



NURTURING POTENTIAL

SAKET GYANPEETH'S
PRAMOD RAM UJAGAR TIWARI
SAKET INSTITUTE OF MANAGEMENT

(Un-Aided, Hindi Linguistic Minority Institution)

(Approved by AICTE New Delhi, D.T.E (MB 3158), Govt. of Maharashtra & Affiliated to University of Mumbai)

NAAC 2023/ Metrics Level Deviations/Cr7-2

Date:- 12/07/2023

Criteria 7.1.3:	Quality audits on environment and energy regularly undertaken by the Institution. The institutional environment and energy initiatives are confirmed through the following 1. Green audit / Environment audit 2. Energy audit 3. Clean and green campus initiatives 4. Beyond the campus environmental promotion activities
Findings of DVV	Kindly Provide :- 1. Policy document on environment and energy usage 2. Action taken reports and achievement report as clear and Green campus initiatives. 3. Reports of the Audits. 4. Certificate from the external accredited auditing agency (preferably government, concern department of affiliating university). 5. Geo tagged photographs with caption and date.
Response/ Clarification	1) Certificate of Green audit / Environment audit and Energy audit are attached. (Appendix-I) 2) Reports of clean and green campus initiatives beyond the campus and environmental promotion activities are attached. (Appendix-II)

IQAC Cordinator
Pramod Ram Ujagar Tiwari
Saket Institute of Management
Saket Vidya Nagari Marg,
Chinchpada Road, Kalyan (E) 421 306



Director (In-Charge)
Pramod Ram Ujagar Tiwari
Saket Institute of Management
Saket Vidya Nagari Marg,
Chinchpada Road, Kalyan (E) 421 306

Saket Vidyanagari Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

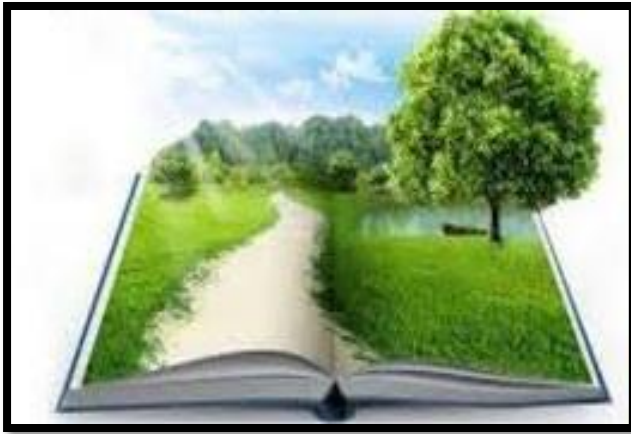
www.prutsim.edu.in | info@prutsim.edu.in

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Appendix-I

PRAMOD RAM UJAGAR TIWARI SAKET INSTITUTE OF MANANGEMENT

SAKET VIDYANAGARI MARG, KALYAN EAST, DIST. THANE-421 306
(2022-23)



Prepared By



***Ashwamedh* Engineers & Consultants**

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Executive Summary

The rapid urbanization and economic development at local, regional and global level has led to several environmental and ecological crises. On this background it becomes essential to adopt the system of the Green Campus for the institute which will lead for sustainable development.

Pramod Ram Ujagar Tiwari Saket Institute Of Manangement, Saket Vidyanagari Marg, Kalyan East, Dist. Thane-421 306, is deeply concerned and unconditionally believes that there is an urgent need to address these fundamental problems and reverse the trends. Being a premier institution of higher learning, the college has initiated 'The Green Campus' program that actively promote the various projects for the environment protection and sustainability.

The purpose of the audit was to ensure that the practices followed in the campus are in accordance with the Green Policy adopted by the institution. The methodology include: preparation and filling up of questionnaire, physical inspection of the campus, observation and review of the documentation, interviewing key persons, data analysis, measurements and recommendations. It works on the several facets of 'Green Campus' including Water Conservation, Tree Plantation, Waste Management, Paperless Work, Alternative Energy and Mapping of Biodiversity. With this in mind, the specific objectives of the audit are to evaluate the adequacy of the management control framework of environment sustainability as well as the degree to which the departments are in compliance with the applicable regulations, policies and standards. It can make a tremendous impact on student's health and learning college operational costs and the environment. The criteria, methods and recommendations used in the audit are based on the identified risks.

1. Introduction

Green Audit can be defined as systematic identification, quantification, recording, reporting and analysis of components of environmental diversity. The 'Green Audit' aims to analyze environmental practices within and outside the college campus, which will have an impact on the eco-friendly ambience. It was initiated with the motive of inspecting the work conducted within the organizations whose exercises

can cause risk to the health of inhabitants and the environment. Through Green Audit, one gets a direction as how to improve the condition of environment and there are various factors that have determined the growth by carrying out Green Audit.

Green audit is assigned to the criteria 7 of NAAC, National Assessment and Accreditation Council which is a self-governing organization of India and it declares the institutions as Grade A++, A+, A, B++, B+ B or C according to the scores assigned during the accreditation.

2. About the College

Saket Gyanpeeth is a Registered Public Charitable Trust, established in the year 1994 with a vision to provide value-based quality education to rural area students in Kalyan. Saket Gyanpeeth is founded by Honourable Lion Dr. Ram Ujagar Tiwari eminent Educationalist and Social Worker. It was his vision and dream to empower and educate rural area students and provide them facilities for higher education. Saket Gyanpeeth is dedicated to the cause of quality education starting from PG (Play Group) right up to PG (Professional Studies) situated in Kalyan.

Saket Gyanpeeth's Pramod Ram Ujagar Tiwari Saket Institute of Management, incepted in the year 2009 is one of the promising B-Schools in Central Suburbs Mumbai. It is approved by All India Council for Technical Education (AICTE), Directorate of Technical Education (D.T.E)- Government of Maharashtra and Affiliated to the University of Mumbai. It has also a Ph.D Research Centre Affiliated to University of Mumbai.

Pramod Ram Ujagar Tiwari Saket Institute of Management (PRUTSIM) offers Two Years full time Masters in Management Studies (MMS) programs of University of Mumbai. The MMS programs aim at disseminating Management in the most contemporary form.

At PRUTSIM, we look into the holistic development of Students by providing value added programs which enhance their skills. To bridge the gap between Academia & Industry requirement institute conducts Guest Sessions from Industry Experts along with Industry visits & Visit to Regulatory bodies. The Institute creates zeal in our

students to take up challenging assignments. This develops the right mix of managerial skills to perform effectively in various domains.

In a short span, PRUTSIM has achieved many milestones with its students performing well in their academics as University rank holders as well as corporate leaders.

Dedicated and highly experienced faculty, State of art Infrastructure, and a conducive learning environment, all make Pramod Ram Ujagar Tiwari Saket Institute of Management (PRUTSIM) an institute that gives its students the edge to face the corporate world. Well-designed add on courses, a gamut of activities, excellent corporate interface, are some of the aspects that make Pramod Ram Ujagar Tiwari Saket Institute of Management (PRUTISM) stand apart from the rest.

VISION:

“To become a pioneer in Management Education by creating global leaders with strong ethical and social commitment”

MISSION:

- To provide quality value based education
- To metamorphose budding talent into managers par excellence
- To instill a sense of social responsibility so as to create ethical leaders
- To provide students with competitive edge in dynamic/ global business environment/ scenario
- To enrich students with pragmatic knowledge
- To facilitate personality development of the students
- To offer a platform for student community to develop professionally

OBJECTIVES:

To develop a premiere institution of education in academic as well as professional fields for catering to the long felt need of institutes of excellence.

To conduct and sponsor research in various areas of knowledge required by our society.

To develop & help in the development of newer and more effective educational technologies for a diverse set of skills and attitudes required by our society in the competitive era of the years to come.

To cater to the educational needs of the students from the economically backward and rural areas in particular.

3. Objectives of the Study

The main objective of the green audit is to promote the Environment Management and Conservation in the College Campus. The purpose of the audit is to identify, quantify, describe and prioritize framework of Environment Sustainability in compliance with the applicable regulations, policies and standards. The main objectives of carrying out Green Audit are: Accordingly, Green Audit mainly emphasize the following key areas-

1. Saving power :

This includes energy audit where the auditors identifies way to save electric, natural gas, and other forms of power that are inefficient or being wasted in the organization. This is done by recommending more efficient electric heating & cooling etc.

2. Saving water:

This involves educating the employees on ways to save, recycle & reuse precious water resources both inside & outside the premises. The basic emphasis should be to reduce water consumption.

3. Greening the work place:

This is achieved by designing a greener office space. This involves use of alternate power sources like solar power, reducing biological contaminants like pesticides, implementing green landscaping option & rain water harvesting.

4. Driving Green:

Vehicle driving is one of the largest contributors to both energy use & environmental pollution. The employees' should be trained to make more fuel efficient driving choices, optimize fuel consumption & consider alternate fuel vehicles. Possibilities to use public transport or group travelling have also to be explored for reduced gas

emissions. Periodic emission tests need to be conducted to check for efficient fuel consumption.

4. Methodology

In order to perform green audit, the methodology included different tools such as preparation of questionnaire, physical inspection of the campus, observation and review of the documentation, interviewing key persons and data analysis, measurements and recommendations. The study covered the following areas to summarize the present status of environment management in the campus:

- ❖ Water management
- ❖ Energy conservation
- ❖ Waste management
- ❖ E-waste management
- ❖ Green area management

5. Observations and Recommendations

5.1. Water Use

This indicator addresses water consumption, water sources, irrigation, storm water, appliances and fixtures. A water audit is an on-site survey and assessment to determine the water use and hence improving the efficiency of its use.

Observations

The study observed that the major sources of water are coming from Municipal authority. Water is used for drinking purpose from RO after treatment there are two RO having capacity 1500 & 500 liter per hour. Water is used for canteen, toilets, laboratory and gardening purpose. During the survey, no loss of water is observed, neither by any leakages nor by over flow of water from overhead tanks. The data collected from all the departments is examined and verified. On an average the total use of water in the college is 18,000 L/day, which include 9,000 L/day for domestic purposes, 5,000 L/day for gardening and 3,000 L/day for other facilities.

From the Canteen, water used for drinking purpose analyzed as per IS 10500:2005 drinking water specification and observed it was potable.

Test Report

Sr. No.	Parameters	Results	Acceptable Limit as per IS 10500: 2012	Units
1.	Color	1	Max. 5	Hazen Units
2.	Odour	Agreeable	Agreeable	-
3.	pH	7.12	6.5-8.5	-
4.	Turbidity	0.6	Max. 1	N.T.U.
5.	Total Dissolved Solids	124	Max. 500	mg/L
6.	Calcium (as Ca)	9	Max. 75	mg/L
7.	Chloride (as Cl)	9.0	Max. 250	mg/L
8.	Fluoride (as F)	<0.05	Max. 1	mg/L
9.	Iron (as Fe)	<0.06	Max. 0.3	mg/L
10.	Magnesium (as Mg)	5.8	Max. 30	mg/L
11.	Nitrate (as NO ₃)	6.02	Max. 45	mg/L
12.	Sulphate (as SO ₄)	13.13	Max. 200	mg/L
13.	Alkalinity (as CaCO ₃)	38	Max. 200	mg/L
14.	Total Hardness (as CaCO ₃)	48	Max. 200	mg/L
15.	<i>E.coli</i>	Absent	Not Detectable	/100 ml
16.	Total Coliforms	Absent	Not Detectable	/100 ml

Water Cooler



Recommendations

- ❖ Minimize wastage of water and use of electricity during water filtration process, if used, such as RO filtration process and ensure that the equipment's used for such usage, are regularly serviced and the wastage of water is not below the industry average for such equipment's used in similar capacity.
- ❖ Ensure that all cleaning products used by college staff have a minimal detrimental impact on the environment, i.e. are biodegradable and non-toxic, even where this exceeds the Control of Substances Hazardous to Health (COSHH) regulations.
- ❖ The college has utilized biological product for Toilets, Urinals in hard hygiene cube for maintenance of drain system
- ❖ The college has to take actions to strengthen rain water harvesting. Rain water harvesting for separate buildings are lacking. Measurement of quantity of water obtained from the rain water harvesting should be done.
- ❖ Need of monitoring, controlling overflow is essential and periodically supervision drills should be arranged. In campus small scale/medium scale/ large scale reuse and recycle of water system is necessary.
- ❖ Year wise water consumption report.

5.2 Energy Use and Conservation

This indicator addresses energy consumption, energy sources, energy monitoring, lighting, appliance, natural gas and vehicles. Energy use is clearly an important aspect of campus sustainability and thus requires no explanation for its inclusion in the assessment.

Observations

Energy source utilized by all the departments and common facility center is electricity only. Total energy consumption is determined as 54978 KWH/Year by major energy consuming equipment.

All the departments and common facility centers are equipped with LED lamps. Approximately 425 LED were counted during survey. Equipment like Computers are used with power saving mode. Also, campus administration runs switch-off drill on regular basis. In all departments electricity was shut down after occupancy time as one of the practices for energy conservation. For paperless environment and energy efficient use ERP system implemented in the campus.

LEDs



Recommendations

- ❖ This includes evaluation of procurement practices with ISO 50001. This does not exactly mean that you need to buy the most efficient, but you need to buy the most efficient which is financially viable. Example AC with efficiency star ratings, Transformer etc.
- ❖ Give preference to the most energy efficient and environmentally sound appliances available, this includes only using energy-saving light bulbs
- ❖ Monitor and understand the importance of different sources of college energy consumption, and set appropriate and measurable targets for a reduction certain areas of consumption and/or in the overall consumption of energy.
- ❖ Ensures that all electronic and electrical equipment's, such as computers, are switched off when not in use.

- ❖ Centralized controls of lighting, auditorium etc. to avoid any miss-use of electricity
- ❖ Installation of LED lamps instead of CFL.
- ❖ Installation of Solar panels, Power Purchase Agreements with Solar Power Plant Owners to buy environmentally friendly energy Source etc.
- ❖ Shift to paperless regime wherever not required, example attendance muster replaced by biometrics, DG logbook replaced by computerised logbook, daily reports converted from paper to paper less, HOD meetings converted to paperless formats, and all such examples.
- ❖ Appreciate that it is preferable to purchase electricity from a company that invests in new sources of renewable and carbon-neutral electricity.
- ❖ If there are equipment's running on standby mode, reduce the energy consumption on standby mode or minimize the running of equipment's on standby mode

5.3 Waste Generation

This indicator addresses waste production and disposal of different wastes like paper, food, plastic, biodegradable, construction, glass, dust etc. and recycling. Furthermore, solid waste often includes wasted material resources that could otherwise be channeled into better service through recycling, repair and reuse. Solid waste generation and management is a burning issue. Unscientific handling of solid waste can create threats to everyone. The survey focused on volume, type and current management practice of solid waste generated in the campus. The different solid wastes collected as mentioned above.

Observations

College has own facility to handle the canteen waste and used as a manure in garden. Collage has developed compost pit. The total solid waste collected in the campus is 10-12 kg/day. Waste generated from tree droppings is a major solid waste in the campus. The waste is segregated at source by providing separate dustbins for Bio-degradable and Non Bio-degradable waste. Segregation of solid waste generated in all areas is also practiced. Single sided used papers reused for

writing and printing in all departments. Important and confidential reports/ papers are sent for recycling after completion of their preservation period to scrap dealer. Metal waste and wooden waste is stored and given to authorized Scrap agents for further processing.

Dust Bins



Recommendations

- ❖ Reduce the absolute amount of waste that produces from college staff offices.
- ❖ Make full use of all recycling facilities provided by Municipal Cooperation and private suppliers, including glass, cans, white coloured and brown paper, plastic bottles, batteries, print cartridges, cardboard and furniture.
- ❖ Provide sufficient, accessible and well-publicized collection points for recyclable waste with responsibility for recycling clearly allocated.
- ❖ Single sided papers to be used for writing and photocopy
- ❖ Important and confidential papers after their validity to be sent for pulping.

5.4 E-Waste Generation

E-waste can be described as consumer and business electronic equipment that is near or at the end of its useful life. This makes up about 5% of all municipal solid waste worldwide but is much more hazardous than other waste because electronic Components contain cadmium, lead, mercury and Polychlorinated biphenyls (PCBs) that can damage human health and the environment.

Observations

The E-waste generally includes the tube lights, CFL, LED are stored into the scrap yard of college and stored. This waste material is yet to be disposed. E-waste generated in the campus is very less in quantity. The college has total of 51 computers and 6 printers in working condition. The cartridges of laser printers are refilled outside the college campus. Administration conducts the awareness programmes regarding E-waste Management with the help of various departments. The E- waste and defective item from computer laboratory is being stored properly. The institution has decided to contact approved E-waste management and disposal facility in order to dispose E-waste in scientific manner.

The audit team noted that the technical life time / service life of most of the electronic equipment's is yet to be over, thus the presently there is limited generation of waste. However, college needs to device long term and regularized policy of the e -waste disposal.

Recommendations

- ❖ Use reusable resources and containers and avoid unnecessary packaging where possible.
- ❖ Recycle or safely dispose of white goods, computers and electrical appliances
- ❖ Always purchase recycled resources where these are both suitable and available.

5.5 Green Area

This includes the plants, greenery and sustainability of the campus to ensure that the buildings conform to green standards. This also helps in ensuring that the

Environmental Policy is enacted, enforced and reviewed using various environmental awareness programmes.

Green Area of College Campus



Observations

To create- green cover, eco-friendly atmosphere, pure oxygen at the college campus, plantation program is organized every year with involving all students, principal and all departments faculty members.

Campus is located in the vicinity of approximately 20+ types (species) of trees. Total 145 trees are available in the college campus. Various tree plantation programs are being organized during the month of July and August at college campus and surrounding villages through NSS unit. This program helps in encouraging eco-friendly environment which provides pure oxygen within the institute and awareness among villagers. The plantation program includes plantation of various type of indigenous species of ornamental and medicinal as well as wild plant species. Under the biodiversity and ecological survey. Rain water harvesting plant is well maintained. College also maintained botanical and mango garden in premises.

Plantation of diversified species:

To create-green cover, eco-friendly atmosphere, pure oxygen at the college campus, plantation program is organized every year with involving all students, principal, and all departments faculty members. To keep the greeneries in the campus, we regularly maintain the gardens which are looked by staff under the guidance of garden committee members. Moreover, every year we try to plant new trees. Seasonal flower garden is also a unique feature of this college.

Recommendations

- ❖ Review periodically the list of trees planted in the garden, allot numbers to the trees and keep records. Give scientific names to the trees.
- ❖ Promote environmental awareness as a part of course work in various curricular areas, independent research projects and community service.
- ❖ Create awareness of environmental sustainability and take actions to ensure environmental sustainability.
- ❖ Establish a College Environmental Committee that will hold responsibility for the enactment, enforcement and review of the Environmental Policy. The

Environmental Committee shall be the source of advice and guidance to staff and students on how to implement this Policy.

- ❖ Ensure that an audit is conducted annually and action is taken on the basis of audit report, recommendation and findings.
- ❖ Celebrate every year 5th June as 'Environment Day' and plant trees on this day to make the campus more Green.

6. Environment

6.1 Air Quality: Air quality in the academic institute is very important for health of the students, faculty and staff of the institute. The air pollution sources in the college campus are wind storm, pollen grains, natural dust, vehicular emissions, generators, fires and laboratory fumes etc.

Observation: All results of Ambient Air monitoring Near Main Gate & Near Canteen found within limits As per National Ambient Air Quality Standards, 2009.



Test Report (Near Main Gate)

Meteorological Data / Environmental Conditions				
Average Wind Velocity: 3.0 km/h	Wind Direction: E-W	Relative Humidity (Max./Min.): 73/65 %	Temperature (Max./Min.): 26/18°C	Duration of Survey: 24 h
Parameter	Results		NAAQS 2009	Unit
Sulphur Dioxide (SO ₂)	12		80	µg/m ³
Nitrogen Dioxide (NO ₂)	18		80	µg/m ³
Particulate Matter (size less than 10 µm)	56		100	µg/m ³
Particulate Matter (size less than 2.5µm)	20		60	µg/m ³
Ozone (O ₃)	<19.6		180	µg/m ³
Lead (Pb)	<0.02		1	µg/m ³
Carbon Monoxide (CO)	0.54		4	mg/m ³
Ammonia (NH ₃)	<4		400	µg/m ³
Benzene (C ₆ H ₆)	<1		5	µg/m ³
Benzo (a) Pyrene (BaP)	<0.2		1	ng/m ³
Arsenic (As)	<0.3		6	ng/m ³
Nickel (Ni)	<3		20	ng/m ³

Test Report (Near Canteen)

Meteorological Data / Environmental Conditions				
Average Wind Velocity: 3.0 km/h	Wind Direction: E-W	Relative Humidity (Max./Min.): 73/65 %	Temperature (Max./Min.): 26/18°C	Duration of Survey: 24 h
Parameter	Results		NAAQS 2009	Unit
Sulphur Dioxide (SO ₂)	11		80	µg/m ³
Nitrogen Dioxide (NO ₂)	17		80	µg/m ³
Particulate Matter (size less than 10 µm)	54		100	µg/m ³
Particulate Matter (size less than 2.5µm)	21		60	µg/m ³
Ozone (O ₃)	<19.6		180	µg/m ³
Lead (Pb)	<0.02		1	µg/m ³
Carbon Monoxide (CO)	0.50		4	mg/m ³
Ammonia (NH ₃)	<4		400	µg/m ³
Benzene (C ₆ H ₆)	<1		5	µg/m ³
Benzo (a) Pyrene (BaP)	<0.2		1	ng/m ³
Arsenic (As)	<0.3		6	ng/m ³
Nickel (Ni)	<3		20	ng/m ³

6.2 Noise Environment: The noise levels measurements were carried out using Noise level meter. The Noise level survey was carried out at four locations, at outside, inside as well in classroom & first, second Floor. The major source of noise identified in the study area has been predominantly the vehicular movement and the transportation activities.

Location	Time	1	2	3	4	5	Noise Level Readings dB (A)
Outside	11.00	47	51	53	49	50	50.00
Inside(Porch)	11.30	51	50	50	48	49	49.06
In Classroom	12.00	52	52	51	51	50	51.02
Near Canteen	1.00	50	49	48	50	49	49.02
1 St Floor	2.00	48	49	48	48	49	48.04
2 nd Floor	3.00	47	47	48	48	48	47.06
As per The Noise Pollution (Regulation & Control) Rules, 2000 (Rules 3(1) and 4(1))							
Area Code	Area Type	Limits in dB (A)weighted scale					
		Day (6 a.m. to 10 p.m.)			Night (10 p.m. to 6 a.m.)		
C	Residential	55			45		

Observation: All results of Noise level monitoring (Inside & Outside) found within limits as per the Noise Pollution (Regulation & Control) Rules, 2000

Photo Gallery

Yoga Day





7. Acknowledgement

We are grateful to the committee members of Pramod Ram Ujagar Tiwari Saket Institute Of Management, to award this prestigious project and allowed us to enter the new era of Green Audit in the College Campus.

Further we sincerely thank the college staff for providing us necessary facilities and co-operation during the audit. This helped us in making the audit, a success.

Further we hope, this will boost the new generation to take care of Environment and propagate these views for many generations to come.

GREEN AUDIT REPORT

PRAMOD RAM UJAGAR TIWARI SAKET INSTITUTE OF MANANGEMENT, **Kalyan**

Conclusion and Summary of Findings

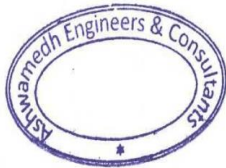
1. The College has Rainwater harvesting system which is efficient and sufficient.
2. The College has waste disposal agreement with JRS Recycling Pvt Ltd, Mumbai and E-Waste is disposed off systematically and in timely a manner.
3. College has provided wet waste, dry waste and semi dry waste bins for segregation and collection of solid waste. This has been done in entire campus in open space and inside the buildings. The system is working efficiently.
4. The College has created great awareness among the students and staff about the green practices.
5. The College is well landscaped and the green cover is reasonably good and they are found to be increasing the green cover on a continuous basis.
6. The College canteen waste is composted and used as manure for the green cover of the campus.
7. The College is used waterless urinals wherein chemical cubes are used which converts urine to water.
8. College is used bio-chemicals in septic tanks to convert the bio-mass into water and odorless residue.
9. The water quality in the campus including that of canteen is tested and found potable.
10. The College has provided RO treated water for drinking to every students

11. Noise level in Classrooms and labs is found less than 50 db which is within the safe limits as per Noise Pollution Control rules, 2000.
12. Ventilation found satisfactory.

For Ashwamedh Engineers & Consultants

A handwritten signature in blue ink, appearing to read 'Khandge', is written over a horizontal line.

Authorised Signatory



Appendix-II

Title of Activity:	Cleanliness drive in Kalyan and its vicinity
Objective of Activity:	The aim of the this activity is to educate the people about cleanliness and its benefits for society
Date:	20 th March, 2018
Venue:	Kalyan & its vicinity.
Name of Organiser:	CSR Committee
Name of Collaborative Agency:	NA
Number of Student Enrolled:	30

The aim of the activity is to create awareness about cleanness and it's important for society. Cleanliness drive has conducted in Kalyan, 30 students along with 3 faculty, in this activity students focused on healthy life style tips for peoples and cleanliness habits. Students, along with faculty has clean all vicinity.



Figure: 04, Cleanliness drive in Kalyan and its vicinity Date- 12/03/2018



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Title of Activity:	Tree Plantation Drive
Objective of Activity:	To promote environmental protection and Awareness among students.
Date:	29 th July, 2018
Venue:	Bhiwandi, Mahapoli Maharashtra.
Name of Organiser:	CSR Committee
Name of Collaborative Agency:	Rotary Club
Number of Student Enrolled:	40

To promote environmental concern & awareness among students, under the CSR initiative undertaken by CSR committee in collaboration with Rotary Club, our student went to Mahapoli, Bhiwandi for tree plantation drive. As per the planned programme along with 2 teachers and 40 students took initiative to dig pits in ground, planted trees and water them too.



Figure: 05, CSR Tree Plantation Drive- Bhiwandi, Date- 29/07/2018



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Title of Activity:	Cleanliness drive in Khadavali
Objective of Activity:	The aim of the this activity is to educate the people about cleanliness and its benefits for society
Date:	14 th December, 2018
Venue:	Khadavali, Shahapur, Maharashtra.
Name of Organiser:	CSR Committee
Name of Collaborative Agency:	NA
Number of Student Enrolled:	25

The aim of the activity is to create awareness about cleanness and it's important for society. Cleanliness drive has conducted in Khadavali, 25 students along with 2 faculty, in this activity students focused on healthy life style tips for peoples and cleanliness habits. Students, along with faculty has clean all vicinity.

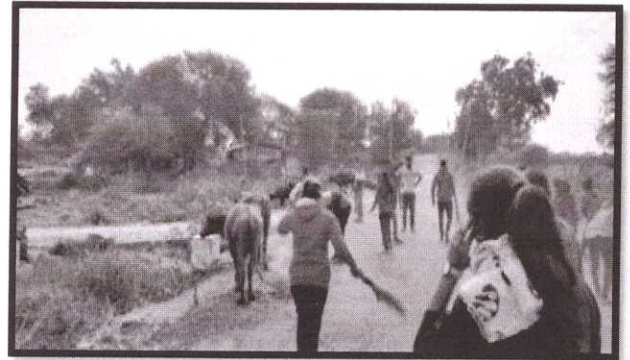


Figure: 07, Awareness program on Prohibit use of Tobacco, Date- 14/12/2018




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Title of Activity:	Tree Plantation Drive
Objective of Activity:	To promote environmental protection and Awareness among students.
Date:	26 th July, 2019
Venue:	Titwala, Kalyan Distict Maharashtra.
Name of Organiser:	CSR Committee
Name of Collaborative Agency:	NA
Number of Student Enrolled:	10

To promote environmental concern & awareness among students, under the CSR initiative undertaken by CSR committee, our student went to Titwala, for tree plantation drive. As per the planned programme along with 1 teachers and 10 students took initiative to dig pits in ground, planted trees and water them too.



Figure: 09, CSR Tree Plantation Drive- Titwala, Date- 26/07/2019



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Saket Vidya Nagari Marg,
Chinchpada Road, Kalyan (E) 421 306

Title of Activity:	Cleanliness drive in Khadavali
Objective of Activity:	The aim of the this activity is to educate the people About cleanliness and its benefits for society
Date:	11 th Jan, 2020
Venue:	Titwala Manda, Kalyan, Maharashtra.
Name of Organiser:	CSR Committee
Name of Collaborative Agency:	NA
Number of Student Enrolled:	36

The aim of the activity is to create awareness about cleanness and it's important for society. Cleanliness drive has conducted in Manda Titwala, 36 students along with 2 faculty, in this activity students focused on healthy life style tips for peoples and cleanliness habits. Students, along with faculty has clean all vicinity.



Figure: 12, Cleanliness drive in Khadavali, Date- 11/01/2020



Director (In-Charge)
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