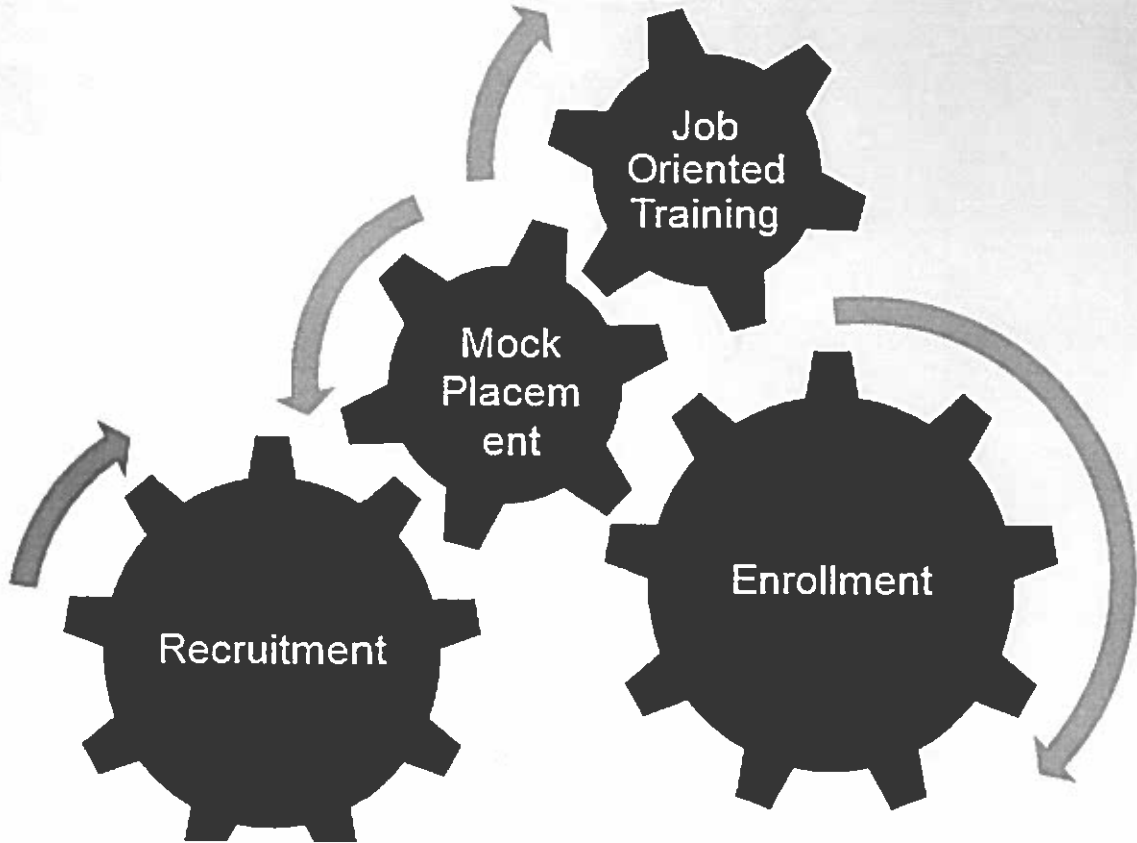


BEST PRACTICE 2 PROCESSES

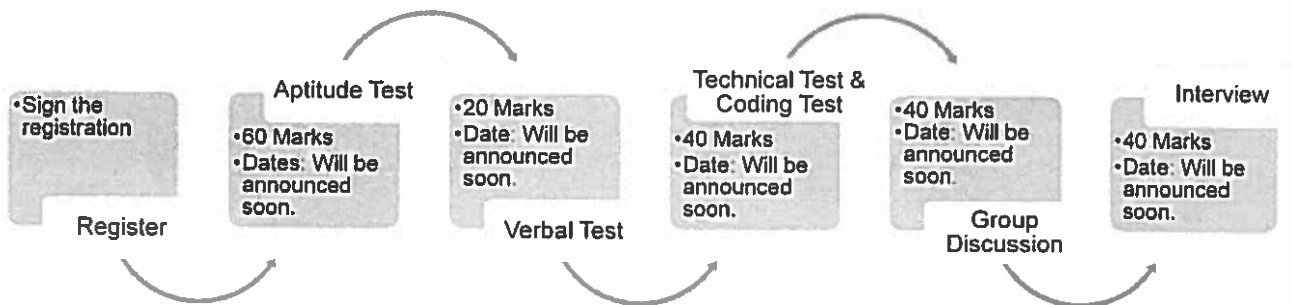
HIERARCHY FOR THE TRAINING & PLACEMENT



TPO PROCESS



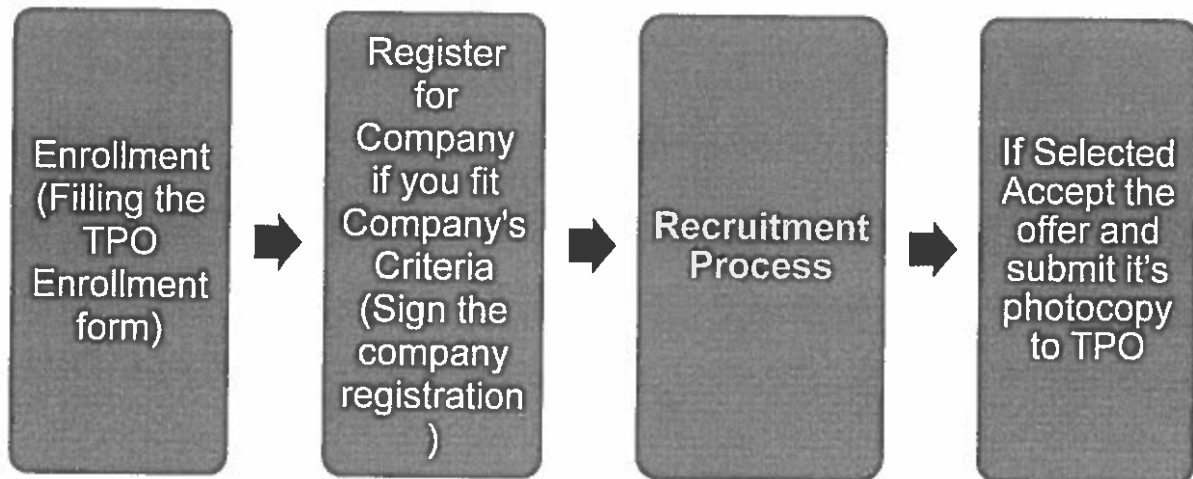
Mock Placement



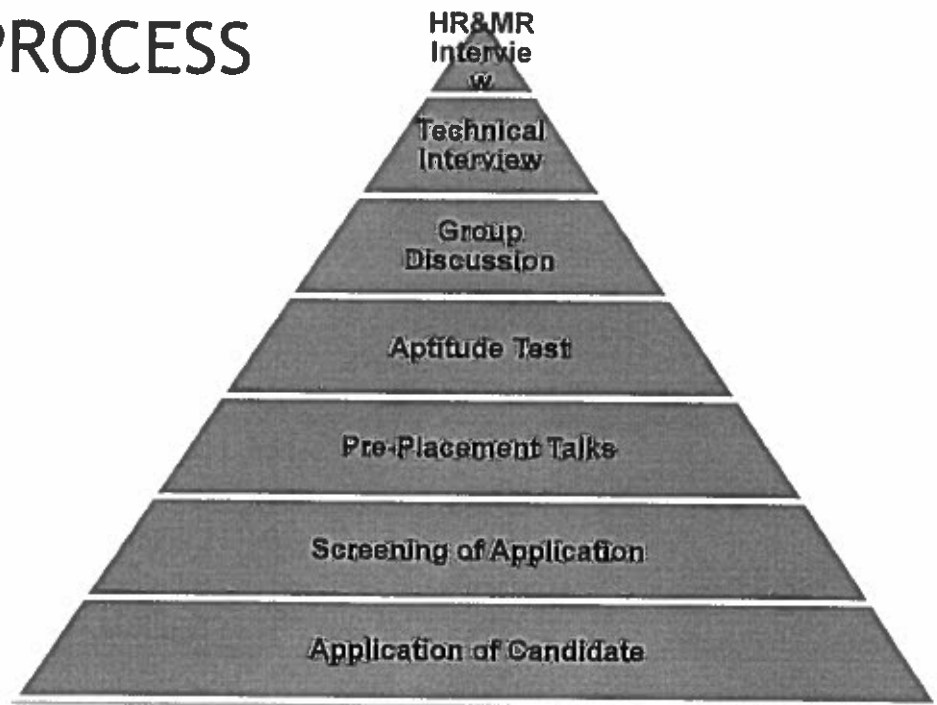
Job Oriented Training



Recruitment Process



UNDERSTANDING THE RECRUITMENT PROCESS



7.2.1 Institutional best Practices

Date: 01/03/2018

To, Employability - HAAT (Project)
EXTC

The Principal,
MHSSCOE,
Mumbai-400-008

Subject: Permission for Lab Access.

Respected Sir,

We are the student of EXTC department, MHSSCOE, working on the projects "Prosthetic Arm" & "Touchscreen Digital Switchboard", We request you to please provide lab access for DSPS Lab, Department of EXTC, Central Building, to continue our project work. As part of the competitions "TI-IIGDC 2017-2018" & "IIGP 2.0", we need to continue working on the project. The following are the names of the students working on the project.

2016-2017 (PASSED OUT)	2017-2018 (BE STUDENTS)	2017-2018 (TE STUDENTS)
Humza Shaikh	Khalid Shaikh	Rai Shivam
Sameer Farooq	Anas Khan	Shuikh Abu Hamza
Ehsan Khan	Hassan Khan	Yadnyesh Narvekar
Moin Shaikh	Talha Shaikh	Salunke Rohan
Taher Ujjainwala	Munees Syed	Vooradi Vamshi
Abdul Munaim	Mohammed Ansari	Shaikh Zaid
Saad Patel	-	-

It would be grateful, if you could provide lab access, after college hours, up to 8 pm on working days and 9 am to 6 pm on weekends and holidays, up to June 2018. The following staff members will be present for observation as per the requirement on working and non working days with undersigned.

[Lab Asst] 1. Er. Shaikh Feeroz
 [Lab Asst] 2. Mr. Sultan Mulla
 [Lab Asst] 3. Mr. Rameez Ali Sayed
 [Person] 4. Mr. Aqeel Ansari

Any one staff [Lab Asst/peon] of these will remain present on weekend & holiday up to 6 pm [9 am to 6 pm]

∴ may be permitted on working & non working days

Please do the needful.
 Thanking You.
 Yours Sincerely,

[Signature] Prof. Feeroz Shaikh (Guide)
 [Signature] Prof. Abdul Syeed Head of Department (Guide)
 [Signature] Principal

[Signature] [Abu Hamza] (2017-18) TE Retiree

01/03/18

Background

- In the present scenario, most of the Companies coming for the recruitment drive demand for students with more than 60% in their overall semesters.(From I to VI)
- The Academic Records of the student's till VI Semester is not upto the mark as the Companies come to the campus for recruitment after the VI Semester.
- The percentage of students participating in these recruitment drives in around 50% -60%, as they do not pass the eligibility criteria.
- To overcome this shortfall, since last three years we have been conducting In-house training for the students to improve their Technical, Aptitude and Verbal abilities.
- For the final year, we have arranged a specific training program for the students appearing for Campus Interviews.
- We have engaged a company called Focus Academy for Career Enhancement (FACE) and Campus Credential for skill based training

Introduction to Training

FACE is an IIM Graduates' enterprise designed to cater to the vast and varied needs of today's student community. They provide the right perspective regarding various career options available to the students and sufficiently train them to pursue their careers of choice. They provide expert guidance and training which will help students to streamline their energy towards their chosen career path.

This training is bifurcated into two programs

- a. **Written Ability Test Cracker** : It enables the students to confidently perform in the newly introduced Written ability Test. The purpose of this assessment is to screen students on basic communication skills, which becomes very critical for efficient function of the students on getting recruited into the organization. This program focuses on the Basic of Sentence Construction, Grammar and its online practice.
- b. **TCS Aptitude Test Cracker** : This program is designed to maximize the number of students placed in the TCS recruitment drive. This program assist, the students in getting sound understanding of specific company test paper patterns to the minutest details. It constitutes of test taking strategies, Mock test closely modeling the recent actual paper pattern, detailed discussion on the same and Email help desk to assist continuously with student queries.

We have trained 138 students for 2014-15

The positive improvement after the training is as follows

	Eligible Students	Students Qualified in Aptitude Test	Final Selects
For the year 2013-14 (before Training)	155	46	39
For the year 2014-15 (after Training)	175	75	58

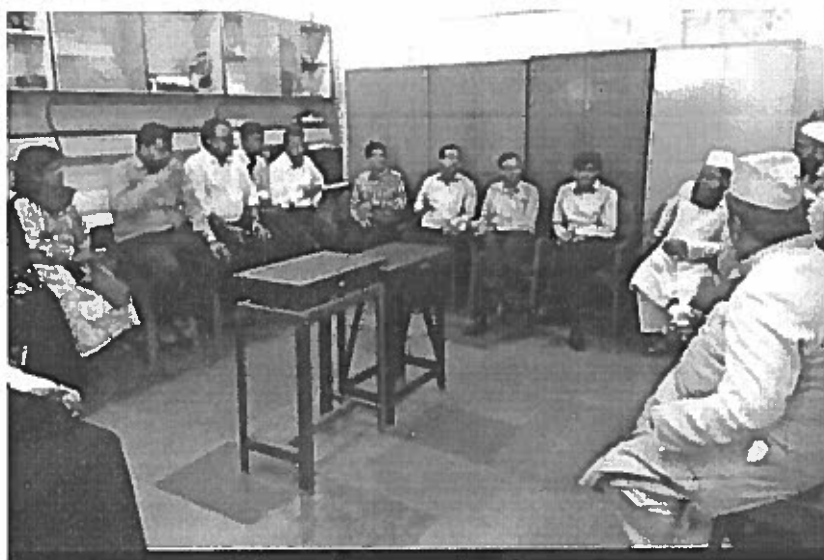
Remedial Measures:

- For the improvement of students' Verbal and Aptitude skills, more In-house training programs can be arranged.
- Soft skills training prior to the interviews should be provided.
- More Career Enhancement training can be planned for the students.
- The overall performance from 1st Semester to VIth Semester needs to be improved, so that more number of students qualify for the interviews.
- More Corporates to be invited so that maximum students be placed.

TPO LIBRARY INAUGURATION

Date : 25-10-18 at 11:00 am

More than 100+ books for competitive exams and aptitude, communication skill and logic building are present in the library. The inauguration was done in by Dr. Mohiuddin Ahmed our Principal, in presence of all the Head of Departments and the T&P officer and Co-ordinators.



Academic Year 2018-19

Sr. No.	Branch	Registered in TPO	Above 6.77 CGPI (Upto VIth Sem)	Placed (On Campuses)	Placed (Off Campus)	Higher Studies	Total Placed	Unplaced	Percentage of Placed Students
1	Comp	75	52	42	0	4	46	6	88.46
2	IT	65	44	36	0	0	36	8	81.82
3	Extc	59	31	12	0	0	12	19	38.71
4	Mech	65	32	10	0	0	10	22	31.25
5	Elex	32	14	4	0	0	4	10	28.57
6	Auto	39	9	1	0	0	1	8	11.11
7	Civil	45	36	0	0	0	0	36	0.00
Grand Total		380	218	105	0	4	109	109	

Academic Year 2017-18

Sr. No.	Branch	Registered in TPO	Above 6.77 CGPI (Upto VIIIth Sem)	Placed (On Campu s)	Placed (Off Camp us)	Higher Studies	Total Placed	Unpl aced	Percentage of Placed Students
1	Mech	62	46	26	11	9	46	0	100.00
2	Auto	52	15	0	14	1	15	0	100.00
3	Comp	73	52	30	9	0	39	13	75.00
4	IT	63	43	23	4	0	27	16	62.79
5	Civil	50	41	6	13	6	25	16	60.98
6	Extc	56	37	15	1	0	16	21	43.24
7	Elex	42	27	7	1	2	10	17	37.04
Grand Total		398	261	107	53	18	178		

Academic Year 2016-17

Sr. No.	Branch	Registered in TPO	Above 6.77 CGPI (UPTO VIII SEM)	Placed (On Campus)	Placed (Off Campus)	Total Placed	Unplaced	Percentage of Placed Students
1	Auto	29	12	12	0	12	0	100.00
2	Extc	65	36	31	5	36	0	100.00
3	IT	74	31	17	14	31	0	100.00
4	Comp	75	44	17	15	32	12	72.73
5	Mech	59	21	12	1	13	8	61.90
6	Civil	48	12	3	4	7	5	58.33
7	Elex	57	14	3	1	4	10	28.57
Grand Total						135		

Academic Year 2015-16

Sr. No.	Branch	Registered in TPO	Placed On Campus	Placed Off Campus	Total Placed	Percentage of Placed Students for 2015-16 (in process)
1	Comp	61	43	1	44	72.13
2	IT	56	31	18	49	87.50
3	Extc	59	35	7	42	71.19
4	Elex	30	7	3	10	33.33
5	Auto	24	7	0	7	29.17
6	Mech	55	15	7	22	40.00
7	Civil	40	6	30	36	90.00
Grand Total					210	

Academic Year 2014-15

Sr. No.	Branch	Admitted in Final Year	Above 55 % Percentage	Total Placed	Unplaced	Percentage of Placed Students
1	EXTC	75	45	33	12	73.33
2	COMP	77	58	38	20	65.52
3	IT	89	51	29	22	56.86
4	CIVIL	87	14	7	7	50.00
5	ELEX	79	37	13	24	35.14
6	MECH	85	33	8	25	24.24
7	AUTO	72	14	1	13	7.14
Grand Total		564	252	129	123	

Academic Year 2015-16

Sr. No.	Branch	Admitted in final year	Registered in TPO	Above 6.76 CGPI	Placed	Unplaced	Percentage of Placed Students for 2015-16 (in process)
1	Comp	74	61	47	43	4	91.49
2	IT	75	56	38	31	7	81.58
3	Extc	77	59	48	35	13	72.92
4	Elex	68	30	11	7	4	63.64
5	Auto	79	24	12	7	5	58.33
6	Mech	69	55	35	15	20	42.86
7	Civil	86	40	27	8	19	29.63
Grand Total					146		

create a table.



Computer Society of India

Students Branch

M. H. Saboo Siddik College of Engineering



Date: 11th Feb. 2014

To,
The Principal (through H.O.D)
M.H. Saboo Siddik COE.
Byculla.
Mumbai 400 008.

Subject: Request to conduct an aptitude test by the NIIT on Thursday 13th February, 2014.

Respected Sir.

This is to bring to your notice that the NIIT is conducting an Aptitude Test on Thursday 13th February, 2014.

We request you to grant us permissions for classrooms from 2pm to 5pm according to the number of students attending the test.

Thanking you in anticipation.

Er. Z. A. Usmani
(HOD COMP)

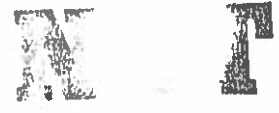
Er. Zainab Pirani
(CSI Incharge)

Er. Shabana Tadvi
(CSI Incharge)

Accepted
12/12/14

7.1.15

CSIT Paper



NITAT Limited
Express Floor,
Above S... Station,
Opp. Ch... dia,
Mumbai
Tel: +91... 500
www.nit...m

23 Jan 2014

10th National IT Aptitude Test

Dear Sir/Madam,

NITAT has been recognizing and rewarding ambition and academic excellence for over 32 years now. The 10th NITAT is one such continuing endeavor to enable meritorious students to pursue a career in the field of IT.


NITAT helps you in not just assessing your aptitude for the IT industry but also enables you to bridge the gap between where you are and where you want to be in this field through a whole lot of benefits that come to you simply for participating in NITAT. It entitles every test taker for a host of benefits that enable you to pursue your vision & future plans.

NITAT Benefits:

1. Personalized Score card with your percentile score, national, state and zonal ranking with detailed assessment of your strength and improvement areas.
2. Merit certificate to Top 30% performers in NITAT
3. National Top 1,000 performers will get a letter of recognition signed by Vishwanath Anand.
4. Top 3 Candidates from each Zone will get an exclusive invite for Java One Event at Hyderabad in May 2014.
5. Top 300 Students nationally will get gifts from Oracle and exposure to IT Industry elites.

We would like an opportunity to address your college students and acquaint them with this National Aptitude Test, kindly help in this endeavor. Thanking you in advance for your co-operation and help.

Regards,


Rupesh Kumar Chaurasia
Centre Head

NIIT

NIIT Limited

Express Bldg 3rd Floor
Above Salkar Hotel,
Opp Churchgate RLY Station,
Mumbai - 400 020 India
Tel +91 (22) 4227 7500
www.niit.com

To,
The Principal,

Subject: Permission to conduct NIIT's 10th National IT Aptitude Test in college premises.

Dear Sir/Madam,

NIIT wishes you a Very Happy New Year and a great 2011.

As you already know, the backbone of a student's career is the education that the student lays the foundation of his professional career. And that is why every college is proud of their new wave Alumni and takes pride in them.

We are happy to present NIIT as a leading Talent Developer, who provides the right education to meet the requirements. In this regard, we work closely with Colleges across the country, to offer an education that enhances overall learning and thereby enhancing the Employability of a student. This also includes conducting the most widely recognized IT Aptitude Test ie. 10th National IT Aptitude Test (popularly also known as NIIT Aptitude Test).

Over the last 9 years over 5.5 lac students from over 200 colleges across the country have benefited from the Functional abilities and Behavioral traits that make up one's employability skills. The success of this exam is largely attributed to the fact that it is a highly respected exam by recruiters in the country, selection of the right domain is critical. Through the aptitude Card, the candidate receives a clear evaluation of Numerical Ability, Logical Reasoning, Verbal Ability, Reading Comprehension and Team Work with detailed assessment strength and area for improvement.

Mr. John Hall, Senior Vice President, Oracle University says, "The right people to drive the IT industry into the future."

Students eligible to participate in the 10th National IT Aptitude Test:

- First year, Second year, Third year / Final year students
- All streams of graduation

Mentioned below are some benefits for a student as a part of NETAT:

- 10th NITAT Scorecard with a National, Zonal and Stream wise Ranking
- Personalized Career Counselling
- Skill-Up subsidy for acquiring Job-Ready skills at NIFT
- Priority entry into Job Fair organized by NIFT
- National Top 300 - Gifts from Oracle
- National Top 30% - Merit Certificate from NIFT
- National Top 1000 - Congratulatory letter from Vishwanathan award
- Top 3 from each Zone - Invites for Java One event in HYD

Basis your confirmation we would like to initiate the following activities over the next few days:

- Conduct seminars on New Age Careers in the Emerging Trends
- Availability of [premise - room/hall] to conduct exam

We look forward for to a fruitful association with your esteemed institution. Thanking you in anticipation of this initiative forward in your institution.

For any clarifications you may reach me directly on my mail - rupesh@nift.ac.in

Warm Regards,


Rupesh Chaurasia
Centre Head

C.S.I. PRESENTS

NIIT 10th National IT Aptitude test

Date: 13th feb'14

Time: 2pm to 4pm

Sr no.	Name	Branch and year	Roll No	Sign
1	Mushtaq A. Kazi	FE Comps	1130324	Mushtaq
2	ATASH A. NAIR	FE Comps	1130334	Atash
3	Hamza Azmi	FE Comps	1130304	Hamza
4	Gaurav Chaudhary	FE Comps	1130307	Gaurav
5	NITIN SHUKLA	BE Comps	53	Nitin
6	SIHETTY ANIKETHAN	BE Comps	51	Sihetty
7	Pathan Moynuddin	BE Comps	37	Pathan
8	Khan Tanque	BE Comps	79	Khan
9	Ankit A. Pandey	TE Comps	45	Ankit
10	Sushant S. Bhagwat	TE Comps	11	S.S. Bhagwat
11	Shabbir F. Kopey	TE Comps	1130323	Shabbir
12	Faisal Ansari	FE Comps	1130314	Faisal
13	FARHAN PATEL	FE Comps	1130344	Farhan
14	Priyanka Pasalkar	SE IT	1120649	Priyanka
15	Maitreyee Phavande	SE FLEX	1120445	M.v. Ph
16	SHADKH NAIR	SE CIVIL	2130272	Shadkh
17	KAZI AFRICAN T	SE CIVIL	2130275	Kazi
18	RIYAZ MANSURI	SE CIVIL	2130274	Riyaz
19	PATRIAN SAQIB	SE CIVIL	2130277	Patrian
20	DANISH KHAN	SE CIVIL	1110265	Danish
21	KHAN IFAEKHAB	FE CIVIL	1130225	Khan
22	Bhavnagarwala Zainab	FE COMPS	1130306	Zainab
23	Bhalwarkar Subigna	FE COMPS	1130313	Bhalwarkar
24	Pragya Nishra	SE IT	1120637	Pragya
25	Ishrat Sultana	SE I.T	1120619	Ishrat
26	Aamabee Khan	SE I.T	1120604	Aamabee
27	Murtaza P. Rajkumar	SE IT	1120652	Murtaza
28	Khan Nilofar	SE - EXTC	585	Nilofar
29	Shabirah Talei	SE - IT	606	Shabirah
30	Patwekar Mohd. Nadeem	TE - EXTC	110525	Nadeem
31	Anam Nisaa Mir	SE - EXTC	573	Anam
32	Shaikh Nashrah	SE - EXTC	567	Shaikh
33	Syed Yahya	FE - EXTC	1130553	Syed
34	Siddika V. Ali	FE - EXTC	1130554	Siddika

C.S.I In charge:

(signature)

C.S.I. PRESENTS

NIIT 10th National IT Aptitude test

Date: 13th feb'14

Time: 2pm to 4pm

Sr no.	Name	Branch and year	Roll No.	Sign
1	Hatim Moshwala	Civil - 2013	1130234	Hatim
2	AKASH PANDEY	Comps - SE	1120304	Akash
3	Idris Dhadwala	Civil - F.E.	1130215	Idris
4	MOHAMMED KHERIWALA	CIVIL - FE	1130230	Mohammed
5	GURALALA HAMZA	Civil - F.E.	1130214	Hamza
6	ARMASH ANSARI	CIVIL - F.E.	1130204	Armash
7	Rehan Darji	Mech. F.E.	1130412	Rehan
8	Sanket Vaity	Mech - F.E.	1130763	Sanket
9	YADAV ARVINDKUMAR	Comps - SE.	1120366	Arvind
10	Farooz Anwar Vireni	Comps - SE	1120363	Farooz
11	ALHAMMASH Shaikh	COMP SE	1120351	Alhammash
12	ASTAD	COMP SE	1120370	Astads
13	ANSARI DANISH N.	COMP - SE	1120307	Danish
14	NINAD LOKE	COMP - SE	1120336	Ninad
15	NADEEM ASHRAF	COMP - SE	1120341	Nadeem
16	AFTAB ALAM	Comp - SE	1120303	Aftab
17	Shaikh Mabd Imran	Comp - SE	1120354	Imran
18	Zeeshan Siddiqui	Comp - SE	1120357	Zeeshan
19	Ansari Tahreem	COMP - SE	1130370	Tahreem
20	Fozlani Nazeera	Comp - SE	1130371	Nazeera
21	Siddiqui Misbah	comps - SE	1120356	Misbah
22	Sweta Singh	Comp - SE	1120360	Sweta
23	Shaikh Swaleha	comps - SE	1130384	Swaleha
24	Shaikh Hudra	comp - SE	1130382	Hudra
25	shakr Faisal	comp - SE	1120352	Faisal
26	SHAIKH MD AASEEM	SE - IT	1130674	Aaseem
27	Khan Alisha	SE - COMPS	1120327	Alisha
28	ANAM ANSARI	SE - COMPS	1120306	Anam
29	29 Khan Kalim	SE - COMPS	1120308	Kalim
30	30 Shaikh Wasit Ahmed	SE - COMPS	11203087	Wasit
31	Khan Shahid Ahmed	SE - COMPS	1120367	Shahid
32	MO. RAFI MO Ibrahm	SE - COMPS	1130366	Rafi
33	Kazi Numan Nazir	IT - SE	1120680	Numan
34	Kazi AZHARUDDIN	SE - IT	1120683	Azhar
35	khan Tara I	SE - COMPS	1120332	Tara
36	Musab M. Naik	SE - COMPS	1120340	Musab
37	KONAIN. M. MUKADAM	SE - COMPS	1120334	Konain

C.S.I In charge:

(signature)

Anjuman-i-Islam's
M. H. Saboo Siddik College of Engg., Mumbai.

TRAINING AND PLACEMENT DEPARTMENT

**REPORT
ON
MOCK TRAINING**

(TEST, GROUP DISCUSSION & INTERVIEW)

- **(2018 - 19) BATCH**
- **(2017 - 18) BATCH**
- **(2016 - 17) BATCH**
- **(2015 - 16) BATCH**

Anjuman-i-Islam's
M.H.SABOO SIDDIK COLLEGE OF ENGINEERING, MUMBAI

TRAINING AND PLACEMENT DEPARTMENT

MOCK TEST, GROUP DISCUSSION & INTERVIEW (2018-19) BATCH

- Mock Test, Group Discussion and Mock Interview has been held for 2018-19 Batch (all Branches) in the month of March 2018.
- Mock Session is of 200 marks consisting of 3 rounds
 1. Mock Online Aptitude Test : 120 marks
 2. Group Discussion: 40 marks
 3. Mock Interview: 40 marks
- Online Aptitude Test – 2hours (CS/IT)
 1. Quantitative – 60 marks
 2. Verbal Reasoning – 20 marks
 3. Technical MCQ's – 20 marks
 4. Technical (Coding) – 20 marks
- Online Aptitude Test – 2hours (AUTO/ EXTC/ ELEX/ MECH/ CIVIL)
 1. Quantitative – 60 marks
 2. Verbal Reasoning – 20 marks
 3. Technical – 40 marks

List of Panelist from various Industries visited for Group Discussion

Sr.No.	Name of the Panelist	Designation	Organisation
1.	Mr. Hiren Shah	Tester	Capgemini
2.	Ms. Ameer Deliwala	Editor	AC Neilson
3.	Mr. Akhilesh Agrawal	Manager	CitiBank
4.	Mr. Amir Choudhary	Manager	Parle Agro
5.	Mr. Jayesh Solanki	Team Leader – APAC region	Bank of America

List of Panelist from various Industries visited for Mock Interview

Sr. No	Name of the Guest	Designation	Organization
1	Mr. Amitava Ghosh	Assistant Director	Rolta India Ltd
2	Mrs. Anees Fatima	Sr. Consultant	TCS
3	Mr. Farid Ghole	Principal Group Manager	Rolta India Ltd
4	Mr. Jamaluddin	Head (Structural Engineering)	Rolta India Ltd
5	Mr. Naren Joshi	Senior Structural Engineer	Toyo Engineering
6	Mr. Mushahid Shaikh	Deputy General Manager	Reliance Industries Ltd
7	Mr. Shoaib Sadiq	Manager - HR	Mahindra & Mahindra
8	Mr. Shoaib Shaikh	HR Manager	Capgemini
9	Ms. Sajjana Bhandari	HR Manager	Capgemini
10	Mr. Mohd Ali Shaikh	Product Owner	Golden Source India Pvt Ltd
11	Mr. Suhail Shaikh	Senior HR Manager	ETA General Pvt Ltd
12	Mr. Vinay Raikar (CC1)	CEO	Campus Credential
13	Mr. Pranav Kelkar (CC2)	UFO Movies	Key Accounts Manager
14	Ms. Ameer Deliwala (CC5)	Editor	AC Neilson
15	Mr. Akshay Wadikar (CC3)	Project Manager	BNP Paribas
16	Mr. Raghavendra Raikar (CC4)	Consultant	Campus Credential
17	Mr. Yannick Parera (CC5)	Senior Manager	BNP Paribas

- 215 Students have appeared for all the three rounds.
- Branch wise summary

Sr.No.	Branch	No of students attended
1	CS	41
2	IT	52
3	ME	40
4	EXTC	31
5	ELEX	15
6	CIVIL	16
7	AUTO	20
Grand Total		215

- 40 internal staff has been involved in this activity.
- Results have been displaced on Notice Board.
- Sample Result attached.


 T&P Officer



Anjuman - I - Islam's
M.H.SABOO SIDDIK COLLEGE OF ENGINEERING

CIVIL ENGINEERING SOCIETY
DEPARTMENT OF CIVIL ENGINEERING



72 / 713
72

Anjuman-I-Islam's

M. H. Saboo Siddik College of Engineering

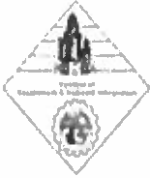
8, Saboo Siddik polytechnic Rd, Byculla, Mumbai 400008

A REPORT ON 'Clean-up Drive at Girgaon Chowpatty'

Rameeh

Er.Rabia Sameen
Assistant Professor, Civil Engineering

Prof Zaheer Khan
HOD. Civil Engineering



Anjuman - i - Islam's
M.H.SABOO SIDDIK COLLEGE OF ENGINEERING

CIVIL ENGINEERING SOCIETY
DEPARTMENT OF CIVIL ENGINEERING



List of Content

Sr no	Title	Page number
1	The Brihanmumbai Municipal Corporation (BMC), MUMBAI	3
2	The Brihanmumbai Municipal Corporation (BMC), Mumbai, Girgaon Chowpatty	6
3	Summary of Attendance	7
4	Outcome	8

List of Photographs

Photograph no	Title of photograph	Page number
1	Photos of clean-up drive	4



Anjuman - I - Islam's
M.H.SABOO SIDDIK COLLEGE OF ENGINEERING



CIVIL ENGINEERING SOCIETY
DEPARTMENT OF CIVIL ENGINEERING

Report on Event

Organising Department: Civil Engineering

Date of Event: 10/09/2022

No of participants: 61

CO'S -CO7, PO'S-PO12, AND PSO'S-PS3

CLEAN-UP-DRIVE

OBJECTIVE:-Cleanliness' is the priority for a healthy LIFE. Keeping this as an excellent habit to be built up in the growing graduates the clean-up drive is organized in Our college every year. This event was organized as a part of the Green Event 2009 to 2013. Clean-up Drive inoculates the sense of community based activity where technology meets the necessity of being upgraded in the curriculum.

Importance of Cleanliness:

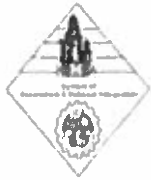
Indians gained freedom under the leadership of Gandhiji, but his dream of a clean India is still unfulfilled. Mahatma Gandhi said "Sanitation is more important than independence". He made cleanliness and sanitation an integral part of the Gandhian way of living. His dream was total sanitation for all. Cleanliness is most important for physical well-being and a healthy environment. It has bearing on public and personal hygiene. It is essential for everyone to learn about cleanliness, hygiene, sanitation and the various diseases that are caused due to poor hygienic conditions. The habits learnt at a young age get embedded into one's personality. Even if we inculcate certain habits like washing hands before meals, regular brushing of teeth, and bathing from a young age, we are not bothered about cleanliness of public places. Mahatma Gandhi said, "I will not let anyone walk through my mind with their dirty feet."

Gandhiji dwelt on cleanliness and good habits and pointed out its close relationship to good health. No one should spit or clean his nose on the streets. In some cases the sputum is so harmful that the germs infect others. In some countries spitting on the road is a criminal offence. Those who spit after chewing betel leaves and tobacco have no consideration for the feelings of others. Spittle, mucus from the nose, etc, should also be covered with earth. (*Navajivan* dated 2 November, 1919).

In emphasizing an ongoing procedure or set of habits for the purpose of maintenance and prevention, the concept of cleanliness differs from purity, which is a physical, moral, or ritual state of freedom from pollutants. Whereas purity is usually a quality of an individual or substance, cleanliness has a social dimension, or implies a system of interactions. "Cleanliness," is indispensable to our modern nation of social perfection." A household or workplace may be said to exhibit cleanliness, but not ordinarily purity; cleanliness also would be a characteristic of the people who maintain cleanness or prevent dirtying.

CONCLUSION:-The CLEAN-UP-DRIVE is organized at GIRGAON CHOWPATTY on the 11th day i.e., post Ganesha Visergen (next day of Anata Chaturdashi). The certificates are issued to all the participants to encourage the awareness about Hygienic Public Places. Through this event the Organizing team (Civil Engineering Society) as a representative of the entire college (MHSSCOE) is ensuring at least one event on Environment and Sustainability which is a Community Based Service.

Sl.No.	Year	No. of Participants	Collaboration
1	2012	Green Event	5 th Sem (all branches)
2	2013	Green Event	5 th Sem(all branches)
3	9 th Sept,2104	87	BMC
4	28 th Sept,2015		BMC
5	16 th Sept,2016		BMC



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M.H.SABOO SIDDIK COLLEGE OF ENGINEERING



**CIVIL ENGINEERING SOCIETY
 DEPARTMENT OF CIVIL ENGINEERING**

6	6 th Sept, 2017 29/9/2017	164 30 no. of students and two faculties	BMC Clean-up drive at Mahim Chowpatty
7	2018	259	BMC
8	13 th Sept 2019 2 nd October 2019	61 CES Members	Mission Green Mumbai, MCGM, Aarey Colony (Goregaon) on occasion of Gandhi Jayanthi.
	26 th Jan, 2019	9 students and 6 faculties	Juhu Beach Cleaning- "Save The Beach".
9	10 th September 2022	30 students and 4 faculties and 1 lab attendent	Clean-up drive at Mahim Chowpatty



Staff Members from college



Staff and students cleaning the area allocated



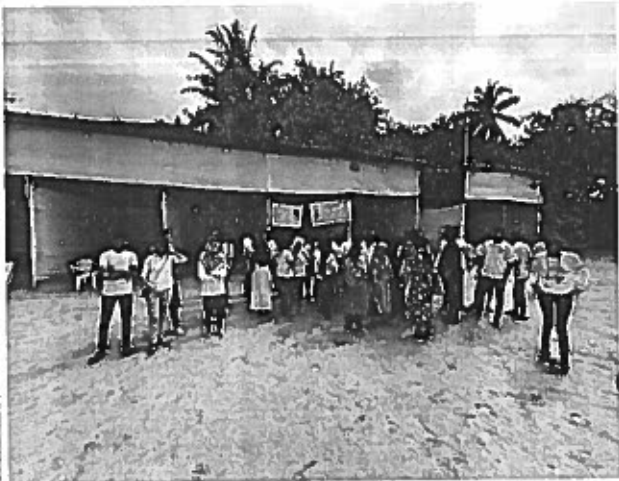


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**CIVIL ENGINEERING SOCIETY
DEPARTMENT OF CIVIL ENGINEERING**



Mr. Zubair and students picking up the trash



**Final Year Students from Department of
Mechanical Engineering**



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CIVIL ENGINEERING SOCIETY
DEPARTMENT OF CIVIL ENGINEERING



Pledge taken by all the participants

<https://photos.app.goo.gl/NxJndzwva6VtBGee8>

Summary of Attendance:

Year	No of Students
SE	60
TE	
BE	

7.2 / 7.1.3



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CIVIL ENGINEERING SOCIETY
DEPARTMENT OF CIVIL ENGINEERING



Anjuman-I-Islam's

M. H. Saboo Siddik College of Engineering

8, Saboo Siddik polytechnic Rd, Byculla, Mumbai 400008

A REPORT ON 'Clean-up Drive at Girgaon Chowpatty'

SH2023

Rameeh

Er.Rabia Sameen

Assistant Professor, Civil Engineering

Prof Zaheer Khan

HOD, Civil Engineering



List of Content

Sr no	Title	Page number
1	The Brihanmumbai Municipal Corporation (BMC),MUMBAI	3
2	The Brihanmumbai Municipal Corporation (BMC), Mumbai, Girgaon Chowpatty	6
3	Summary of Attendance	7
4	Outcome	8

List of Photographs

Photograph no	Title of photograph	Page number
1	Photos of clean-up drive https://photos.app.goo.gl/xMhHSDaV8DLNdtsc8	4



Report on Event

Organizing Department: Civil Engineering

Date of Event: 29/09/2023

No of participants: 39

CO'S -CO7, PO'S-PO6,PO7,PO8,PO9,PO10,PO11, PO12, AND PSO'S-PSO3.

CLEAN-UP-DRIVE

OBJECTIVE:-Cleanliness' is the priority for a healthy LIFE. Keeping this as an excellent habit to be built up in the growing graduates the clean-up drive is organized in Our college every year. This event was organized as a part of the Green Event 2009 to 2013. Clean-up Drive inoculates the sense of community based activity where technology meets the necessity of being upgraded in the curriculum.

Importance of Cleanliness:

Indians gained freedom under the leadership of Gandhiji, but his dream of a clean India is still unfulfilled. Mahatma Gandhi said "Sanitation is more important than independence". He made cleanliness and sanitation an integral part of the Gandhian way of living. His dream was total sanitation for all. Cleanliness is most important for physical well-being and a healthy environment. It has bearing on public and personal hygiene. It is essential for everyone to learn about cleanliness, hygiene, sanitation and the various diseases that are caused due to poor hygienic conditions. The habits learnt at a young age get embedded into one's personality. Even if we inculcate certain habits like washing hands before meals, regular brushing of teeth, and bathing from a young age, we are not bothered about cleanliness of public places. Mahatma Gandhi said, "I will not let anyone walk through my mind with their dirty feet."

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In emphasizing an ongoing procedure or set of habits for the purpose of maintenance and prevention, the concept of cleanliness differs from purity, which is a physical, moral, or ritual state of freedom from pollutants. Whereas purity is usually a quality of an individual or substance, cleanliness has a social dimension, or implies a system of interactions. "Cleanliness," is indispensable to our modern nation of social perfection." A household or workplace may be said to exhibit cleanliness, but not ordinarily purity; cleanliness also would be a characteristic of the people who maintain cleanness or prevent dirtying.

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3	9 th Sept,2104	87	BMC: Clean-up drive Grigaon Cowpatty
4	28 th Sept,2015		BMC: Clean-up drive Grigaon Cowpatty
5	16 th Sept,2016		BMC: Clean-up drive Grigaon



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DEPARTMENT OF CIVIL ENGINEERING

6	6 th Sept, 2017	164	Cowpatty BMC: Clean-up drive Grigaon Cowpatty
	29/9/2017	30 no. of students and two faculties	Clean-up drive at Mahim Chowpatty
7	2018	259	BMC: Clean-up drive Grigaon Cowpatty
8	13 th Sept 2019	61	BMC: Clean-up drive Grigaon Cowpatty with Mission Green Mumbai, MCGM,
	2 nd October 2019	CES Members	Aarey Colony (Goregaon) on occasion of Gandhi Jayanthi.
	26 th Jan, 2019	9 students and 6 faculties	Juhu Beach Cleaning- "Save The Beach".
9	10 th September 2022	30 students and 4 faculties and 1 lab attendent	Clean-up drive at Mahim Chowpatty
10	29 th September 2023	38 students participated	Clean-up drive Grigaon Cowpatty with Mission Green Mumbai, MCGM,



Staff Members from college



Cleaning the area allocated by the students



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CIVIL ENGINEERING SOCIETY
DEPARTMENT OF CIVIL ENGINEERING



Faculty and Students with Mr.Vinay Ghorpade Senior Inspector with banners of CES and NSS



Group Photo after Cleanup Drive



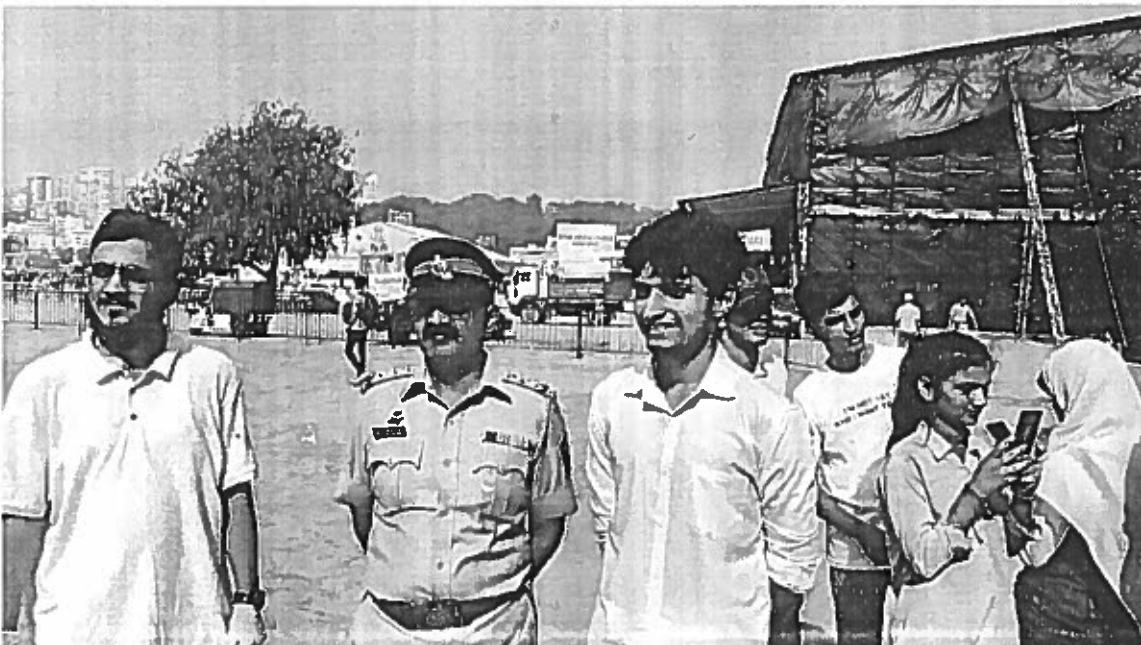
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DEPARTMENT OF CIVIL ENGINEERING



Faculty Photograph with Mr.Vinay Ghorpade Senior Inspector banner of CES and NSS



Photograph with Mr.Vinay Ghorpade Senior Inspector and Joint GS (CES) with Chief Security Person



Photograph of CES members distributing the refreshment

<https://photos.app.goo.gl/xMhHSDaV8DLNdtsc8>

Summary of Attendance:

Year	No of Students
SE	39
TE	
BE	



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CLEAN-UP DRIVE SH2023 AT GIRGAON CHOWPATTY ON 29/09/2023



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CIVIL ENGINEERING SOCIETY
DEPARTMENT OF CIVIL ENGINEERING

Permission is given
14/8/23
Anjuman - I - Islam's



M.H.SABOO SIDDIK COLLEGE OF ENGINEERING



CIVIL ENGINEERING SOCIETY
DEPARTMENT OF CIVIL ENGINEERING

To,
The Principal,
MHSSCE.

DATE : 14th August ,2023

Through,
The Head of Civil Engineering Department,
M. H. Saboo Siddik College of Engineering,
Mumbai - 4000 08.

Subject: Permission to participate in Beach Cleaning Activity at Girgaum Chowpatty on
Post Immersion Day of 'D' Ward.

Respected Sir,

The Civil Engineering Society of M.H. Saboo Siddik College of Engineering is planning to participate in the Beach Cleaning Activity on the next day of Anant Chaturdashi, September 29, 2023 (Friday), at Girgaum Chowpatty, along with students and staff members.

It is assured that there won't be any violation of rules and discipline. Looking forward for the permission from your side. So that necessary process would start for taking permission from BMC.

Thanking You,

Yours Faithfully,

Jia
14.08.2023

Chairman
Civil Engineering Society (CES) and
HOD of Civil engineering Department

Aameen
14/8/23



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M.H.SABOO SIDDIK COLLEGE OF ENGINEERING

CIVIL ENGINEERING SOCIETY
DEPARTMENT OF CIVIL ENGINEERING



ANJUMAN-1 ISLAM'S
M. H. SABOO SIDDIK COLLEGE OF ENGINEERING
(Approved by AICTE and Affiliated to University of Mumbai)
DTB Code No.: EN-3183

COURSES : • AUTOMOBILE ENGG. • CIVIL ENGG. • COMPUTER ENGG. • COMPUTER SCIENCE & ENGG. (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)
• COMPUTER SCIENCE & ENGG. (INTERNET OF THINGS AND CYBER SECURITY INCLUDING BLOCK CHAIN TECHNOLOGY) • ELECTRONICS ENGG.
• ELECTRONICS & TELECOMMUNICATION ENGG. • INFORMATION TECHNOLOGY • MECHANICAL ENGG.

Ref. No.: *CE/Adm/22/1708/23*

Date: *17/08/2023*

To,
The Assistant Commissioner,
'D' Ward,
Brihan Mumbai Mahanagar Paliku,
Mumbai-400007.

पुणे महानगरपालिका
सहाय्यक आयुक्त 'डी' विभाग
दिनांक 17 AUG 2023
वेळ:- १०.११.१३.१४.१५.१६.१७
०१३९५४

Subject: Permission to participate in Beach Cleaning Activity at Girgaum Chowpatty on Post Immersion Day of 'D' Ward.

Respected Sir,

The Civil Engineering Society of M.H. Saboo Siddik College of Engineering is planning to participate in the Beach Cleaning Activity on the next day of Anant Chaturdashi, September 29th 2023 (Friday), at Girgaum Chowpatty, along with students and staff members.

It is assured that there won't be any violation of rules and discipline. Looking forward for the permission from your side.

Thanking You,

Yours Faithfully,

[Signature]
Hc Principal

[Handwritten initials]
17/08/23

~~S.E. YSWAN D~~
~~R. W. A.~~
~~[Signature]~~



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M.H.SABOO SIDDIK COLLEGE OF ENGINEERING
CIVIL ENGINEERING SOCIETY
DEPARTMENT OF CIVIL ENGINEERING



BRIHANMUMBAI MAHANAGARPALIKA

Office of the Asst. Commissioner 'D' Ward, Jhannuptra Compond,
Nana Chowk, Mumbai - 400 007.

No. QACD/ 824 /AE(SWM) date 24 / 08 /2023

To,
Dr. Ganesh Kama,
I/c Principal,
M.H. Saboo Siddik College of Engineering
Byculla, Mumbai -400008.

Sub: - Regarding Beach Clean Activity at Girgaon Chowpaty on
29th September 2023 in 'D' Ward.
Ref: - Your letter dt. 17th Aug 2023

Sir,

Reference is please requested to your above mentioned letter, where in you have requested to grant permission to participate in Beach Cleaning activity at girgaon chowpaty by Students and staff members on 29th September 2023 at 10:00 am to 01:00 pm. Since your college is willingly and voluntarily participating in beach cleaning drive on above mentioned day at girgaon chowpaty by directions it is informed that, permission is granted on following terms and conditions;

1. Students and staff members are not allowed to enter the Sea Water from safety point of view.
2. The sea shoreline cleanliness shall be carried out during the low tide timings only.
3. All the Students and staff members shall display their photo IDs while carrying out beach cleaning.
4. This office will not be responsible for any type of theft/ damages to the belongings of the Students and staff members during the beach cleaning activity in process.
5. The personal safety of the Students and staff members will be the sole responsibility of the concerned Office requesting the permission to participate the beach cleaning activity.
6. The display of advertising material such as Posters, Banners, Pamphlets, Flags and logos etc. are strictly prohibited during the cleanliness activities near girgaon chowpaty.
7. Still or Video photography is strictly prohibited at girgaon chowpaty during the cleansing activities.
8. Office/Students and staff members participating in the beach cleaning activities shall arrange and use safety gears such as safety shoes, facemask, apron etc. of their own.



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9. No vocal announcements, slogans shall be allowed during the cleansing activities.
10. The part of area allotment for beach cleaning activities shall be done by BMC, and all the Students and staff members shall adhere to the instructions of BMC officers present at near girgaon chowpaty.
11. All the Students and staff members shall follow and observe the strict discipline during the cleansing activities at girgaon chowpaty and the decision of Municipal officers present at girgaon chowpaty shall be final.
12. Necessary police permission from local Police Station shall be obtained by the Company.
13. Any deviation in observance of any of the above mentioned conditions will lead to cancellation of permission granted for participating in beach cleaning activity near girgaon chowpaty.

Yours Faithfully,


24/7/13
AE (SWM) 'D' Ward.

Ashok Sagathia (TO)

93247 76674



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DEPARTMENT OF CIVIL ENGINEERING



CE/Admn/893/23

DATE - 26th September 2023

CIRCULAR

All the students and faculties (teaching and non teaching) of the college are hereby requested to participate at their will in Clean Up Drive at Girgaon Chowpatty on 29th September 2023 organized by Civil Engineering Society.

Also note that, all will assemble at Girgaon Chowpatty for Clean Up Drive at 7:30 am, on 29th September 2023. The Clean Up Drive will get winded off by 11:30 am and then the faculties and students will return back to college premises.

Fareen

ZK
26.09.2023

(Prof. Zaheer Khan)

Head of Civil Engineering Department

Cc.

- i) I/c Principal for information
- ii) Dean (Academics)

iii) AV HODs for circulation.



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DEPARTMENT OF CIVIL ENGINEERING



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M.H.SABOO SIDDIK COLLEGE OF ENGINEERING
CIVIL ENGINEERING SOCIETY
DEPARTMENT OF CIVIL ENGINEERING



DATE:- 26th September 2023

NOTICE

All the students and faculties (teaching and non teaching) of the college, note that, all will assemble at Girgaon Chowpatty for Clean Up Drive at 7:30 am, on 29th September 2023. The Clean Up Drive will get winded off by 11:30 am and then the faculties and students will return back to college premises.

Zaheer

Zaheer
26.09.2023

(Prof. Zaheer Khan)

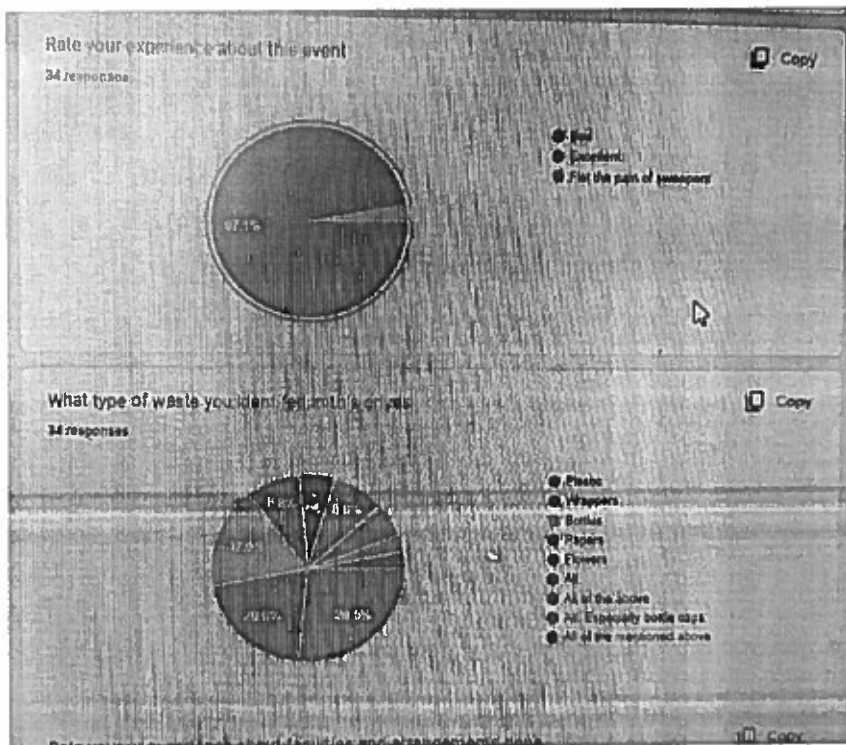
Head of Civil Engineering Department

c.c. AD-HODs



CIVIL ENGINEERING SOCIETY
DEPARTMENT OF CIVIL ENGINEERING

Sl no.	Questions of Feedback	Rating
1	Rate your experience about this event	97.1% excellent and 2.9 % felt the pain of sweepers
2	What type of waste you identified in this drives	All type of waste
3	Rate your ur experience about facilities and arrangements done.	58.8% Excellent, 38.2% Good & 2.9 5 bad
4	What motivated you to join this event?	91.2% self motivated & 8.8% social media motivated
5	After this event what are your views on garbage disposal after festival	79.4% wouldn't litter and promote it & 20.6% won't care about
6	Hence would you like to join similar events like this?	73.5% yes, 2.9% No, 20.6% wouldn't litter and promote it, 2.9% wouldn't care about

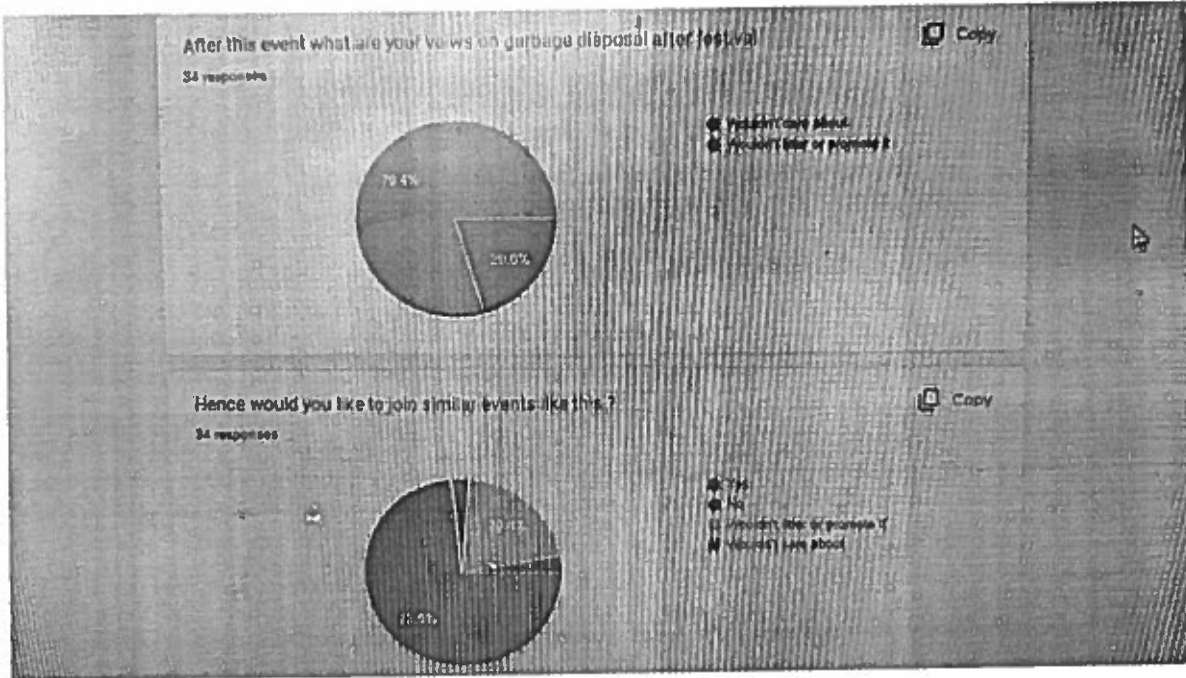


Feedback Form Questions with analysis



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DEPARTMENT OF CIVIL ENGINEERING



Feedback Form Questions with analysis



ANJUMAN-I-ISLAM'S
M. H. SABOO SIDDIK COLLEGE OF
ENGINEERING



CERTIFICATE OF PARTICIPATION
Is presented to

MUJAWAR FAHAD SIRAJUDDIN

FROM M.H.SABOO SIDDIK COLLEGE OF ENGINEERING

FOR ACTIVELY PARTICIPATING IN CLEAN UP DRIVE ORGANIZED ON
29TH SEPTEMBER 2023 AT GIRGAON CHOWPATTY INITIATED BY CIVIL
ENGINEERING SOCIETY, MHSCE

Lead the scene to keep it clean



PROF. RABIA SAMEEN
EVENT CO-ORDINATOR

PROF. ZAHIR KHAN
VICE PRINCIPAL, MHSCE
HOD, CIVIL ENGG. DEPT.

DR. GANISH S. KANE,
PROFESSOR, IIC PRINCIPAL
AND PRESIDENT OF CES

SPONSORED BY



Sample certificate of participants

Anjuman-I-Islam's
M.H.SABOO SIDDIK COLLEGE OF ENGINEERING
8, S.S.POLYTECHNIC ROAD, BYCULLA, MUMBAI-400008

Ref no CE/Admn./567/18

DATE: 14/06/18

CIRCULAR


Following the Prime Minister's clarion call on 2nd October 2014 for each individual to devote at least 100 hours to Swachhata through the year, the Ministry of Human Resource Development in association with the Ministry of Drinking Water and Sanitation has launched the 'Swachh Bharat Summer Internship – 100 Hours of Swachhata'.

It is hereby informed to register the students for Summer Internship online through the departmental nodal and subnodal officer at the earliest on below mentioned links provided in the attachment.

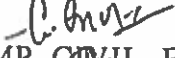


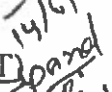

For the said program purpose departmental nodal officers have to register minimum 2 teams (minimum 10 students) each .For more details contact Mrs. Uma Kale, Asst.Prof. Civil Engg. Dept & Sub Nodal Officer For Swachh Bharat Abhiyaan.

Following Staff members are deputed as Nodal and Sub nodal officer for 'Swachh Bharat Summer Internship – 100 Hours of Swachhata'.


Department	Nodal Officer	Sub Nodal Officer
Automobile	Mr.Anup chavan	Mr. Irshad Shaikh
Computer	Mrs.Nazneen Pendhari	Mr. Asad Shaikh
Civil	Mrs. Rabia Sameen	Mrs. Atiya Yakkundi
Electronics	Mrs. Rushali Thakkar	Mrs. Chaitali Mahajan
Electronics & Telecommunication	Dr. R.C.Patil	Mrs. Nabanita Chowdhary
Information Technology	Mrs. Zainab Mirza	Mr. Amol Gharpande
Mechanical	Mr. Muqet Ansari	Mr. Pradeep Yadav
General	Dr. Asrar Pathan	Dr. Adil Khatri

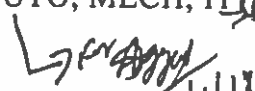
PRINCIPAL 

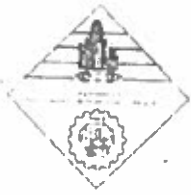
CC: All HODS & Concern Staff Mentioned Above

(FE I/C, COMP, CIVIL, ELEX, EXTC, AUTO, MECH, IT)    14/6/18.   14/6/18

SKSAD


14/06/18


14/6/18



THE ANJUMAN-I-ISLAM'S
M. H. SABOO SIDDIK COLLEGE OF ENGINEERING
(Approved by AICTE and Affiliated to University of Mumbai)
DTE Code No.: EN-31

COURSES : AUTOMOBILE ENGG. • CIVIL ENGG. • COMPUTER ENGG. • ELECTRONICS ENGG. • ELECTRONICS & TELECOMM ENGG • INFORMATION TECHNOLOGY • MECHANICAL EN

Ref. No. :

To,
Er. Subhash Dalvi,
Special officer,
Swachh Bharat Abhiyan,
BMC, Mumbai.

Dear Sir,

We would like to thank you for the time, knowledge and support you have given to the SWACHH BHARAT SUMMER INTERNSHIP 2018 program at our college, through your acceptance as chief guest. You have inspired students for contributing SWACHH BHARAT ABHIYAN through your guidelines.

Your ideas, input and enthusiasm will be most helpful in making improvements to our program.

Again I thank you for your time and contribution.

Thanking you.

Principal

Nodal Officer, Swachh Bharat Summer Enternship2018

untd. Beni OSO



Anjuman-I-Islam's
**M.H. SABOO SIDDIK COLLEGE OF
ENGINEERING**
8, S.S.POLYTECHNIC ROAD, BYCULLA, MUMBAI-400008



Activity	Time(pm)	Incharge
Guest Arrival	2:15	Chief Guest Er.Subhash Dalvi Special Officer ,Swaach Bharat Abhiyaan, Mumbai, BMC.
Event Inauguration	2:30	Chief Guest And Principal
Recitation of Holy Quran	2:35	Mr.Rahil Mukadam
Felicitation of Chief Guest	3:00	Chief Guest ,Principal and Vice Principal
Competition Rules	3:15	Miss.Afreen Bhati
Competition starts	3:20	1 to 10 groups
Chief Guest Speech	4:30	Er. Subhash Dalvi
Competition Ends	4:40	-
Declaration of Results	5:00	Committee Members
Vote of Thanks	5.05	Er.Uma Kale

Principal & Medal Officer

CE/Exam/235/18

To,

24/08/2018

Prof.B.S.Bidve

NSS Program Coordinator,

Mumbai University,

Fort-Mumbai-01.

Subject: Information about interns involved for Swachh Bharat Summer Internship 2018.

Respected sir,

This is to inform you that with reference to the letter received from R.Subrahmanyam, IAS Secretary, Ministry of Human Resource Development, Department of Higher Education, Government of India, dated 18th July 2018, our college has organized competition and selected following best three groups out of 10. Total number of students registered were 67 and 54 students successfully completed the "Swachh Bharat Summer Internship" 2018 at Kolhare village, Raigad for 100 hrs. Videos are uploaded on the youtube.

Sr.No	Department	Group Name	Student Name	Year
1	Electronics	Botex	Shreyas Chavan Yogeshree Patil	BE
2	Civil	Simps	Khan Farhad Patil Suraj Khan M.Tarique Shelar Mandar Rutvik Parab Rajkotwala Tahel Bokade Mrunal Keluskar Tejas Khan Azfar Phalle Anish	SE/TE/BE
3	Information Technology	Swachh IT	Modak Muaz Siraj Beg KAshif SALim Shaikh Naiyer Abdul Chachiya Shahanawaz Shaikh Azim Ayub Shaikh KAusar Firoz Shaikh Iqra Sabuwala Abdeali Ansari Anusha Siddiqi M.Anas	TE

amas/akh
24/08/18
Sub-Nodal Officer

[Signature]
Nodal Officer/Principal

TEACHING STAFF -SWACCH BHARAT SUMMER INTERSHIP DUTIES, KOLHARE

STAFF NAME	25/6	26/6	27/6	28/6	29/6	30/6	1/7	2/7	3/7	4/7	5/7	6/7
Mr. Anup chavan									VC	VC		OD
Autv Mr. Irshad Shaikh	OD	OD	OD					OD				
VC GM Mrs. Nazneen Pendhari	VC					OD						OD
Mr. Asad Shaikh	VC						VC				VC	
Mrs. Rabia Sameen	VC				VC						VC	
Mrs. Atiya Yakkundi	OD					OD						OD
Civil Eler Mrs. Rushali Thakkar	VC					VC			VC	VC		OD
Eler Mrs. Chaitali Mahajan					OD	OD						OD
Dr. R.C.Patil				VC	VC	VC						
Civil Mrs. Uma Kale	OD					OD						OD
Mrs. Zainab Mirza						VC						
IT Mr. Amol Gharpande	OD	OD	OD									OD
Mr. Muqet Ansari				VC			VC	VC				
Mr. Pradeep Yadav							VC	VC	VC			VC
Dr. Asrar Pathan	VC					VC						OD
Dr. Adil Khatri	VC			VC							VC	

NON TEACHING STAFF -SWACCH BHARAT SUMMER INTERSHIP DUTIES

Civil Mr. Siddharth Sadwarte	OD	OD	OD	OD	OD	OD	OD				OD	OD
Mr. Pandurang Bhoir			OD	OD		OD	OD					
Mr. Govind Ghule	OD	OD	OD	OD		OD	OD					OD

Sub Nodal officer

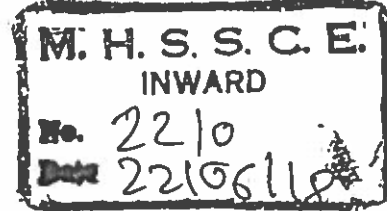
Nodal officer

To,
The Principal,
M.H.Saboo Siddik College of Engg.
Byculla, Mumbai-08

Mr. D. K. Patil
20/06/18

Mr. D. K. Patil
MD

Reg.
Signature of S.N.O
& N.O. reqd. 18/06/18
on duty chart for
sanction of



ODs.
Jal
05.07.18

Subject: Regarding OD of staff members appointed for "Swacch Bharat Summer Internship 2018".

Respected Sir,

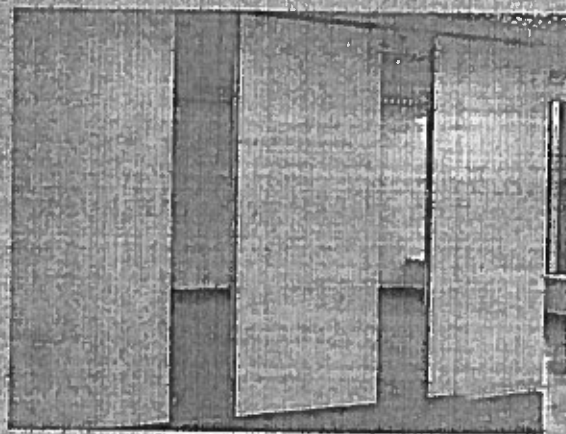
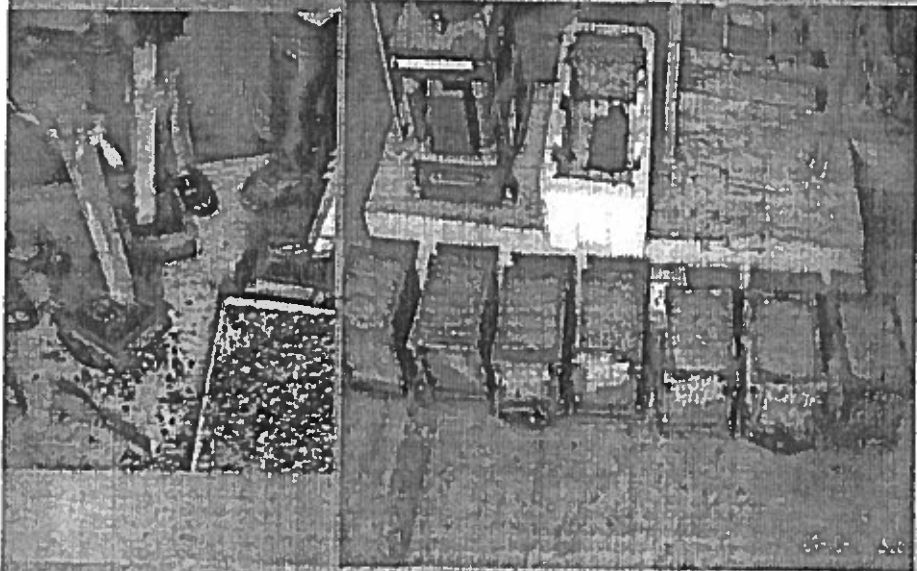
Swacch Bharat Summer Internship will be started by our students from 25th June to 7th July 2018. I would like to inform you that the following staff members (teaching and non teaching) will be deputed on duty for the supervision, guidance and logistic support towards the students during said period. The duty chart for the said program is been attached. Kindly grant them permission for OD.

Thanking You,

Uma Kale
Er. Uma Kale
Sub-Nodal Officer
Swacch Bharat Summer Internship

- CC: 1 All HODS & Concern Staff Mentioned Above
(FE I/C, COMP, CIVIL, ELEX, EXTC, AUTO, MECH, IT)
2 Registrar

Casting Of Cubes



PARTITION WALLS

- FOR NON STRUCTURAL LOADING AND FOR MERE PARTITIONING PAPERCRETE WALLS WITH FIBRE REINFORCEMENT AND WATERPROOFING CAN BE USED

III. CLEANUP DRIVE POST GANESH VISARJAN AT GIRGAUN CHOWPATTY

College has taken a dedicated step last eight years for cleanup at Girgaun Chowpatty post ganpati visrajan , Mumbai.

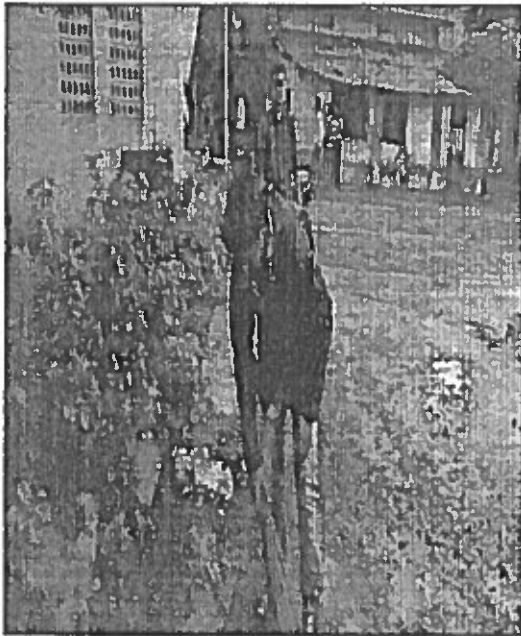


For painting activity we devoted around 65 hours covering 2 schools and 2 villages.

APPRECIATION LETTER IS ATTACHED WITH THIS REPORT COPY.

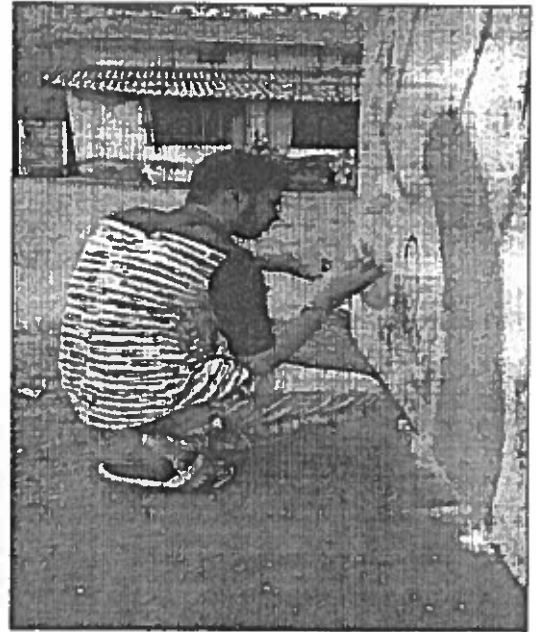
- **STREET CLEANING:**

- This activity of cleaning the streets of Kolhare Gram Panchayat was carried out by our team under the guidance of Siddharth sir.
- Around 500 metre of street length and verandah of Gram panchayat was cleaned with the help of broomsticks provide by Gram panchayat.



- Along with cleaning we also picked the possible amount of fallen leaves and plastics.
- The waste was collected as a pile near each corner which the waste collecting truck picked the very next day.
- Also, we cleaned off the verandah of the Gram panchayat and also threw off the stones and the bricks and created a pleasant space.

This activity was devoted 8 hours and was performed on the 3rd day of our internship programme.



This was the most enjoyable activity of our internship. Through paintings we can present the social messages in the minds of people. For the same, we painted the streets of Kolhare and Dhamote village and also the Government schools of Dhamote and The Raigad Zilla Parishad School of Kolhare.

2. SEGREGATION OF SOLID WASTE:

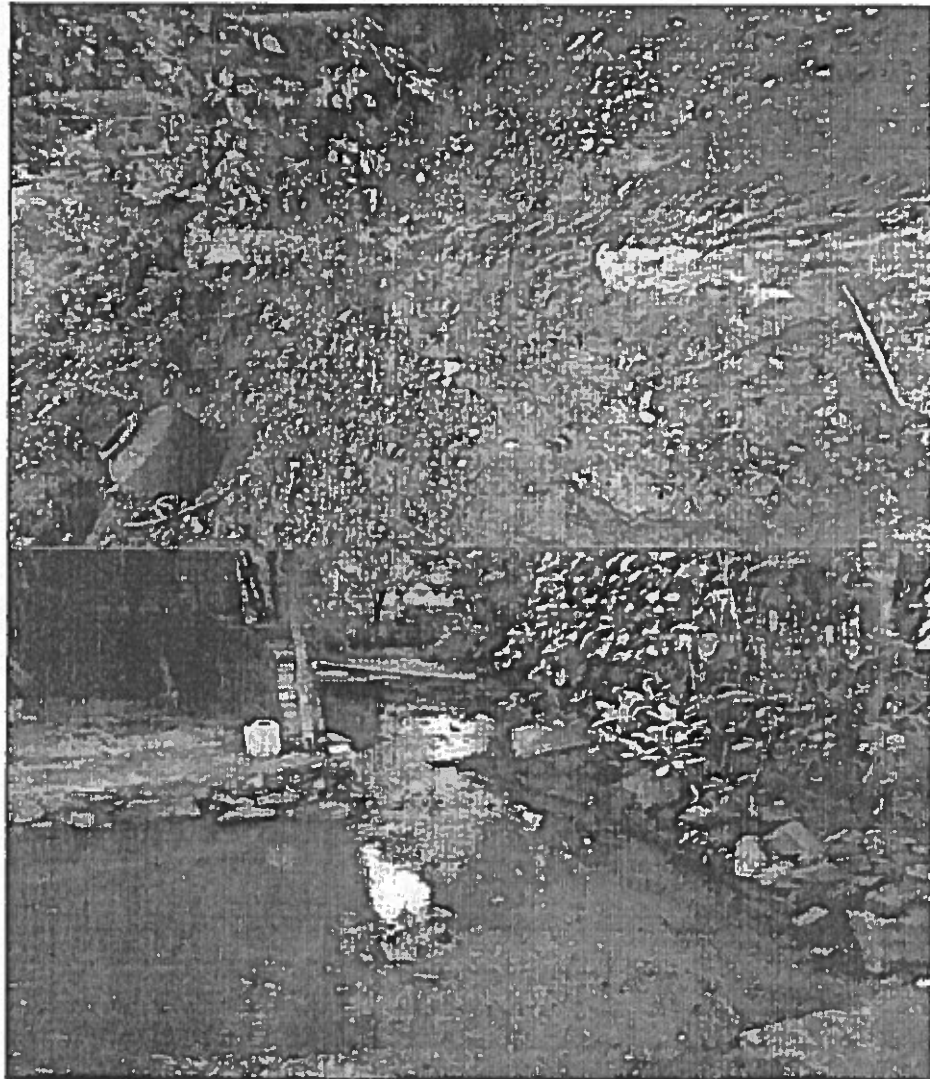
Then, the next problem related is the solid waste generated. There is no proper system to segregate the dry waste and wet waste.

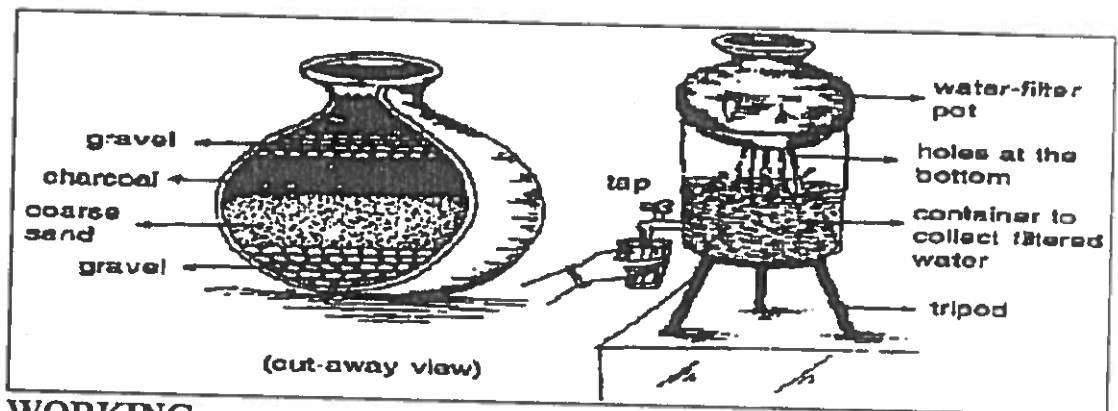
As informed by the residents, one waste collecting truck collects the waste from the entire village daily. But, there is no segregation of waste which leads to the harmful effects of the mixed wastes also at Dump site they are kept together.

3. IMPROPER WATER OUTFLOW SYSTEM.

There is no system to runoff the waste water after domestic use which leads to their irregular flow on the streets and creating unhygienic problems.

Some of the houses are leaving the TOILET & W.C water also open which is a measure of concern.





WORKING:

The water is poured into the first pot which acts as a disinfectant and purifier. The water percolates into the following layers:

1. Fine river sand.
2. Coarse sand
3. Natural & Herbal disinfectant
4. Charcoal
5. Coarse gravel

At the interface of each layer a cloth is provided to prevent mixing of two materials. When water passes through river sand impurities get removed. To disinfect the water for safe drinking a layer of Natural disinfectant is provided. Below this layer a layer of gravel is provided to allow the water to regain its natural taste. Water then percolates into the second pot.

A small hole is provided in the 1st pot. This arrangement is kept at a certain height because when the water comes out from that hole in form of a stream some amount of aeration takes place which increases its D.O. For complete satisfactory disinfection of water SODIS process is adopted.

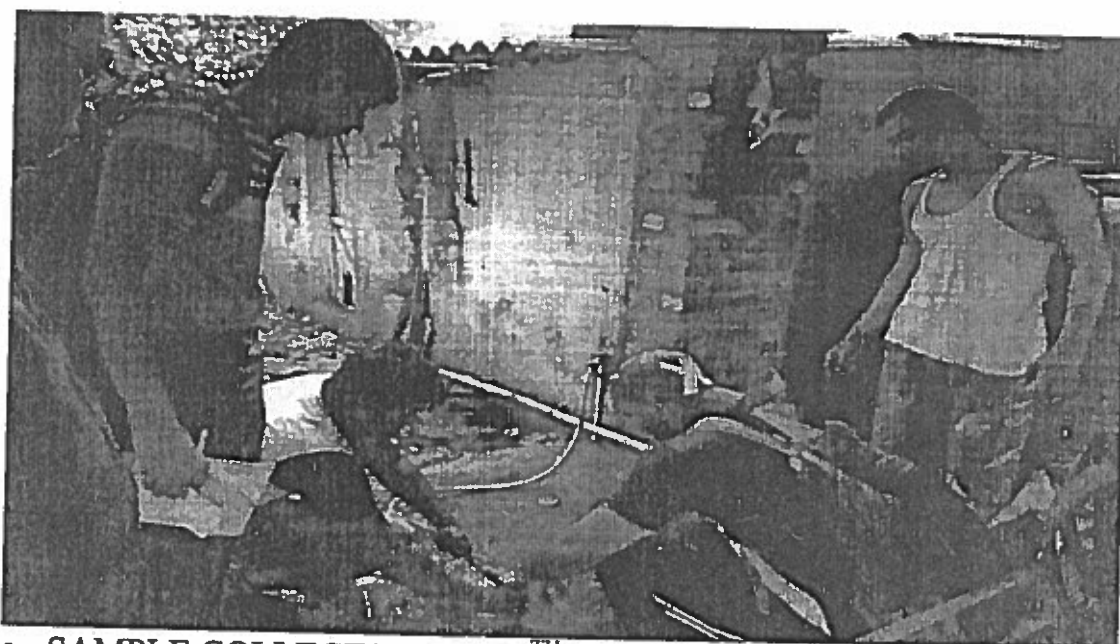
THIS METHOD WAS GUIDED TO US BY PROF.UMA KALE.

4. LOW COST WATER PURIFIER:

MATERIALS USED:

As this water will be used for drinking purpose, hence it was necessary that this purifier should show no side effects on water. The materials which are used in other-purifiers were studied thoroughly and the materials which are selected by us are similar or same kind. The plastic which is used in our purifier show no side effects on water as PP 5 grade of the plastic is used for water storage. The materials which are used in our purifier are as follows.

- Plastic container with lid
- 2 Washer
- 1 tap



- SAMPLE COLLECTED ON: 26TH JUNE 2018
- EXPERIMENTS PERFORMED: pH, Hardness, Alkalinity, Residual chlorine.

TEST	RESULTS	REMARK
1. pH	6.8	Within range as per is of drinking water
2. HARDNESS	12 PPM	Within range as per is of drinking water
3. ALKANITY	150mg/L	Within range as per is of drinking water
4. RESIDUAL CHLORINE	NIL	Nil

- **SUGGESTIONS / INFORMATIONS –**

- 1. NATURAL FILTRATION BY USE OF SEEDS-**

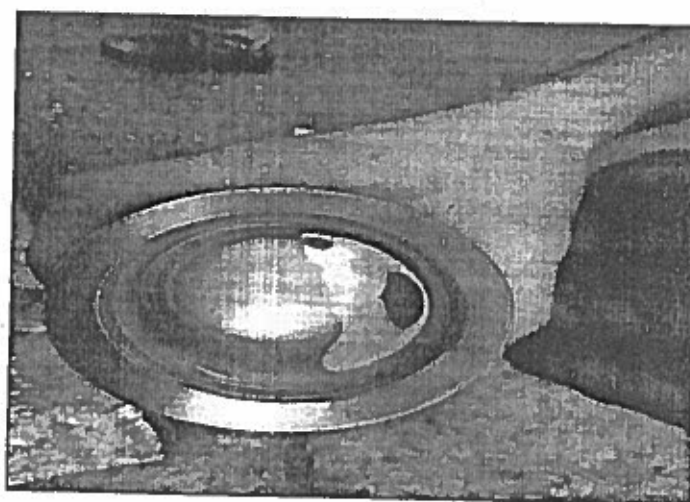
We suggested them the natural remedies like MORINGA seed, NEEM seeds for disinfecting and removal of color during rainy season.



So, after understanding the problems as mentioned and discussion we collected information about the basic techniques which can be used to minimize the effects.

1. FILTRATION:

After surveying it was observed that middle class and upper class or economically stable families used filters for drinking water, But maximum families were from low income group or below poverty line. So, they use direct raw water from the Ulhas River which is supplied by gram panchayat through pipelines, for basic filtration they use alum.



SUPPLIED RAW WATER



**REPORT
SUBMITTED BY
CIVIL ENGINEERING DEPARTMENT STUDENTS**

TEAM MEMBERS:

1. RUTVIK PARAB RAVINDRA (S.E)
2. KHAN MOHD. TARIQ (S.E)
3. SHELR MANDAR (T.E)
4. PATIL SURAJ (T.E)
5. RAJKOTWALA TAHER (T.E)
6. BOKADE MRUNAL (B.E)
7. KELUSKAR TEJAS (B.E)
8. KHAN AZFAR (B.E)
9. KHAN FARHAD (B.E)
10. PHALLE ANISH (B.E)

• **ACTIVITIES PERFORMED:**

1. INFORMATION-EDUCATION COMMUNICATION ACTIVITIES
- AWARENESS CAMPAIGNS.

DAY 1 & 2: TOTAL HOURS - 20

2. WALL PAINTINGS ON STREETS AND SCHOOL WALLS.
DAY 3 TO DAY 9: TOTAL HOURS-65

II. 'SWACHH BHARAT SUMMER INTERNSHIP – 100 HOURS OF SWACHHATA'.

Our college M.H.Saboo Siddik. College of Engineering, Byculla, Mumbai had registered 53 students for Swachh Bharat summer internship 2018 May 1 to 31st July 2018 for 100 hrs . As per the letter we have selected three groups at college level and sent the hard copies to university. We are forwarding soft copy of same to university and yourself for reference.

Total 53 students participated and groups were formed for the activities to be performed in three villages Kolhare, Bopale and Dhamote under the grampanchayat of kolhare, Karjat Dist. Raigad. Activities conducted were

1. We conducted a Survey drive to get an overview of the problems faced by the people residing in this village. We reached almost every house of the village possible and we came to know that there are three main and Common problems which are faced by the residents, namely:

1. The unfiltered water which is directly supplied for the domestic purpose.
2. The improper segregation of dry and wet waste.
3. Improper water outflow system.

Solution was provided in that regard. Report is attached .Please refer the report

2. Plantation- Plantation of 100 trees was done at the barren places. Report Attached.

3. Cleaning villages' streets, sewers and schools.

4. Awareness about the use of sanitary items

5. Interaction with Zilla Parishad schools at kolhare and conducting activities related with students and environment protection, waste management. - Report attached and letter of appreciation from Grampanchayt and Zilla Parishad attached.

Eight groups of students were formed and top three were selected at the college level. Their work is mentioned below in the format of report:

Anjuman-I-Islam's
M. H. SABOO SIDDIK COLLEGE OF ENGINEERING

Activities related to Swachh Bharat Abhiyaan were conducted throughout the year 2018. The programme was inaugurated with Pledge taking ceremony and inauguration of compost pit and ornamentation of the college through plantation drive and paintings were done in the college campus.

Major list of event taken for "ZERO PREMISES PROMOTION"

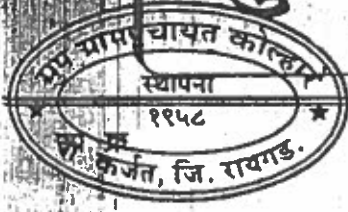
1. Inauguration of Compost Pit on 11th Oct 2017 - Environmental Awareness Workshop with a motive of transforming our campus into a ZERO solid waste producing campus and educating its affiliates about the environmental concerns and waste segregation.
2. Ornamentation inside campus – Paintings, posters for awareness plantation, cleanup drive and exhibition.
3. Swachh Bharat Summer Internship-SBSI-2018-100HRS- Ministry of Human Resource Development in association with the Ministry of Drinking Water and Sanitation has launched the 'Swachh Bharat Summer Internship – 100 Hours of Swachhata'.
Adopted village kolhare, dist Raigad and 53 students with 16 staff members and Nodal Officer- Dr. Mohiuddin Ahmed successfully completed 100 hours internship of SBSI.
4. Cleanup Drive- Post ganesh Visarjan at Girgaun Chowpatty on 24th September 2018 was conducted with 100 students and staff. This drive is conducted since last 8 years.
5. Innovative ideas based on waste and engineering- Papercrete- The purpose of our project was to make use of those solid wastes in construction by making eco-friendly light weight composite paper bricks called as "PAPERCRETE BRICKS" from recycled paper cups used in canteen. This includes the production and to study the characteristics, strength parameter and durability of papercrete bricks in order to use effectively and commercially in the construction industry so as to serve the purpose of solid waste management and to protect the environment considerably reducing the quantity of waste generation.

Urging cleanliness in an engineering way be made a national movement, President Dr. Zaheer I Kazi , Anjuman –I –Islam, Mumbai said on Monday that achieving the goal of "Swachh Bharat" with engineering aspect will be true tribute to Mahatma Gandhi.

An initiative by Anjuman I Islam's M.H.Saboo Siddik College of Engineering, towards sustainable development by the transformation of campus into a zero waste producing campus by means of aerobic composting of the organic

ग्रुप ग्रामपंचायत, कोल्हारे

ता. कर्जत, जि. रायगड.



दि. १० / ०७ / २०१८

पति.,

मा. प्राचार्य महोदय,

एम. एच. सावू सिद्धीकी अभियांत्रिकी विद्यालय

भायखळा- मुंबई/८

विषय - आपल्या अभियांत्रिकी विद्यालयातील विद्यार्थ्यांनी केलेल्या (SWACHHA BHARAT SUMMER INTEIRSHIP)
कौतुकास्पद अभियाना बाबत.

महोदय,


आम्ही आपणास प्रामाणिकपणे व सन्मानपूर्वक कळवू इच्छितो की एम. एच. सावू सिद्धीकी अभियांत्रिकी विद्यालयातील विद्यार्थी सोमवार दिनांक २५ जून २०१८ पासून ते ९ जुलै २०१८ म्हणजेच सलग १५ दिवस आमच्या कोल्हारे ग्रुप ग्रामपंचायत या विभागात व गावात स्वच्छ भारत अभियान या भारत सरकारच्या उपक्रमानुसार कार्यरत होते .


वरील विषयांन्वये विद्यार्थ्यांनी व प्राध्यापकांनी केलेले कार्य अतिशय प्रशंसनीय आहे . वरील उपक्रमानुसार मुलां-कागदी पिशव्या बनविणे, स्वच्छता कशी राखावी याची काळजी, ६० रोपांची वृक्षारोपण व संगोपन, ओला आणि सुका कचरा गोळा करणे, श्रमदान, पथनाट्य, प्रत्येकाच्या घरो-घरी प्रत्यक्ष भेटी घेऊन स्वच्छता व संबंधित उपक्रमावद्दल माहिती, अशा अनेक कार्यक्रमाची माहिती देत होते .

सर्व विद्यार्थी व प्राध्यापक वर्ग हे प्रामाणिकपणा व कर्तव्यदक्ष यांची सुंदर सांगड घालून सर्व उपक्रम राबवित होते. त्या हे प्रयत्न पाहून आमच्या गावातील सर्व गावकऱ्यांना प्रेरणाच मिळेल व कर्तव्याचीही जाणीव नक्कीच राहील. एम. एच. सावू सिद्धीकी अभियांत्रिकी विद्यालयातील विद्यार्थ्यांनी व प्राध्यापकांनी केलेली मेहनत व कार्य आमच्या सदैव स्मरणात राहील. अजून आधरा दिवस केलेले कर्तव्य व काम आमच्या कोल्हारे ग्रुप ग्रामपंचायतीच्या आठवणीत राहील,

ग्रुप ग्रामपंचायत मधील श्रीमती शेवंताबाई वळवे (सरपंच), श्री राजन विरले (उपसरपंच), श्री विजय रामचंद्र हजारे (तत्कालीन अध्यक्ष), सर्व ग्रामपंचायत सदस्य, मा. ग्रामविकास अधिकारी. गावातील सामाजिक कार्यकर्ते, ग्रामपंचायत कर्मचारी वर्ग ग्रामपंचायत हद्दीतील सर्व नागरिक आम्ही सर्व आपणाला धन्यवाद देतो व आपल्या एम. एच. सावू सिद्धीकी अभियांत्रिकी विद्यालयाचे जाहीर आभार मानतो !!


ग्रामपंचायत कोल्हारे
ता. कर्जत, जि. रायगड
श्रीमती शेवंताबाई वळवे


(उपसरपंच)
श्री राजन विरले


ग्रामविकास अधिकारी
ग्रामपंचायत कोल्हारे
(गा. विकास अधिकारी)
श्री गणेश गायकर

प्रति,
माननिय प्राचार्य महोदय,
एम. एच. साबू सिद्दीक अभियांत्रिकी विद्यालय
भायखळा - मुंबई / ८

महोदय,


आम्ही कोल्हारे ग्रुप ग्रामपंचायत हद्दीतील धामोते येथील रायगड जिल्हा परिषद शाळा आपणांस नम्रपणे कळवू इच्छितो की, आपल्या एम. एच. साबू सिद्दीक अभियांत्रिकी विद्यालयातील विद्यार्थ्यांनी अतिशय सोप्या भाषेत शाळेतील पहीली ते सातवी इयत्तेतील विद्यार्थ्यांना स्वच्छतेचे महत्त्व पटवून दिले. त्यांनी हे काम स्वच्छ भारत अभियान अंतर्गत केले आहे. परंतु, या अभियाना अंतर्गत त्यांनी अतिशय प्रामाणिक पणे आपले कर्तव्य पार पाडले ही बाब फार महत्त्वाची आहे.

त्यांनी या अभियाना अंतर्गत शाळेतील मुलांना कागदी पिशव्या बनविणे, रस्त्यावरील स्वच्छता, शाळेतील भिंतींना रंगरंगोटी, स्वच्छतेच्या महत्त्वाबाबत व शालोपयोगी चित्रकला, प्लॅस्टिक हे निसर्गाला कसे घातक आहे? याची माहिती, तसेच स्वच्छते संबंधी घरो-घरी जाऊन दिलेली माहिती, तीन ग्रुप मिळून प्रत्येकी वीस वृक्षांचे वृक्षारोपण व त्याचे संगोपन, श्रमदान, पथनाट्य असे अनेक कार्यक्रम अत्यंत प्रशंसनिय व प्रेरणादायक होते.

आमच्या शाळेतील मुलांनी प्रेरणा घ्यावी असे आपल्या एम. एच. साबू सिद्दीक अभियांत्रिकी विद्यालयातील विद्यार्थ्यांचे वर्तन होते ही एक डोळ्यात भरण्यासारखी बाब होती.

आपल्या अभियांत्रिकी विद्यालयातील विद्यार्थी व प्राध्यापक यांनी केलेले कार्य हे सतत आमच्या स्मरणात राहील. सर्व विद्यार्थी व प्राध्यापक यांचे मनःपूर्वक आभार! सर्वांचे धन्यवाद!



आपले स्नेहांकित

मुख्याध्यापक
रा. जि. प. शाळा धामोते
ता. वर्जत, जि. रायगड
मुख्याध्यापक / मुख्याध्यापिका
(रायगड जिल्हा परिषद शाळा, धामोते)



प्रति,
माननिय प्राचार्य महोदय,
एम.एच.साबू सिद्दीक तंत्रशिक्षण विद्यालय
भायखळा - मुंबई/८



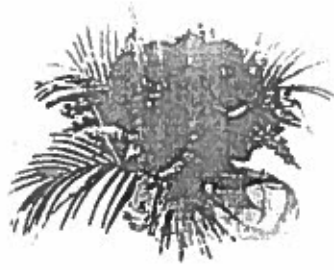
महोदय,

आम्ही कोल्हारे गुप ग्रामपंचायत हद्दीतील धामोते येथील रायगड जिल्हा परिषद शाळा क्रं. तर्फे आपणांस नम्रपणे कळवू इच्छितो की, आपल्या एम. एच. साबू सिद्दीक तंत्रशिक्षण विद्यालयातील विद्यार्थ्यांनी अतिशय सोप्या भोषत शाळेतील पहीली ते सातवी इयत्तेतील विद्यार्थ्यांना स्वच्छतेचे महत्व पटवून दिले. त्यांनी हे काम स्वच्छ भारत अभियान अंतर्गत केले आहे. परंतु, या अभियाना अंतर्गत त्यांनी अतिशय प्रामाणिक पणे आपले कर्तव्य पार पाडले ही बाब फार महत्वाची आहे.

त्यांनी या अभियानांतर्गत शाळेतील मुलांना कागदी पिशव्या वनविणे, रस्त्यावरील स्वच्छता, शाळेतील भिंतींना रंगरंगोटी, स्वच्छतेच्या महत्वाबाबत व शालोपयोगी चित्रकला, प्लॅस्टीक हे निसर्गाला कसे घातक आहे? याची माहिती, तसेच स्वच्छते संबंधी घरो-घरी जाऊन दिलेली माहिती; वृक्षारोपण व त्याचे संगोपन, श्रमदान, पथनाटय असे अनेक कार्यक्रम अत्यंत प्रशंसनीय व प्रेरणादायक होते.

आमच्या शाळेतील मुलांनी प्रेरणा घ्यावी असे आपल्या एम. एच. साबू सिद्दीक तंत्रशिक्षण विद्यालयातील विद्यार्थ्यांचे वर्तन होते ही एक डोळ्यात भरण्यासारखी बाब होती.

आपल्या तंत्रशिक्षण विद्यालयातील विद्यार्थी व प्राध्यापक यांनी केलेले कार्य हे सतत आमच्या स्मरणात राहिले. सर्व विद्यार्थी व प्राध्यापक यांचे मनःपूर्वक आभार ! सर्वांचे धन्यवाद !!



आ ले स्नेहांकित

Willekar
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(रायगड जिल्हा परिषद शाळा, धामोते)

Being a responsible citizen safeguard the environment

महाराष्ट्र प्रदूषण नियंत्रण मंडळ
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लोकसत्ता

प्रस्तुत



नॉलेज पार्टनर



For this contest altogether prizes amounting Rs 10 lacs & above are to be given

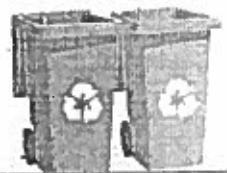
We are organizing "Green Society New Resolution Contest 2018" for Housing Societies / Complexes / Educational Institutes who are disposing of domestic wastes (Wet waste, dry waste and E-waste) & organizing waste awareness campaigns using scientific method to protect opulent environment. In this contest Housing Societies/Complexes / Educational Institutes from Mumbai (Mumbai, Thane, Navi Mumbai, Kalyan-Dombivili, Bhivandi-Nizampur, Vasai-Virar, Palghar, Mira-Bhyander, Ulhasnagar & Panvel Municipal Zones) Pune, Pimpri-Chinchwad, Amrawati, Nagpur, Aurangabad, Kolhapur, Solapur & Nashik cities can participate.



- Waste Reduction ● Segregation at source ● Processing at source
- Recyclable Waste Practices ● Zero Waste Disposal ● Bio Gas Plant
- Thermocol and Plastic free Society ● Compost Creation

If your Society / Complexes / Educational Institute is following any of the given above Waste Disposable Methods then you are liable to participate in "Green Society New Resolution Contest 2018."

Interested candidates may mail their Entry Forms on
email : mpcbgreensociety@gmail.com up to 30th November 2018 OR
send at "Loksatta" office : "Loksatta" Brand Department,
Mafattal Center, 7th Floor, Nariman Point, Mumbai - 400 021



For downloading the Forms & further information click on Window
"Green Society New Resolution Contest 2018" on <http://mpcb.gov.in>.

लोकसत्ता
लोकमान्य लोकसत्ता

11/11/18

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Student Details



Mandar Mahesh Shelar

Roll no - CE116040, Civil

Anjuman-I-Islams M.H. Saboo Siddik College of Engineering 8-Shephard Road Mumbai 400 008

Unapprove

Approve

Enrollment Form
Step One



Enrollment Form
Step Two



Step Three



Information-Education-Communication activities

Pending Review

Challenges Faced : The main problem which we faced was rain, as we were using oil paint the colors get sticky and it becomes impossible to use them again. almost 4 hours were wasted because of rain.

Field Learning : We normally to draw on paper or drawing books, this was first time on a wall, but actually doing on wall is easy as the detailing work gets zoomed. it was a great experience to color in school walls and rejuvenating the good old days of school.

Youtube Video URL(Comma Separated) : <https://youtu.be/UdCmU2n9w6E>

Google Drive Link : https://drive.google.com/folderview?id=1C3GYNpDt17aALyrk_fNDRw-R08Dq6EEemM

Solid Waste Management related activities

Challenges Faced : rain was the major problem during this activity. **Field Learning :**

Youtube Video URL(Comma Separated) : **Google Drive Link :**

Support in Toilet Construction

Challenges Faced : **Field Learning :** **Youtube Video URL(Comma Separated) :** **Google Drive Link :**

Other Activity

Challenges Faced : Field Learning : Youtube Video URL(Comma Separated) :

Google Drive Link : https://drive.google.com/folderview?id=1C82t_0pTQWpc7oIvy0xqJm6oMqkYn05I

Activity Details

Wall Paintings on public walls and government buildings (Panchayat Ghar)

No. of walls painted : 11 **Estimated number of people sensitized :** 25 **No. of hours spent :** 65

Brief Description : The objective of this activity was to add some colors for the village and the school premises. as said colors reduces the stress, anxiety and depression and create the feeling of joy and happiness, our team with this motto painted the streets of kolhare village also the walls of schools, we represented the "SAVE WATER" slogan in our art also we painted the mural of "SHRI SARASWATI DEVIJI" at zilla parishad school kolhare.

Methodology : The paint which we used oil paint and spray cans. we first selected the walls which were good enough for getting painted and then we finalized the mural which was to be done and got it verified by the teacher in charge present. we did basic outline sketch first and then all the major colors and then finally given the detailing and finish.

Awareness Campaigns

No. of awareness drives conducted : 1 **No. of people sensitized :** 20 **No. of hours spent :** 20

Brief Description : This was the first activity which was performed by our team. The main objective behind this was to interact with the people of the village and to aware them about the proper filtration of the water which they were getting directly from the river. Also to aware them about various basic techniques to filter water at home and how to use the machine filters effectively, also we told them about the various effects of mixed wastes and how it can be dangerous for the serenity and environment of the village also the different methods which can be done for the segregation of the waste at home into wet waste and dry waste. One more problem which was faced was that their is no system of drainage, the used water is directly let off in fields and their stagnation which makes home for various disease causing flies

Methodology : First of all we surveyed the area of the bopele village which was allotted to us by our nodal officer and we got conclusion that the common problem was the unfiltered water which was supplied directly to the village people and no system for flowing off outlet water so we studied the basic filtration which can be done at home and conducted the awareness programme, also we told the proper amount of chlorine to be added before making used of it

Other Activity

Activity Name : Tree plantation **No. of beneficiaries :** 30 **No. of hours spent :** 10

Brief Description : one of the most important activity of swach bharat mission, planting trees for saving the greenery of the environment and the city. we planted around 50 saplings of different trees in premises of bopele village by tacking the due permission of the local people. the localities assured the care and nourishment of them and they were very much helpful during the entire process of plantation.

Methodology :

Street Cleaning- Drain Cleaning- Cleaning of back alleys

Length of streets / drains / alleys cleaned : 500 **No. of community participants :** 10

No. of hours spent : 8

Brief Description : This activity of cleaning the streets of kolhare gram panchayat was carried out by our team under the guidance of siddharth sir. around 500 meter of street length and verandah of gram panchayat was cleaned with the help of broomsticks provided by gram panchayat. along with cleaning we also picked the possible amount of fallen leaves and plastics. the waste was collected as a pile near each corner which the waste collecting truck picked the very next day.

Methodology : broomsticks were used for leaning of streets and litters were handpicked and collected at corners.

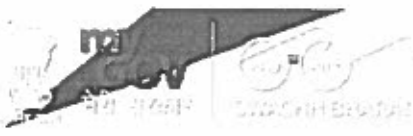
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Attached Images/Files :



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Student Details



Ilham Memon

Roll no - 4216039, Electronics

Anjuman-I-Islams M.H. Saboo Siddik College of Engineering 8-Shephard Road Mumbai 400 008

Unapprove

Approve

Enrollment Form
Step One



Enrollment Form
Step Two



Step Three



Information-Education-Communication activities

Pending Review

Challenges Faced : Field Learning :

Youtube Video URL(Comma Separated) : <https://youtu.be/rYP9wPYJC-w>,<https://youtu.be/0IAWUayaEI4>,<https://youtu.be/PxzqpSPx6d8>,<https://youtu.be/BnPak5BO0JA>,https://youtu.be/xkg_i7g;

Google Drive Link : <https://drive.google.com/file/d/0B9WWGMmO83wKSmdBZ2FqYm5MNmEtOEhnUXJLS1JOc3FwVrId=0B9WWGMmO83wKN2JuckIJYk1pQ0ZPTEg3MDNwNVk2T2JUX0h3>,<https://drive.google.com/file/d/0B9WWGMmO83wKS3R6X19iU3dfd3VZUG1MbkY5SmJZemRFajlF/view?usp=sharing>

Solid Waste Management related activities

Challenges Faced : To change community's mindset that littering is not easy Field Learning :

Youtube Video URL(Comma Separated) :

Google Drive Link : <https://drive.google.com/file/d/1FS8OCGg3ynfBY90g2uX57XUaOcidAvwf/view?usp=sharing>

Support in Toilet Construction

Challenges Faced : Field Learning : Youtube Video URL(Comma Separated) : Google Drive Link :

Other Activity

- Challenges Faced : Field Learning :

Youtube Video URL(Comma Separated) : <https://youtu.be/rYP9wPYJC-w>,<https://youtu.be/OIAWUayaEI4>,<https://youtu.be/PxzqpSPx6d8>,<https://youtu.be/BnPak5BO0jA>,https://youtu.be/xkg_i7g;

Google Drive Link : <https://drive.google.com/drive/folders/1BcvNJ7HRn-UyZn1fBmunFICArhxyFHw?usp=sharing>

Activity Details

Segregation of solid waste into non-biodegradable and biodegradable waste

No. of segregation demonstrations undertaken : 8 Total No. of people who attended : 30

No. of hours spent : 12

Brief Description : Rural Sanitation has certainly come a long way since the launch of the Swachh Bharat Mission. I was very proud to see that the panchayat was open defecation free . During our survey we found that the main problem which arrived was the unfiltered water from river during rainy season which was a common problem throughout the village.. So to begin with we visited the tank, filter and the intake structure pump. We found that the filter was non- working ,but the master who looks after the cleanliness of the tank assured us that within 15 days the tank is going to restart and he is adding chlorine to the water for filtration which will improve the quality of the water within 15 days.Besides that waste disposal specifally in the area called adiwasi wadi was a major cause of action as the garbage vans didn't come here due to it's remote location. Hence community members threw all the garbage on the roads

Methodology : Sorting out or segregation at household level: Household waste should be sorted out or segregated at the source i.e. at the household level This is to be done by generating awareness to sort out waste at the household level by keeping bio degradable and non bio degradable waste in separate colour bins of 5 to 10 liters capacity each(e.g. green color bin for bio degradable waste and blue bin for non bio degradable waste) Reusable segregated non biodegradable waste may be reutilized at household level

Organizing movie screenings (Swachh Bharat Mission (Gramin) movies : <http://tinyurl.com/sbmgramin>)

No. of screenings organized : 10 No. of attendees : 140 No. of hours spent : 17

Brief Description : various youtube videos from swachh bharat gramini youtube channel

Methodology : youtube on smart phones .in schools and villagers houses

Waste Collection Drives (households/ common or shared spaces)

No. of households / public spaces waste collected from : 15 No. of people who participated : 25

No. of hours spent : 10

Brief Description : Rural Sanitation has certainly come a long way since the launch of the Swachh Bharat Mission. I was very proud to see that the panchayat was open defecation free . During our survey we found that the main problem which arrived was the unfiltered water from river during rainy season which was a common problem throughout the village.. So to begin with we visited the tank, filter and the intake structure pump. We found that the filter was non- working ,but the master who looks after the cleanliness of the tank assured us that within 15 days the tank is going to restart and he is adding chlorine to the water for filtration which will improve the quality of the water within 15 days.Besides that waste disposal specifally in the area called adiwasi wadi was a major cause of action as the garbage vans didn't come here due to it's remote location. Hence community members threw all the garbage on the roads

Methodology : 1. collected waste from household 2 filthy and dirty streets

Wall Paintings on public walls and government buildings (Panchayat Ghar)

No. of walls painted : 1 Estimated number of people sensitized : 80 No. of hours spent : 21

Brief Description : Swachh Bharat is not just about painting beautiful walls. It's about "Inspiring Action and Experiencing Impact. In Kolhara Village, specifically the Adiwasiwadi area of the village didn't have garbage vans coming and people in that area threw all their waste on the streets. So we decided to do something related to waste management. Every year thousands of CD's are getting rusted in godowns, which are a liability to their owners. They are cheap alternatives to expensive mirrors and long-lasting. Through this Swachh Bharat summer internship programme, I as a citizen of this country appeal to the Government of India to replicate this model in places where it can. This solid waste if properly managed can have a humongous impact on the Indian economy.

Methodology : 1. 300 solid CD's which can't be reused were cut into different shapes using scissors. 2. White cement and wall putty mixed in the ratio 2:1 was used to stick the cd's on the wall. 3. Paperscotch tape was used to form design. 4. Leftover paint from the construction site was used for painting

Door-to-door meetings (sanitation/ hygiene/toilet usage/ hand wash)

No. of households visited conducted : 100 No. of people sensitized : 300 No. of hours spent : 15

Brief Description : Community Approaches to Sanitation (CAS) to encourage behaviour change

Methodology : DISTRIBUTED 100 PAPER BAGS 200 SANITARY NAPKINS 10 DETOL BOTTLES 50 PAPER SOAPS

Nukkad Nataks/ Street Plays/ Swachhata-related Folk Song/ Dance performances- etc

No. of Performances conducted : 3 No. of people sensitized : 18 No. of hours spent : 7

Brief Description : **Methodology :** folk songs

Help Panchayats draw up plans for installation of biogas plants wherever possible/required.

No. and scale of biogas plants planned : 1 No. of panchayat officials involved : 5 No. of hours spent : 3

Brief Description : Rural Sanitation has certainly come a long way since the launch of the Swachh Bharat Mission. I was very proud to see that the panchayat was open defecation free. During our survey we found that the main problem which arrived was the unfiltered water from river during rainy season which was a common problem throughout the village. So to begin with we visited the tank, filter and the intake structure pump. We found that the filter was non-working, but the master who looks after the cleanliness of the tank assured us that within 15 days the tank is going to restart and he is adding chlorine to the water for filtration which will improve the quality of the water within 15 days. Besides that waste disposal specifically in the area called adiwasi wadi was a major cause of action as the garbage vans didn't come here due to its remote location. Hence community members threw all the garbage on the roads

Methodology : There are many designs and models of biogas plants in operation with each one having some special characteristics and each popular model having some basic components. The biogas plants have following components for proper functioning of these designs. Digester or fermentation chamber Gas holder or gas dome Inlet (pipe or tank) Outlet (pipe or tank) Mixing tank Gas outlet pipe Inlet and outlet displacement chambers (for fixed dome biogas plants) Inlet and outlet gates. The above five components can be arranged and joined together in various ways. These multiple arrangements lead to different types of biogas plants. The biogas technology can be used for management of bio degradable solid waste (portion) generated from: Household: Kitchen waste, cattle dung, garden waste etc Community: stray cattle dung and from Gaushalas Commercial establishment: Commercial bio degradable waste generated from hotels, parks and gardens etc

Awareness Campaigns

No. of awareness drives conducted : 2 No. of people sensitized : 300 No. of hours spent : 10

Brief Description : Three elements required to inspire action and experience impact: 1. Awareness: In order to create change, we need to raise awareness about the benefits of using toilets, importance of sanitation and hygiene. We need to break the silence around open defecation and get the whole village talking about toilets. 2. Action: To create a clean Kolhare, we needed to take urgent action at every level across the Village. Whether they already use a toilet, or they are yet to start, women in the village use sanitary napkins and know the importance of maintaining menstrual hygiene. 3. Change: Create a social movement with all villagers working as a team to end open defecation and to replace plastics with eco friendly bags.

Methodology : 1. Everyday in India, almost 400 children die from preventable diarrhoea linked to poor sanitation and hygiene; this is the highest number worldwide. Countless more are left physically stunted and mentally impaired. 2. We just didn't want to lecture the student's about what is cleanliness, sanitation, etc and lecture them that this is what they are supposed to do. We first wanted to understand what is their understanding of Sanitation and Hygiene. So various competitions were organised .Drawing competition for 1st to 3rd standard on the topic "Swachh Bharat" .Slogan writing competition for 4th standard on the topic "Swachh Bharat" and "Cleanliness and Sanitation" .Essay writing competition for 5th and 6th standard on the topic " Swachh Bharat Swachh Vidyalaya" and "Importance of Toilets" .Debate Competition for 7th Standard on the topic "Does construction of toilet improve sanitation" and "Swachh Bharat Abhiyan is not a slogan only" Top three winners won prizes.

Other Activity

Activity Name : Days No. of beneficiaries : 400 No. of hours spent : 1

Brief Description : Swachh Bharat is not just about painting beautiful walls and putting before after pics. It's about inspiring action and experiencing impact. We wanted to do something that will remain sustainable in our absence and inspire people to act.

Methodology : Following activities should be introduced in schools as well as across the village: 1. Swachh bharat pledge everyday after morning prayers. 2. Every saturday should be celebrated as handwashing day. 3. Toilet day should be introduced 4. Swachhta Report cards should be maintained and winners should be publicly felicitated to inspire others to act.

Transportation of Household waste (to appropriate disposal site).

No. of households covered : 90 No. of village people involved : 25 No. of hours spent : 4

Brief Description : Rural Sanitation has certainly come a long way since the launch of the Swachh Bharat Mission. I was very proud to see that the panchayat was open defecation free . During our survey we found that the main problem which arrived was the unfiltered water from river during rainy season which was a common problem throughout the village., So to begin with we visited the tank, filter and the intake structure pump. We found that the filter was non- working ,but the master who looks after the cleanliness of the tank assured us that within 15 days the tank is going to restart and he is adding chlorine to the water for filtration which will improve the quality of the water within 15 days.Besides that waste disposal specifally in the area called adiwasi wadi was a major cause of action as the garbage vans didn't come here due to it's remote location. Hence community members threw all the garbage on the roads

Methodology : 1. Told members to keep dry and wet waste separately. 2. Collected them in different dustbins 3. and finally tranported to appropriate sites where garbage van collected it This garbage was then

Swachhata Melas

No. of Melas organized : 3 No. of people attendees : 35 No. of hours spent : 7

Brief Description : played various games in swachh bharat action kit, handwashing actives

Methodology : The day-long 'Mela' which began at 9 am saw children arrive from all across the different wadi's and proceed to a specially designated area where they played games. The selected games included : (a) obstacle relay (b) musical toilet and (c) Hit the germ can. The children spent time creating and developing play materials required to play these games using paper/cardboard and other daily use materials. After completing this process, the children played these games thoroughly enjoying them in the process. They were then explained safe hygiene practices and the correct way of washing their hands with practical demonstrations. This was followed by imparting the Team Swachh Hand Washing Pledge to the children who promised to follow safe sanitation practices every day. Winners of the games were awarded hand washing soaps. To mark the culmination of the Swachhata Mela participating individuals were made to perform a unique choreographed dance based on the hand washing practice.

Street Cleaning- Drain Cleaning- Cleaning of back alleys

Length of streets / drains / alleys cleaned : 10000 No. of community participants : 30

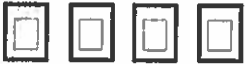
No. of hours spent : 5

Brief Description : Waste disposal specifically in the area called adiwasi wadi was a major cause of action as the garbage vans didn't come here due to it's remote location. Hence community members threw all the garbage on the roads

Methodology : 1.Using brooms 2.using hands along with community members.

Attached Document :

Attached Images/Files :



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Anjuman-I-Islam's

M.H.SABOO SIDDIK COLLEGE OF ENGINEERING

8, Saboo Siddik Polytechnic Road, Byculla, Mumbai-400008

Report on

“Cleanup Drive at Girgaum Chowpatty Post Ganesh Visarjan”

Event Report: Cleanup Drive at Girgaum Chowpatty Post Ganesh Visarjan

Date: September 29, 2023

Location: Girgaum Chowpatty, Mumbai

Time: 7:30 am - 11:30 am

Organized By: NSS Unit, Anjuman I Islam's MHSS College of Engineering

No of hrs – 4hrs

U. Masale
P. M. S.
Program Officer(s)

[Signature]
Incharge Principal



CONTENT

1. **Date of planning and execution**
2. **Activity type: Co-curricular Activity**
3. **CO-PO mapping**
4. **Permission and Circular**
5. **Report of activity including its objective and outcomes**
6. **Photographs and flow of event**
7. **Feedback**

1. Date of Planning and Execution

Event Report: Cleanup Drive at Girgaon Chowpatty Post Ganesh Visarjan

Date: September 29, 2023

Location: Girgaon Chowpatty, Mumbai

Time: 7:30 am - 11:30 am

Organized By: NSS Unit, Anjuman I Islam's MHSS College of Engineering

2. Activity Type

Activity Type	Co-curricular Activity
---------------	------------------------

3. PO-PSO mapping

PO and PSO Mapping of "Cleanup Drive"

PO Mapping												
PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
MAP	-	-	-	-	-	3	3	3	3	3	3	3

4. Permission and Circular

Ref. No: CE/PRO/ 827/ 2023-24 Date: 18/09/2023 to Assistant Commissioner, D Ward, BMC, Mumbai.

Pre-Event	On the Day of Event	Post-Event
-----------	---------------------	------------

1. Identifying the location by team NSS	1. Arrangement at beach for bin bags, hand gloves, sanitizer, mask and refreshment.	1. Preparing the report.
2. Communication and Contacting the BMC officer for permission	2. Coordination with students	2. Student's Feedback analysis
3. Communication with the students about awareness of cleanliness and waste generated.	3. Receiving the students from various locations at the fixed location	3. Follow up and strategy for the next program by Team NSS.
4. Application for budget allocation	4. Distribution of mask, water and gloves.	
5. Banner, flyer & other publicity content preparation.	5. Distribution of refreshment packets and attendance.	
6. Preparation of Feedback.	6. Feedback form circulation	
7. Arrangement of accessories and snacks for the students.		

5. Report of activity including its objective and outcomes

Event Report: Cleanup Drive at Girgaum Chowpatty Post Ganesh Visarjan

Date: September 29, 2023

Location: Girgaum Chowpatty, Mumbai

Time: 7:30 am - 11:30 am

Organized By: NSS Unit, Anjuman I Islam's MHSS College of Engineering

Objective: To create awareness amongst the students for being the responsible citizens of our country by cleaning the premise of beach after the festival.

Outcome: Students realized the importance of waste management and cleanliness of the beach.

On the morning of September 29, 2023, the NSS unit of Anjuman I Islam's MHSS College of Engineering organized a commendable cleanup drive at Girgaum Chowpatty following the Ganesh Visarjan festivities. The event aimed to promote environmental sustainability and raise awareness about the importance of keeping public spaces clean.

The cleanup drive commenced promptly at 7:30 am, with NSS volunteers and college students arriving with enthusiasm and dedication. Equipped with gloves, trash bags, and cleaning tools, the participants were divided into several teams to efficiently cover different areas of the beach. The event coordinators provided brief instructions, emphasizing the significance of segregating waste and ensuring the proper disposal of non-biodegradable materials.

During the drive, the volunteers exhibited remarkable teamwork and diligence, meticulously collecting various forms of waste, including floral offerings, plastic items, and other debris left behind after the Ganesh Visarjan festivities. Despite the challenging task of managing the large volume of waste, the participants remained resolute and focused on restoring the beach's cleanliness and natural beauty.

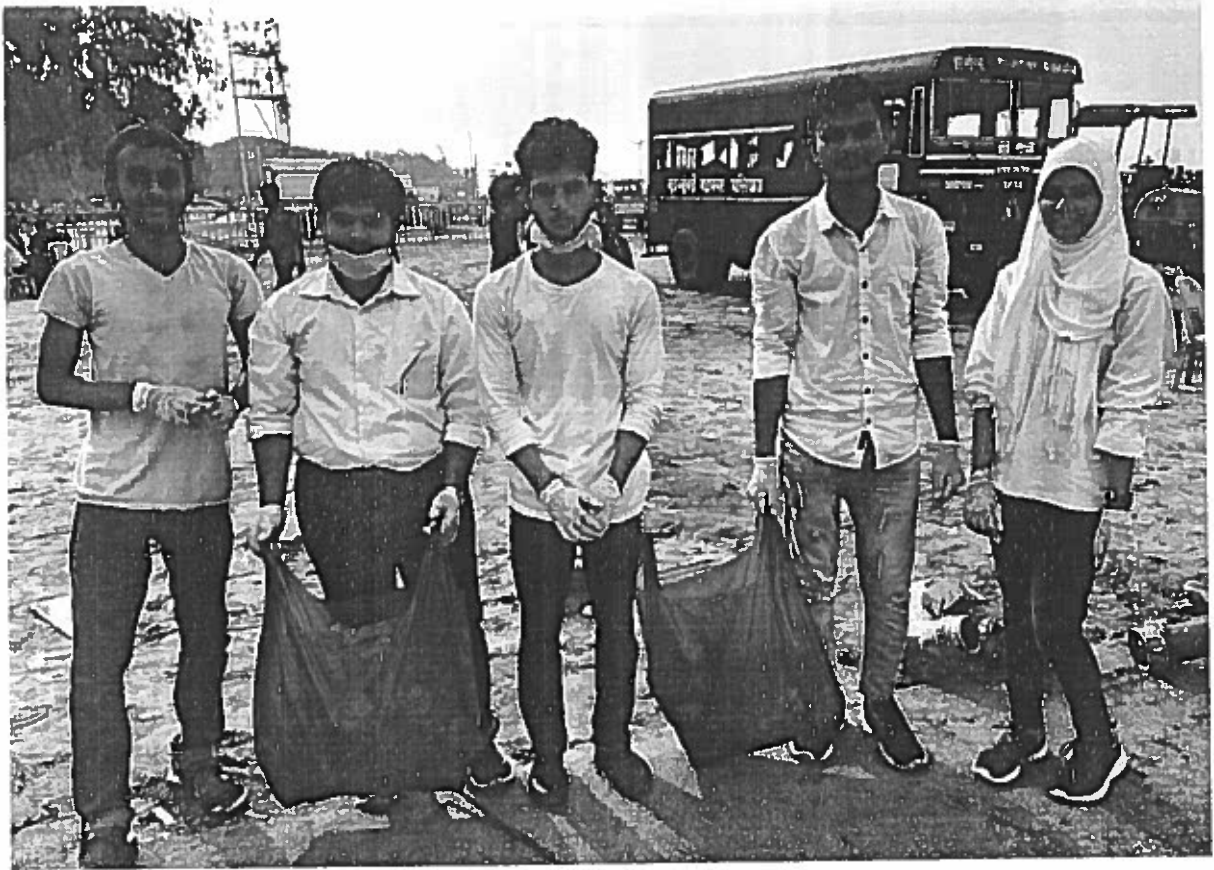
Approximately 15-20 bags of waste, comprising primarily non-biodegradable materials, were successfully collected and segregated for proper disposal and recycling. The volunteers engaged with the local community and visitors, advocating for responsible waste management practices and encouraging everyone to be more mindful of their environmental impact.

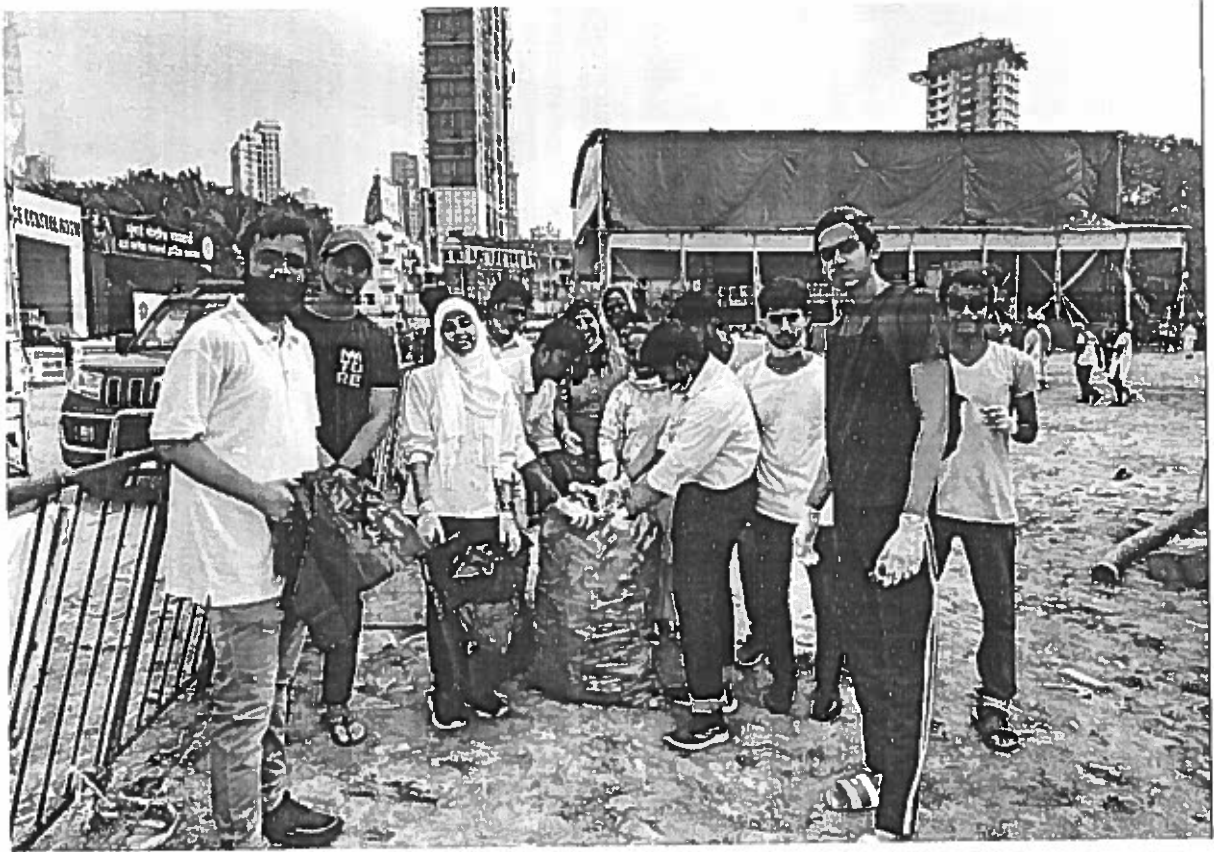
The cleanup drive organized by the NSS unit of Anjuman I Islam's MHSS College of Engineering at Girgaum Chowpatty exemplified a significant commitment to environmental conservation and community service. The collective efforts of the volunteers contributed to the restoration of the beach's pristine condition and served as a powerful reminder of the importance of preserving our natural surroundings. Moving forward, the NSS unit remains dedicated to promoting similar initiatives that foster a sense of environmental responsibility and social awareness among the youth, inspiring positive change within the community.

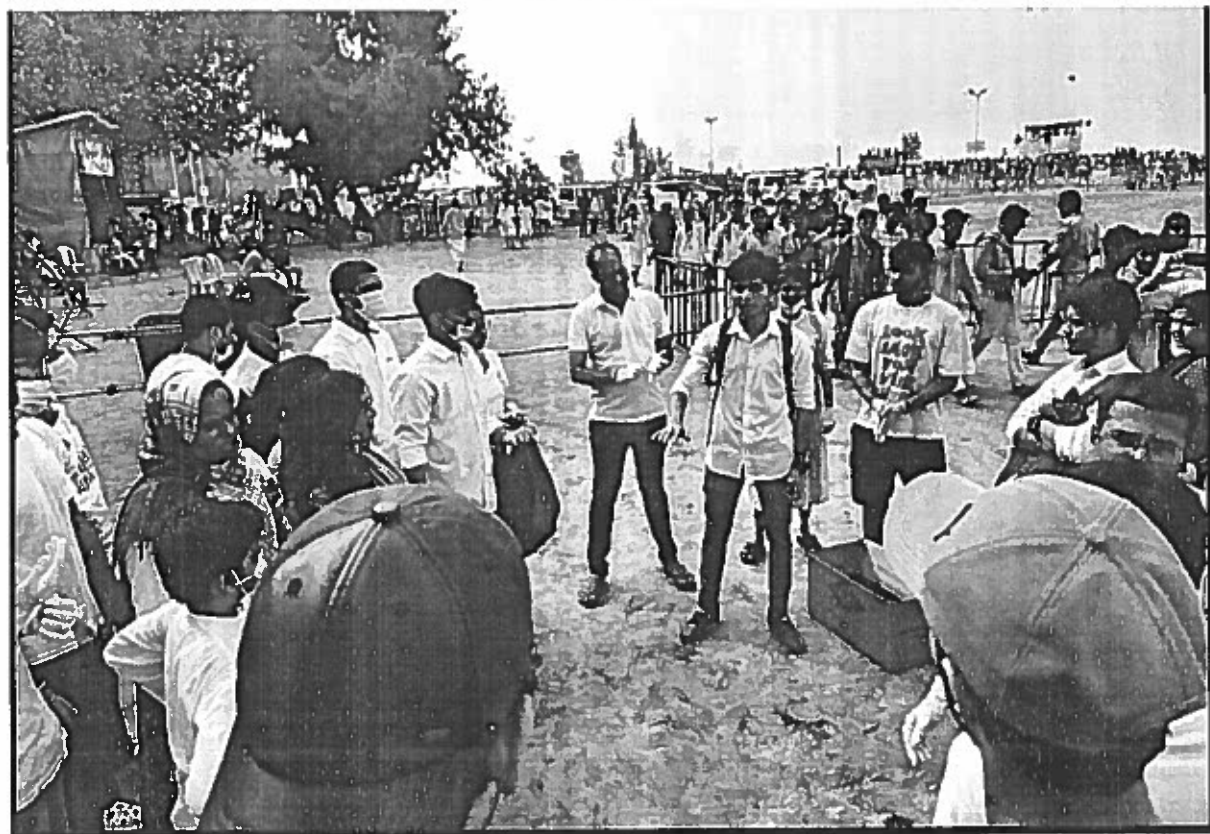
6.

Photographs and flow of event









7.

Feedback



Feedback form



Questions Responses Settings

34 responses

View in Sheets

Accepting responses

Summary

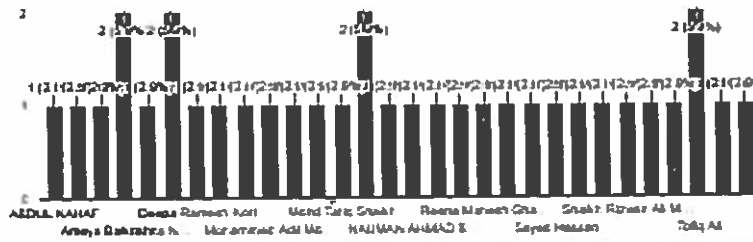
Question

Individual

Full Name

34 responses

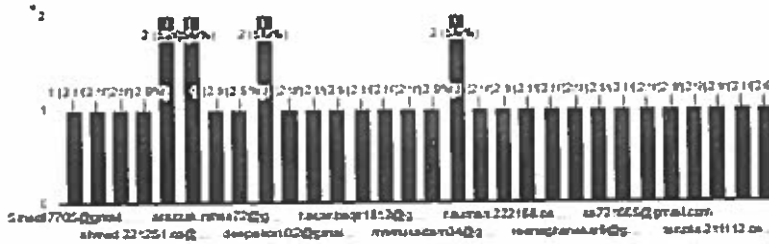
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Email id

34 responses

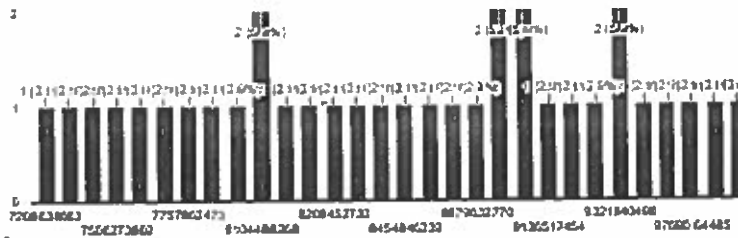
Copy



Contact no

34 responses

Copy



Rate your experience about this event

34 responses

Copy



- Bad
- Excellent
- Not the part of experience

Feedback form



What type of waste you identified in this drive
34 responses

Questions Responses Settings

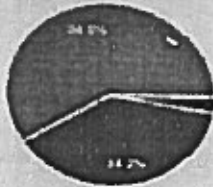
Copy



- Plastic
- Waste paper
- Garbage
- Plastic
- Plastic
- Al
- All of the above
- All. Especially from shops
- All of the mentioned others

Rate your ur experience about facilities and arrangements done.
34 responses

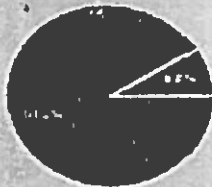
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- Bad
- Good
- Excellent

What motivated you to join this event?
34 responses

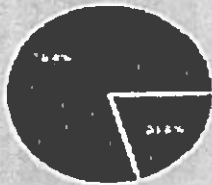
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- Self motivation
- Social media influence

After this event what are your views on garbage disposal after festival
34 responses

Copy



- Wastebin filled about
- Wastebin filled or overflowed

Hence would you like to join similar events like this?
34 responses

Copy



- Yes
- No
- Wastebin filled or overflowed
- Wastebin overflowed

<https://docs.google.com/forms/d/12KYL3GNSy0BzFmV8F1040vN7d1NOv8tQ6ed3responses>

The event was successfully concluded with a positive mindset "CLEAN CITY DREAM CITY"

Program Officer(s) *[Signature]*



[Signature]
Incharge Principal

Anjuman-i-Islam's
M.H.SABOO SIDDIK COLLEGE OF ENGINEERING
SUMMARY REPORT

NAME OF DEPARTMENT: Civil Engineering Department
YEAR: 2020
TITLE OF ACTIVITY /PROGRAM: Swachhata Pakhwada

DATE OF PERFORMANCE: 16th January to 31st January 2020

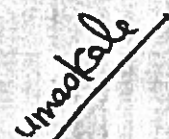
DURATION FROM TO: 16th January to 31st January 2020 (15 days)

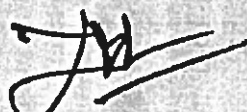
NO OF PARTICIPANTS: Students from varlous departments (Civil- 66+ Mech- 52+ Automobile-40
Elex- 39+ Extc-45, Comp- 04 = 246)

SUMMARY OF EVENT: As per the letter issued by UGC (UNIVERSITY GRANTS COMMISSION) dated 3rd January 2020 for implementation of "Swachhata Pakhwada" from 16th January 2010 to 31st January 2020, college has successfully participated in completion of the daily listed activities throughout the tenure. List of activities to be performed were given by UGC. Activities like pledge taking ceremony, tree plantation, poster making, nukkad natak, best out of waste model, and presentations on the topics like global warming etc. were performed by the students during the pakhwada. At the end of pakhwada the students were appreciated and were awarded with certificate and trophy for their performances. The campaign was officially launched by Prime Minister Narendra Modi. It is India's largest cleanliness drive to date with three million government employees and students from all parts of India participating in cities, towns, and rural communities. Our college stands proud for being active participant in this campaign.

LIST OF DOCUMENTS ATTACHED (COPY OF CIRCULAR/NOTICE/INVITATION LETTER/ PROGRAM SCHEDULE/FEEDBACK FORM/ BROUCHER/PHOTOS/VIDEOS- SOFT AND HARD OR ANY OTHER :

1. Letters
2. Schedule
3. Day wise activity report
4. Photos and Videos
5. Feedback


Activity Coordinator
Dr. Uma Kale


Head of the Department
Prof. Zaheer Khan

To,
The Principal,
Through Head of Civil Engineering Department,
MHSSCOE, Byculla, Mumbai.

M. H. S. S. C. E.
INWARD
No. 319
Date 21/01/2020

21/01/2020

Subject: To perform activity based learning in the lecture of Environment Management ILOC CE-C ILOC8028.02.

Respected Sir,

I would like to inform you that we are contributing towards Swachhata Pakhwada from 16 January 2020 to 31st January 2020 at the college premises. It was suggested to involve environment management ILOC students and staff for performing the activities under Swachhata Pakhwada proposed by Civil Department under CES since the subject also contributes the outcome to understand ecosystem and food chain which can be better understood and learned through activities like tree plantation and poster making on the topic of global warming which is again a part of module 2 and ecology which is part of module 3.

Course Outcome CE-C ILOC8028.02 : To Understand ecosystem and interdependence, food chain etc.

Module II	Global Environmental concerns : Global Warming, Acid Rain, Ozone Depletion, Hazardous Wastes, Endangered life-species, Loss of Biodiversity, Industrial/Man-made disasters, Atomic/Biomedical hazards, etc.
Module III	Concepts of Ecology: Ecosystems and interdependence between living organisms, habitats, limiting factors, carrying capacity, food chain, etc.

Sr. No	Date	Time	No of Hrs	Description of the event	Staff Coordinator	Student Coordinator
1	22-Jan-20	9-11 a.m. - All Dept.	2	Plantation of saplings (with CO2 absorption rate)	Dr Kale Uma, Dr Jatkar	Asim Shaikh & Team
2	23-Jan-20	9-10 a.m & 12-1 p.m.	1 hr	Presentations For Awareness of the Innovative Technologies of Waste Recycling & Energy Conservations	Dr Ashfaq, Dr Jatkar	Khalife Ali & Team
3	29-Jan-20	9-11 a.m. -	2	Clean up Drive in campus & Canteen 'BEST OUT OF WASTE' Competition Competitions Regarding Swachhata, Water Conservation, Forest Conservation - Slogan, Poster Making,	Dr Uma Kale, Prof. Nabanitanath Chowdhary	Palekar Arroj & Team
4	30-Jan-20	9-10 a.m & 12-1 p.m.	1 hr	Talk Show (Panel discussion within student & staff members) NUKKAD NATAK	Prof. Chalmal D Prof Atiya Yakundi	Antif Shaikh & Team
5	31-Jan-20	Not Decided	2 Hr	PRIZE DISTRIBUTION	All Staff Coordinator	Asim Shaikh & Volunteers

for HOD
HOD Meed
HOD - ETC
22/1/20

22/01/20

Auto-for

Kindly Approve for smooth conduction of Swachhata Pakhwada.

Dr Uma Kale
Asst. Prof Civil Engg. Department
based on syllabus
PPT / should be given for the
particular topic
21/01/2020

Permitted for approval

21/01/2020

cc to ① Dean ② V.P.
③ HOD of concept and faculties



ज्ञान-विज्ञान-विमुक्तये

प्रो. रजनीश जैन
सचिव

Prof. Rajnish Jain
Secretary



सत्यमेव जयते

विश्वविद्यालय अनुदान आयोग
University Grants Commission

(मानव संसाधन विकास मंत्रालय, भारत सरकार)
(Ministry of Human Resource Development, Govt. of India)

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Bahadur Shah Zafar Marg, New Delhi-110002

Ph : 011-23236288/23239337

Fax : 011-2323 8858

E-mail : secy.ugc@nic.in

D.O.No. 14-5/2016(CPP-II)

3rd January, 2020

Dear Madam/Sir,

As you are aware Swachhata Pakhwada was started with a vision to mainstream swachhata activities across the Higher Educational Institutions (HEIs) of India. The programme has seen enthusiastic implementation by the HEIs. Now for the year 2020 the Swachhata Pakhwada will be observed from 16th Jan to 31st Jan, 2020. During this period certain Swachhata related activities are to be undertaken by HEIs and its affiliated colleges. Detailed list of such activities is enclosed as Annexure I.

You are, therefore, requested to conduct various activities in your esteemed University and its affiliated colleges to observe Swachhata Pakhwada. Further, I would request you to kindly send the date-wise report of the activities undertaken during this period along with photographs (size 2-5 MB) on email swachhtapakhwada2020@gmail.com and on UGC University Activity Monitoring Portal (<https://ugc.ac.in/uamp/>).

I look forward to your enthusiastic implementation of Swachhata Pakhwada.

With kind regards,

Yours sincerely,

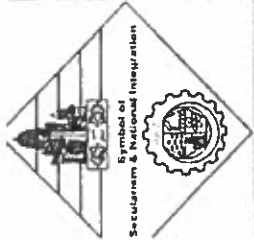
(Rajnish Jain)

Encl: as above

The Vice-Chancellor of all Universities

List of activities to be undertaken in HEIs during Swachhata Pakhwada 2020

S. No.	Date	Activity
1.	16.01.2020	Swachhta pledge taking ceremony
2.	17.01.2020	Plantation of saplings (with high CO2 absorption rate)
3.	18.01.2020	Development and presentation of innovative technologies for waste recycling, energy conservation etc., if any
4.	20.01.2020	Competitions regarding swachhta - speech, poster making, slogan writing, etc.
5.	21.01.2020	<ul style="list-style-type: none"> • Organisation of cleanliness drive in campus with active participation of students, faculty and non-faculty • Weeding out / recording of old files, records as per procedure
6.	22.01.2020	Competitions regarding water conservation - speech, poster making, slogan writing, etc.
7.	23.01.2020	Talk show on swachhta - create awareness among students on all aspects of Swachhta - personal, physical, mental, environmental, societal etc.
8.	24.01.2020	Competitions regarding forest conservation - speech, poster making, slogan writing, etc.
9.	25.01.2020	<ul style="list-style-type: none"> • Cleanliness drive in hostels with active participation of students and hostel staff • Special stress on maintenance of kitchen, food waste management and cleanliness
10.	27.01.2020	Competition 'Best out of waste'- creating useful items out of waste materials in the surroundings
11.	28.01.2020	<ul style="list-style-type: none"> • Organisation of special drive on water conservation • Check wastage of water and take appropriate measures to rectify
12.	29.01.2020	Village activities by institutions in association with NGOs: <ul style="list-style-type: none"> • Say no to single use plastic • Awareness camps regarding cleanliness through road show, nukkad natak, songs, poems, display of banner etc.
13.	30.01.2020	<ul style="list-style-type: none"> • Presentation of reports on village visit by students, action taken thereon and suggestion • Barrier free access to drinking water and toilet facilities for Divyang students may be reviewed and ensured
14.	31.01.2020	Prize distribution ceremony for winners in the competitions organised, with display of top 10 entries of poster, slogan, Best out of waste', presentation of innovative technologies for waste recycling, energy conservation etc.



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M. H. Saboo Siddik College of Engineering

Celebrating

"स्वच्छता पखवाड़ा"

"SWACHHATA PAKHWADA 2020"

16th January-31st January 2020

CERTIFICATE

This is to certify that _____
from _____ department for achieving _____ in _____
_____ event organised in _____

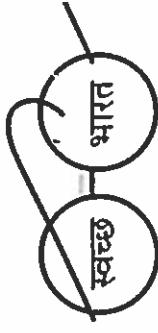
Swachhata Pakhwada 2020.

Go green, Make it clean
Say NO! To single use Plastic!

Dr. Uma Kale
(STAFF CO-ORDINATOR)

Prof. Zaheer Khan
(VICE PRINCIPAL)

Dr. Ganesh Kame
(I/C PRINCIPAL)



एक कदम स्वच्छता की ओर

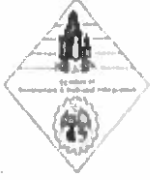


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**CIVIL ENGINEERING SOCIETY
DEPARTMENT OF CIVIL ENGINEERING**



CLEAN-UP DRIVE SH2022 AT GIRGAON CHOWPATTY ON 10/09/2022



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ANJUMAN I ISLAM'S
M. H. SABOO SIDDIK COLLEGE OF ENGINEERING

(Approved by AICTE and Affiliated to University of Mumbai
DTE Gate No.: EN-314)

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• ELECTRONICS & TELECOMMUNICATION ENGG. • INFORMATION TECHNOLOGY • MECHANICAL ENGG.

Ref. No. : CE/Admn/676/22

Date: 11/8/2022

To,

The Asst. Commissioner
'D' Ward,
Brihan Mumbai Mahanagar palika,
Mumbai-400 007

**Sub : Permission to participate in Beach Cleaning Activity at Girgaum
Ghowpatty on Post Immersion Day of 'D' Ward**

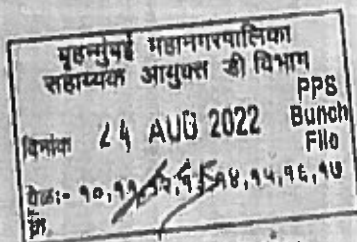
Respected Sir/Madam,

The Civil Engineering Society of M.H. Saboo Siddik College of Engineering is planning to participate in the Beach Cleaning Activity on the next day of Anant Chaturthi, September, 10th 2022, at Girgaum Ghowpatty, along with students and staff members.

It is assured that there won't be any violation of rules and discipline.
Looking forward for the permission from your side.

Thanking you,

Yours faithfully,



[Signature]
H.C. Principal

18885



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BRIHANMUMBAI MAHANAGARPALIKA

Office of the Asstt. Commissioner 'D' Ward, Jobanputra Compound,
Nana Chowk, Mumbai - 400 007

No. OACD/ 18885 /AE(SWM) date 29/08/2022

To,
Principal,
Anjuman-I-Islam's,
M.H. Saboo Siddik College of Engineering
8, Saboo Siddik Polytechnic Road,
Byculla, Mumbai 400008

Sub: - Regarding Beach Clean Activity at Girgaon Chowpaty on
10th September 2022 in 'D' Ward.
Ref: - Your letter dt. 24/08/2022.

Sir,

Reference is please requested to your above mentioned letter, where in you have requested to grant permission to participate in Beach Cleaning activity at girgaon chowpaty by volunteers on 10th September 2022 at 09:00 am to 11:30 am Since your Office is willingly and voluntarily participating in beach cleaning drive on above mentioned day at girgaon chowpaty by directions it is informed that, permission is granted on following terms and conditions;

1. Volunteers are not allowed to enter the Sea Water from safety point of view.
2. The sea shoreline cleanliness shall be carried out during the low tide timings only.
3. All the volunteers shall display their photo IDs while carrying out beach cleaning.
4. This office will not be responsible for any type of theft/ damages to the belongings of the volunteers during the beach cleaning activity in process.
5. The personal safety of the volunteers will be the sole responsibility of the concerned Office requesting the permission to participate the beach cleaning activity.
6. The display of advertising material such as Posters, Banners, Pamphlets, Flags and logos etc. are strictly prohibited during the cleanliness activities near girgaon chowpaty.
7. Still or Video photography is strictly prohibited at girgaon chowpaty during the cleansing activities.
8. Office/volunteers participating in the beach cleaning activities shall arrange and use safety gears such as safety shoes, facemask, apron etc. of their own.
9. No vocal announcements, slogans shall be allowed during the cleansing activities.



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 M. H. Saboo Siddik College of Engineering



CIVIL ENGINEERING SOCIETY
 Department of Civil Engineering

↑ CLEAN UP DRIVE

10th September @ Girgaum Chowpatty

**Seminar on Enviromental
 Awareness**

7th September @ Seminar Hall

**Quiz on Enviromental
 Awareness**

Sponsored By

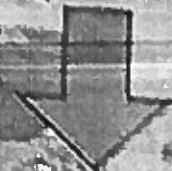


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Anjuman-I-Islam's

M: H. Saboo Siddik College of Engineering

8, Saboo Siddik polytechnic Rd, Byculla, Mumbai 400008

A REPORT ON 'Clean-up Drive at Girgaon Chowpatty'

SH2019

Rameen

Er.Rabia Sameen

Assistant Professor, Civil Engineering

Prof Zaheer Khan

HOD, Civil Engineering



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List of Content

Sr no	Title	Page number
1	The Brihanmumbai Municipal Corporation (BMC),MUMBAI	3
2	The Brihanmumbai Municipal Corporation (BMC), Mumbai, Girgaon Chowpatty	6
3	Summary of Attendance	7
4	Outcome	8

List of Photographs

Photograph no	Title of photograph	Page number
1	Photos of clean-up drive	4



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Report on Event

Organizing Department: **Civil Engineering**

Date of Event: 13/09/2019

No of participants: 61

CO'S -CO7, PO'S-PO6,PO7,PO8,PO9,PO10,PO11, PO12, AND PSO'S-PSO3

CLEAN-UP-DRIVE

OBJECTIVE:-Cleanliness' is the priority for a healthy LIFE. Keeping this as an excellent habit to be built up in the growing graduates the clean-up drive is organized in Our college every year. This event was organized as a part of the Green Event 2009 to 2013. Clean-up Drive inoculates the sense of community based activity where technology meets the necessity of being upgraded in the curriculum.

Importance of Cleanliness:

Indians gained freedom under the leadership of Gandhiji, but his dream of a clean India is still unfulfilled. Mahatma Gandhi said "Sanitation is more important than independence". He made cleanliness and sanitation an integral part of the Gandhian way of living. His dream was total sanitation for all. Cleanliness is most important for physical well-being and a healthy environment. It has bearing on public and personal hygiene. It is essential for everyone to learn about cleanliness, hygiene, sanitation and the various diseases that are caused due to poor hygienic conditions. The habits learnt at a young age get embedded into one's personality. Even if we inculcate certain habits like washing hands before meals, regular brushing of teeth, and bathing from a young age, we are not bothered about cleanliness of public places. Mahatma Gandhi said, "I will not let anyone walk through my mind with their dirty feet."

Gandhiji dwelt on cleanliness and good habits and pointed out its close relationship to good health. No one should spit or clean his nose on the streets. In some cases the sputum is so harmful that the germs infect others. In some countries spitting on the road is a criminal offence. Those who spit after chewing betel leaves and tobacco have no consideration for the feelings of others. Spittle, mucus from the nose, etc, should also be covered with earth. (*Navajivan* dated 2 November, 1919).

In emphasizing an ongoing procedure or set of habits for the purpose of maintenance and prevention, the concept of cleanliness differs from purity, which is a physical, moral, or ritual state of freedom from pollutants. Whereas purity is usually a quality of an individual or substance, cleanliness has a social dimension, or implies a system of interactions. "Cleanliness," is indispensable to our modern nation of social perfection." A household or workplace may be said to exhibit cleanliness, but not ordinarily purity; cleanliness also would be a characteristic of the people who maintain cleanness or prevent dirtying.

CONCLUSION:-The CLEAN-UP-DRIVE is organized at GIRGAON CHOWPATTY on the 11th day i.e., post Ganesha Visergen (next day of Anata Chaturdashi). The certificates are issued to all the participants to encourage the awareness about Hygienic Public Places. Through this event the Organizing team (Civil Engineering Society) as a representative of the entire college (MHSSCOE) is ensuring at least one event on Environment and Sustainability which is a Community Based Service.

Sl.N o.	Year	No. of Participants	Collaboration
1	2012	Green Event	5 th Sem (all branches)
2	2013	Green Event	5 th Sem(all branches)
3	9 th Sept,2104	87	BMC: Clean-up drive Grigaon Cowpatty
4	28 th Sept,2015		BMC: Clean-up drive Grigaon Cowpatty
5	16 th Sept,2016		BMC: Clean-up drive Grigaon



**CIVIL ENGINEERING SOCIETY
DEPARTMENT OF CIVIL ENGINEERING**

			Cowpatty
6	6 th Sept,2017	164	BMC: Clean-up drive Grigaon Cowpatty
	29/9/2017	30 no. of students and two faculties	Clean-up drive at Mahim Chowpatty
7	2018	259	BMC: Clean-up drive Grigaon Cowpatty
8	13 th Sept 2019	61	BMC:Clean-up drive Grigaon Cowpatty with Mission Green Mumbai, MCGM,
	2 nd October 2019	CES Members	Aarey Colony (Goregaon) on occasion of Gandhi Jayanthi.
	26 th Jan,2019	9 students and 6 faculties	Juhu Beach Cleaning- "Save The Beach".



Faculty and Students

Summary of Attendance:

Year	No of Students
SE	61
TE	
BE	



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M. H. Saboo Siddik College of Engineering
Civil Engineering Department

Ref No. CE/25/11/19

Date: 25-7-2019

NOTICE

All the faculties and students are hereby invited to join the Juhu Beach Clean-Up on Republic Day i.e., 26th Jan 2019. This initiative is about to "Save The Beach" awareness program initiated by Mr. Subhrajit Mukherjee.

Timings - 8.00 am to 10.00 am

Venue - Shivaji Maharaj Statue, Juhu Beach

Your participation as a team will make a big difference where your experience and awareness initiative to bring local residents to use the beach will make it flourish.

L.M.102
25/7/19
The Faculty


Head of Department



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Sl no.	Questions of Feedback	Rating
1	Rate your experience about this event	97.1% excellent and 2.9 % felt the pain of sweepers
2	What type of waste you identified in this drives	All type of waste
3	Rate your ur experience about facilities and arrangements done.	58.8% Excellent, 38.2% Good & 2.9 5 bad
4	What motivated you to join this event?	91.2% self motivated & 8.8% social media motivated
5	After this event what are your views on garbage disposal after festival	79.4% wouldn't litter and promote it & 20.6% won't care about
6	Hence would you like to join similar events like this?	73.5% yes, 2.9% No, 20.6% wouldn't litter and promote it, 2.9% wouldn't care about



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M.H.SABOO SIDDIK COLLEGE OF ENGINEERING
CIVIL ENGINEERING SOCIETY
DEPARTMENT OF CIVIL ENGINEERING





Anjuman-I-Islam's
M. H. Saboo Siddik College of Engineering

8, Saboo Siddik Polytechnic Road, Byculla, Mumbai. 400 008

Report on Event

Department: **Civil Engineering**

Date: 22/10/2019

Name and Designation of Resource Person: The Brihanmumbai Municipal Corporation (BMC),

Name and Area of Industry/Organization: The Brihanmumbai Municipal Corporation (BMC), Mumbai

Title of the Lecture: NIL

No of participants: 61

CO's Addressed -
PO's Addressed – PO12
PSO's Addressed – PO1

Topic Coverage of seminar:

CLEAN-UP-DRIVE

Cleanliness' is the priority for a healthy LIFE. Keeping this as an excellent habit to be built up in the growing graduates the clean-up drive is organized in Our college every year. This event was organized as a part of the Green Event 2009 onwards. Clean-up Drive inoculates the sense of community based activity where technology meets the necessity of being upgraded in the curriculum.

Importance of Cleanliness:

Indians gained freedom under the leadership of Gandhiji, but his dream of a clean India is still unfulfilled. Mahatma Gandhi said "Sanitation is more important than independence". He made cleanliness and sanitation an integral part of the Gandhian way of living. His dream was total sanitation for all. Cleanliness is most important for physical well-being and a healthy environment. It has bearing on public and personal hygiene. It is essential for everyone to learn about cleanliness, hygiene, sanitation and the various diseases that are caused due to poor hygienic conditions. The habits learnt at a young age get embedded into one's personality. Even if we inculcate certain habits like washing hands before meals, regular brushing of teeth, and bathing from a young age, we are not bothered about cleanliness of public places. Mahatma Gandhi said, "I will not let anyone walk through my mind with their dirty feet."

Gandhiji dwelt on cleanliness and good habits and pointed out its close relationship to good health. No one should spit or clean his nose on the streets. In some cases the sputum is so harmful that the germs infect others. In some countries spitting on the road is a criminal offence. Those who spit after chewing betel leaves and tobacco have no consideration for the feelings of others. Spittle, mucus from the nose, etc, should also be covered with earth. (*Navajivan* dated 2 November, 1919).

In emphasizing an ongoing procedure or set of habits for the purpose of maintenance and prevention, the concept of cleanliness differs from purity, which is a physical, moral, or ritual state of freedom from pollutants. Whereas purity is usually a quality of an individual or substance, cleanliness has a social dimension, or implies a system of interactions. "Cleanliness," is indispensable to our modern nation of social perfection." A household or workplace may be said to exhibit cleanliness, but not ordinarily purity; cleanliness also would be a characteristic of the people who maintain cleanness or prevent dirtying.

The CLEAN-UP-DRIVE is organized at GRIGAON CHOWPATTY on the 11th day i.e., post Ganesh Visergen (next day of Anata Chaturdashi). The certificates are issued to all the participants to encourage the awareness about Hygienic Public Places. Through this event the Organizing team (Civil Engineering Society) as a representative of the entire college (MHSSCOE) is ensuring at least one event on Environment and Sustainability which is a Community Based Service.

Sl.No.	Year	No. of Participants	Collaboration
1	2012	Green Event	5 th Sem (all branches)
2	2013	Green Event	5 th Sem(all branches)
3	9 th Sept.2104	87	BMC
4	28 th Sept.2015		BMC
5	16 th Sept.2016		BMC
6	6 th Sept.2017	164	BMC
	29/9/2017	30 no. of students and two faculties	Clean-up drive at Mahim Chowpatty
7	2018	259	BMC
8	13 th Sept 2019	61	Mission Green Mumbai, MCGM,
	2 nd October 2019	CES Members	Aarey Colony (Goregaon) on occasion of Gandhi Jayanthi.
9	26 th Jan 2019	9 students and 6 faculties	Juhu Beach Cleaning- "Save The Beach".



Boomer



Anjuman-I-Islam's
M. H. Saboo Siddik College of Engineering
8, Saboo Siddik Polytechnic Road, Byculla, Mumbai, Maharashtra 400008

Principal

Republic Day Celebration Report

Date: 26 January, 2018

Day: Friday

Place: M. H. Saboo Siddik College of Engineering, Mumbai

"Patriotism is your conviction that this country is superior to all other countries because you were born in it."

26th of January is a gala day for every Indian. On 26th Jan, 1950, the Constitution of India came into force and our country, India became the Republic. We celebrate this day as a festival every year. This year it was celebrated with pomp and show in our college. All the staff members assembled in the campus ground at 8:45 am. After some time the principal and other distinguished persons arrived. The Vice President, Dr. Abdullah Shaikh unfurled the national flag. This was followed by our National Anthem 'Jan Gan Man' sung by everyone.



Dr. Abdullah Shaikh delivered his official speech how Muslim community can contribute to the nation and about peace and harmony. The day marked a successful celebration of Republic Day. The complete event received an enthusiastic support from the whole student and staff members. The celebration was accomplished with a refreshment and tea offered by college management.

Principal



Anjuman-I-Islam's
M. H. Saboo Siddik College of Engineering
8, Saboo Siddik Polytechnic Road, Byculla, Mumbai, Maharashtra 400008

Independence Day Celebration Report

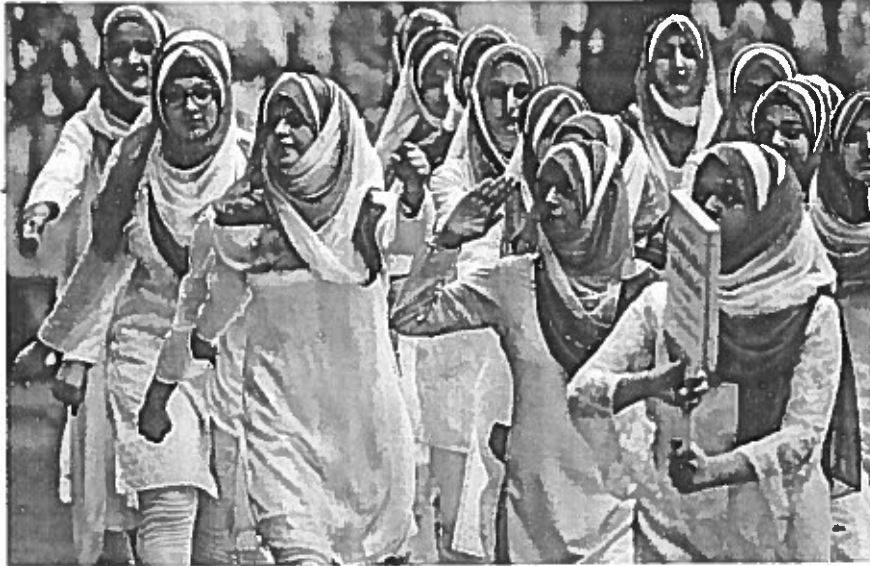
Date: 15 August, 2018

Day: Wednesday

Place: M. H. Saboo Siddik College of Engineering, Mumbai

"Celebrate the glory of Free India and uphold the Pride and Honor of being an Indian."

The Independence Day was celebrated with full energy, thrill, and vigor all around the state and in different institutions and campuses. The day marks the day of the Independence of our country - India from the rule of the British. To celebrate our Vice President Mr. Rafique Naik, hoisted the flag in the campus, gave it the honor and ceremonial salutation followed by the singing of the National Anthem. Dr. Abdullah Shaikh delivered his official speech of Independence elaborating on how far the country has come in terms of achievements, advances, success, and growth in every field and how Muslim community can contribute to it. He also talked how the College plans to keep growing with an increase in the pace in the coming days and the power it claims to project globally in terms of growth, development, and achievement. The day marked a successful celebration of independence and due homage and honor expressed towards the people who played their part in the independence of the country.



The complete event received an enthusiastic support from the whole student and staff members. The celebration was accomplished with a refreshment and tea offered by college management.

Principal



Anjuman-I-Islam's
M. H. Saboo Siddik College of Engineering
8, Saboo Siddik Polytechnic Road, Byculla, Mumbai, Maharashtra 400008

Republic Day Celebration Report

Date: 26 January, 2019

Day: Saturday

Place: M. H. Saboo Siddik College of Engineering, Mumbai

"Ask not what your country can do for you. Ask what you can do for your country!"

26th of January is a gala day for every Indian. On 26th Jan, 1950, the Constitution of India came into force and our country, India became the Republic. We celebrate this day as a festival every year. This year it was celebrated with pomp and show in our college. All the staff members assembled in the campus ground at 8:45 am. After some time the principal and other distinguished persons arrived. The Vice President, Dr. Abdullah Shaikh unfurled the national flag. This was followed by our National Anthem 'Jan Gan Man' sung by everyone.



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Principal

Anjuman-i-Islam's,

M. H. Saboo Siddik College of Engineering,

8, Saboo Siddik Polytechnic Road, Byculla, Mumbai-400008

Report on

“National Students Paryavaran Competition”

Date:	1st July 2023 to 21 st August 2023
Target Audience:	All Engineering Students (All Departments)
No. of students attended:	105 students and faculties
Name of Coordinator:	Dr Uma S Kale
Name of Convener	Dr. Ganesh Kame

CONTENT

1. Date of planning and execution
2. Activity type: Co-curricular Activity
3. CO-PO mapping
4. Circular and Email
5. Report of activity including its objective and outcomes
6. No. of learners attended the session.

Date: 18-08-2023

Circular

Paryavaran Sanrakshan Gatividhi (PSG), a nationwide organization is determined to take up the task of the conservation & protection of the environment. In addition to addressing the root causes of climate change, PSG is also taking important actions to make people adapt to a changing climate. All the students are informed to participate in National Students Paryavaran Competition (NSPC) "Ek Ped Desh ke Naam"

In order to address this burning issue, another on line competition is being held by NSPC as per following schedule: -

Dates for Quiz Competition (For all Groups): From 1st July-2023 to 21st August 2023

- **Date of Result Announcement 27th August-2023**

Registration Process

- Link for registration of school/College/University

<https://ecomitram.app/nspc23> Link will be active only From 1st July-2023 to 21st August-2023

- Link for online quiz competition for students to participate in the competition <https://ecomitram.app/nspc23> Link will be active only From 1st July-2023 to 21st August-2023

- Link for online result - <https://ecomitram.app/nspc23/results> Link will be active only on 27th August-2023

- The examination will be conducted in Hindi and English and other languages as per EcoMitram App of PSG

Registration fee.- Please Sow 10 seeds of any plant at your home and Upload the photos on the Link <https://ecomitram.app/nspc23>

Video - <https://youtu.be/dkVOEoDI8OY>

On participating email certificates to co-ordinator Dr. Uma Kale for record at uma.kale@mhscc.ac.in


Dr. G.S. Kame

4. Report of activity including its objective and outcomes


Introduction:	<p>Climate change is increasingly becoming a global challenge and already the world has started seeing catastrophic results in various forms such as increased frequencies of cyclones, floods, cloud bursts, forest fires, etc. As per UN data, Climatic changes have already caused over 150,000 deaths annually world over. It is now well comprehended by all the Nations that unless emphasis is made and actions are taken to control the climate degeneration; the world will face irreversible catastrophic damage.</p> <p>Paryavaran.Sunrakshan Gatividhi (PSG), a nationwide organization is determined to take up the task of the conservation & protection of the environment. In addition to addressing the root causes of climate change, PSG is also taking important actions to make people adapt to a changing climate.</p>
Objective:	<ol style="list-style-type: none">1. To create awareness amongst young minds to comprehend the in-depth complexity of the looming dangers of uncontrolled climate devastation.2. To acquire knowledge on the job skills, competency & attitude to confront the environmental challenges & their mitigation.3. To encourage proactive & enthusiastic participation from the students to create "Green and safe planet"
Action plan:	<p>National Students Paryavaran Competition (NSPC)</p> <p>To ensure maximum participation from our future leaders and beloved students, we are organizing a National Students Paryavaran Competition on matters related to environmental concerns & their possible solutions</p>
Rewards:	<ul style="list-style-type: none">• All participating college will be given an E-certificate by the PSG.• All participating students will be awarded E-certificates.• All rights of competition are reserved with the NSPC.
Remark:	<p>105 Students from all over the departments participated event .Sample certificates are attached.</p>

Link for certificates received from participants:

https://drive.google.com/drive/folders/1IsVsv5c_TNpfn8oNftsPrnDSk9Tm8i0E?usp=drive_link

"We need to Act today. Tomorrow will be too late."


Dr. Uma Kale
Event Coordinator


Dr. Ganesh Kame
Convener & Incharge Principal

Anjuman-I-Islam's
M.H.SABOO SIDDIK COLLEGE OF ENGINEERING
 & S.S.POLYTECHNIC ROAD, BYGULLA, MUMBAI-400008

Ref no CET Admin / 567 / 18

DATE: 14/06/18

CIRCULAR

Following the Prime Minister's clarion call on 2nd October 2014 for each individual to devote at least 100 hours to Swachhata through the year, the Ministry of Human Resource Development in association with the Ministry of Drinking Water and Sanitation has launched the 'Swachh Bharat Summer Internship - 100 Hours of Swachhata'.

It is hereby informed to register the students for Summer Internship online through the departmental nodal and subnodal officer at the earliest on below mentioned links provided in the attachment.

For the said program purpose departmental nodal officers have to register minimum 2 teams (minimum 10 students) each. For more details contact Mrs. Uma Kale, Asst.Prof. Civil Engg. Dept & Sub Nodal Officer For Swachh Bharat Abhiyaan.

Following Staff members are deputed as Nodal and Sub nodal officer for 'Swachh Bharat Summer Internship - 100 Hours of Swachhata'.

Department	Nodal Officer	Sub Nodal Officer
Automobile	Mr. Anup Chavan	Mr. Irshad Shaikh
Computer	Mrs. Nazneen Pendhari	Mr. Asad Shaikh
Civil	Mrs. Rabia Sameen	Mrs. Atiya Yakkundi
Electronics	Mrs. Rushali Thakkar	Mrs. Chaitali Mahajan
Electronics & Telecommunication	Dr. R.C. Patil	Mrs. Nabanita Chowdhary
Information Technology	Mrs. Zainab Mirza	Mr. Amol Gharpande
Mechanical	Mr. Muqees Ansari	Mr. Pradeep Yadav
General	Dr. Asrar Pathan	Dr. Adil Khatri

PRINCIPAL

CC: All HODS & Concern Staff Mentioned Above

(E.E.C, COMP, CIVIL, ELEX, EXTC, AUTO, MECH, IT)

To,
The Principal,
M.H.Saboo Siddik College of Engg.
Byculla, Mumbai-08

Mr. D. Shankar
[Signature]
22/06/18

7.2
Reg.
Signature of S-N-O
& N.O. resp. 18/06/18
on duty chart for
sanction of
ODs.

M. H. S. S. C. E.
INWARD
No. 2210
Date 22/06/18

[Signature]
05.07.18

Subject: Regarding OD of staff members appointed for "Swacch Bharat Summer Internship 2018".

Respected Sir,

Swacch Bharat Summer Internship will be started by our students from 25th June to 7th July 2018. I would like to inform you that the following staff members (teaching and non teaching) will be deputed on duty for the supervision, guidance and logistic support towards the students during said period. The duty chart for the said program is been attached. Kindly grant them permission for OD.

Thanking You,

Uma Kale
Er. Uma Kale
Sub-Nodal Officer
Swacch Bharat Summer Internship

- CC: 1 All HODS & Concern Staff Mentioned Above
(FE I/C, COMP, CIVIL, ELEX, EXTC, AUTO, MECH, IT)
2 Registrar

TEACHING STAFF - SWACCH BHARAT SUMMER INTERSHIP DUTIES, KOLHARE

STAFF NAME	25/6	26/6	27/6	28/6	29/6	30/6	1/7	2/7	3/7	4/7	5/7	6/7
Mr. Anup chavan									VC	VC		OD
Mr. Irshad Shaikh	OD	OD	OD					OD				
Mrs. Nazneen Pendhari	VC					OD						OD
Mr. Asad Shaikh	VC						VC				VC	
Mrs. Rabia Sameen	VC				VC						VC	
Mrs. Atiya Yakkundi	OD					OD						OD
Mrs. Rushali Thakkar	VC					VC			VC	VC		OD
Mrs. Chantali Mahajan					OD	OD						OD
Dr. R.C. Patil				VC	VC	VC						
Mrs. Uma Kale	OD					OD						OD
Mrs. Zainab Mirza						VC						
Mr. Amol Gharpande	OD	OD	OD									OD
Mr. Muqet Ansari					VC			VC	VC			
Mr. Pradeep Yadav							VC	VC	VC			VC
Dr. Asrar Pathan	VC						VC					OD
Dr. Adil Knatri	VC				VC						VC	

NON TEACHING STAFF - SWACCH BHARAT SUMMER INTERSHIP DUTIES

Mr. Siddharth Sadwarte	OD	OD	OD	OD	OD	OD	OD					
Mr. Pandurang Bhoir			OD panel B	OD panel B		OD panel B	OD panel B					
Mr. Govinda Ghule	OD	OD										OD

slch

CE/Exam/235/18

To,
Prof.B.S.Bidve
NSS Program Coordinator,
Mumbai University,
Fort-Mumbai-01

24/08/2018

Subject: Information about interns involved for Swachh Bharat Summer Internship 2018.

Respected sir,

This is to inform you that with reference to the letter received from R.Subrahmanyam, IAS Secretary, Ministry of Human Resource Development, Department of Higher Education, Government of India, dated 18th July 2018, our college has organized competition and selected following best three groups out of 10. Total number of students registered were 67 and 54 students successfully completed the "Swachh Bharat Summer Internship" 2018 at Kolhare village, Raigad for 100 hrs. Videos are uploaded on the youtube.

Sr.No	Department	Group Name	Student Name	Year
1	Electronics	Botex	Shreyas Chavan Yogeshree Patil	BE
2	Civil	Simps	Khan Farhad Patil Suraj Khan M.Tarique Shelar Mandar Rutvik Parab Rajkotwala Tahel Bokade Mrunal Keluskar Tejas Khan Azfar Phalle Anish	SE/TE/BE
3	Information Technology	Swachh IT	Modak Muaz Siraj Beg KAshif SALim Shaikh Naiyer Abdul Chachiya Shahanawaz Shaikh Azim Ayub Shaikh KAusar Firoz Shaikh Iqra Sabuwala Abdeali Ansari Anusha Siddiqi M.Anas	TE

Sub-Nodal Officer



Nodal Officer/Principal

By hand - 24/8/18



**Anjuman-i-Islam's
M. H. SABOO SIDDIK COLLEGE OF ENGINEERING**

Swachh Bharat Summer Internship 2018

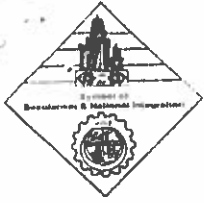
Judges Name: Er. Subhash Dalvi

Date: 21st July 2018.

Avg	Sr.No	Team Name	IDEA (10)	EXECUTION (20)	INNOVATION (20)	COMPLETION (20)	REPORT (30)	
63	1	ALPHA	8	14	10	15	24	71
75.5	2	Simps Civil	9	15	10	16	24	71
72	3	STARKE	9	15	12	16	25	71
71.5	4	Swachh-IT	8	14	10	15	24	71
	5	Pashate	10	15	12	18	NOT COMPLETE	55
77	6	Botex	10	15	13	15	25	71
72	7	Mentor	10	15	12	15	26	71
67	8	Teegbc	9	15	12	15	24	71
63	9	PISTON	8	14	10	15	24	71
	10							

Special Remark for any team Pashate (Group 5) great done everyone
Wrote and Botex (Group 6) done very innovative idea for trip.

Name & Sign : Subhash Yashwant Dalvi
 Officer on Spl. Duty (Swachh. Bharat Abhiyan)
 Municipal Corporation of Greater Mumbai
Dalvi



Anjuman-i-Islam's
M. H. SABOO SIDDIK COLLEGE OF ENGINEERING

Swachh Bharat Summer Internship 2018

Judges Name: Prof Zaheer Khan

Date: 21st July 2018.

Sr.No	Team Name	IDEA (10)	EXECUTION (20)	INNOVATION (20)	COMPLETION (20)	REPORT (30)	
55	1	alpha mech	05	10	10	12	18 2.1
7	2	civil	07	16	15	15	24 2.4
57	3	SPANK	06	14	12	13	22 2.3
12	4	IT.	06	14	14	14	26 2.5
41	5	Raman Elec.	05	12	12	12	Not available -
6	6	Botix	07	17	15	15	22 2.3
66	7	Mentos FLEXIC	05	13	12	13	23 2.4
59	8	Temfire	05	12	12	11	19 2.1
55	9	PISTON	04	11	10	12	18 2.1
	10						

Special Remark for any team:

Botix team - very innovative concepts

Name & Sign

1.

Z. Khan *ZK*

- ① Botix - Elec
- ② Mentos Flexi Civil/Simps
- ③ civil Swach-IT

R. Subrahmanyam, IAS

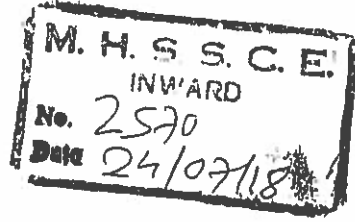
Secretary



Ministry of Human Resource Development
Department of Higher Education
Government of India
D.O. No.11014/2/2018-EBSB
18th July, 2018

To

Vice Chancellors of all Universities/
Principals/Directors of all Higher Educational Institutions



Sir/Madam,

In pursuance of the objectives of the Swachh Bharat Mission launched as a national movement on October 2nd, 2014, the Ministry of Human Resource Development, in association with the Ministry of Drinking Water and Sanitation had launched 'Swachh Bharat Summer Internship' programme. The detailed guidelines of the programme was sent to you vide my D.O. letter of even number dated 20th April 2018 (copy enclosed). More than 3 lakh students/youths have registered themselves for the programme. The required Internship programme is to be completed by 31st July, 2018.

2. As per the guidelines of the programme, all participants will be given a Swachh Bharat Internship Certificate on completion of their Internship by their parent Institution. Apart from their certificates, the best interns will be recognized at College, University, State and National level as follows:

College level	: Shields/Cups given by the parent institution
Univeresity level	: Rs.30,000, Rs.20,000, Rs.10,000
State Level	: Rs.50,000, Rs.30,000, Rs.20,000
National Level	: Rs.2 lakh, Rs.1 lakh, Rs.50,000

3. The Colleges and Universities may constitute their own Selection Committees for selecting the best Intern for the awards at their level. The Colleges will select the best interns and send their details to their concerned University by 24th August, 2018, they will select the best three interns to be awarded by them and will send the same to Principal Secretary/Secretary (Higher Education) of their States by 31st August, 2018. The States/UTs needs to select the best three interns for award at their level and to send the details to this Ministry at ebstmhrd@gmail.com by 7th September, 2018. Interns selected by the States/UTs will be considered by a Committee headed by Secretary, University Grants Commission for selecting the top three interns at the nationan level, who will be awarded on 2nd October, 2018.

4. As it is a time bound exercise, I request you all to constitute Selection Committee at your levels, select the best three interns and forward the same to the next higher levels wthin the prescribed time, as mentioned above on priority.

With regards,

Yours sincerely,

(R. Subrahmanyam)

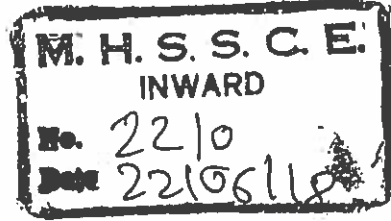
Encl. As above

To,
The Principal,
M.H.Saboo Siddik College of Engg.
Byculla, Mumbai-08

[Handwritten signature]
22/06/18

[Handwritten signature]

Reg.
Signature of S.N.O.
18/06/18
& N.O. resp.
on duty chart for
sanction of



ODs.
[Handwritten signature]
05.07.18

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Thanking You,

[Handwritten signature: Uma Kale]
Er. Uma Kale
Sub-Nodal Officer
Swacch Bharat Summer Internship

CC: 1 All HODS & Concern Staff Mentioned Above
(FE I/C, COMP, CIVIL, ELEX, EXTC, AUTO, MECH, IT)

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Dr. Asrar Pathan	VC					VC						OD
Dr. Adil Khatri	VC			VC							VC	

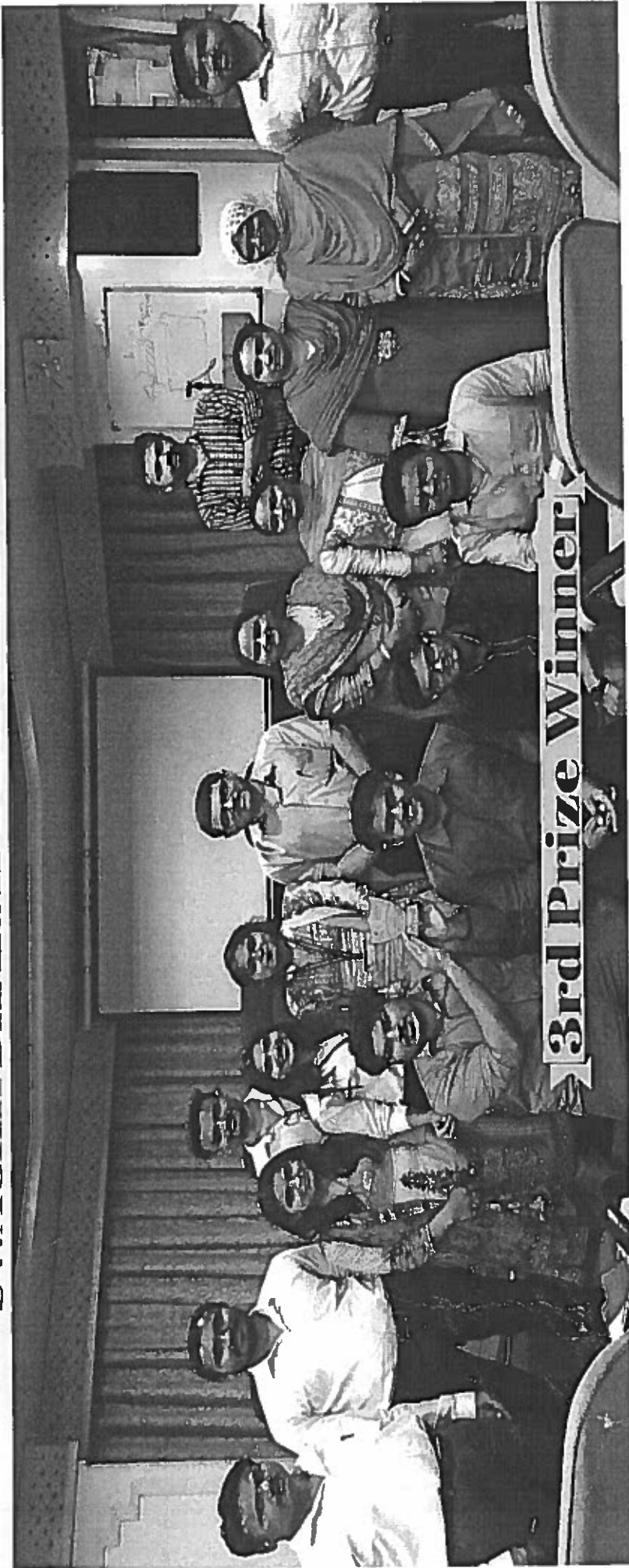
NON TEACHING STAFF -SWACCH BHARAT SUMMER INTERSHIP DUTIES

Mr. Siddharth Sadwarte	OD	OD	OD	OD	OD	OD	OD				OD	OD
Mr. Pandurang Bhoir			OD panel B	OD panel B		OD panel B	OD panel B					
Mr. Govind Ghule	OD	OD										OD

Sub Nodal officer

Nodal officer

**MHRD'S
SWACHHI BHARAT SUMMER INTERNSHIP**



7.2.1

2018-19
7.2.1

2017-2018

Anjuman-I-Islam's
M. H. SABOO SIDDIK COLLEGE OF ENGINEERING

Activities related to Swachh Bharat Abhiyaan were conducted throughout the year 2018. The programme was inaugurated with Pledge taking ceremony and inauguration of compost pit and ornamentation of the college through plantation drive and paintings were done in the college campus.

Major list of event taken for "ZERO PREMISES PROMOTION"

1. Inauguration of Compost Pit on 11th Oct 2017 - Environmental Awareness Workshop with a motive of transforming our campus into a ZERO solid waste producing campus and educating its affiliates about the environmental concerns and waste segregation.
2. Ornamentation inside campus – Paintings, posters for awareness plantation, cleanup drive and exhibition.
3. Swachh Bharat Summer Internship-SBSI-2018-100HRS- Ministry of Human Resource Development in association with the Ministry of Drinking Water and Sanitation has launched the '**Swachh Bharat Summer Internship – 100 Hours of Swachhata**'.
Adopted village kolhare, dist Raigad and 53 students with 16 staff members and Nodal Officer- Dr. Mohiuddin Ahmed successfully completed 100 hours internship of SBSI.
4. Cleanup Drive- Post ganesh Visarjan at Girgaun Chowpatty on 24th September 2018 was conducted with 100 students and staff. This drive is conducted since last 8 years.
5. Innovative ideas based on waste and engineering- Papercrete- The purpose of our project was to make use of those solid wastes in construction by making eco-friendly light weight composite paper bricks called as "PAPERCRETE BRICKS" from recycled paper cups used in canteen. This includes the production and to study the characteristics, strength parameter and durability of papercrete bricks in order to use effectively and commercially in the construction industry so as to serve the purpose of solid waste management and to protect the environment considerably reducing the quantity of waste generation.

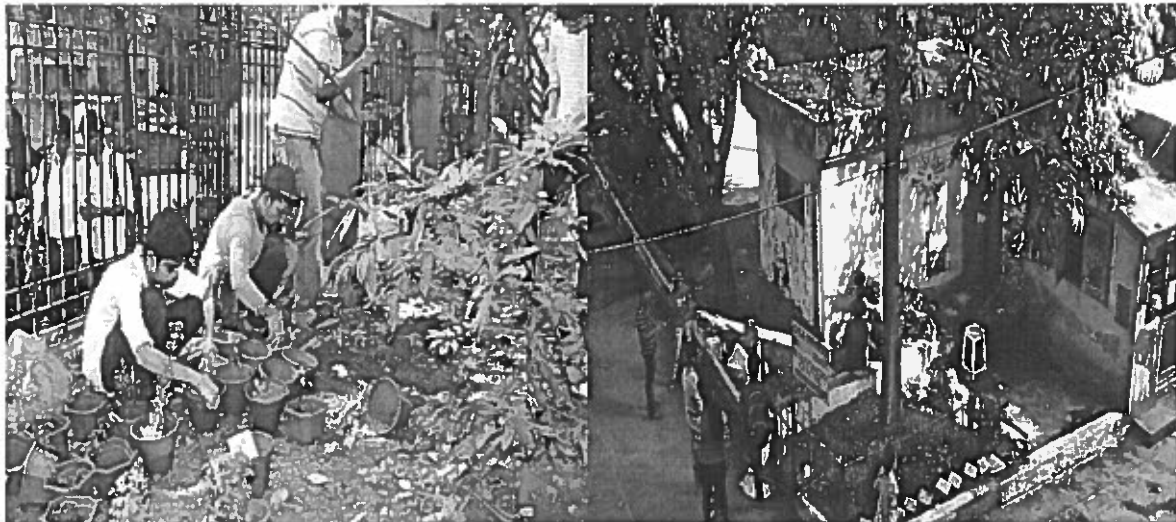
Urging cleanliness in an engineering way be made a national movement, President Dr. Zaheer I Kazi , Anjuman –I –Islam, Mumbai said on Monday that achieving the goal of "Swachh Bharat" with engineering aspect will be true tribute to Mahatma Gandhi.

An initiative by Anjuman I Islam's M.H.Saboo Siddik College of Engineering, towards sustainable development by the transformation of campus into a zero waste producing campus by means of aerobic composting of the organic

waste produced at the campus and the right disposal of inorganic. The organic waste shall be converted into valuable organic manure and shall help the vegetation. Numerous trees planted throughout the campus and beautification was done as a step towards green development. It is Inaugurated by Dr. President Dr. Zaheer I Kazi , Anjuman –I –Islam, Dr. Abdullah Shaikh, Institute Incharge, Mr.Rafique NAik, BVTE Chairman, Asst.Commissioner Mr.Uday Kumar Shirurakar, B-Ward, BMC and Asst. Commissioner Mr.Sahebrao Gaikwad, E-Ward, BMC and Mrs.Jyoti Mhapsekar, President Stri Mukti Sanghatana.

More than 450 students along with staff members took “Swacch Bharat Abhiyaan” pledge. A lot of contribution from civil engineering students is been carried out every year in context with environment protection. Students have come up with innovative idea of papercrete made from waste paper dish, paper tea cups which can be used for manufacturing immersion idol, Film sets, partition walls etc. Papercrete is an innovative idea manufactured by students Mr. Shouren ghadge, Mr. Sameer Deshmukh, Mr.Vinod under the guidance of Mrs.Uma Kale , Head of Department Prof Zaheer Khan And Principal, Dr.Mohiuddin Ahmed.Staff members Prof. Rabia Sameen and Prof. Atiyabanu Yakkundi organized poster exhibition on waste management under Stree Mukti Sanghatana on this occasion. Students were also mentored for more research and development in composting processes.

I. ACTIVITIES IN COLLEGE CAMPUS-



II. 'SWACHH BHARAT SUMMER INTERNSHIP – 100 HOURS OF SWACHHATA'.

Our college M.H.Saboo Siddik. College of Engineering, Byculla, Mumbai had registered 53 students for Swachh Bharat summer internship 2018 May 1 to 31st July 2018 for 100 hrs . As per the letter we have selected three groups at college level and sent the hard copies to university. We are forwarding soft copy of same to university and yourself for reference.

Total 53 students participated and groups were formed for the activities to be performed in three villages Kolhare, Bopele and Dhamote under the grampanchayat of kolhare, Karjat Dist. Raigad. Activities conducted were

1. We conducted a Survey drive to get an overview of the problems faced by the people residing in this village. We reached almost every house of the village possible and we came to know that there are three main and Common problems which are faced by the residents, namely:

1. The unfiltered water which is directly supplied for the domestic purpose.
2. The improper segregation of dry and wet waste.
3. Improper water outflow system.

Solution was provided in that regard. Report is attached .Please refer the report

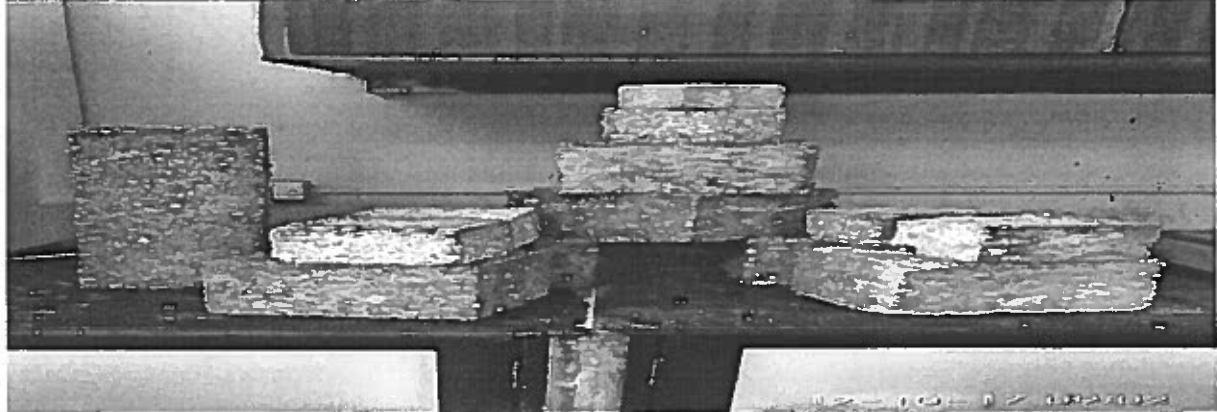
2. Plantation- Plantation of 100 trees was done at the barren places. Report Attached.

3. Cleaning villages' streets, sewers and schools.

4. Awareness about the use of sanitary items

5. Interaction with Zilla Parishad schools at kolhare and conducting activities related with students and environment protection, waste management. - Report attached and letter of appreciation from Grampanchayt and Zilla Parishad attached.

Eight groups of students were formed and top three were selected at the college level. Their work is mentioned below in the format of report:



Inauguration of compost pit and pledge taking ceremony.



REPORT
SUBMITTED BY
CIVIL ENGINEERING DEPARTMENT STUDENTS

TEAM MEMBERS:

1. RUTVIK PARAB RAVINDRA (S.E)
2. KHAN MOHD. TARIQ (S.E)
3. SHEL R MANDAR (T.E)
4. PATIL SURAJ (T.E)
5. RAJKOTWALA TAHER (T.E)
6. BOKADE MRUNAL (B.E)
7. KELUSKAR TEJAS (B.E)
8. KHAN AZFAR (B.E)
9. KHAN FARHAD (B.E)
10. PHALLE ANISH (B.E)

• **ACTIVITIES PERFORMED:**

1. INFORMATION-EDUCATION COMMUNICATION ACTIVITIES
- AWARENESS CAMPAIGNS.

DAY 1 & 2: TOTAL HOURS - 20

2. WALL PAINTINGS ON STREETS AND SCHOOL WALLS.

DAY 3 TO DAY 9: TOTAL HOURS-65

TOTAL PAINTED WALLS- 12

3. STREET CLEANING.
DAY2 & DAY3- TOTAL HOURS-8

4. TREE PLANTATION:
DAY 4& DAY 5 TOTAL HOURS-10

TOTAL HOURS – 103 Hrs.

INFORMATION – EDUCATION COMMUNICATION ACTIVITIES:



- Our team with our in charge Siddharth Sir visited the Bopele village of kolhare gram panchayat.
- We conducted a Survey drive to get an overview of the problems faced by the people residing in this village.
- We reached almost every house of the village possible and we came to know that there are three main and common problems which are faced by the residents, namely:

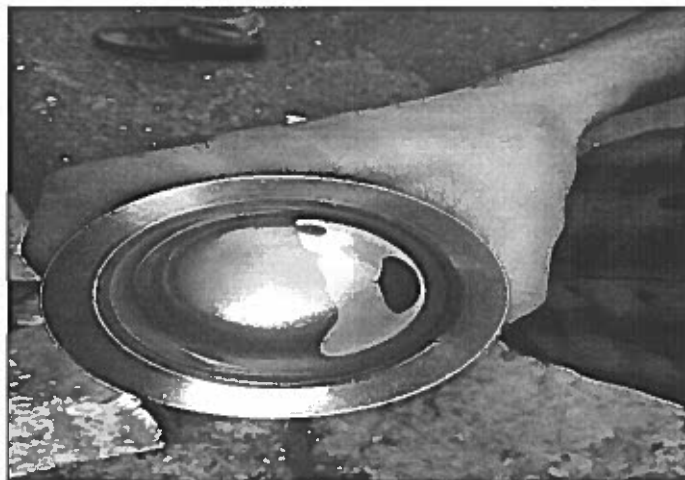
1. The unfiltered water which is directly supplied for the domestic purpose.
2. The improper segregation of dry and wet waste.
3. Improper water outflow system.



So, after understanding the problems as mentioned and discussion we collected information about the basic techniques which can be used to minimize the effects.

1. FILTRATION:

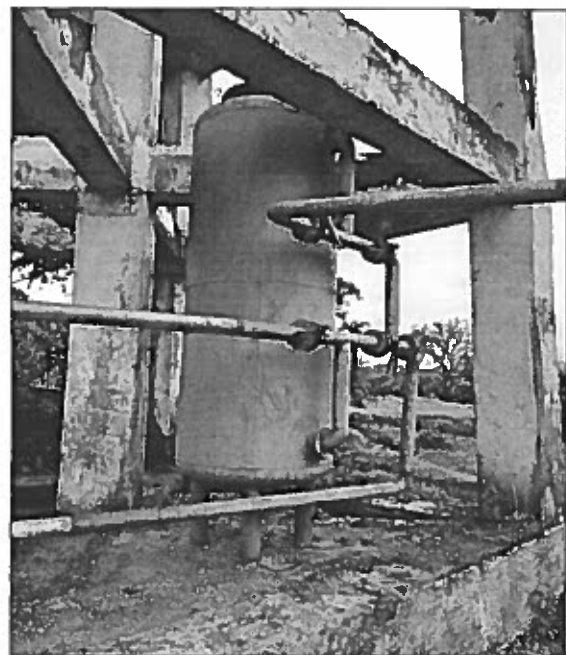
After surveying it was observed that middle class and upper class or economically stable families used filters for drinking water, But maximum families were from low income group or below poverty line. So, they use direct raw water from the Ulhas River which is supplied by gram panchayat through pipelines, for basic filtration they use alum.



SUPPLIED RAW WATER

To get a check on the filter plant which is installed for this village we visited the Elevated Water Reservoir Tank and we came to know that the condition of filter is miserable.

First of all there is only one filter plant for three villages of this gram panchayat i.e Kolhare, Bopele and Dhamote which is for filtration purpose but that itself is not working properly how the villagers will get clean water. So a proper filtration plant is must required for this gram panchayat.



(FILTER INSTALLED NEAR WATER TANK)

Sample was collected from overhead tank and water analysis was done in environmental lab of our college (M.H SABOO SIDDIK COLLEGE OF ENGINEERING)



- SAMPLE COLLECTED ON: 26TH JUNE 2018
- EXPERIMENTS PERFORMED: pH, Hardness, Alkalinity, Residual chlorine.

TEST	RESULTS	REMARK
1. pH	6.8	Within range as per is of drinking water
2. HARDNESS	12 PPM	Within range as per is of drinking water
3. ALKANITY	150mg/L	Within range as per is of drinking water
4. RESIDUAL CHLORINE	NIL	Nil

- **SUGGESTIONS / INFORMATIONS –**

- 1. NATURAL FILTRATION BY USE OF SEEDS-**

We suggested them the natural remedies like **MORINGA** seed, **NEEM** seeds for disinfecting and removal of color during rainy season.



USE OF MORINGA SEEDS- FILTRATION

2. SIMPLE DISINFECTANTS:

Disinfectants like **AQUACHLORE**.

This disinfectant is actually a **Sodium hypochlorite solution** and can be used for filtering water for drinking purpose. For every pot of 10 liters of water, 2 drops of this disinfectant is used.



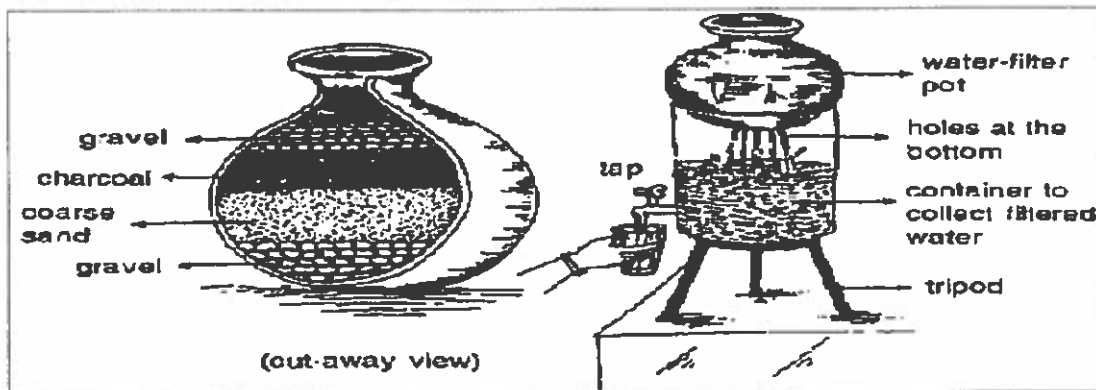
AQUACHLORE

3. LOW COST WATER TREATMENT:

METHODOLOY:

Take 2 earthen pots and perforate 1 of them from bottom with approximately 1.5cm Φ hole. Arrange them one above the other. The first pot consists of naturally occurring materials in different layers. The topmost layer is of fine river sand particles, below them is a layer of coarser sand below them is a layer of Natural & Herbal disinfectant placed in a thin layers below which charcoal layer is placed. The bottommost layer is of coarse gravels). In between all the layers a cloth is placed to prevent mixing of two layers and also to purify the water.

The collecting pot is placed below the first pot.



WORKING:

The water is poured into the first pot which acts as a disinfectant and purifier. The water percolates into the following layers:

1. Fine river sand.
2. Coarse sand
3. Natural & Herbal disinfectant
4. Charcoal
5. Coarse gravel

At the interface of each layer a cloth is provided to prevent mixing of two materials. When water passes through river sand impurities get removed. To disinfect the water for safe drinking a layer of Natural disinfectant is provided. Below this layer a layer of gravel is provided to allow the water to regain its natural taste. Water then percolates into the second pot.

A small hole is provided in the 1st pot. This arrangement is kept at a certain height because when the water comes out from that hole in form of a stream some amount of aeration takes place which increases its D.O. For complete satisfactory disinfection of water SODIS process is adopted.

THIS METHOD WAS GUIDED TO US BY PROF.UMA KALE.

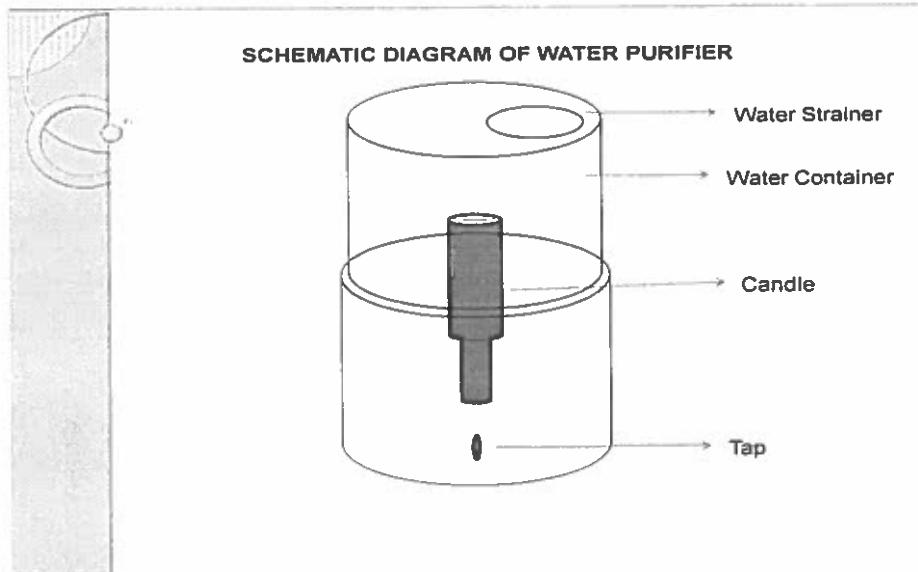
4. LOW COST WATER PURIFIER:

MATERIALS USED:

As this water will be used for drinking purpose, hence it was necessary that this purifier should show no side effects on water. The materials which are used in other purifiers were studied thoroughly and the materials which are selected by us are similar or same kind. The plastic which is used in our purifier show no side effects on water as PP 5 grade of the plastic is used for water storage. The materials which are used in our purifier are as follows.

- Plastic container with lid
- 2 Washer
- 1 tap

- 1 candle with plastic roll
- Thread
- Charcoal
- Membrane
- Sponch cloth with opening lid



FEATURES

- **A VERY LOW COST PURIFIER TO SERVE YOU WATER FIT FOR DRINKING**
- **HIGHLY PORTABLE AND LIGHT IN WEIGHT**
- **USES MEMBRANE TECHNOLOGY FOR PURIFICATION**
- **CAPACITY OF UPTO 5 LITRES**
- **LIFE OF UPTO 7 MONTHS FOR A FAMILY OF FIVE**
- **VERY QUICK PURIFICATION**

Conclusions:

The following model will serve the common public who cannot bear the cost of purification and can achieve the water quality standards easily and at cheaper rate for hygiene and safety

THIS METHOD WAS ALSO GUIDED TO US BY PROF.UMA KALE.

2. SEGREGATION OF SOLID WASTE:

Then, the next problem related is the solid waste generated. There is no proper system to segregate the dry waste and wet waste.

As informed by the residents, one waste collecting truck collects the waste from the entire village daily. But, there is no segregation of waste which leads to the harmful effects of the mixed wastes also at Dump site they are kept together.

3. IMPROPER WATER OUTFLOW SYSTEM.

There is no system to runoff the waste water after domestic use which leads to their irregular flow on the streets and creating unhygienic problems.

Some of the houses are leaving the TOILET & W.C water also open which is a measure of concern.



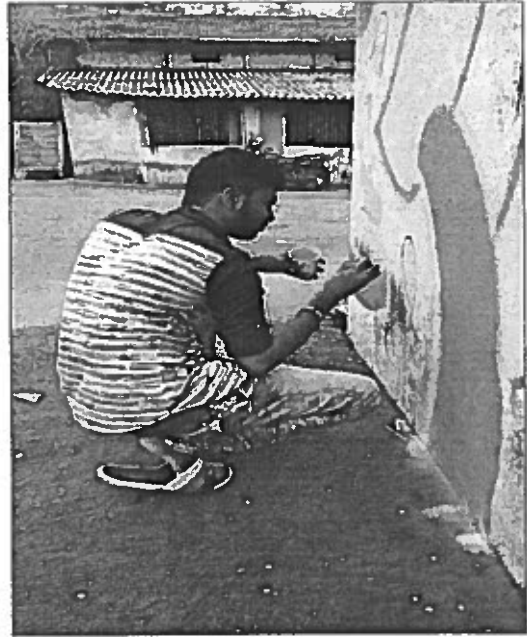
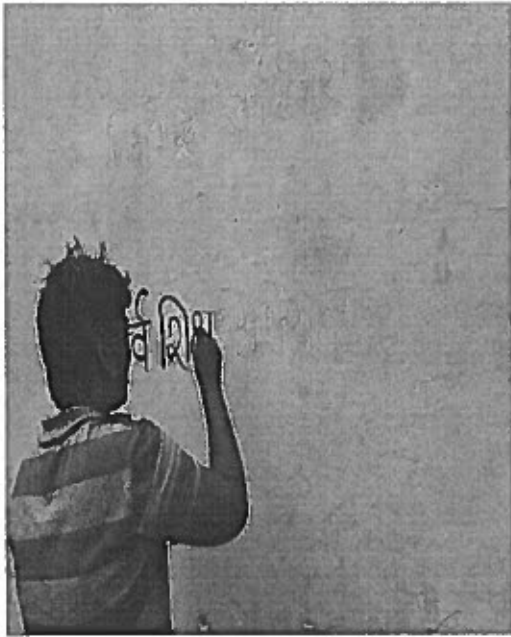
This waste water have been observed entering into the fields where they get collected at a very large amount and stagnate and breed for harmful diseases and also the un fertilization of land.



This activity was done for 8 hours and around 20 houses were campaigned.

- **WALL PAINTINGS ON STREETS AND SCHOOL WALLS**

“Painting is a big part of the little dreamer life. Painting is much more than a simple activity. It is a way for different types of children to express themselves in their own special way. Painting also helps children use their senses, express emotion, explore process and outcomes, explore color, and create aesthetically pleasing works and experiences. The paintbrush becomes an instrument of inner peace allowing the creative process to allow both good and bad feelings from the artist. As a child paints, both sides of the brain are engaged, strengthening the connection between the two hemispheres. Here, Evan and Lauren used their bodies as the canvas. They enjoyed the feeling of the cool paint gliding across their arms. Next time your child brings a new picture home, remember that art is a language and that painting benefits children emotionally, mentally, physiologically, and spiritually.”



This was the most enjoyable activity of our internship. Through paintings we can present the social messages in the minds of people. For the same, we painted the streets of Kolhare and Dhamote village and also the Government schools of Dhamote and The Raigad Zilla Parishad School of Kolhare.

Nearly 12 walls were painted by our group and the colours were oil paints. For street we painted walls conveying social messages and for school we painted Cartoons, Animals, Alphabets, Abstract and one Mural of GODDESS OF KNOWLEDGE "SARASWATI MATA".



STUDENT MANDAR SHELAR WITH PRINCIPAL (SCHOOL KOLHARE)

We considered ourselves very much fortunate to interact with the people and kids of school through this internship and understood the importance of these programme to connect with rural people and their virtues.

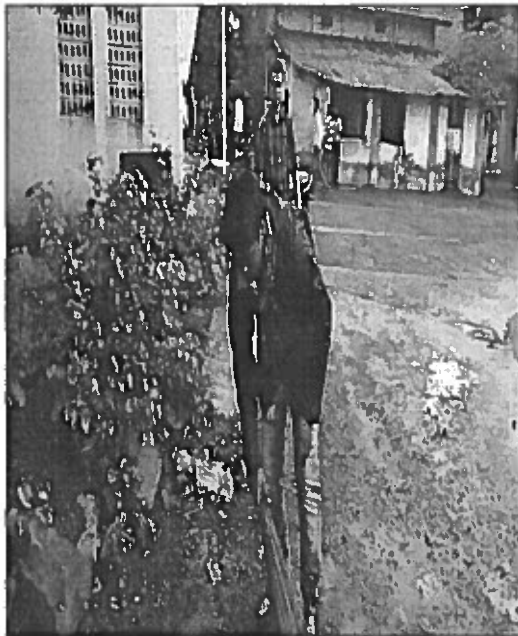


For painting activity we devoted around 65 hours covering 2 schools and 2 villages.

APPRECIATION LETTER IS ATTACHED WITH THIS REPORT COPY.

- **STREET CLEANING:**

- This activity of cleaning the streets of Kolhare Gram Panchayat was carried out by our team under the guidance of Siddharth sir.
- Around 500 metre of street length and verandah of Gram panchayat was cleaned with the help of broomsticks provide by Gram panchayat.



- Along with cleaning we also picked the possible amount of fallen leaves and plastics.
- The waste was collected as a pile near each corner which the waste collecting truck picked the very next day.
- Also, we cleaned off the verandah of the Gram panchayat and also threw off the stones and the bricks and created a pleasant space.

This activity was devoted 8 hours and was performed on the 3rd day of our internship programme.

- **TREE PLANTATION:**

“A TREE PLANTED TODAY FOR AN EXTRA DAY OF FUTURE”

- One of the most important activity of Swachh Bharat Mission, planting trees for saving the greenery of the environment and the city.
- We planted around 50 saplings of different trees in the premises of Bopele village by taking the Due permissions f the local people.
- The localities assured the care and nourishment of them and they were very much helpful during the entire process of plantation.



This activity was devoted 9 hours and was done by the students of CIVIL DEPT. under the guidance of Siddhath Sir, we are very much thankful to him.

- **CONCLUSION:**

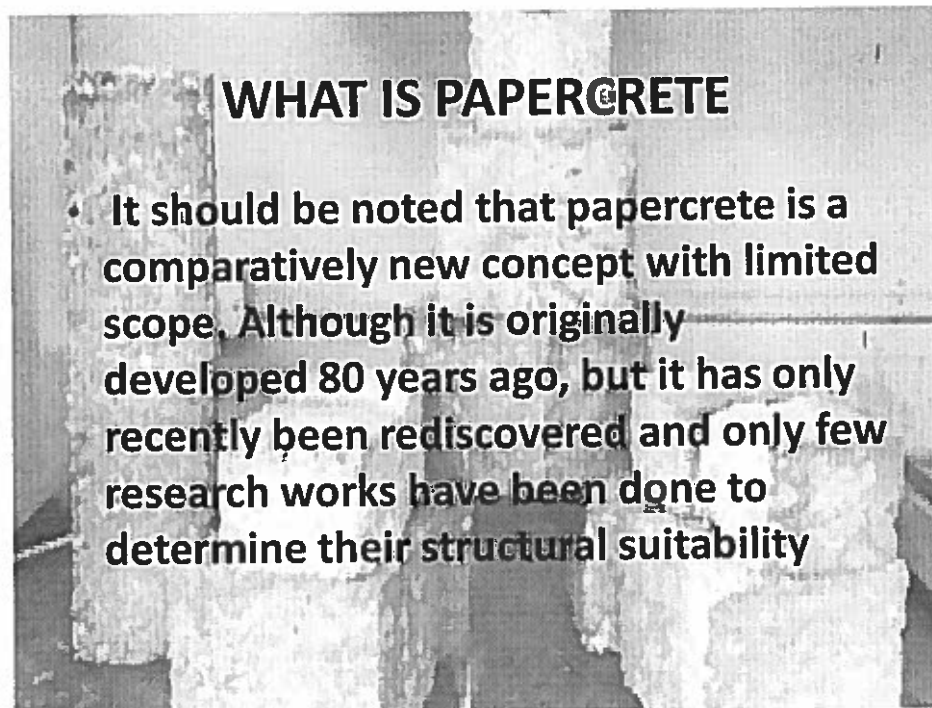
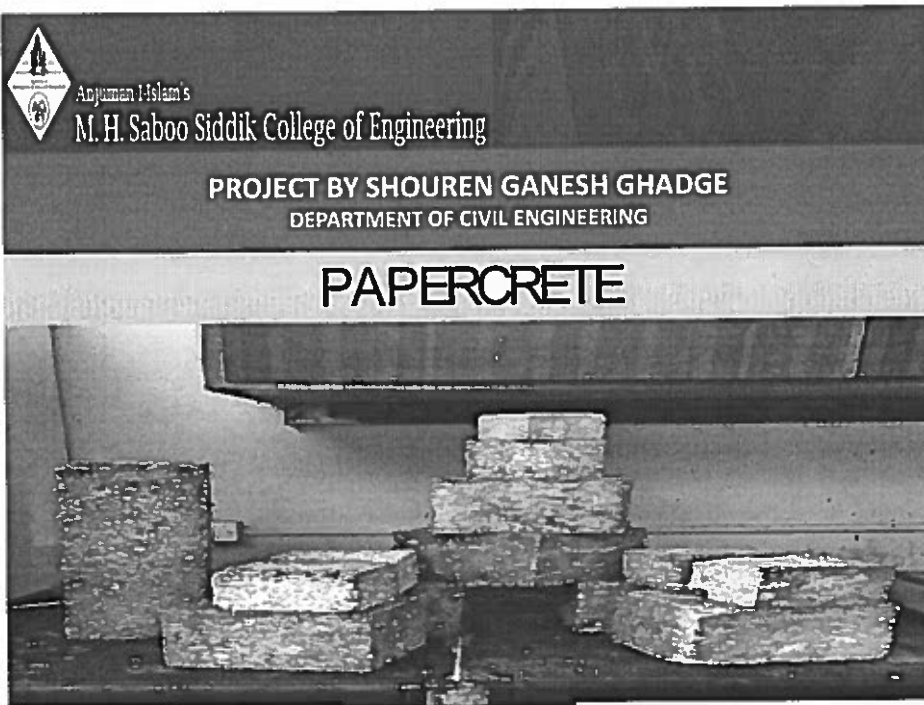
So, our team of CIVIL DEPT. completed this SWACHH BHARAT SUMMER INTERNSHIP and worked on the above given disciplines and we are very much thankful to **MINISTRY OF HUMAN RESOURCE DEVELOPMENT, KOLHARE GRAM PANCHAYAT** and **THE ENTIRE STAFF OF OUR M.H. SABOO SIDDIK COLLEGE OF ENGINEERING** for giving us this golden opportunity.

III. CLEANUP DRIVE POST GANESH VISARJAN AT GIRGAUN CHOWPATTY

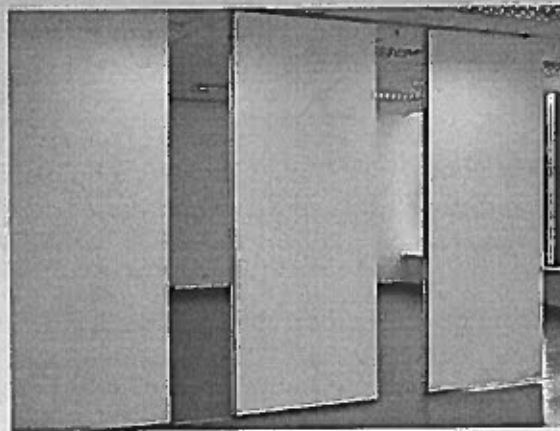
College has taken a dedicated step last eight years for cleanup at Girgaun Chowpatty post ganapati visrajan , Mumbai.



IV : PAPERCRETE : INNOVATIVE DESIGN FROM PAPER WASTE



Casting Of Cubes



PARTITION WALLS

- FOR NON STRUCTURAL LOADING AND FOR MERE PARTITIONING
PAPERCRETE WALLS WITH FIBRE REINFORCEMENT AND
WATERPROFING CAN BE USED

ADVANTAGES OF USING PAPERCRETE

- Cutting and gluing possible in any shape without loss of material
- Fire test: It catches fire only after exposing to strong flames for more than 10 minutes
- Compressive strength In range of (8 -15N/MM²)

THANK YOU!!!!!!