



RAYAT SHIKSHAN SANSTHA'S

**Dr. Babasaheb Ambedkar Mahavidyalaya,  
Aundh, Pune-67.**

**2022-2023**

**CRITERIA 7**

**Q. 7.1.6**



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**Dr. Babasaheb Ambedkar Mahavidyalaya,  
Aundh, Pune-67.**

**2022-2023**

# Q. 7.1.6

## Index

Sr.No.	<i>Quality audits on environment and energy are regularly undertaken by the institution</i>
1	Green audit a) Certificate a) b) Report
2	Energy audit a) Certificate b) Report
3	Environment audit a) Certificate b) Report
4	Clean and green campus recognitions /awards
5	Beyond the campus environmental promotional activates



# Green Audit Certificate 2022-23

# CERTIFICATE

ENERFUTURE TECHNOLOGY PRIVATE LIMITED  
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DR BABASHAEB AMBEDKAR MAHAVIDYALAYA

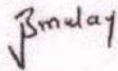
"85, Sarkar Wada, Ward No: 8  
Audh Gaon, Pune-411 067, Maharashtra  
Phone No: 020 25466271/73  
E-mail id: [bdbacollege@gmail.com](mailto:bdbacollege@gmail.com)  
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HAS CARRIED OUT

## GREEN AND ENVIRONMENT AUDIT

AS PER GUIDANCE LAID DOWN IN THE  
INDIAN STANDARDS AND CODES  
IN 2023-24

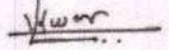
*This certificate is valid for 3 years from 2023-24 and 2025-26*



**Vinay Mulay**  
M.Tech (Energy Studies),  
Certified BEE Energy Auditor  
(EA-10853), Lead Auditor-ISO-  
50001



**Chetan Nemade**  
M.Tech (Energy Studies), Advance  
Diploma  
in Industrial Safety (ADIS),  
BEE Certified Energy Manager (EA-  
22697)



**Yogesh Kuwar**  
M.Tech (Energy Studies),  
Certified BEE Energy  
Manager (EA-33078),  
PGDELP, IGBCTM AP-  
AA02EEK7

- **Green Audit  
Report  
2022-23**
-

## GREEN (ENVIRONMENT) AUDIT REPORT

RAYAT SHIKSHAN SANSTHA'S



### DR BABASHAEB AMBEDKAR MAHAVIDYALAYA

85, Sarkar Wada, Ward No: 8

Aundh Gaon, Pune-411 067, Maharashtra

Phone No: 020 25466271/73

E-mail Id: [bdbacollege@gmail.com](mailto:bdbacollege@gmail.com)

Website: <https://www.dbacap.edu.in/>

Conducted and Submitted by



### ENERFUTURE TECHNOLOGY PRIVATE LIMITED

301, Above Ekbote Hospital,

Revenue Colony, J.M.Road,

Pune-411005

Website: <http://www.ienerfuture.com>

E-mail: [info@ienerfuture.com](mailto:info@ienerfuture.com)

Telephone: +91- 9960041642, 9405065597



  
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Aundh, Pune-67

## ACKNOWLEDGEMENT AND CONCEPT

---

Enerfuture Technology thanks the management of Dr Babasaheb Ambedkar Mahavidyalaya College, Pune for assigning this important work of Green Audit of Dr Babasaheb Ambedkar Mahavidyalaya College, Pune

Green audit is defined as a formal examination of practices adopted and their effects on the environment, by an organization. It is also widely known as Environmental Audit.

The aim of the Green Audit is to review the overall environment management systems. Depending on the types of standards and the focus of the audit, there are different types of environmental audits.

Organizations now recognize the importance of environmental matters and accepts that their environment performance should be scrutinized to understand its impact and to take remedial measures to lessen it.

Environmental auditing is used to:

1. Investigate
2. Understand and
3. Identify

These are then used to help in improving existing human activities, with the aim of reducing the adverse effects of these activities on the environment.

An environment auditor studies an organization's environment effects in a systematic and documented manner and produces an environmental audit report.

Green audit for an educational institution mainly examines the following systems

1. Renewable/ green energy usage
2. Water management
3. Biodiversity
4. Health and safety management
5. Sanitation management
6. Adopted Green practices



  
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Contribution of college's team is equally important in this venture. Team of technical experts from Enerfuture Technology Private Limited is grateful to all the following personnel of Dr Babasaheb Ambedkar Mahavidyalaya College, Pune for their kind cooperation, furnishing required data, analysis report and support offered during our visit.

Name	Designation
Dr. Arun Andhale	Principal
Dr Ramesh Randive	Vice-Principal
Dr Rajendra Rasakar	Assistant Professor
Prof Sushilkumar Gujar	Assistant Professor
Dr Savita Patil	IQAC Coordinator

We are also thankful to the other staff members who were actively involved while taking measurements and conducting field study.

#### STUDY TEAM

Sr No	Name	Qualification
1	Mr. Chetan Nemade	M.Tech (Energy Studies), Advance Diploma in Industrial Safety (ADIS), LLB(pursuing), BEE Certified Energy Manager
2	Mr Vinay Mulay	M.Tech (Energy Studies), ISO 50001 Lead Auditor, BEE Accredited Energy Auditor
3	Mr Swapnil Gaikwad	M.Tech (Energy Studies), ISO 50001 Lead Auditor , BEE Certified Energy Auditor
4	Mr YogeshKumar	M.Tech (Energy Studies), IGBC, Post Graduate Diploma in Environmental law and Policy (PGDELP), BEE Certified Energy Manager
5	Mr Swapnil bedre	BE Mechanical

#### LIST OF INSTRUMENTS USED

1. Lux meter (Meco)
2. TDS meter
3. CO2 meter
4. Air quality measure meter
5. Sound dB meter



  
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## CONTENTS

EXECUTIVE SUMMARY .....	8
COLLEGE INTRODUCTION .....	11
INTRODUCTION .....	11
SILENT FEATURES OF THE COLLEGE .....	12
MISSION .....	12
VISSION .....	12
OBJECTIVES .....	13
LOCATION.....	14
RENEWABLE ENERGY SYSTEMS.....	15
1. SOLAR PHOTOVOLTAIC SYSTEM- ELECTRICAL ENERGY GENERATION .....	15
OBSERVATION .....	15
EXISTING SOLAR PV SYSTEM IN COLLEGE PREMISES .....	15
PROPOSED SOLAR PV SYSTEM IN COLLEGE PREMISES .....	17
2. SOLAR WATER HEATING SYSTEM- HOT WATER GENERATION .....	20
OBSERVATION .....	20
WASTE MANAGEMENT SYSTEMS .....	22
1. COMPOSTING.....	22
OBSERVATION .....	22
2. BIO-GAS GENERATION .....	24
OBSERVATION .....	24
RECOMMENDATION .....	24
SAVINGS MEASURES .....	25
SAVINGS DUE TO BIO GAS PLANT .....	25
WATER QUALITY AND MANAGEMENT SYSTEMS.....	26



  
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1. TDS LEVEL OF WATER.....	26
INTRODUCTION.....	26
OBSERVATION.....	27
OBSERVATION.....	27
2. RAIN WATER HARVESTING- COLLEGE PREMISES.....	28
OBSERVATION.....	28
3. WATER TAP REDUCER.....	29
OBSERVATION.....	29
RECOMMENDATION.....	29
AIR QUALITY.....	30
INTRODUCTION.....	30
OBSERVATION.....	31
SOUND COMFORT/QUALITY.....	37
INTRODUCTION.....	37
OBSERVATION.....	38
DAY LIGHT ILLUMINATION/COMFORT.....	41
INTRODUCTION.....	41
OBSERVATION.....	41
HEALTH AND SAFETY MANAGEMENT AND INFRASTRUCTURE.....	45
1. COLLEGE INFRASTRUCTURE.....	45
INTRODUCTION.....	45
OBSERVATION.....	45
ASSESSMENT OF COLLGE CAMPUS BUILDING INFRASTRUCTURE.....	46
2. HEALTH AND SAFETY MANAGEMENT.....	47
OBSERVATION.....	47
GENERAL RECOMMENDATIONS.....	54

NO VEHICLE DAY INITIATIVE .....	55
OBSERVATION .....	55
RECOMMENDATION .....	57
OTHER ENERGY EFFICIENT, GREEN, HEALTH, WASTE PRACTICES BY THE COLLEGE MANAGEMENT ...	58
1. SOLID WASTE MANAGEMENT (SCRAPS LIKE PLASTIC, PAPER ETC)/ E- WASTE MANAGEMENT/ CLEANILNESS DRIVE/CAMPAIGN .....	58
INTRODUCTION .....	58
E-WASTE MANAGEMNT .....	58
OBSERVATION .....	59
2. TREE PLANTATION, SOIL CONSERVATION ETC.....	63
INTRODUCTION .....	63
OSERVATION .....	63
3. ENERGY EFFICIENT TECHNIUES .....	65
INTRODUCTION .....	65
OSERVATION .....	65
REFERENCES AND STANDARDS .....	67



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## EXCECUTIVE SUMMARY

Sr No	Location	Area	Objective/Purpose	Recommendation/Status
1	College building	Solar Photovoltaic System- 5kWp	To generate electrical energy by renewable sources and reduce the CO2 emissions	Implemented
2	Girl's hostel building	Solar Photovoltaic System- 15kWp	To generate electrical energy by renewable sources and reduce the CO2 emissions	Implemented
3	College campus	Composting	Reduces the landfill pollution and greenhouse gases reduction. Also produce bio-fertiliser compost to trees in the college campus	Implemented
4	All buildings of college	Tap water reducers	To save the water	Can be implement
		Hands free water tap system	This saves the water and also good for personal health protection to avoid frequent hand touching to water taps.	Can be implement
5	College buildings	Rain water harvesting	Save water. Increases the groundwater recharge.	Implemented



6	College buildings/campus	Air Comfort/ Quality	Air quality for human being comfort	Aspirational
7	College buildings/campus	Sound Comfort/ Quality	Sound quality or comfort for human being comfort	Within permissible limits
8	College buildings/campus	Daylight Comfort/Illumination	Daylight illumination for human being comfort	Within permissible limits
9	College buildings/campus	Health and Safety Management	Electrical safety- electrical wiring, connections etc	Need to be improve
			Electrical safety- unwanted materials are placed in electrical panel rooms	Need to be remove
			Fire safety- number of fire extinguishers are placed in college campus	Good
			Fire safety- Regularly maintenance of fire extinguishers.	Good
			Unwanted material placed in college campus	Need to place properly
10	College buildings/campus	No vehicle day	Save the conventional fuel and reduces the CO2 emissions.	Implement on each 1t of every week
11	College buildings/campus	Waste management- E-waste	Reduce the CO2 emissions by recycling of solid waste. Also Save environment from hazardous materials.	Implemented by signing MOU with E-waste management company and doing regular drives



*[Signature]*  
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12	College buildings/campus	Waste management- Solid waste	Reduce the CO2 emissions by recycling of solid waste	Regularly implemented and maintained every month.
15	College buildings/campus	Tree plantation/ Green belt cover	To increase the forest cover. Reduce the Air, Noise pollution, reduce CO2 emissions etc	Regularly implemented every year
16	College buildings/campus	Cleanliness drive and awareness campaign or poster competitions etc	Swatch Bharat Mission (SBM), Swatch Bharat Abhiyan (SBA), or Clean India Mission etc initiative by college	Regularly conducted by college
17	College buildings/campus	Plastic free campaign	Save environment from non-recycling and hazardous materials.	Taken regular drive n subject
18	College buildings/campus	Energy efficient or Innovative techniques	LED lightings, Motion sensor lightings, VRV system for cooling purpose, directions of windows etc	Good initiative



  
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## COLLEGE INTRODUCTION

### INTRODUCTION



#### Rayat Shikshan Sanstha Satara

"Education through self-help is our motto."

This college is a grant-in-aid institution affiliated to Savitribai Phule Pune University. It has been established in 1983 and included under sections 2(f) and 12(B) of the UGC Act and has been receiving grants regularly. College is re-accredited with B++ Grade with CGPA of 2.76 by NAAC in 2017. The college offers courses like B.A., B.Com, B.B.A.( Computer Application ) , B. Voc.( Retail Marketing and Management ) M.A. Economics, M.A. Marathi and M. Com. Along with academic programs college also offers two COC and twenty seven skill and job oriented courses. The college has received several grants for Major and Minor Research projects from UGC and Savitribai Phule Pune University. The College also pays equal attention to faculty improvement and research. College has well qualified and research oriented faculty out of 13 permanent faculty, eight are with Ph.D. and two with M.Phil. and three are doing Ph.D. Almost all faculty members have completed major or minor research projects. College has organized 27 seminars and conference and 47 workshops. Several support services are provided to the students like ladies hostel, NSS, sports, YCMOU, cultural unit etc. Several support services are provided to the students like ladies hostel, NSS, sports, YCMOU, cultural unit etc. The college also publishes its annual magazine 'Aksharkumaya', wall paper 'Aksharrang', hand written 'Vanijyavishwa' and 'Arthwishwa', book reviews and Newsletters. Majority of the students are from rural and slum area. They belong to economically and socially backward classes. To cop up with the new atmosphere, we organize orientation remedial, special guidance scheme, bridge courses, counselling and computer courses for students. College was



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awarded with Karmveer Paritoshik by Rayat Shikshan Sanstha, Jaggnath Rathi award for extension activities by Savitribai Phule Pune University, Savitribai Phule Best Sanstha by Rashtriya Bandhuta Parishad.

### SILENT FEATURES OF THE COLLEGE

- A Branch of Rayat Shikshan Sanstha which was founded by a great visionary Padmabhushan Dr. Karmveer Bhaurao Patil.
- Affiliated to Savitribai Phule Pune University, Pune.
- Accredited by NAAC with 'B++' Grade with CGPA of 2.76 by NAAC in 2017.
- Best college Award by Rayat Shikshan Sanstha.
- NSS Best College Unit Award by SPPU.
- Jaggnath Rathi Award for social awareness by Savitribai Phule Pune University, Pune.
- Adequate infrastructure with spacious classroom.
- Language Laboratory.
- Commerce Laboratory.
- Computer Laboratory.
- Adequate IT infrastructure.
- Well qualified and dedicated teaching faculty.
- Twenty-seven skill and job-oriented courses.
- Excellent organization seminars and workshops.
- Competitive Examination Guidance Centre.
- Banking Examination guidance Centre.
- Police Pre-recruitment Training Centre.
- Ladies hostel facility.
- Automated Library with library website and Institutional Repository for e-collection.
- National players.
- Good Research culture.

### MISSION

We are committed to educate educationally, socially and economically backward people and bring about a positive change among them and thereby serve the nation.

### VISSION

To impart quality education too socially, economically and educationally downtrodden through self-help and bring them in the main stream of the nation.



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## OBJECTIVES

- To generate physically, spiritually and academically sound, young, properly motivated graduates who know the importance of social and civil responsibilities.
- To develop the overall personality of students.
- Education through self-help and dignity of labour
- To educate socially and economically backward students.
- To promote women education.
- To promote the research activities.
- To have interaction with the society through co-curricular activities to acquaint the basic needs and problems.



  
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LOCATION



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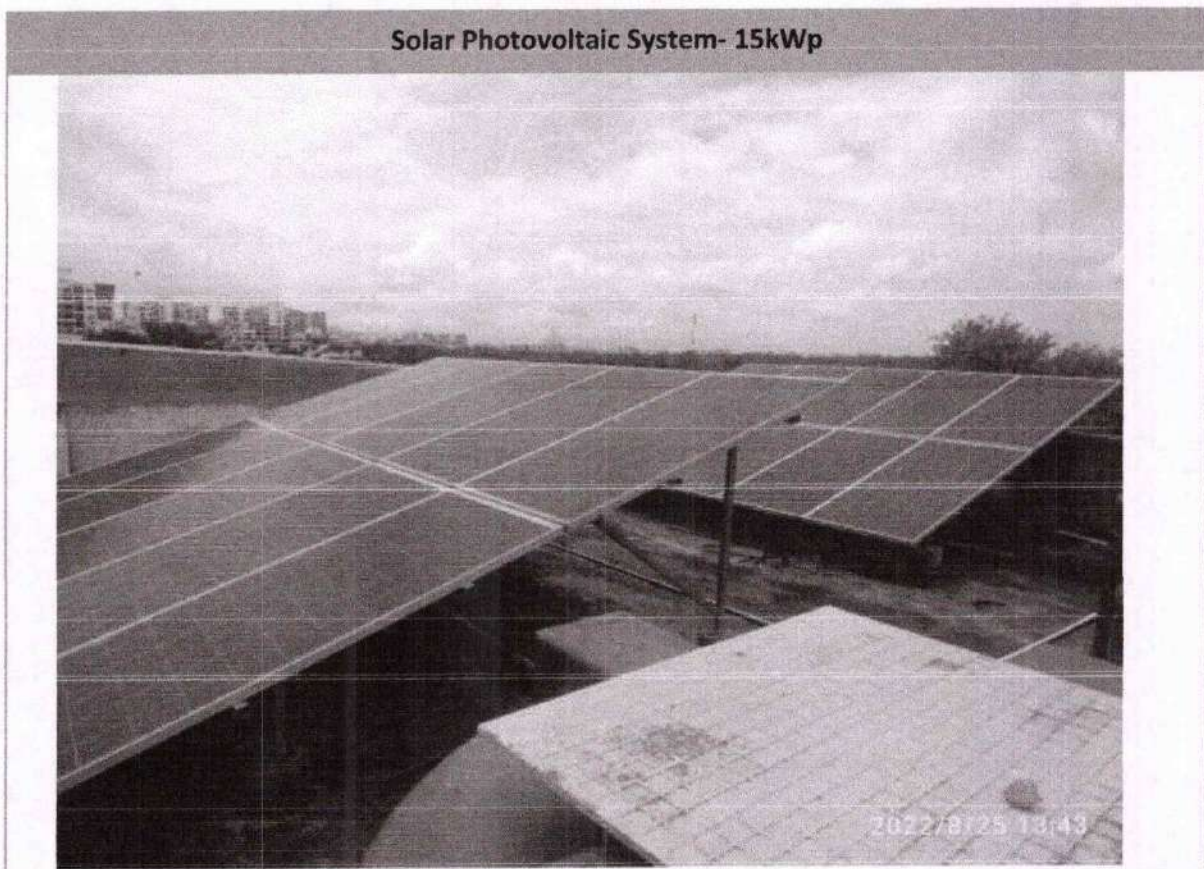
## RENEWABLE ENERGY SYSTEMS

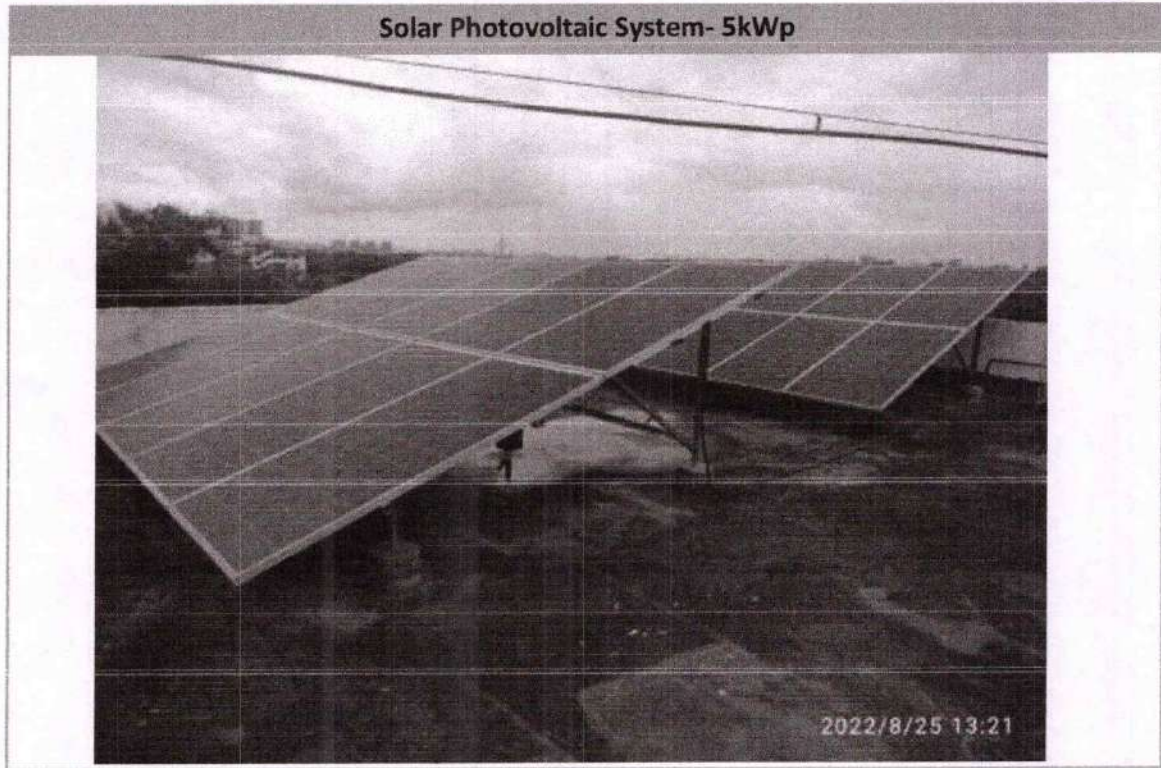
### 1. SOLAR PHOTOVOLTAIC SYSTEM- ELECTRICAL ENERGY GENERATION

#### OBSERVATION

1. In college premises, there are two Solar Photovoltaic Systems are installed for the purpose of kWh units generation
2. Total capacity of Solar Photovoltaic System is 15kWp and 5kWp respectively.
3. Current average energy consumption of the college is 1600 kWh per month.
4. College still has huge rooftop space available for Solar PV system to expand up to 14kWp

#### EXISTING SOLAR PV SYSTEM IN COLLEGE PREMISES





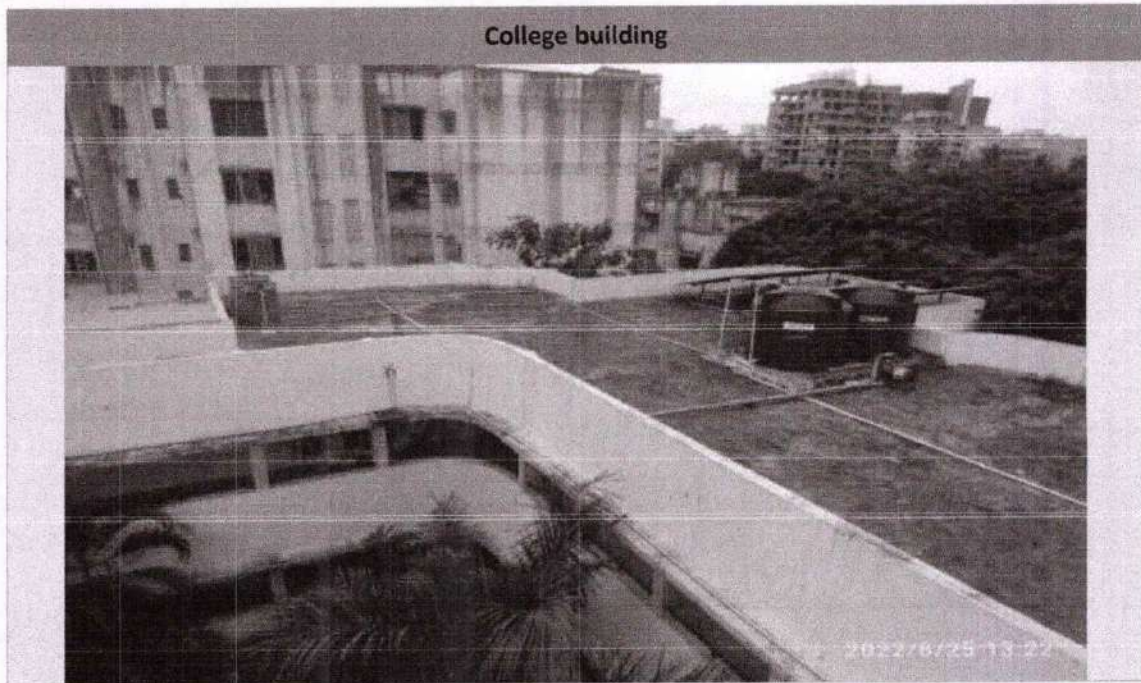
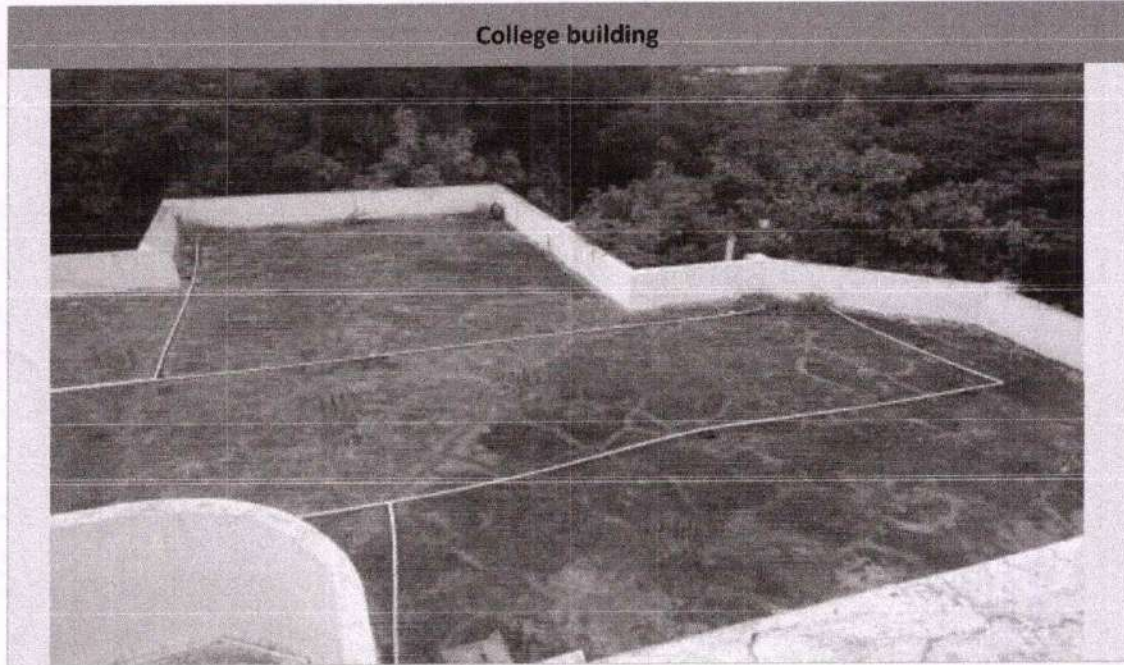
Existing Solar PV system		
Total capacity of Solar PV system	20	kWp
Units generation per month	2250	kWh/month
Units generation per year	27000	kWh/year
CO2 emission reduction/year	22.95	tonnes of CO2e




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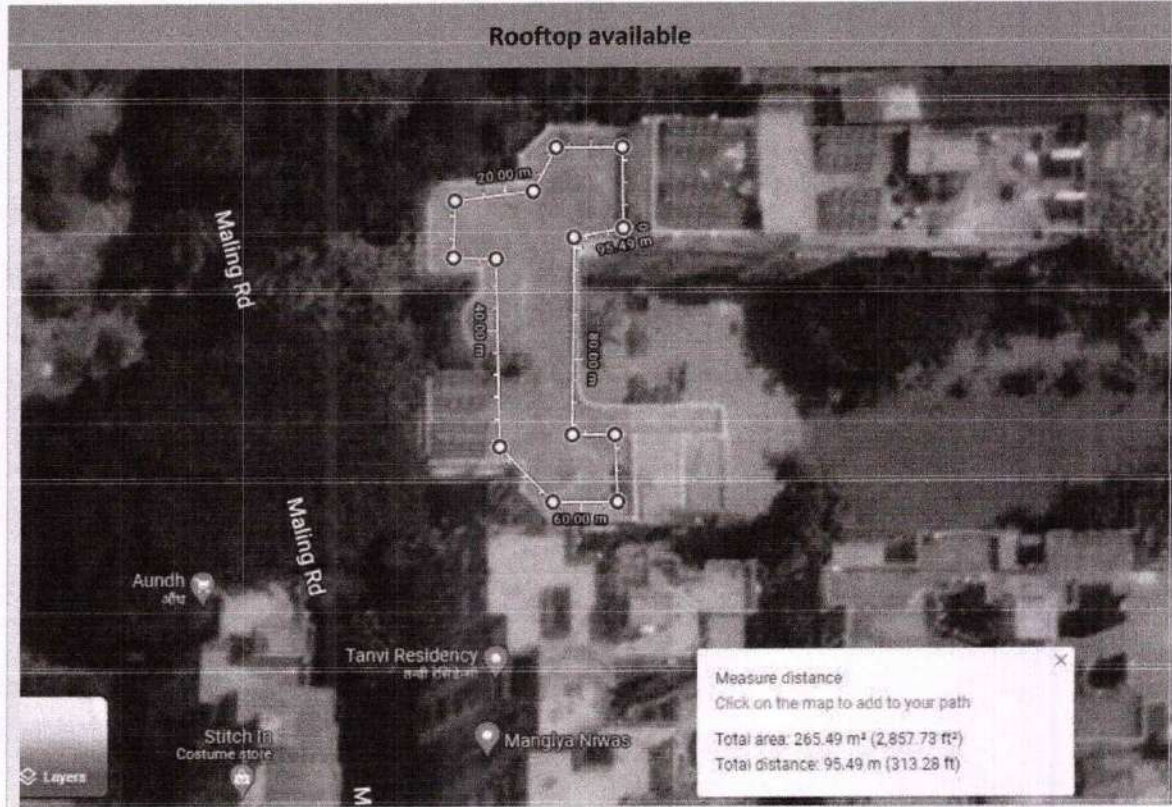
**PROPOSED SOLAR PV SYSTEM IN COLLEGE PREMISES**



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Savings due to Solar PV system additional		
Total Rooftop space available- approximate	2857	sqfoot
Average energy consumption of main college building	1600	kWh/month
Total capacity of Solar PV system can be installed	14	kWp
Total solar unit generation	1575	kWh/month
Average electricity unit rate	11.16	INR/kWh
Total cost of Solar PV system	630000	INR
Total saving	17577	INR/month
Payback period	35.84	months
Payback period	2.99	year
CO2 emission reduction/year	16.07	tonnes of CO2e

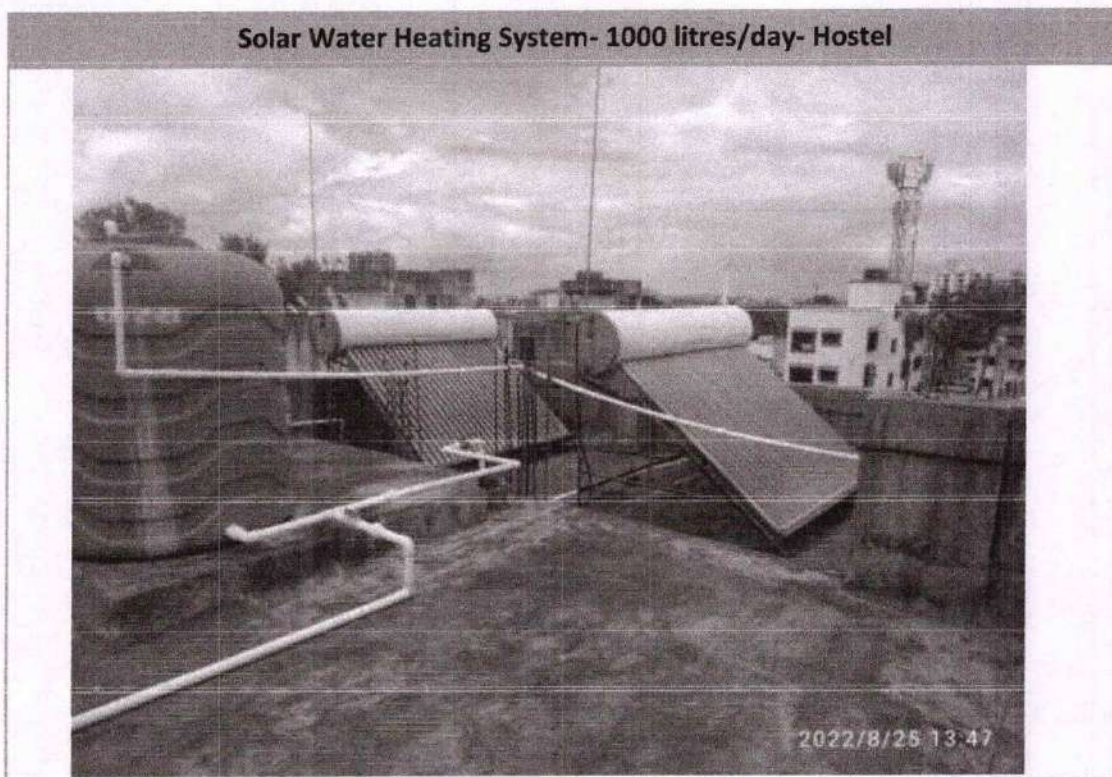


  
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## 2. SOLAR WATER HEATING SYSTEM- HOT WATER GENERATION

### OBSERVATION

1. In Girl's hostel, there is Solar Water Heating system is installed for the purpose of water heating instead of electric heaters.
2. Total capacity of Solar Water Heating system is 1000 litres/day.
3. Auxiliary heaters are not used in solar water heating system in the morning.



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Solar water heater saving		
Particulars		
Hot water temperature	60	deg C
Cold water temperature	25	deg C
Temperature difference(delta T)	35	deg C
Volume of water	1000	lit
Volumetric flow	1000	lit/day
Hot water temperature	60	deg C
Enthalpy of cold water	25.04	kcal/kg
Enthalpy of Hot water	60	kcal/kg
Enthalpy difference	34.96	kcal/kg
Amount of heat used	34960	kcal
Power used for heating	40.65	kW
Monthly kWh	1239.86	kWh/month
Saving kWh	1239.86	kWh/month
Saving kWh	14878.33	kWh/year
Saving INR	15175.89	INR/month
CO2 emission reduction/year	12.65	tonnes of CO2e



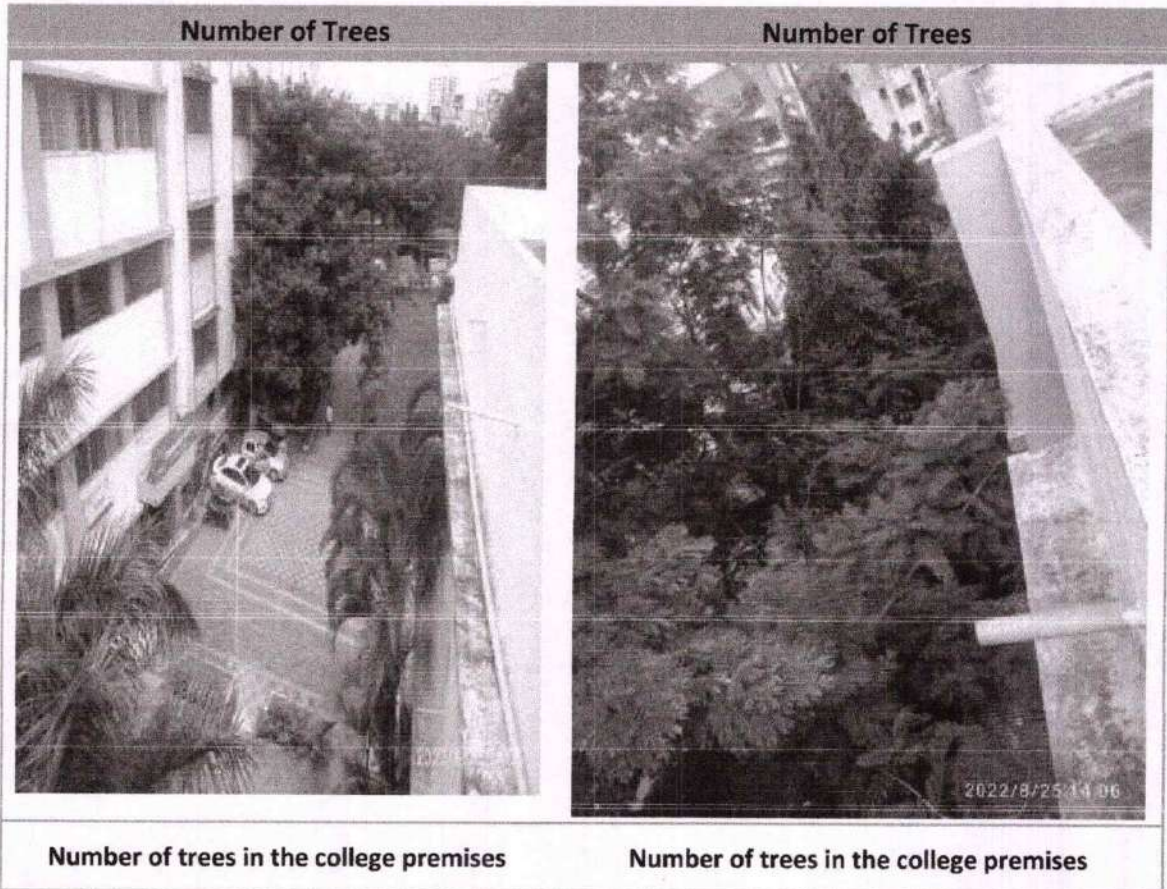
  
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## WASTE MANAGEMENT SYSTEMS

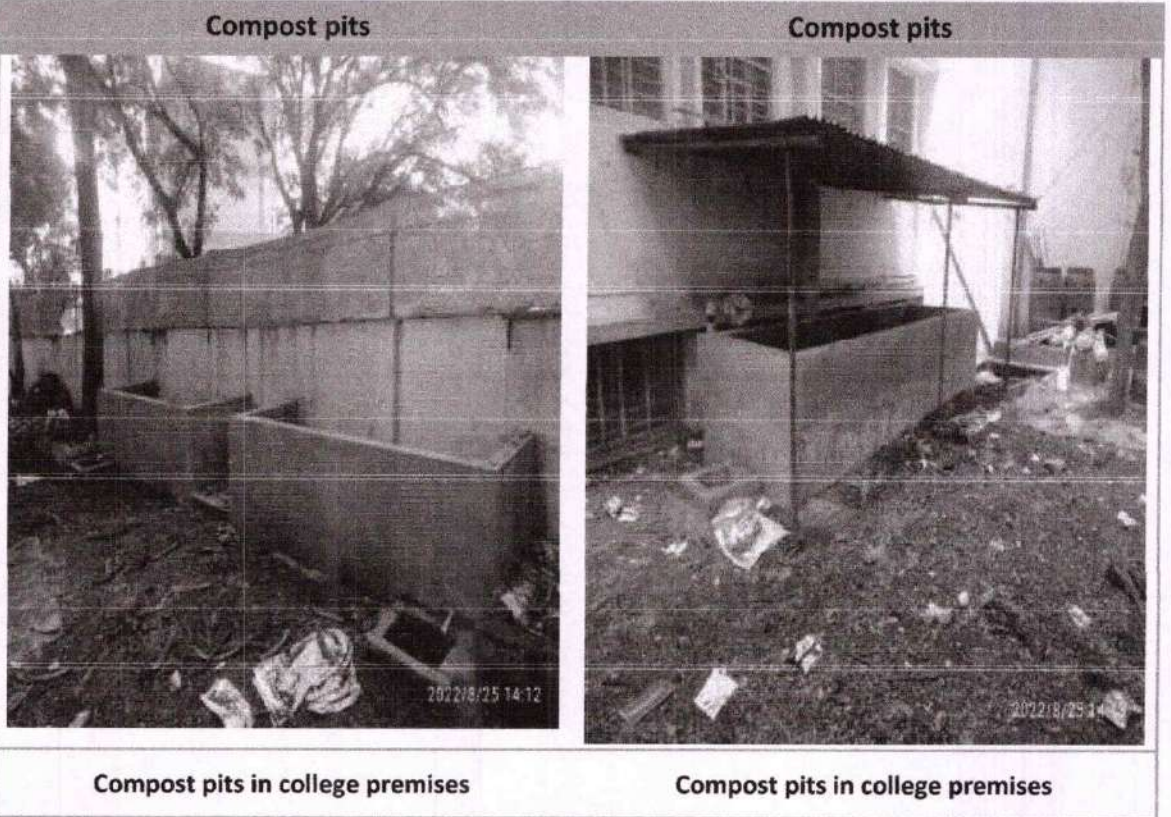
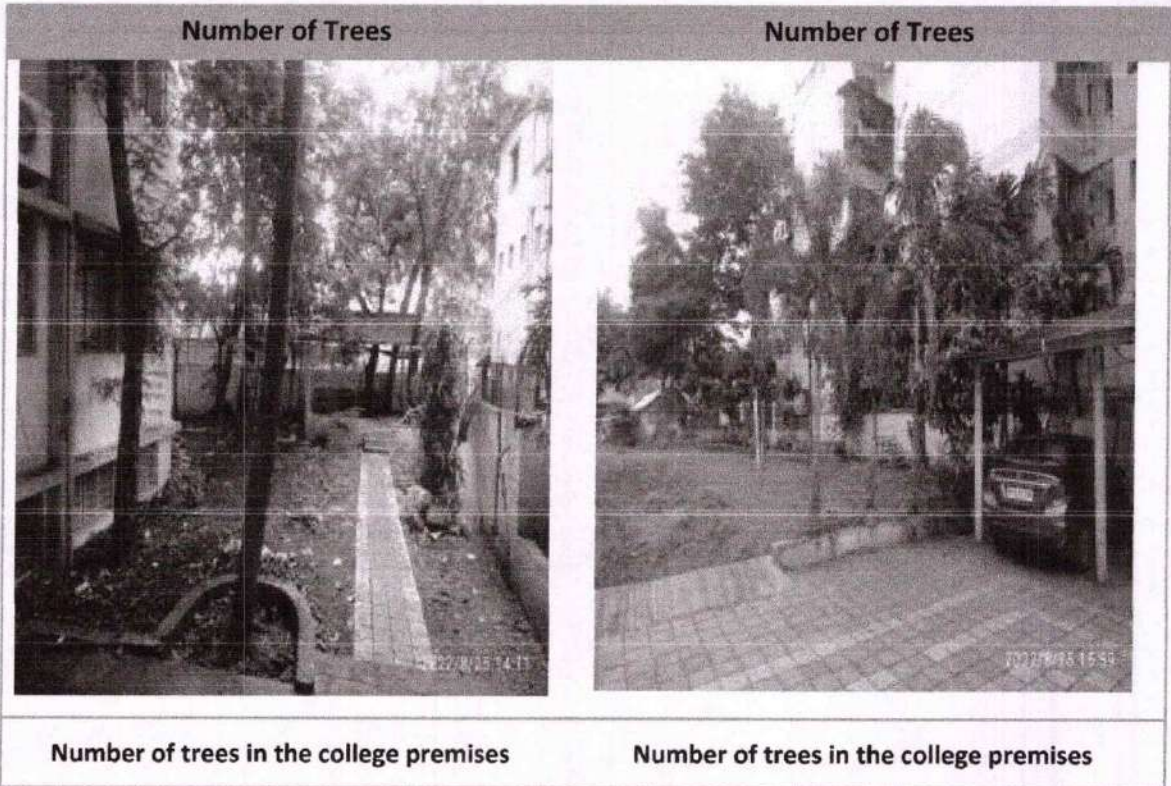
### 1. COMPOSTING

#### OBSERVATION

1. In college premises there are number of trees are planted by college management.
2. College also maintain every tree in the premises.
3. There is substantial amount of waste of tree leaves, shrubs are generated in the college premises.
4. In existing college have compost pits to generate compost from these generated waste.



  
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## 2. BIO-GAS GENERATION

### OBSERVATION

1. In the college canteen approximately 10kg kitchen waste is generated daily.
2. Currently there is no any bio gas plant for generation of bio gas in the college.

### RECOMMENDATION

1. It is recommended that installed the small capacity of bio gas plant at college canteen and girl's hostel for production of bio gas from kitchen waste generated daily.
2. Produced bio gas can be used for small purposes in the canteen instead of LPG which saves monthly approximate 1 cylinder of INR 1,500/-





## SAVINGS MEASURES

### SAVINGS DUE TO BIO GAS PLANT

Saving due to Bio gas plant		
Capacity of bio gas plant	10	kg/day
Waste generated	10	kg/day
Approximate bio gas generation	1	m <sup>3</sup> /day
Approximate bio gas generation	30	m <sup>3</sup> /month
Equivalent LPG gas saved	12	kg/month
Approximate LPG cylinder saved	1.0	nos
Cost saved	1500.00	INR/month



  
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## WATER QUALITY AND MANAGEMENT SYSTEMS

### 1. TDS LEVEL OF WATER

#### INTRODUCTION

The water we drink contains essential salts and minerals like calcium, potassium and magnesium, besides hydrogen and oxygen.

These minerals make up the acceptable levels of TDS (Total Dissolved Solids). Besides, these minerals, the source water contains heavy impurities like arsenic, antimony, lead, iron, etc. It also includes carbonates, fluorides, sulphides and other salts picked along the way. These contaminants enhance the TDS levels to unacceptable levels.

BIS (Bureau of Indian Standards) determines the TDS acceptability levels in drinking water. In India, drinking water can contain TDS up to 500 ppm. BIS has constituted the following table that could clarify the matters further.

TDS level (PPM)		Reasons for acceptability or non-acceptance
less than 50	Unacceptable	The water with these TDS level does not contain the minerals required for healthy growth
50 - 150	Acceptable	Such TDS levels are usually due to minor industrial contamination
150 - 250	Acceptable	BIS considers water with this TDS levels as the healthiest of all because it is excellent for cardiovascular health
250 - 350	Acceptable	Many areas in India depends on groundwater or bore wells for their water requirements. This water contains essential minerals hence is in acceptance range
350 - 500	Fair	The maximum TDS levels acceptable for human consumption is 500
above 500 - 1200	Not Acceptable	BIS does not recommend ant TS level above 500 as fit for human consumption. However, water with TDS levels up to 1200 can be subjected to purification using Reverse Osmosis(RO) technology to eliminate TDS and bring it down to acceptable levels




  
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**OBSERVATION**


1. Drinking water requirement of college is fulfilled by PMC (Pune Municipal Corporation) water.
2. Domestic water requirement of college is fulfilled by well in the college.
3. UV system is installed in the college for purification of well water.
4. TDS level of drinking water and domestic water as

**TDS level of water**



**Drinking water**

√- Not Acceptable



**Domestic water**

√- Acceptable

	TDS ppm	Acceptability
Drinking water	28	Not Acceptable
Domestic water	281	Acceptable

**OBSERVATION**

It is recommended that mixed small % ground water (after detailed water analysis) in drinking water to maintained TDS of drinking water above 50 ppm.



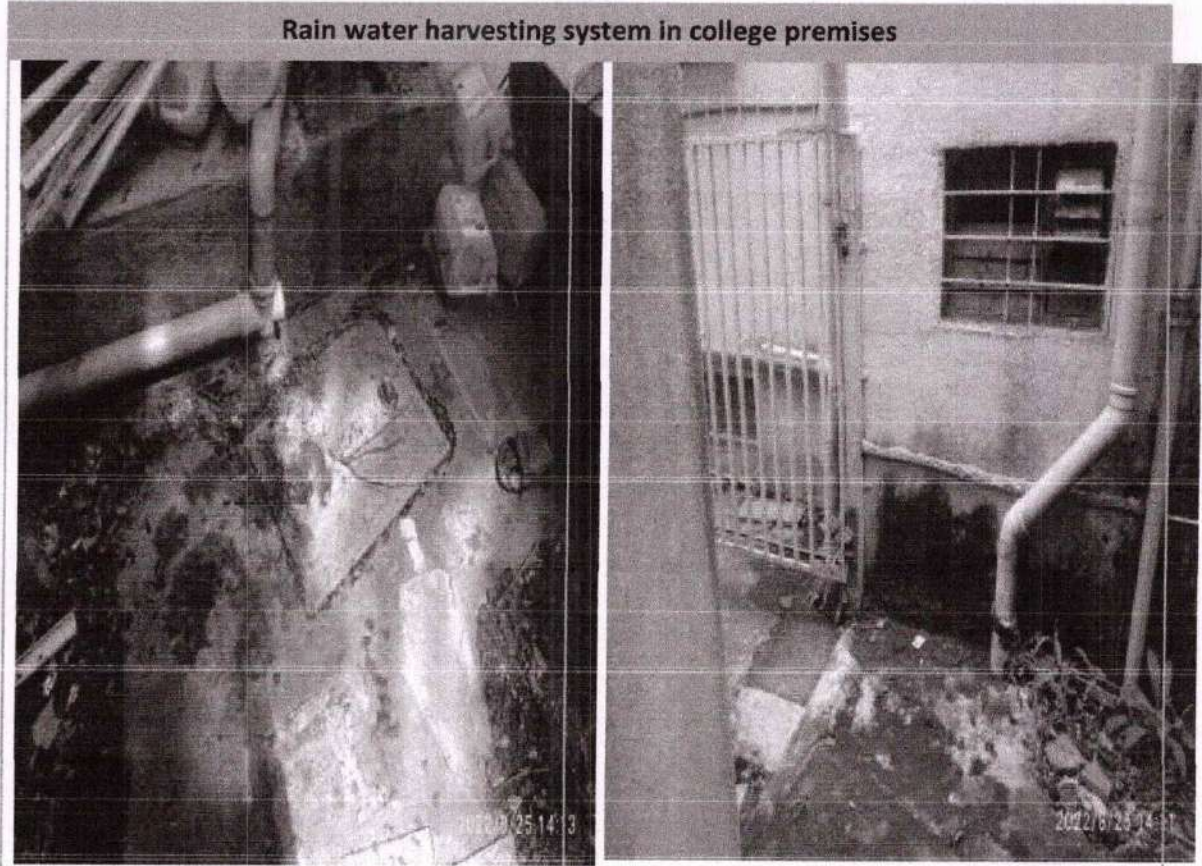
  
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## 2. RAIN WATER HARVESTING- COLLEGE PREMISES

### OBSERVATION

1. College have number of rain water recharge pits in the college premises to increase the groundwater recharge.
2. College also has taken initiative to expand rain water harvesting system.

Rain water harvesting system in college premises



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**3. WATER TAP REDUCER**

**OBSERVATION**

1. College has conventional water tap system in the area like bathrooms, toilets etc.
2. Conventional water tap system consumes or requires more water for the purpose of washings, cleanings etc.

Conventional Tap water system	Tap water system with Reducer
<p>Existing tap water system uses more water while during purpose of washing of utensils, hands etc in college.</p>	<p>Used reducer to tap water for purpose of washing of utensils, hands etc which reduces flow of water and ultimately saves the water.</p>
<p>⊘</p>	<p>√</p>

**RECOMMENDATION**

It is recommended that use the water reducer for water taping system. This helps saving the volume of water and subsequently energy cost of pumping also.



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## AIR QUALITY

### INTRODUCTION

Indoor air is considered to be healthy when the air does not contain contamination in harmful concentrations and is acceptable when the majority of people feel satisfied. A human being breathes about 12,000 litres of air every day and is vital for our health. Exposure to hazardous airborne agents present in indoor space causes adverse effects such as respiratory and cardiovascular diseases, allergy and irritation of the respiratory tract and possibly leads to cancer.

Main source of indoor air pollutants are from outdoor air, household cooking (especially cooking with biomass or frying), tobacco smoking, polluted ambient air, cleaning agents, resuspension of dust during the cleaning activities, construction materials and paints, copy machines and printers as well as other human activities. Ambient air pollutant sources are vehicle emissions, thermal power plants, biomass burnings, construction work, unattended debris, open sewage pipes, fossil fuel based power generation and various industrial processes etc.

Threshold values for indoor air quality parameters				
Parameters	Classification			
	Class A	Class B	Class C	
Level	Aspirational	Acceptable	Marginally acceptable	
CO <sub>2</sub>	Ambient+350	Ambient+500	Ambient+700	ppm
PM <sub>2.5</sub>	<15	<25	<25	ppm
PM <sub>10</sub>	<50	<100	<100	ppm
HCHO	30			ppm
TVOC	<200	<400	<500	ppm
Occupational satisfaction	90	80	-	%



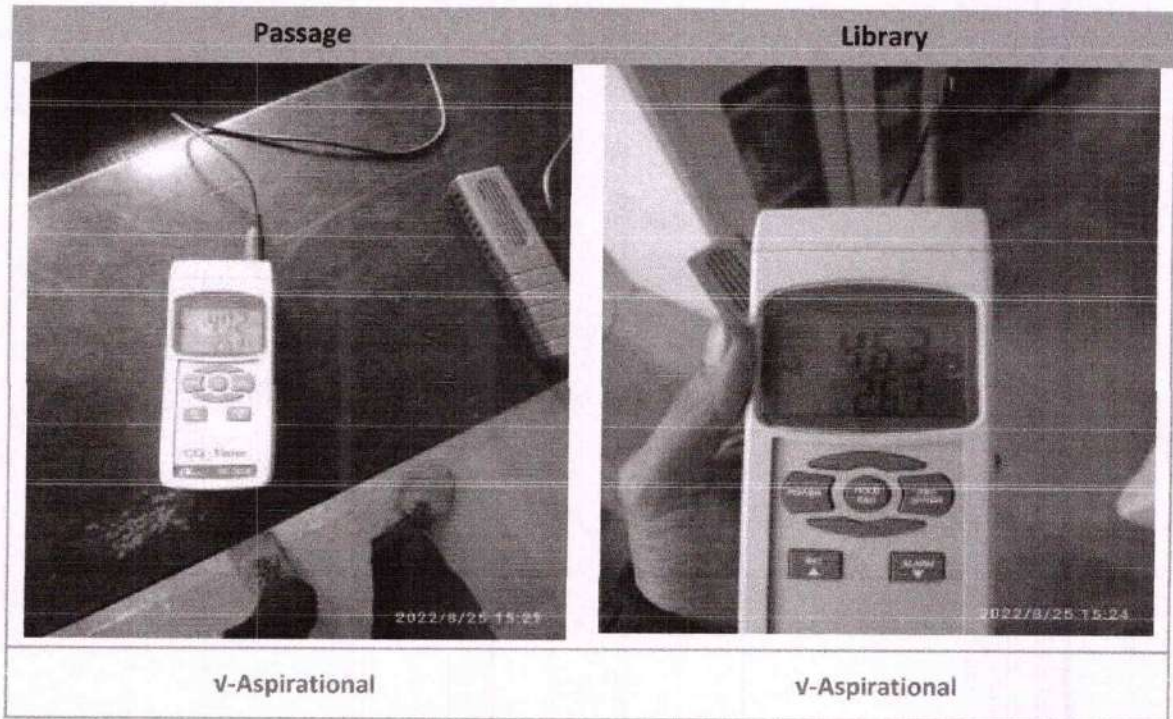
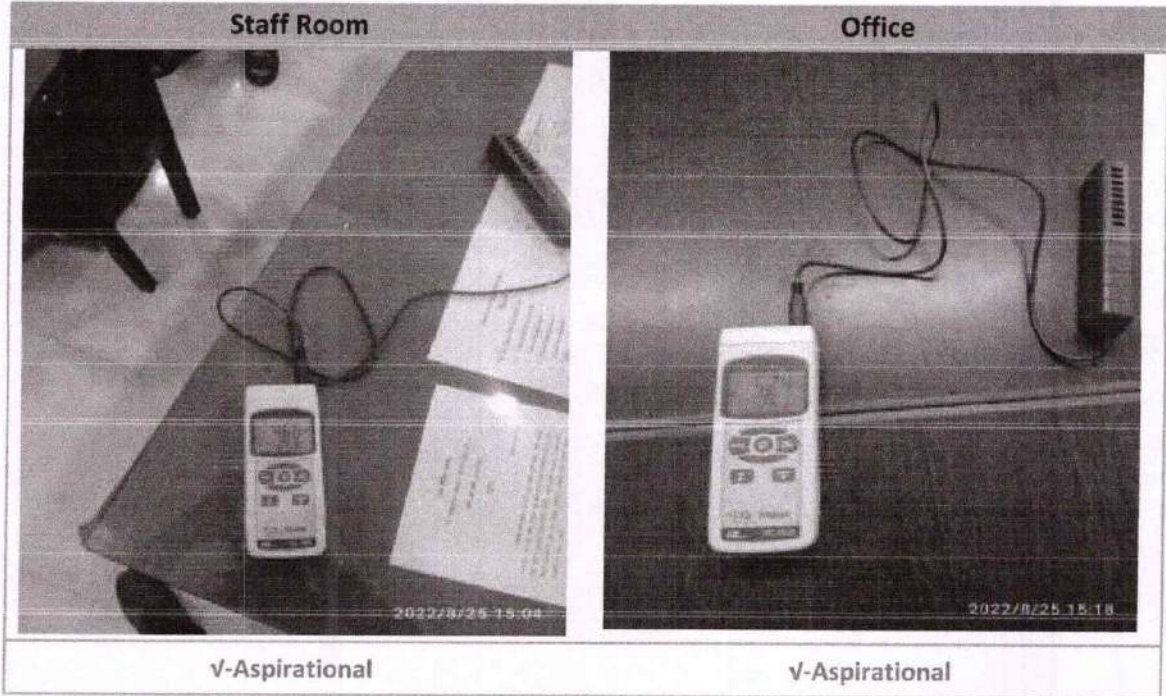
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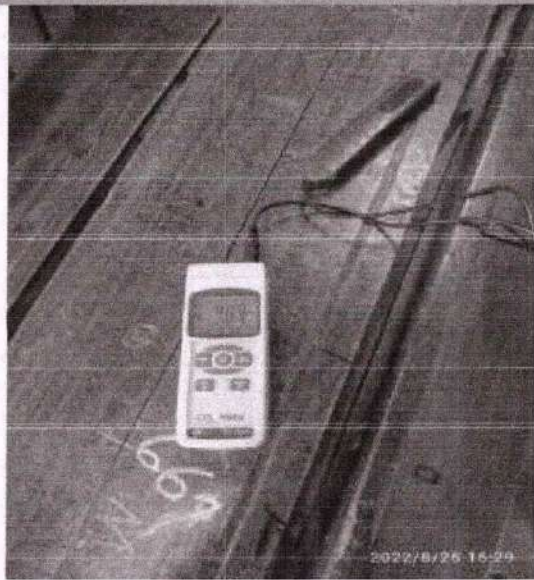
OBSERVATION

1. In college air quality is at good/ aspirational level.



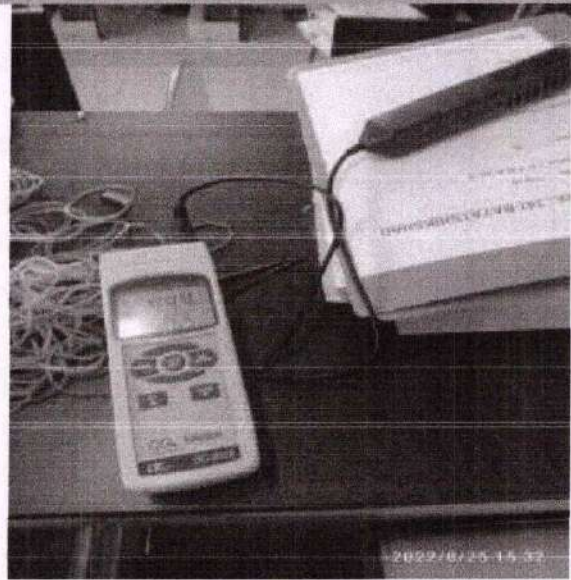


**Class Room**



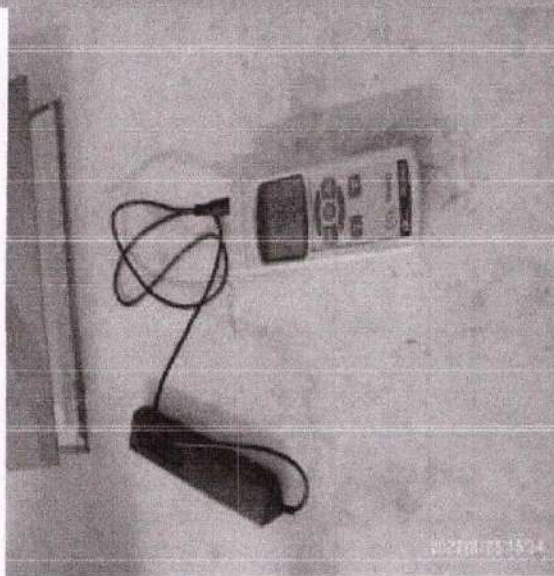
**v-Aspirational**

**Computer Lab**



**v-Aspirational**

**Chemistry Lab**



**v-Aspirational**

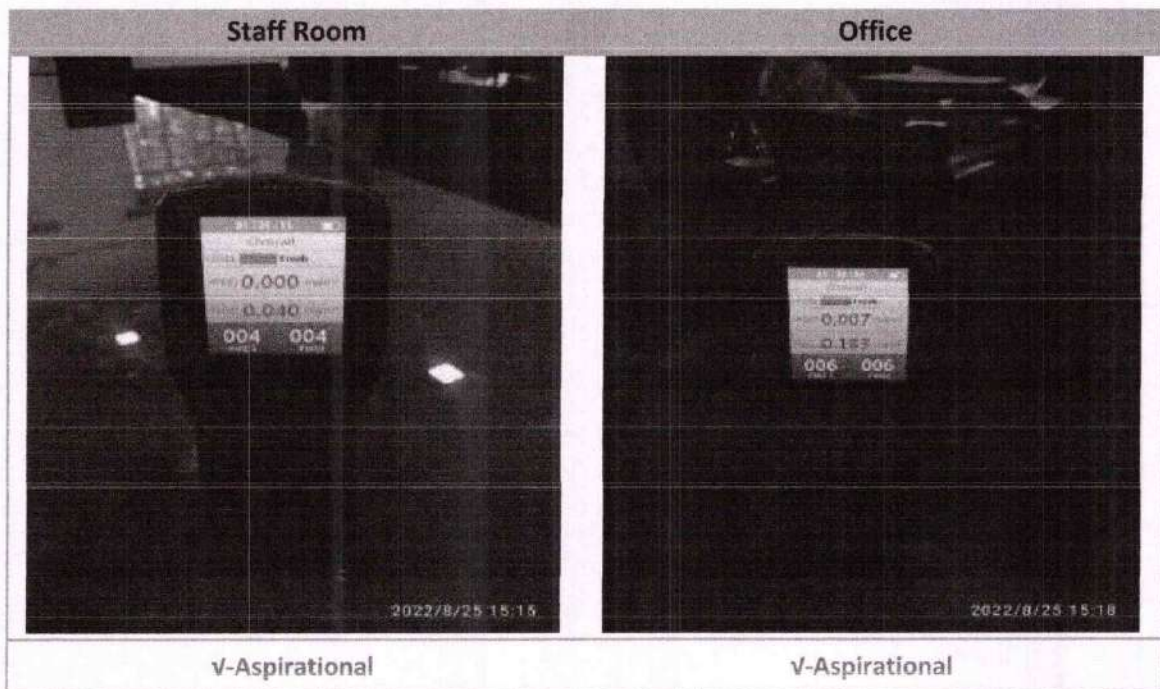
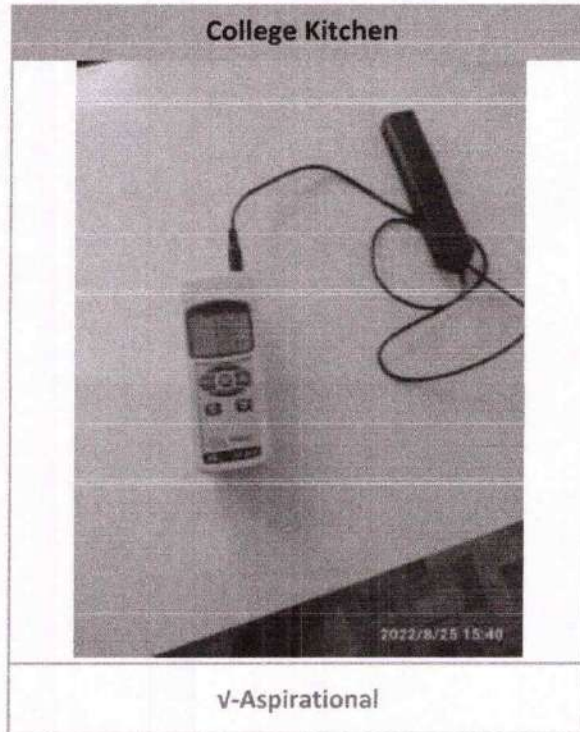
**College Premises**



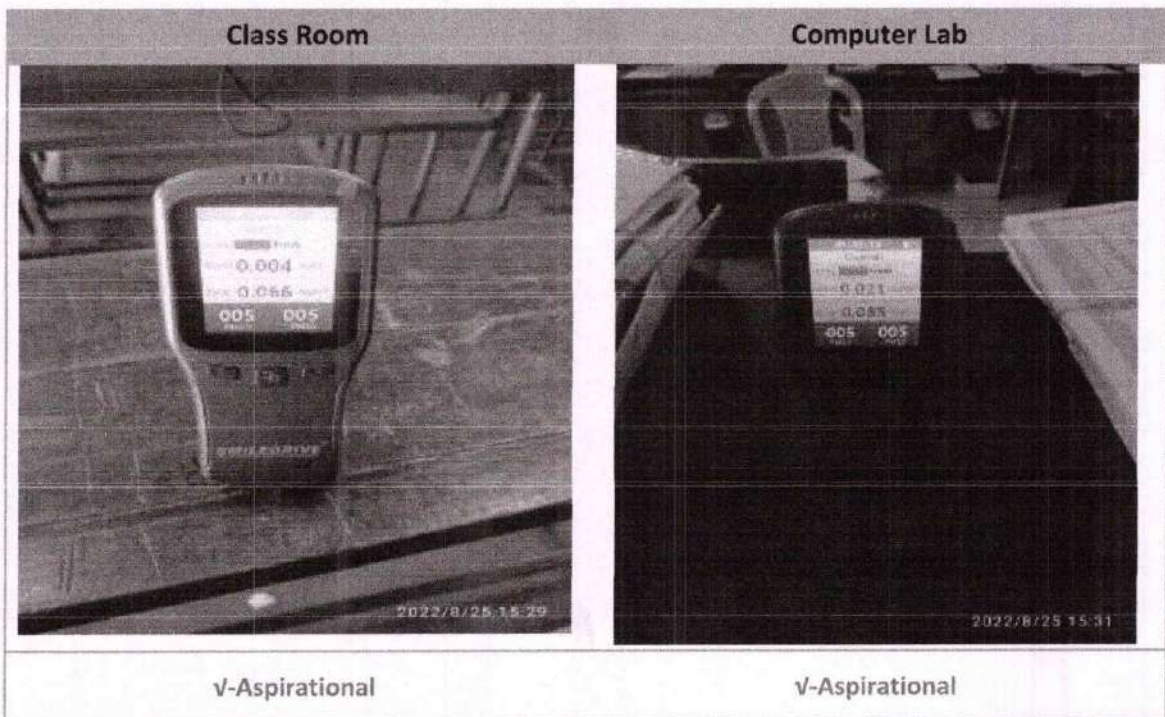
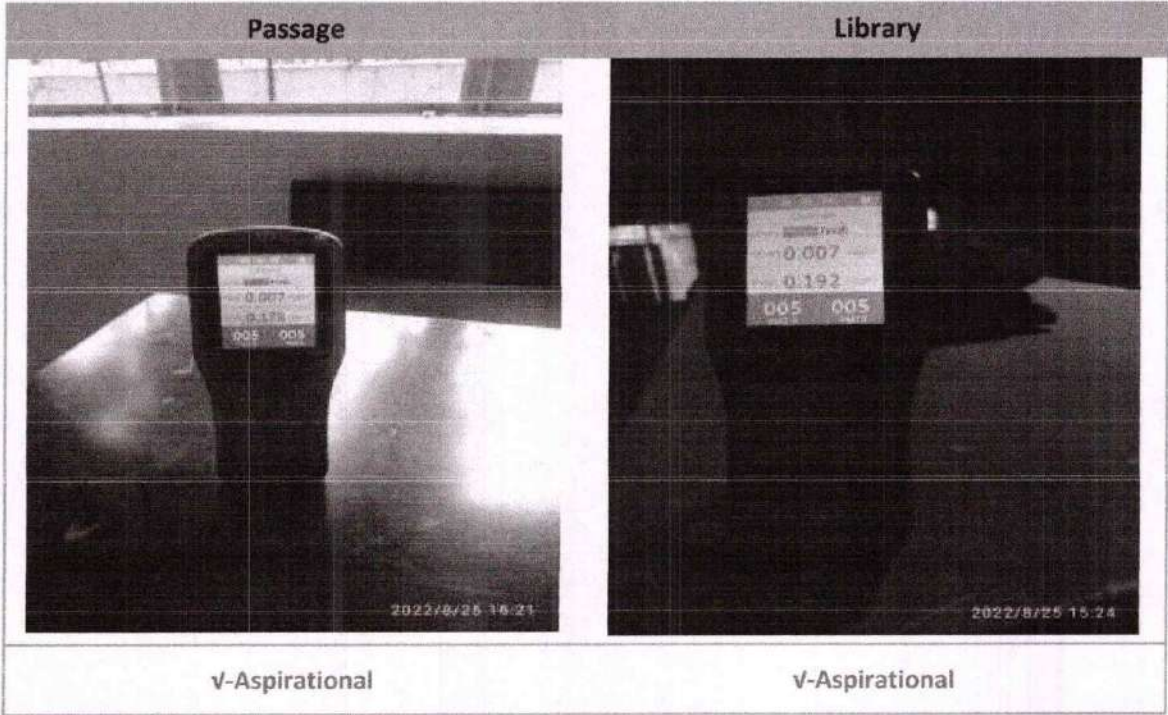
**v-Aspirational**

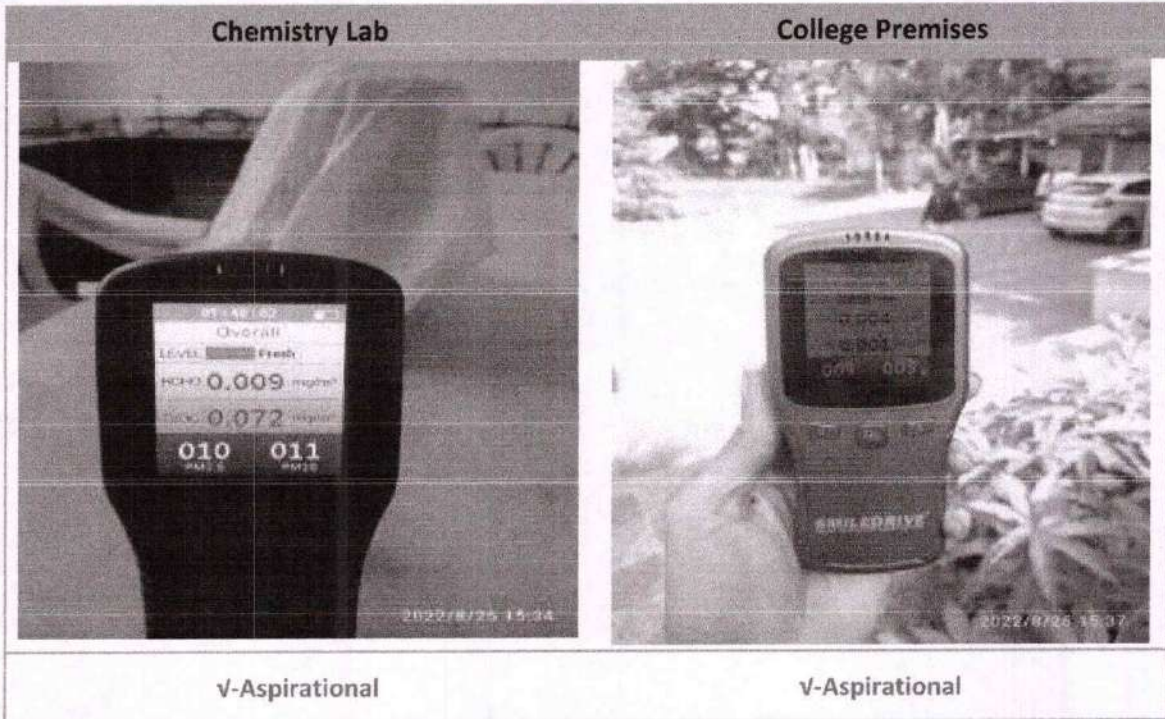


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Location	CO2	PM2.5	PM10	HCHO	TVOC	Level
	ppm	ppm	ppm	ppm	ppm	
Staff Room	446	4	4	0	40	Aspirational
Office	524	6	6	7	183	Aspirational
Passage	472	5	5	7	178	Aspirational
Library	463	5	5	7	192	Aspirational
Class Room	409	5	5	4	66	Aspirational
Computer Lab	444	5	5	21	85	Aspirational
Chemistry Lab	482	10	11	9	72	Aspirational
College Premises	401	5	5	4	1	Aspirational
College Kitchen	380	5	5	7	3	Aspirational



  
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## SOUND COMFORT/QUALITY

### INTRODUCTION

Noise is unwanted sound. Ambient noise is all encompassing noise associated with any given environment and is usually a composite of sounds from many sources near and far. Any abnormal sound which irritates human being is called as noise pollution.

Noise is one of the undesirable products of technological civilization. Admits this civilization wherever we go, noise surrounds us. The roar of traffic, the passage of trains and aeroplanes, the bustle of crowds and the working of industry and the public utilities deafens our ears. Even home is invaded by noise. The noise from whatever source it comes from is undoubtedly, physiologically as well as psychologically harmful. Invading environment in dangerous proportions, it is an invisible but insidious form of pollutant Noise as a potentially harmful pollutant is being recognised as a great nuisance these days affecting the quality of the particularly, in urban areas.



The Environment (Protection) Act, 1986, under Sec. 6 has mentioned "Rules to regulate environment (Protection) Act, 1986, under Sec. 6 has mentioned "Rules to regulate environmental pollution". This section has explained the maximum allowable limits of concentrations of various environmental pollutants (including noise) for different areas.



Air quality standards in respect of Noise			
Area code	Category of Area/ Zone	Limits/Levels	
		Day Time	Night Time
A	Industrial area	75	70
B	Commercial area	65	55
C	Residential area	55	45
D	Silence zone	50	40



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OBSERVATION

Staff Room	Office
	
v-within permissible limits	v-within permissible limits

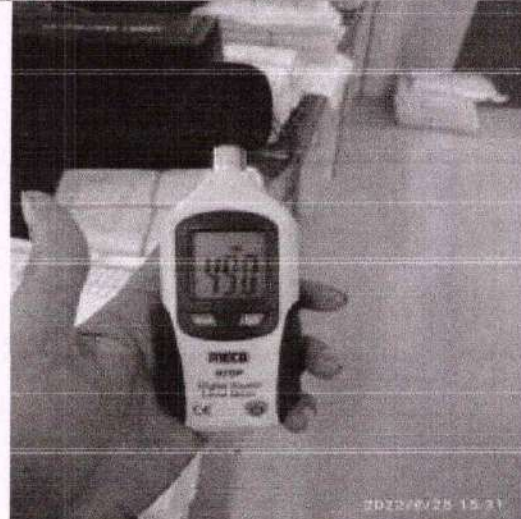
Passage	Library
	
v-within permissible limits	v-within permissible limits

Class Room



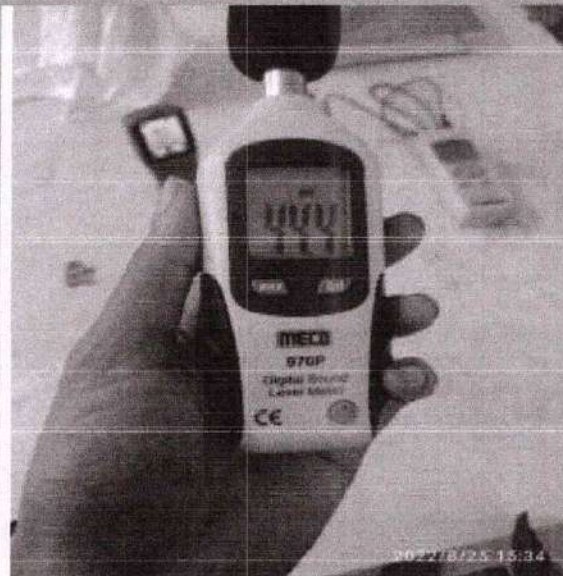
v-within permissible limits

Computer Lab



v-within permissible limits

Chemistry Lab



v-within permissible limits

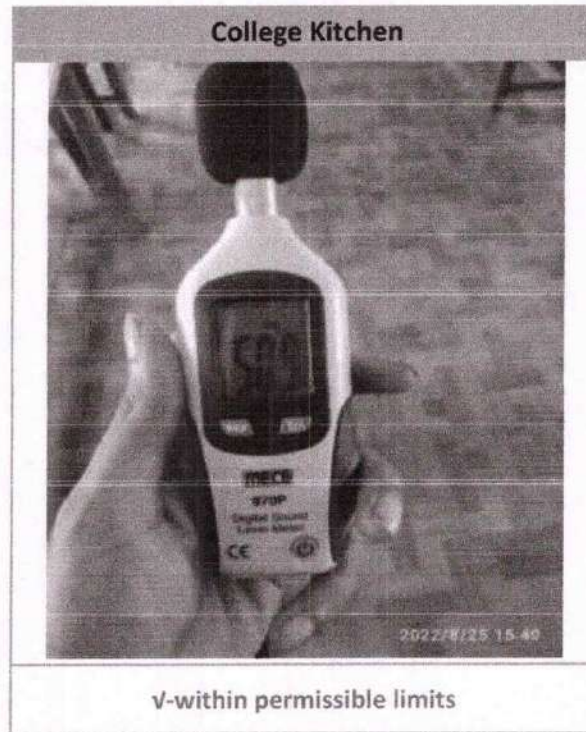
College Premises



v-within permissible limits



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Location	Limits	Limits/Levels
	dB	
Staff Room	64.8	Within permissible limits
Office	59.7	Within permissible limits
Passage	57.7	Within permissible limits
Library	61.8	Within permissible limits
Class Room	50	Within permissible limits
Computer Lab	49	Within permissible limits
Chemistry Lab	44.4	Within permissible limits
College Premises	53.4	Within permissible limits
College Kitchen	50.9	Within permissible limits



  
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## DAY LIGHT ILLUMINATION/COMFORT

### INTRODUCTION

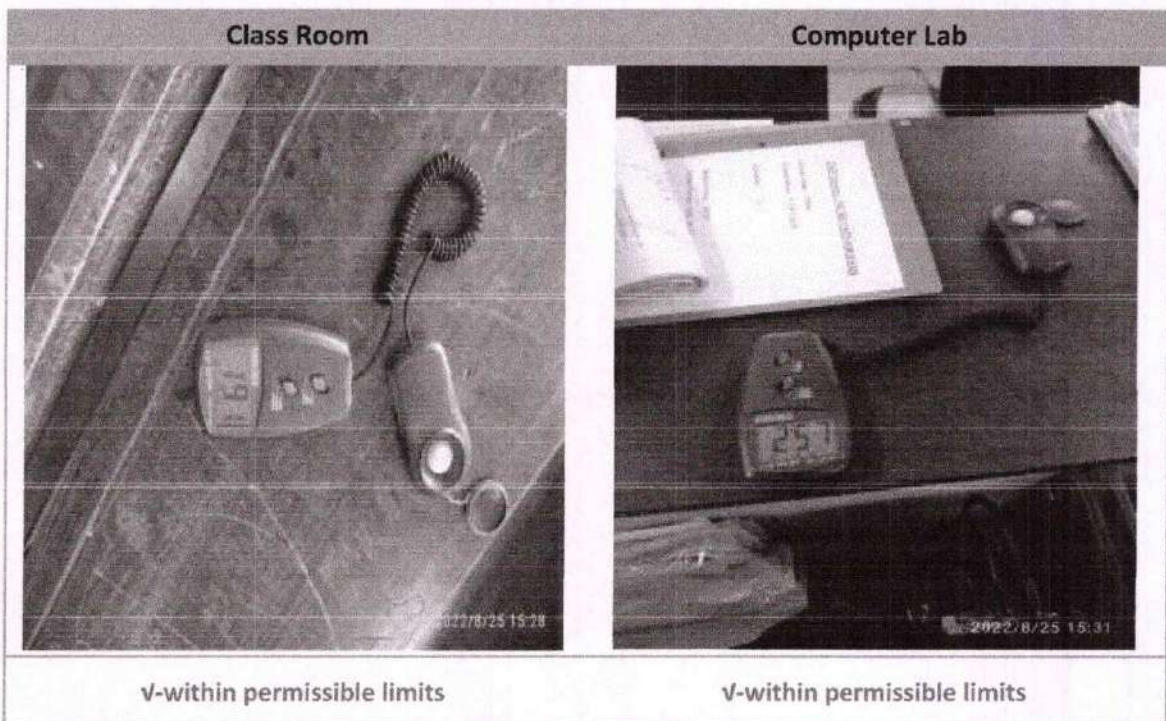
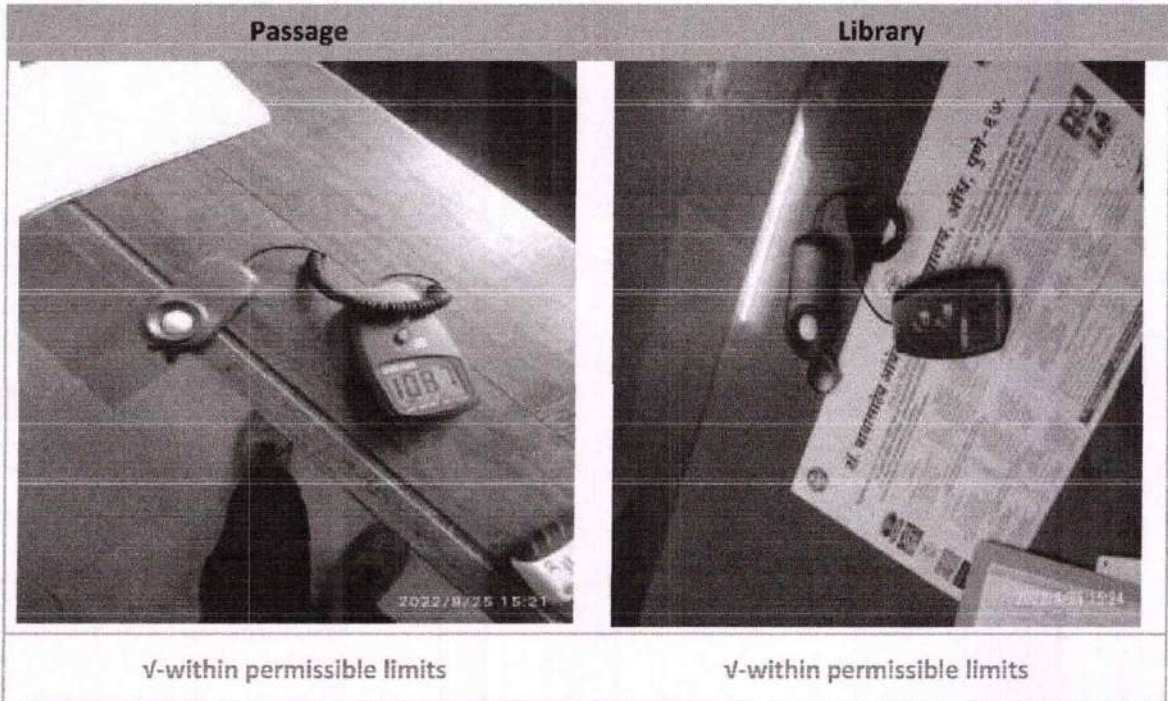
Light has significant impact on many body functions, including the nervous system, circadian rhythms, pituitary gland, endocrine system, pineal gland and alertness as these are affected by different wavelengths of light.

Variations over time in lighting conditions, in terms of intensity, illumination levels, distribution, ambient lighting and colour temperature, can stimulate alertness and well-being of people.

Threshold IL luminance level		
Building type	Type of space	IL luminance
		<b>Lux</b>
Schools	Classrooms	500
	Corridors	100
	Teachers rooms	300
	Libraries	500
	Offices	300

### OBSERVATION

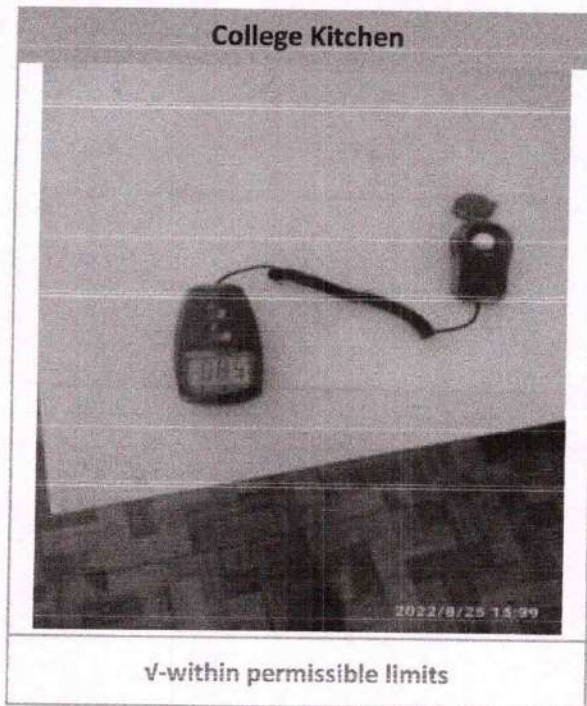
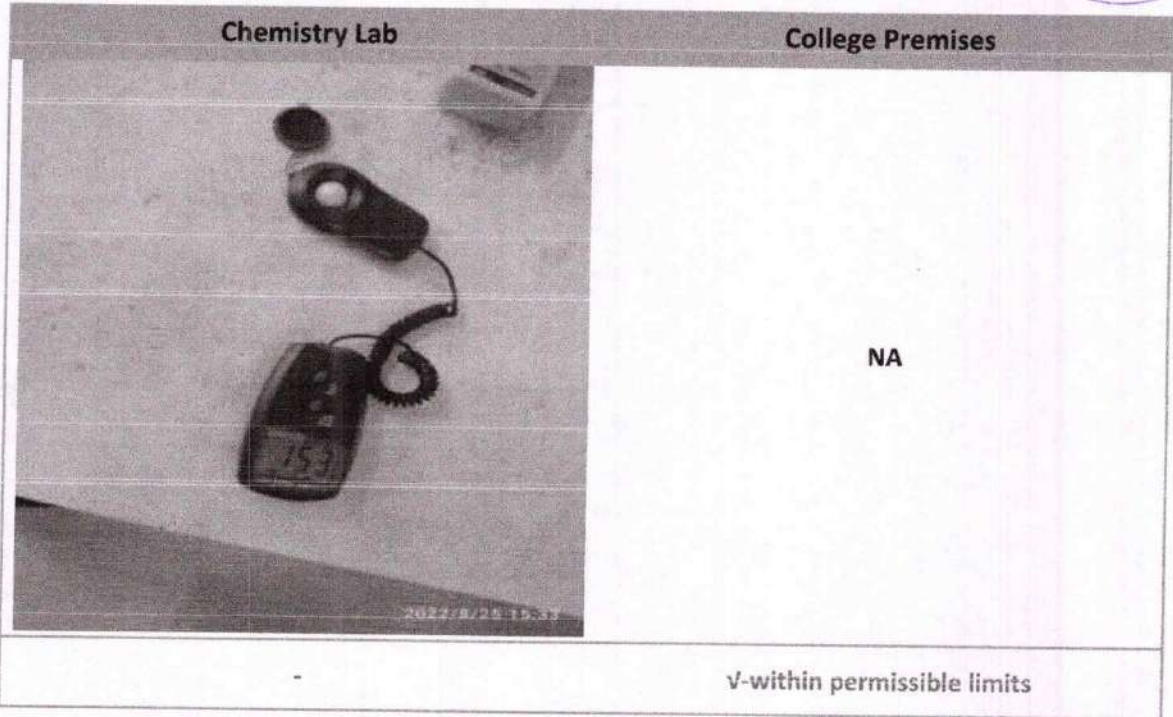




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Location	IL luminance	Limits/Levels
	lumens	
Staff Room	*382	Within permissible limits
Office	*304	Within permissible limits
Passage	*1087	Within permissible limits
Library	*257	Within permissible limits
Class Room	*191	Within permissible limits
Computer Lab	*257	Within permissible limits
Chemistry Lab	*153	Within permissible limits
College Premises	-	Within permissible limits
College Kitchen	*85	Within permissible limits



  
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**HEALTH AND SAFETY MANAGEMENT AND INFRASTRUCTURE**

**1. COLLEGE INFRASTRUCTURE**

**INTRODUCTION**

College campus comprises of various buildings as main college building, girl’s hostel, college canteen, parking area, central playing ground and number of underground water tank bodies for storage of water.

**OBSERVATION**

Sr. No.	Locations	Space
1	College building	Spacious
2	Staff rooms	Spacious
3	Laboratories	Spacious
4	Toilet Blocks	Spacious
7	Parking Area	Spacious
8	Passage	Spacious
9	Class rooms	Spacious
10	Staircase	Spacious
11	College premises	Spacious



*[Handwritten Signature]*

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**ASSESSMENT OF COLLGE CAMPUS BUILDING INFRASTRUCTURE**

Sr No	Locations	Space	Ventilation	Natural Light	Cleanliness	Remark
1	College building	Spacious	Good	Good	Good	-
2	Staff rooms	Spacious	Good	Good	Good	-
3	Laboratories	Spacious	Good	Good	Good	-
4	Toilet Blocks	Spacious	Good	Good	Good	-
5	Parking Area	Spacious	Good	Good	Good	-
6	Passage	Spacious	Good	Good	Good	-
7	Class rooms	Spacious	Good	Good	Good	-
8	Staircase	Spacious	Good	Good	Good	-
9	College premises	Spacious	Good	Good	Good	-
10	College building	Spacious	Good	Good	Good	-
11	Staff rooms	Spacious	Good	Good	Good	-



*[Signature]*  
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## 2. HEALTH AND SAFETY MANAGEMENT

### OBSERVATION

1. Regular cleaning of college campus and toilets is done by the cleaning staff. This involves dusting, floor cleaning and toilets cleanings.
2. Garden and parking area is also kept clean by staffs.
3. Cleaning equipment and washing liquids are provided to the cleaning staff.
4. Gloves, masks like sanitation gear have been provided to the staff.
5. In college premises audit team found the unwanted materials.
6. There are number of fire extinguishers are placed in college campus building for fire safety purpose. College also doing regular maintenance and installed new fire extinguishers.
7. Open wiring and not properly addressed cable wiring have been observed in college, that may lead to short circuits as well as from electrical safety it is dangerous. Also panel doors are not closed properly. So it is an urgent repair and corrected.



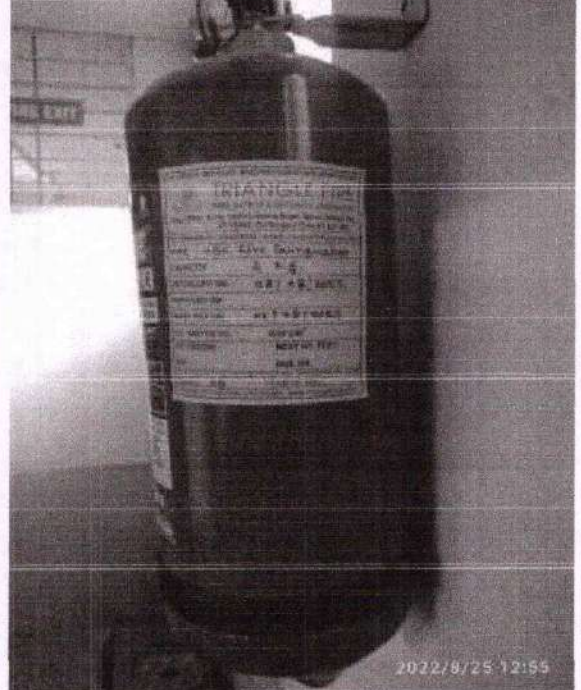
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Fire safety

Fire Extinguishers



Validity of Fire extinguishers



College has placed number of fire extinguishers at various places in the college campus

Maintenance validity of fire extinguishers is updated regularly.

v- Good

v- Good



*[Handwritten Signature]*

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Fire safety Certificate



MAHARASHTRA GOVT. APPROVED AGENCY

TRIANGLE FIRE

FIRE SAFETY & SECURITY ENGINEERS

Reg. Office: - S. No. 13/1/15, Spicer College Rd, Shitole Nagar,  
47/1/244/2, Old Sangavi, Pune, Maharashtra 411027

Mob: - +91966956670, +919890059950,

Email: trianglefire4@gmail.com Website: www.trianglefires.com



HPT. /REFILLING & INSPECTION OF FIRE FIGHTING EXTINGUISHER EQUIPMENT

**CERTIFICATE**

Mr. / Mrs : Dr. Babasaheb Ambedkar College, Aundh, Pune,  
Maharashtra 411067  
Type of the Extinguisher : ABC Stored Pressure  
Capacity : 4 KG & 6 KG  
No. of Fire Extinguisher : 05 NOS & 06 NOS  
Date of Installation : 02/08/2022  
Next Due Date : 01/08/2023

**Parts in Fire Extinguisher**

- |                    |                                |
|--------------------|--------------------------------|
| a) Pressure Filled | f) Powder                      |
| b) Yellow Seal     | g) Safety Clip                 |
| c) Washer          | h) Inner Container Siphon Tube |
| d) Hose Pipe       | i) Plunger Mechanism           |
| e) Squeeze Grip    | j) Warranty Sticker            |

CONDITION OF THE FIRE EXTINGUISHER: New Installed

Note: - One Year Warranty Only Automatic Pressure Drop.

Dated : 02/08/2022



Authorized Seal / Signature

College has done fire extinguisher maintenance and also newly installed

v- Well maintained



*[Handwritten Signature]*

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Fire safety Certificate

MAHARASHTRA GOVT. APPROVED AGENCY



**TRIANGLE FIRE**

FIRE SAFETY & SECURITY ENGINEERS

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Email: [trianglefire4@gmail.com](mailto:trianglefire4@gmail.com) Website: [www.trianglefires.com](http://www.trianglefires.com)



HPT. /REFILLING & INSPECTION OF FIRE FIGHTING EXTINGUISHER EQUIPMENT

**CERTIFICATE**

Mr. / Mrs : Dr. Babasaheb Ambedkar College, Aundh, Pune,  
Maharashtra 411067

Type of the Extinguisher : ABC Stored Pressure

Capacity : 4 KG

No. of Fire Extinguisher : 07 NOS

Date of Refilling / Servicing: 02/08/2022

Next Due Date : 01/08/2023

**SPARES REPLACED**

- |                         |                          |
|-------------------------|--------------------------|
| a) Pressure Filled      | f) Powder Replaced       |
| b) Yellow Seal Replaced | g) Safety Clip           |
| c) Washer Changed       | h) Inner Container Clean |
| d) Hose Checked         | i) Plunger Mechanism     |
| e) Squeeze Grip         | j) Sticker Replaced      |

CONDITION OF THE FIRE EXTINGUISHER: VERY GOOD

Note: - One Year Warranty Only Automatic Pressure Drop.

Dated : 02/08/2022



Authorized Seal / Signature

College has done fire extinguisher maintenance and also newly installed

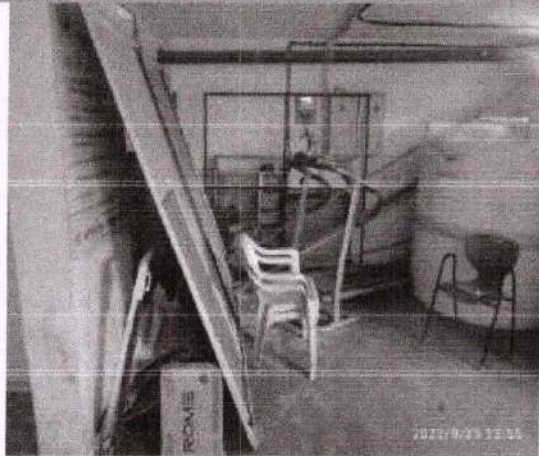

√- Well maintained


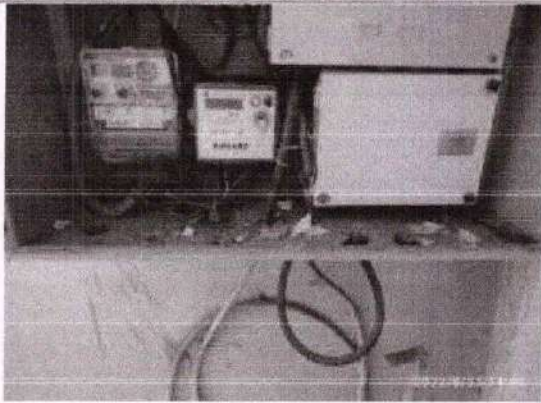


  
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Electrical safety	
<b>Unwanted material</b>	<b>Unwanted material</b>
	
Unwanted waste material placed near electrical panel	Unwanted waste material placed near electrical panel
⊘- need to be clean	⊘- need to be clean

Electrical safety	Electrical safety
<b>Ladder for terrace</b>	<b>Electrical panel door lock</b>
	
Unwanted waste material placed near electrical panel	Electrical panel not clean
⊘- need to be clean	⊘- need to be clean



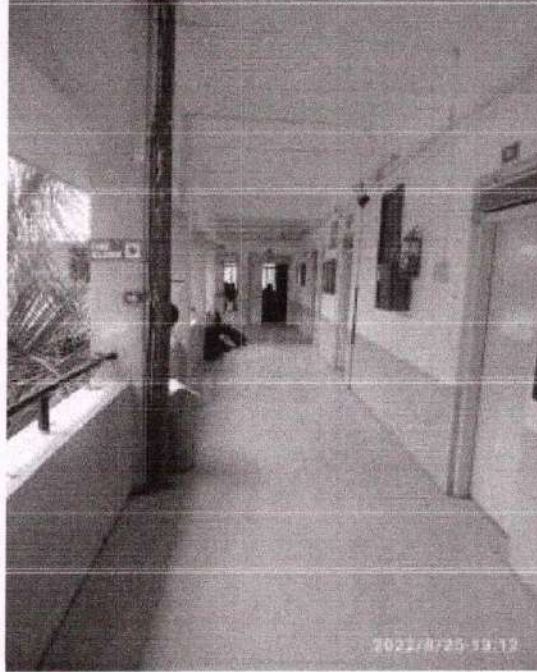
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Health safety

Dust bins for waste disposal



Properly placed dust bins in college for waste disposal

v- Good practice

Dust bins for waste disposal



Properly placed dust bins in college for waste disposal

v- Good practice



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**Health safety**

**Conventional water taping system**



**College have currently conventional water taping system**

**Hands free water taping system**



**College can adopts hands free water taping system. This saves the water and also good for personal health protection to avoid frequent hand touching to water taps.**



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**Aundh, Pune-67**



**GENERAL RECOMMENDATIONS**

Sr No	Points	Actions need to be done regularly if not
1	Electrical panels doors	Closed the panel doors
2	Electrical wiring	Wiring should be properly dressed
3	Electrical wiring connection, hanging etc	Wiring connection should be appropriate and not any hanging of live connections
4	Electrical panel rooms	Electrical panel room should cleaned and remove all unwanted materials.
5	Fire extinguishers	Need to renew maintenance immediately after due date
	Fire hydrant system	College installed properly fire hydrant system with regular maintenance of it. Also college undertook safety drill for college staff.
6	Unwanted materials	Remove and placed at appropriate place or disposed of immediately.
7	Conventional water taping system	College can adopts hands free water taping system. This saves the water and also good for personal health protection to avoid frequent hand touching to water taps.



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## NO VEHICLE DAY INITIATIVE

### OBSERVATION

1. Many of the college students and staff use the private or own vehicles to come college.
2. It contributes the CO2 emission due to burning of petrol or diesel in the vehicles.
3. College has taken initially on pilot basis "no vehicle day" but then after that college take initiative of "no vehicle day" on 1<sup>st</sup> day of every month.

**No Vehicle Day Initiative- On pilot basis**

रयत शिक्षण मंडळचे .


**डॉ. बाबासाहेब आंबेडकर महाविद्यालय, आंध, पुणे - ६७**

दि. २५/०८/२०२२

**नोटीस**

महाविद्यालयातील सर्व विद्यार्थ्यांना व सेवकांना कळविण्यात येते की, या महिन्याच्या म्हणजेच शुक्रवार, १ फेब्रुवारी २०२२ या दिवशी "No Vehicle Day" पाळण्यात येणार आहे. या दिवशी विद्यार्थी व सेवक यांनी फक्त सार्वजनिक वाहनाचा वापर करून महाविद्यालयात उपस्थित राहावे.

आपल्या सहकार्यातून पर्यावरण सरहाणाचा हा उपक्रम यशस्वी होणार आहे. यासाठी आपले सर्वोच्च सहकार्य अपेक्षित आहे.



प्राचार्य,

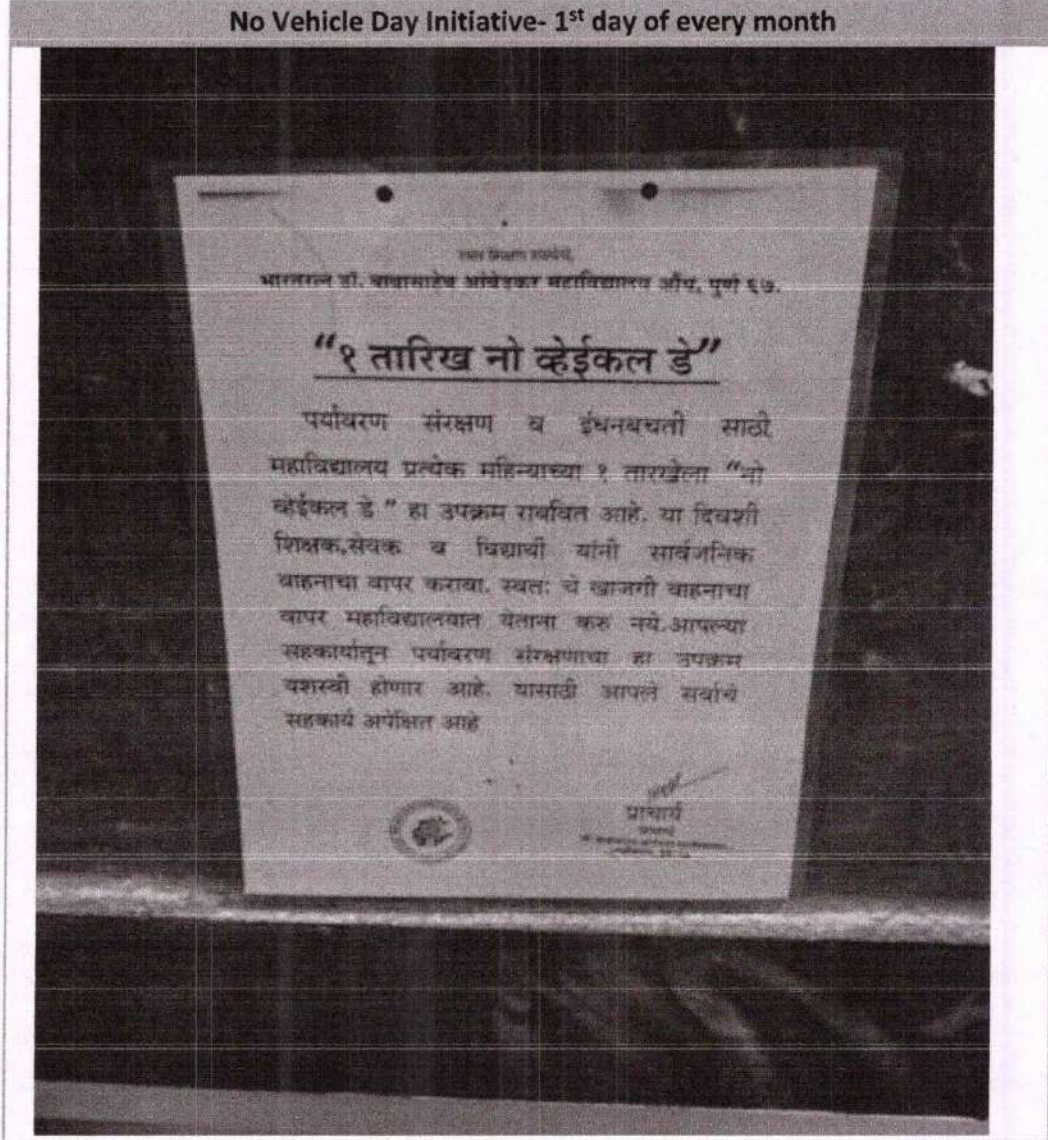
डॉ. बाबासाहेब आंबेडकर  
महाविद्यालय, आंध, पुणे -६७.



  
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No Vehicle Day Initiative- 1<sup>st</sup> day of every month



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Aundh, Pune-67



SAVING DUE TO "No vehicle day" on every Saturday of week		
Number of vehicles in college premises	100	nos
Average running of vehicle	5	km/vehicle
Average fuel required	250	litres/day
Average cost of fuel	25000	INR/day
Number of Saturday per month	4	nos
Average fuel save	1000	litres/month
Average cost save	100000	INR/month
Average CO2 emission reduction per month	2.68	tonnes of CO2e
Average CO2 emission reduction per year	32.16	tonnes of CO2e

**RECOMMENDATION**

It is also recommended that college can be taken initiative of "No Vehicle Day" on every Saturday of the week



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**OTHER ENERGY EFFICIENT, GREEN, HEALTH, WASTE PRACTICES BY THE COLLEGE MANAGEMENT**

**1. SOLID WASTE MANAGEMENT (SCRAPS LIKE PLASTIC, PAPER ETC)/ E-WASTE MANAGEMENT/ CLEANILNESS DRIVE/CAMPAIGN**

**INTRODUCTION**

College have good policy for solid waste generated in the college like old newspapers, books, scrap boxes, etc.

**E-WASTE MANAGEMNT**

Electronic waste or e-waste describes discarded electrical or electronic devices. Used electronics which are destined for reuse, resale, salvage, recycling, or disposal are also considered e-waste. Informal processing of e-waste in developing countries can lead to adverse human health effects and environmental pollution.

Electronic scrap components, such as CPUs, contain potentially harmful components such as lead, cadmium, beryllium, or brominated flame retardants. Recycling and disposal of e-waste may involve significant risk to health of workers and communities in developed countries and great care must be taken to avoid unsafe exposure in recycling operations and leaking of materials such as heavy metals from landfills and incinerator ashes.

**The environmental impact of the processing of different electronic waste components**

E-Waste Component	Process Used	Potential Environmental Hazard
Cathode ray tubes (used in TVs, computer monitors, ATM, video cameras, and more)	Breaking and removal of yoke, then dumping	Lead, barium and other heavy metals leaching into the ground water and release of toxic phosphor
Printed circuit board (image behind table – a thin plate on which chips and other electronic components are placed)	De-soldering and removal of computer chips; open burning and acid baths to remove metals after chips are removed.	Air emissions and discharge into rivers of glass dust, tin, lead, brominated dioxin, beryllium cadmium, and mercury
Chips and other gold plated components	Chemical stripping using nitric and hydrochloric acid and burning of chips	PAHs, heavy metals, brominated flame retardants discharged directly into rivers acidifying fish and flora. Tin and lead contamination of surface and groundwater. Air emissions of brominated dioxins, heavy metals, and PAHs
Plastics from printers, keyboards, monitors, etc.	Shredding and low temp melting to be reused	Emissions of brominated dioxins, heavy metals, and hydrocarbons
Computer wires	Open burning and stripping to remove copper	PAHs released into air, water, and soil.



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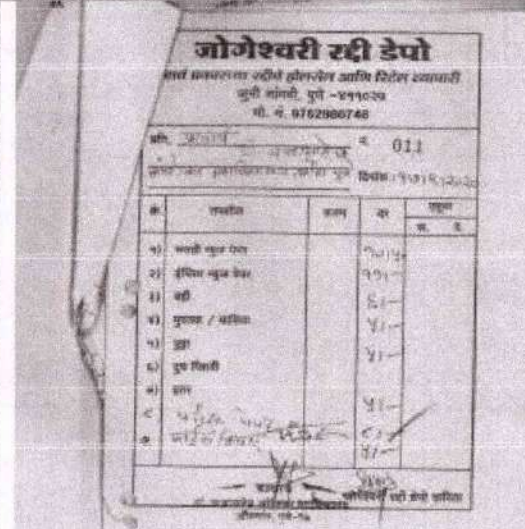
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Aundh, Pune-67



**OBSERVATION**

1. College has given solid waste generated like papers, metal scrap, garden waste etc to the authorised recycle for proper channelling the solid waste.
2. This helps to reduce the CO2 emission reduction due to recycling of the solid waste.
3. College also take initiative for e-waste recycling drive and MOU with different organisations like Janwani, Pune, Mahalaxi E recyclers, Kolhapur etc


**Scrap management**



**जोगेश्वरी रद्दी डेपो**  
जॉर्ज बाबासाहेब अम्बेडकर इन्स्टीट्यूट ऑफ स्टडीज अण्णवडी  
अण्णुडी अण्णवडी डेपो - २११०२१  
डुडी. नं. ११०२१००१००

डुडी. अण्णवडी: 011


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३)	डुडी		११	
४)	डुडी डुडी डेपो		११	
५)	डुडी डुडी डेपो		११	
६)	डुडी डुडी डेपो		११	
७)	डुडी डुडी डेपो		११	
८)	डुडी डुडी डेपो		११	
९)	डुडी डुडी डेपो		११	
१०)	डुडी डुडी डेपो		११	



**जोगेश्वरी रद्दी डेपो**  
जॉर्ज बाबासाहेब अम्बेडकर इन्स्टीट्यूट ऑफ स्टडीज अण्णवडी  
अण्णुडी अण्णवडी डेपो - २११०२१  
डुडी. नं. ११०२१००१००

क्र.	वस्तुवडी	डुडी	डुडी	डुडी	डुडी
१)	डुडी डुडी डेपो		१०१५		
२)	डुडी डुडी डेपो		१११		
३)	डुडी		११		
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१०)	डुडी डुडी डेपो		११		

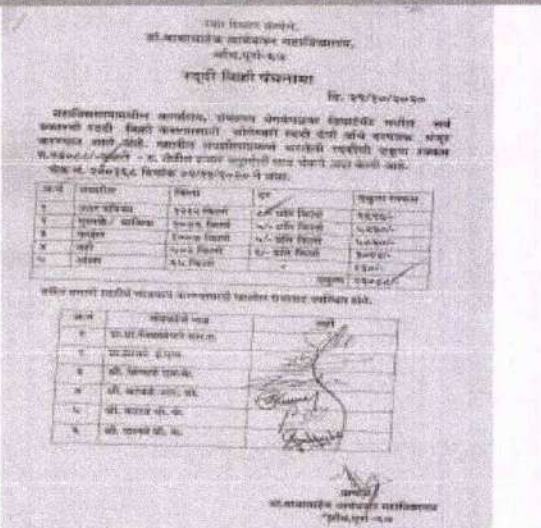
**Scrap management**



**जोगेश्वरी रद्दी डेपो**  
जॉर्ज बाबासाहेब अम्बेडकर इन्स्टीट्यूट ऑफ स्टडीज अण्णवडी  
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डुडी. नं. ११०२१००१००

डुडी. अण्णवडी: 011

क्र.	वस्तुवडी	डुडी	डुडी	डुडी
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३)	डुडी		११	
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९)	डुडी डुडी डेपो		११	
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**जोगेश्वरी रद्दी डेपो**  
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डुडी. नं. ११०२१००१००

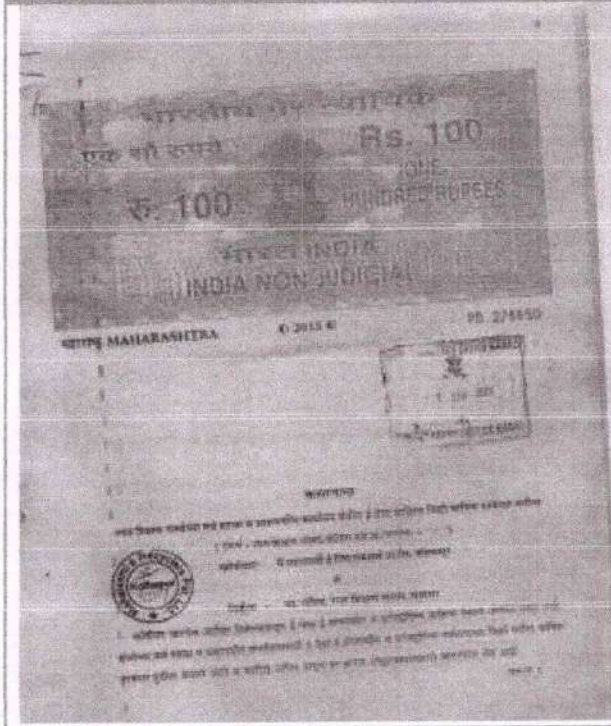
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९)	डुडी डुडी डेपो		११		
१०)	डुडी डुडी डेपो		११		



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Aundh, Pune-67



**E-waste management**



**ई-कचरा आणि प्लास्टिक कचरा महा संकलन अभियान**

विनायक १९ डिसेंबर २०२१, वेळ सकाळी ९ ते दुपारी १ पर्यंत, ठिकाण - अंध

ईमेल : [admin@janwani.org](mailto:admin@janwani.org) / [drive@poornamecovision.org](mailto:drive@poornamecovision.org)

संपर्क : ९१४६०१०६२९ / ९२००४११४४

**Scrap management**

**खत लिख्य संकेचे,**  
**डॉ. बाबासाहेब अंबेडकर महाविद्यालय, अंध, पुणे-६७**  
**E-Waste and Plastic Waste Mega Collection Drive अभियान कार्यक्रम अहवाल**  
**2021**

19/12/2021

डॉ. बाबासाहेब अंबेडकर महाविद्यालय, अंध, राष्ट्रीय सेवा योजना विभाग, वृत्तीय विभाग वसय अंतर्भागी वसया त पुणे महाविद्यालयीकचरा संकलन विद्यमाने ई-वेस्ट व प्लास्टिक वेस्ट कचराकडल इंग्लिशमे अद्योक्तम विनायक 19/12/2021 रोजी सकाळी 09 ते दुपारी 01 वा वेळक कायपाल जाये होते. वा कळी जनजागी संकेचेच्या कक्षेक अंध कक्षीक विद्यी कक्षेकरी वेचे महाविद्यालयीकचरा स्वयंसेवक ई-वेस्ट व प्लास्टिक वेस्ट मोडल कल्पना करिका जायल होते. वा कळी यर वसयेले 1 TV, 2 Uptop, 5 लॅपटॉप, 2 DVD गिटर, 3 टेबिलेकम सेट, 3 मोबाईल हॅंडसेट, 3 लुच सेट, 1 टुकी कॅबेज 1 बायनी प्लास्टिक वेस्ट मोडल कल्पनाल जाये. यार 22 नुदुका कायल मोडल हाकने माहिथ कचराकळी संकेचेच्या ज्योती कक्षाक पोचय कळल सुतुर कळी.

कार्यक्रम पुनःकळी होयकायारी कचराकळी संकेचेच्या कक्षीक कक्षक वेळक, पुणे व न वा कचराकळी, महाविद्यालयीकचरा कचराकळी डॉ. अरका अंबेडकर, एन - वाकलर डॉ. संजय वसदेकर कक्षक वसयकळी लक्षक ल्याक वसया कार्यक्रम अधिकाारी डॉ. सुनीलदत्ता नुदुका, डॉ. रघुवा विवेकर, राष्ट्रीय सेवा योजना विभागाचे 13 स्वयंसेवक वसनी परिचयम केलक.

संकेचेचे सेवा वाकलर

डॉ. बाबासाहेब अंबेडकर महाविद्यालय, अंध, पुणे-६७

**Janwani**  
जनजाणी

The principal  
Dr. Babasaheb Ambedkar College  
Aundh, Pune

Sub: Undertaking of E-waste and Plastic Waste Collection Mega Drive 2021

We are working on awareness on e-waste and Plastic waste collection year 2021 across the city. This program is supported by Janwani India Foundation through CSR.

You are requested to conduct a mega drive 'E-waste, Plastic Waste Collection Drive' on 19<sup>th</sup> December 2021, from 09:00 AM to 02:00 PM in collaboration with your respective Corporation, University, Institute, Professional Institutions, NGOs, AHOs, Union Councils, other Governmental/Charity City Institutes, & High and other educational institutions/ social organizations.

The major intention was conducted party 2021 year, on 30<sup>th</sup> February 2021, which received a overwhelming response. Special thanks to your Educational Corporation for the support provided to all of us. More than 8000 citizens donated 25 Tons of E-waste and 8 Tons of Plastic waste at 100 collection centers across the city. We are looking for your support to reach more and more citizens through this initiative.

We request your help & support to provide volunteers from your educational organization. The volunteers shall help in mobilizing the citizens to participate in drive and ensure the collection center till 12<sup>th</sup> December between 09:00 AM to 02:00 PM.

The participation of volunteers will help them to contribute for society and environment. This will be provided with Transportation Card/Voucher.

The detailed list of frequently collected items will be shared with you shortly.

We believe this drive will help in creating awareness among citizens and spreading the collection & scientific disposal of E-waste, Plastic and Hazardous waste and much more in participating for PVC in Swachh Bharat Mission 2021.

Thank you,  
With regards,  
Dr. Sunil Datta  
Principal  
Dr. Babasaheb Ambedkar College  
Aundh, Pune-57

Sd/- Dr. Sunil Datta  
Principal  
Dr. Babasaheb Ambedkar College  
Aundh, Pune-57

Dr. Babasaheb Ambedkar Mahavidyalaya  
Aundh, Pune-57

PRINCIPAL  
Dr. Babasaheb Ambedkar College  
Aundh, Pune-67





**E-waste drive**



*[Signature]*  
**PRINCIPAL**  
Dr. Babasaheb Ambedkar College  
Aundh, Pune-67

Cleanliness drive





## 2. TREE PLANTATION, SOIL CONSERVATION ETC

### INTRODUCTION

Tree-planting is the process of transplanting tree seedlings, generally for forestry, land reclamation, or landscaping purpose

In silviculture the activity is known as reforestation, or afforestation, depending on whether the area being planted has or has not recently been forested. It involves planting seedlings over an area of land where the forest has been harvested or damaged by fire, disease or human activity. Tree planting is carried out in many different parts of the world, and strategies may differ widely across nations and regions and among individual reforestation companies. Tree planting is grounded in forest science, and if performed properly can result in the successful regeneration of a deforested area. Reforestation is the commercial logging industry's answer to the large-scale destruction of old growth forests, but a planted forest rarely replicates the biodiversity and complexity of a natural forest.[citation needed]

Because trees remove carbon dioxide from the air as they grow, tree planting can be used as a geoengineering technique to remove CO

2 from the atmosphere. Desert greening projects are also motivated by improved biodiversity and reclamation of natural water systems, but also improved economic and social welfare due to an increased number of jobs in farming and forestry.

Canopies in tropical and temperate forests can be important habitats for many animals and plants. A dense canopy cover will let little light reach the ground and will lower temperatures. The canopy protects the ground from the force of rainfall and makes wind force more moderate

### OSERVATION

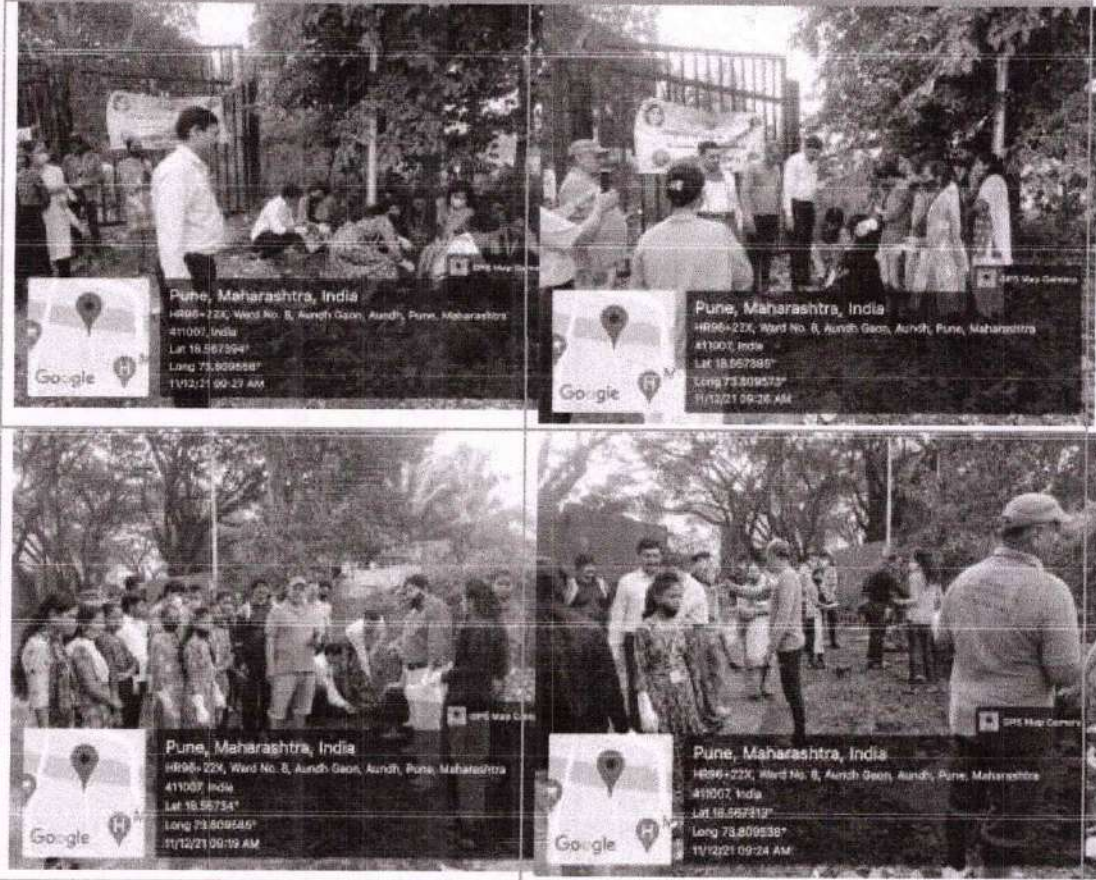
1. In the college premises there are number of trees which are maintained by the college.
2. College also took initiative of tree plantation with the help of students in the city area.



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Tree plantation activities



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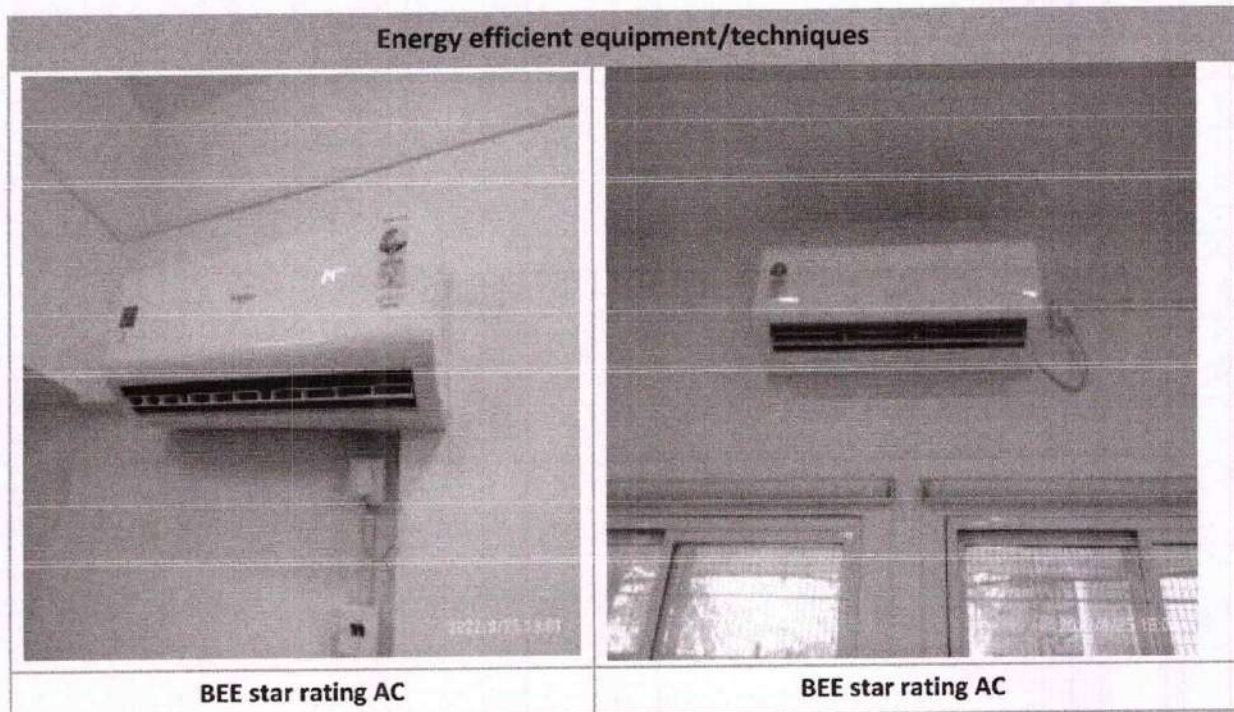
### 3. ENERGY EFFICIENT TECHNIQUES

#### INTRODUCTION

Due to climate change and CO2 emission it is necessary to use energy efficient technologies. It helps to reduce the energy consumption without affecting the output. It also helps the reduced the CO2 emission reductions.

#### OSERVATION

1. College has taken step by step intuitive to implement various energy efficient equipment/technologies the college.
2. College has implemented various energy efficient equipment like LED lighting, Solar street lights, BEE star rating equipment's like refrigerator, Acs etc



  
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**Energy efficient equipment/ techniques**



**BEE star rating refrigerator**



**LED lightings**



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**Aundh, Pune-67**



## REFERENCES AND STANDARDS

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8. E-waste (Management) Rules, 2015, Government of India
9. Plastic Waste (Management and Handling) Rules, 2016, Government of India
10. National Electrical Code, 2011
11. Fire Extinguisher Standards, 2190-2010, Bureau of Indian Standards (BIS)
12. IS 14489-1998, Code of Practice of Occupational and Health audit
13. Indian Society of Heating, Refrigerating and Air Conditioning Engineers (ISHRAE)



  
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Rayat Shikshan Sanstha's

**Dr. Babasaheb Ambedkar Mahavidyalaya, Aundh, Pune-67**

**2022-23**

**7.1.3**

## **Index**

<b>Sr.No.</b>	<b>Energy audit</b>	<b>Documents Page No.</b>
1	Energy audit a) Certificate b) Report	



**Energy Audit  
Certificate  
2022-23**



# CERTIFICATE

ENERFUTURE TECHNOLOGY PRIVATE LIMITED

Verified and Certified that



Rayat Shikshan Sansatha's

**Dr. Babasaheb Ambedkar Mahavidyalaya**

85, Sarkar Wada, Ward No. 8, Aundh Gaon, Pune – 411067

[www.dbacap.edu.in](http://www.dbacap.edu.in) | [dbbcollege@gmail.com](mailto:dbbcollege@gmail.com)

has carried out

## Energy Audit

as per guidelines laid down in the  
Energy Conservation Act, 2001,  
Ministry of Power, Government of India  
in 2022-23.



*Vinay Mulay*

**Vinay Mulay**  
M.Tech (Energy Studies)  
Certified Energy Auditor  
BEE, EA-10853  
Lead Auditor, ISO-500001

*Chetan Nemade*

**Chetan Nemade**  
M.Tech (Energy Studies),  
LLB, ADIS  
Certified Energy Manager  
BEE, EA-22697

*Yogesh Kuwar*

**Yogesh Kuwar**  
M.Tech (Energy Studies), PGDELP  
Certified Energy Manager  
BEE, EA-33078  
IGBCTM AP, AA02EEK7



[www.enerfuture.com](http://www.enerfuture.com)

*[Signature]*  
**PRINCIPAL**

Dr. Babasaheb Ambedkar College  
Aundh, Pune-67



# Energy Audit Report 2022-23





## ENERGY AUDIT REPORT

### RAYAT SHIKSHAN SANSTHA'S



### DR BABASHAEB AMBEDKAR MAHAVIDYALAYA

85, Sarkar Wada, Ward No: 8

Aundh Gaon, Pune-411 067, Maharashtra

Phone No: 020 25466271/73

E-mail Id: [bdbacollege@gmail.com](mailto:bdbacollege@gmail.com)

Website: <https://www.dbacap.edu.in/>

Conducted and Submitted by



### ENERFUTURE TECHNOLOGY PRIVATE LIMITED

301, Above Ekbote Hospital,

Revenue Colony, J.M.Road,

Pune-411005

Website: <http://www.ienerfuture.com>

E-mail: [info@ienerfuture.com](mailto:info@ienerfuture.com)

Telephone: +91- 9960041642, 9405065597



**PRINCIPAL**

Dr. Babasaheb Ambedkar College  
Aundh, Pune-67

## ACKNOWLEDGEMENT

Enerfuture Technology thanks the management of Dr Babasaheb Ambedkar Mahavidyalaya College, Pune for assigning this important work of Energy Audit of Dr Babasaheb Ambedkar Mahavidyalaya College, Pune

Energy Audit study is a joint venture exercise of consultant and college account and contain energy usage without sacrificing the purpose of energy use.

Contribution of college's team is equally important in this venture. Team of technical experts from Enerfuture Technology Private Limited is grateful to all the following personnel of Dr Babasaheb Ambedkar Mahavidyalaya College, Pune for their kind cooperation, furnishing required data, analysis report and support offered during our visit.

Name	Designation
Dr. Arun Andhale	Principal
Dr Ramesh Randive	Vice-Principal
Dr Rajendra Rasakar	Assistant Professor
Prof Sushilkumar Gujar	Assistant Professor
Dr Savita Patil	IQAC Coordinator

We are also thankful to the other staff members who were actively involved while taking measurements and conducting field study.

## STUDY TEAM

Sr No	Name	Qualification
1	Mr. Chetan Nemade	M.Tech (Energy Studies), Advance Diploma in Industrial Safety (ADIS), LLB(pursuing), BEE Certified Energy Manager
2	Mr Vinay Mulay	M.Tech (Energy Studies), ISO 50001 Lead Auditor, BEE Accredited Energy Auditor
3	Mr Swapnil Gaikwad	M.Tech (Energy Studies), ISO 50001 Lead Auditor , BEE Certified Energy Auditor
4	Mr Yogesh Kuwar	M.Tech (Energy Studies), IGBC, Post Graduate Diploma in Environmental law and Policy (PGDELP), BEE Certified Energy Manager
5	Mr Swapnil bedre	BE Mechanical

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Aundh, Pune-67**

**LIST OF INSTRUMENTS USED**

1. Distance Meter (Bosch)
2. Lux meter (Meco)
3. TDS meter
4. CO2 meter
5. Air quality measure meter
6. Sound meter



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## CONTENTS

EXECUTIVE SUMMARY .....	7
COLLEGE INTRODUCTION .....	9
INTRODUCTION .....	9
SILENT FEATURES OF THE COLLEGE .....	10
MISSION .....	10
VISSION .....	10
OBJECTIVES .....	11
LOCATION.....	12
ELECTRICITY BILL SUMMARY.....	13
ELECTRICITY BILL SUMMARY.....	13
OBSERVATION .....	15
ENERGY PERFORMANCE ASSESSMENT OF LIGHTING .....	16
OBSERVATION .....	16
PERFORMANCE ASSESSMENT OF LIGHTING SYSTEM .....	17
ENERGY SAVING MEASURES .....	17
ENERGY PERFORMANCE ASSESSMENT OF FAN .....	24
OBSERVATION .....	24
ENERGY SAVING MEASURES .....	24
SAVING BY CHANGINF THE MSEDCL TARIFF .....	28
OBSERVATION.....	28
RECOMMENDATION .....	28
SAVINGS MEASURES .....	28
SAVINGS DUE TO MAINTAINING POWER FACTOR.....	28
SOLAR PV SYSTEM WITH NET METER .....	29
INTRODUCATION.....	29



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OBSERVATION .....	30
RECOMMENDATION .....	30
SAVINGS MEASURES .....	31
SAVINGS DUE TO SOLAR PV SYSTEM INSTALLATION AND AVAILABLE ROOFTOP SPACE .....	31
CO <sub>2</sub> EMISSION REDUCTION .....	35
ENERGY CONSERVATION BY SAVING OF WATER .....	37
1. TAP WATER REDUCER .....	37
RECOMMENDATION .....	37
ANNEXTURE .....	38
ENERGY EFFICIENT FANS.....	38



  
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**EXCECUTIVE SUMMARY**

Sr no	Location	Area	Proposed Action	Expected Result	Saving Potential	Monetary Saving	Investment	Simple Payback Period
					kWh	INR	INR	months
1	College buildings	Lightning recommendations	Install motion sensors to parking, staircase, passage and street lights	Existing lighting consumption= 804.70kWh	18	200.88	1,530	7.62
				Expected energy consumption= 786.70kWh				
				Total energy saved per month=18kWh				
2	College buildings	Fan recommendations	Replace existing old conventional fans which consumes 70W with new energy efficient fans which consumes 28W(18W & 8W for exhaust fan)	Existing fan consumption= 466.22kWh	231.04	2,578.41	2,04,211	79.20
				Expected energy consumption= 235.18kWh				
				Total energy saved per month=231.04kWh				
3	College electricity bill	Electricity bill tariff change	Change MSEDCL electricity bill tariff from commercial to Public services-others	Average monthly saving=INR 5157.12	-	5,157.12	0	0



  
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4	College campus	Solar rooftop Photovoltaic system	College can expand existing Solar PV system to 14 kWp in available rooftop to cater excess energy consumption	College can installed 14 kWp solar PV system	1575	17,577	6,30,000	2.99
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## COLLEGE INTRODUCTION

### INTRODUCTION



#### Rayat Shikshan Sanstha Satara

"Education through self-help is our motto."

This college is a grant-in-aid institution affiliated to Savitribai Phule Pune University. It has been established in 1983 and included under sections 2(f) and 12(B) of the UGC Act and has been receiving grants regularly. College is re-accredited with B++ Grade with CGPA of 2.76 by NAAC in 2017. The college offers courses like B.A., B.Com, B.B.A.( Computer Application ), B. Voc.( Retail Marketing and Management ) M.A. Economics, M.A. Marathi and M. Com. Along with academic programs college also offers two COC and twenty seven skill and job oriented courses. The college has received several grants for Major and Minor Research projects from UGC and Savitribai Phule Pune University. The College also pays equal attention to faculty improvement and research. College has well qualified and research oriented faculty out of 13 permanent faculty, eight are with Ph.D. and two with M.Phil. and three are doing Ph.D. Almost all faculty members have completed major or minor research projects. College has organized 27 seminars and conference and 47 workshops. Several support services are provided to the students like ladies hostel, NSS, sports, YCMOU, cultural unit etc. Several support services are provided to the students like ladies hostel, NSS, sports, YCMOU, cultural unit etc. The college also publishes its annual magazine 'Aksharkumaya', wall paper 'Aksharrang', hand written 'Vanijyavishwa' and 'Arthwisha', book reviews and Newsletters. Majority of the students are from rural and slum area. They belong to economically and socially backward classes. To cop up with the new atmosphere, we organize orientation remedial, special guidance scheme, bridge courses, counselling and computer courses for students. College was



awarded with Karmveer Paritoshik by Rayat Shikshan Sanstha, Jagannath Rathi award for extension activities by Savitribai Phule Pune University, Savitribai Phule Best Sanstha by Rashtriya Bandhuta Parishad.

### SILENT FEATURES OF THE COLLEGE

- A Branch of Rayat Shikshan Sanstha which was founded by a great visionary Padmabhushan Dr. Karmveer Bhaurao Patil.
- Affiliated to Savitribai Phule Pune University, Pune.
- Accredited by NAAC with 'B++' Grade with CGPA of 2.76 by NAAC in 2017.
- Best college Award by Rayat Shikshan Sanstha.
- NSS Best College Unit Award by SPPU.
- Jagannath Rathi Award for social awareness by Savitribai Phule Pune University, Pune.
- Adequate infrastructure with spacious classroom.
- Language Laboratory.
- Commerce Laboratory.
- Computer Laboratory.
- Adequate IT infrastructure.
- Well qualified and dedicated teaching faculty.
- Twenty-seven skill and job-oriented courses.
- Excellent organization seminars and workshops.
- Competitive Examination Guidance Centre.
- Banking Examination guidance Centre.
- Police Pre-recruitment Training Centre.
- Ladies hostel facility.
- Automated Library with library website and Institutional Repository for e-collection.
- National players.
- Good Research culture.

### MISSION

We are committed to educate educationally, socially and economically backward people and bring about a positive change among them and thereby serve the nation.

### VISSION

To impart quality education too socially, economically and educationally downtrodden through self-help and bring them in the main stream of the nation.



  
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Aundh, Pune-67



## OBJECTIVES

- To generate physically, spiritually and academically sound, young, properly motivated graduates who know the importance of social and civil responsibilities.
- To develop the overall personality of students.
- Education through self-help and dignity of labour
- To educate socially and economically backward students.
- To promote women education.
- To promote the research activities.
- To have interaction with the society through co-curricular activities to acquaint the basic needs and problems.



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**LOCATION**



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**ELECTRICITY BILL SUMMARY**

Dr Babasaheb Ambedkar Mahavidyalaya College, Pune have two MSEDCL three phase LT electricity connection in the college campus for all buildings.

One electricity meter is used for college building while other meter is used for girl’s hostel building.

The major electricity consumption in college campus is lighting, fans, AC as well as water pumping to various buildings during college hours.

Both MSEDCL energy meters are solar net meters with capacity of 15 kWp and 5 kWp of Solar PV system.

**ELECTRICITY BILL SUMMARY**

<b>Consumer No.</b>		<b>170014135271</b>	
<b>Billing Unit</b>		<b>4599</b>	
<b>Category</b>		<b>LT-II-A (Commercial)</b>	
<b>Actual Category</b>		<b>LT-V-B (Public services- others)</b>	
<b>Connected load</b>		<b>14</b>	<b>kW</b>
<b>Month</b>	<b>Units</b>	<b>Total Bill</b>	<b>Average Unit Rate</b>
	<b>kWh</b>	<b>INR</b>	<b>INR/kWh</b>
Aug-21	1195	13107.01	10.97
Sep-21	1150	12632.35	10.98
Oct-21	1351	14752.50	10.92
Nov-21	1286	14066.87	10.94
Dec-21	1771	19182.66	10.83
Jan-22	1469	15997.16	10.89
Feb-22	1606	17442.24	10.86
Mar-22	2006	22146.89	11.04
Apr-22	2211	23998.81	10.85
May-22	1977	21513.60	10.88
Jun-22	1799	22235.28	12.36
Jul-22	1768	21861.03	12.36
<b>Average</b>	<b>1632</b>	<b>18245</b>	<b>11.16</b>



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Consumer No.		170011133820	
Billing Unit		4599	
Category		LT-II-A (Commercial)	
Actual Category		LT-V-B (Public services- others)	
Connected load		14	kW
Month	Units	Total Bill	Average Unit Rate
	kWh	INR	INR/kWh
Aug-21	0	-18810	#DIV/0!
Sep-21	0	-18400	#DIV/0!
Oct-21	0	-17990	#DIV/0!
Nov-21	0	-17580	#DIV/0!
Dec-21	0	-17170	#DIV/0!
Jan-22	0	-16760	#DIV/0!
Feb-22	0	-16350	#DIV/0!
Mar-22	0	-15930	#DIV/0!
Apr-22	0	-60980	#DIV/0!
May-22	0	-61560	#DIV/0!
Jun-22	0	-60140	#DIV/0!
Jul-22	0	-59720	#DIV/0!
Average		0.00	



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## OBSERVATION

1. Total monthly energy consumption of the college is approximately 3,000 units.
2. Total monthly billing is approximately INR 20, 000 /-
3. 15 kWp and 5 kWp Solar PV system is installed in girls's hostel building and college building respectively as a renewable energy source.
4. Approximate 2,350 kWh units are generated from existing solar PV systems.



**PRINCIPAL**

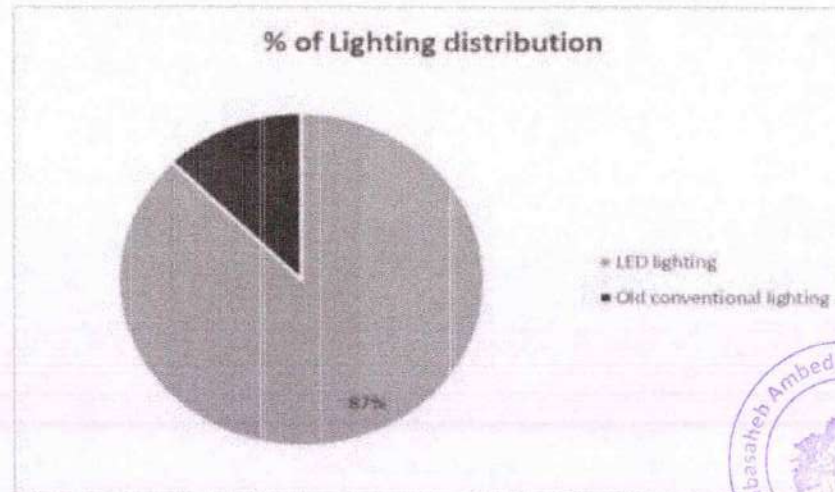
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## ENERGY PERFORMANCE ASSESSMENT OF LIGHTING

### OBSERVATION

College has installed new energy efficient LED lighting in the college campus. Also some old lightings in the college which are replaced by college in course of time.

Type	Quantity	kW load	% of load
LED lighting	56	1.01	87.50
Old conventional lighting	8	0.29	12.50
<b>Total</b>	<b>64</b>	<b>1.30</b>	<b>100</b>





## PERFORMANCE ASSESSMENT OF LIGHTING SYSTEM

## ENERGY SAVING MEASURES

Building	Floor	Name	Light Type	Type	Qty	Wattage	Hours of usage	No of Days in a month	Monthly consumption
					Nos	watt	hrs	days	kWh/day
College building	All	Passage	LED	1x16W	4	16	5	25	8.00
			LED	1x20W	19	20	5	25	47.50
			FTL	1x40W	1	40	1	25	1.00
		Bathroom	LED	1x20W	40	20	10	25	200.00
	Basement	B-1 Boy's room	LED	1x20W	4	20	5	25	10.00
			LED	1x16W	3	16	5	25	6.00
		B-2 Geography department	LED	1x20W	1	20	5	25	2.50
			LED	1x16W	2	16	5	25	4.00
		B-3 History department and competitive exam centre	LED	1x20W	3	20	5	25	7.50
			FTL	1x36W	1	36	5	25	4.50
			FTL	1x40W	1	40	5	25	5.00
		B-5	LED	1x16W	1	16	5	25	2.00
			LED	1x20W	1	20	5	25	2.50
		B-6	LED	1x16W	3	16	5	25	6.00
			LED	1x20W	1	20	5	25	2.50



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		FTL	1x40W	1	40	5	25	5.00
	B-7	LED	1x16W	3	16	5	25	6.00
	B-4 Marathi department	LED	1x16W	1	16	5	25	2.00
		LED	1x20W	2	20	5	25	5.00
Ground floor	G-4 Staff room	LED	1x16W	12	16	5	25	24.00
		LED	1x20W	20	20	5	25	50.00
	G-5 Admin office	LED	1x20W	8	20	8	25	32.00
	G-3 Principal office	LED	1x20W	3	20	8	25	12.00
		LED	1x16W	5	16	8	25	16.00
	G-6 English department	LED	1x16W	2	16	5	25	4.00
	G-7 Examination office	LED	1x20W	2	20	5	25	5.00
		LED	1x16W	2	16	5	25	4.00
	Vice principal room	LED	1x20W	1	20	8	25	4.00
	G-2 Library	LED	1x20W	10	20	8	25	40.00
		LED	1x16W	2	16	8	25	6.40
	G-1 Store room	LED	1x20W	1	20	5	25	2.50
First floor	101 Class room	LED	1x20W	4	20	5	25	10.00
	102 Class room	LED	1x20W	2	20	5	25	5.00
		FTL	1x36W	2	36	5	25	9.00
	103 Economics department	LED	1x20W	1	20	5	25	2.50
	104 Commerce department	LED	1x20W	2	20	5	25	5.00
		LED	1x16W	2	16	5	25	4.00
	105 Politics department	LED	1x20W	1	20	5	25	2.50
	106 Class room	LED	1x20W	4	20	5	25	10.00
	107 Class room	LED	1x20W	6	20	5	25	15.00
	Seminar hall	LED	1x20W	6	20	2	25	6.00



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			LED	1x16W	2	16	5	25	4.00
	Second floor	201 Class room	LED	1x20W	2	20	5	25	5.00
			FTL	1x36W	1	36	5	25	4.50
			FTL	1x40W	1	40	5	25	5.00
		202 Class room	LED	1x20W	4	20	5	25	10.00
		203 Class room	LED	1x20W	2	20	5	25	5.00
		204 BBA department	LED	1x20W	3	20	5	25	7.50
		205 Junior staff room	LED	1x20W	1	20	5	25	2.50
			FTL	1x36W	1	36	5	25	4.50
		206 Computer lab	LED	1x20W	7	20	5	25	17.50
		207 Chemistry lab	LED	1x20W	3	20	5	25	7.50
		208 B-Voc lab	LED	1x16W	21	16	2	25	16.80
		301 Physics lab	LED	1x20W	5	20	5	25	12.50
		302 Class room	LED	1x12W	10	12	0.5	25	1.50
Girl's hostel	All	Passage	LED	1x20W	7	20	5	25	17.50
		Visitor room	LED	1x20W	1	20	5	25	2.50
		Servant room	LED	1x20W	1	20	5	25	2.50
		Warden room	LED	1x20W	1	20	5	25	2.50
		Sick room	LED	1x20W	1	20	5	25	2.50
		Reading room	LED	1x20W	6	20	5	25	15.00
		All rooms	LED	1x20W	14	20	5	25	35.00
Gymkhana	All	Passage	LED	1x20W	3	20	5	25	7.50
		Gym room	LED	1x16W	10	16	5	25	20.00



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Building	Floor	Name	Change	New used Qty	New monthly consumption	Monthly saving	Monthly saving	Total investment	Payback period
				nos	kWh/month	kWh/month	INR/month	INR	months
College building	All	Passage	No change	4	8.00	0.00	0.00	0	#DIV/0!
			No change	19	47.50	0.00	0.00	0	#DIV/0!
			LED-1x20W	1	0.50	0.50	5.58	170	30.47
		Bathroom	No change	40	200.00	0.00	0.00	0	#DIV/0!
	Basement	B-1 Boy's room	No change	4	10.00	0.00	0.00	0	#DIV/0!
			No change	3	6.00	0.00	0.00	0	#DIV/0!
		B-2 Geography department	No change	1	2.50	0.00	0.00	0	#DIV/0!
			No change	2	4.00	0.00	0.00	0	#DIV/0!
		B-3 History department and competitive exam centre	No change	3	7.50	0.00	0.00	0	#DIV/0!
			LED-1x20W	1	2.50	2.00	22.32	170	7.62
			LED-1x20W	1	2.50	2.50	27.90	170	6.09
		B-5	No change	1	2.00	0.00	0.00	0	#DIV/0!
			No change	1	2.50	0.00	0.00	0	#DIV/0!
		B-6	No change	3	6.00	0.00	0.00	0	#DIV/0!
			No change	1	2.50	0.00	0.00	0	#DIV/0!
			LED-1x20W	1	2.50	2.50	27.90	170	6.09
		B-7	No change	3	6.00	0.00	0.00	0	#DIV/0!
		B-4 Marathi department	No change	1	2.00	0.00	0.00	0	#DIV/0!
			No change	2	5.00	0.00	0.00	0	#DIV/0!



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	Ground floor	G-4 Staff room	No change	12	24.00	0.00	0.00	0	#DIV/0!
			No change	20	50.00	0.00	0.00	0	#DIV/0!
		G-5 Admin office	No change	8	32.00	0.00	0.00	0	#DIV/0!
		G-3 Principal office	No change	3	12.00	0.00	0.00	0	#DIV/0!
			No change	5	16.00	0.00	0.00	0	#DIV/0!
		G-6 English department	No change	2	4.00	0.00	0.00	0	#DIV/0!
		G-7 Examination office	No change	2	5.00	0.00	0.00	0	#DIV/0!
			No change	2	4.00	0.00	0.00	0	#DIV/0!
		Vice principal room	No change	1	4.00	0.00	0.00	0	#DIV/0!
		G-2 Library	No change	10	40.00	0.00	0.00	0	#DIV/0!
			No change	2	6.40	0.00	0.00	0	#DIV/0!
		G-1 Store room	No change	1	2.50	0.00	0.00	0	#DIV/0!
	First floor	101 Class room	No change	4	10.00	0.00	0.00	0	#DIV/0!
		102 Class room	No change	2	5.00	0.00	0.00	0	#DIV/0!
			LED-1x20W	2	5.00	4.00	44.64	340	7.62
		103 Economics department	No change	1	2.50	0.00	0.00	0	#DIV/0!
		104 Commerce department	No change	2	5.00	0.00	0.00	0	#DIV/0!
			No change	2	4.00	0.00	0.00	0	#DIV/0!
		105 Politics department	No change	1	2.50	0.00	0.00	0	#DIV/0!
		106 Class room	No change	4	10.00	0.00	0.00	0	#DIV/0!
		107 Class room	No change	6	15.00	0.00	0.00	0	#DIV/0!
		Seminar hall	No change	6	6.00	0.00	0.00	0	#DIV/0!
			No change	2	4.00	0.00	0.00	0	#DIV/0!
	Second floor	201 Class room	No change	2	5.00	0.00	0.00	0	#DIV/0!
			LED-1x20W	1	2.50	2.00	22.32	170	7.62



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			LED-1x20W	1	2.50	2.50	27.90	170	6.09
		202 Class room	No change	4	10.00	0.00	0.00	0	#DIV/0!
		203 Class room	No change	2	5.00	0.00	0.00	0	#DIV/0!
		204 BBA department	No change	3	7.50	0.00	0.00	0	#DIV/0!
		205 Junior staff room	No change	1	2.50	0.00	0.00	0	#DIV/0!
			LED-1x20W	1	2.50	2.00	22.32	170	7.62
		206 Computer lab	No change	7	17.50	0.00	0.00	0	#DIV/0!
		207 Chemistry lab	No change	3	7.50	0.00	0.00	0	#DIV/0!
		208 B-Voc lab	No change	21	16.80	0.00	0.00	0	#DIV/0!
		301 Physics lab	No change	5	12.50	0.00	0.00	0	#DIV/0!
		302 Class room	No change	10	1.50	0.00	0.00	0	#DIV/0!
<b>Girl's hostel</b>	All	Passage	No change	7	17.50	0.00	0.00	0	#DIV/0!
		Visitor room	No change	1	2.50	0.00	0.00	0	#DIV/0!
		Servant room	No change	1	2.50	0.00	0.00	0	#DIV/0!
		Warden room	No change	1	2.50	0.00	0.00	0	#DIV/0!
		Sick room	No change	1	2.50	0.00	0.00	0	#DIV/0!
		Reading room	No change	6	15.00	0.00	0.00	0	#DIV/0!
		All rooms	No change	14	35.00	0.00	0.00	0	#DIV/0!
<b>Gymkhana</b>	All	Passage	No change	3	7.50	0.00	0.00	0	#DIV/0!
		Gym room	No change	10	20.00	0.00	0.00	0	#DIV/0!



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<b>Total lighting savings</b>		
<b>Monthly consumption</b>	804.70	kWh/month
<b>New monthly consumption</b>	786.7	kWh/month
<b>New monthly saving</b>	18	kWh/month
<b>New monthly saving</b>	200.88	INR/month
<b>Total Investment</b>	1530	INR
<b>Payback period</b>	7.62	months



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## ENERGY PERFORMANCE ASSESSMENT OF FAN

### OBSERVATION

College has installed old conventional induction motor fan which consumes 70W at full speed. It is recommended that replace old fan which are operated maximum usage per day with new energy efficient fan which consumes 28W at full speed. Also exhaust fan of 45W and 35W with 18W and 8W energy efficient fans.

### ENERGY SAVING MEASURES

Building	Floor	Name	Qty	No of Days in a month	Monthly consumption	Monthly saving	Monthly saving	Investment	Total investment	Payback period
				nos	kWh	kWh	INR	INR	INR	
College building	Basement	B-1 Boy's room	3	25	10.50	6.30	70.31	1800	5400	76.80
		B-2 Geography department	1	25	3.50	2.10	23.44	1800	1800	76.80
		B-3 History department and competitive exam centre	2	25	7.00	4.20	46.87	1800	3600	76.80
		B-5	1	25	3.50	2.10	23.44	1800	1800	76.80
		B-6	2	25	7.00	4.20	46.87	1800	3600	76.80
		B-7	1	25	3.50	2.10	23.44	1800	1800	76.80

		B-4 Marathi department	1	25	3.50	2.10	23.44	1800	1800	76.80
Ground floor		G-4 Staff room	6	25	21.00	12.60	140.62	1800	10800	76.80
		G-5 Admin office	4	30.5	17.08	10.25	114.37	1800	7200	62.95
		G-3 Principal office	2	30.5	8.54	5.12	57.18	1800	3600	62.95
		G-6 English department	3	30.5	12.81	7.69	85.78	1800	5400	62.95
		G-7 Examination office	2	30.5	8.54	5.12	57.18	1800	3600	62.95
		Vice principal room	1	30.5	4.27	2.56	28.59	1800	1800	62.95
		G-2 Library	4	30.5	17.08	10.25	114.37	1800	7200	62.95
First floor		101 Class room	5	30.5	21.35	12.81	142.96	1800	9000	62.95
		102 Class room	5	30.5	21.35	12.81	142.96	1800	9000	62.95
		103 Economics department	1	30.5	4.27	2.56	28.59	1800	1800	62.95
		104 Commerce department	2	30.5	8.54	5.00	55.82	1801	3602	64.53
		105 Politics department	1	30.5	4.27	2.38	26.55	1803	1803	67.91
		106 Class room	5	30.5	21.35	11.59	129.34	1804	9020	69.74
		107 Class room	5	30.5	21.35	11.29	125.94	1805	9025	71.66
		Seminar hall	7	30.5	29.89	15.37	171.55	1806	12642	73.69
Second floor		201 Class room	5	30.5	21.35	10.68	119.13	1807	9035	75.84
		202 Class room	5	30.5	21.35	10.37	115.73	1808	9040	78.11
		203 Class room	2	30.5	8.54	4.03	44.93	1809	3618	80.52
		204 BBA department	2	30.5	8.54	3.90	43.57	1810	3620	83.09
		205 Junior staff room	2	30.5	8.54	3.78	42.21	1811	3622	85.81



		206 Computer lab	6	30.5	25.62	10.61	118.45	1813	10878	91.83
		207 Chemistry lab	1	30.5	4.27	1.71	19.06	1814	1814	95.17
		208 B-Voc lab	8	30.5	34.16	13.18	147.04	1815	14520	98.75
		301 Physics lab	6	30.5	25.62	9.52	106.20	1816	10896	102.60
		302 Class room	1	30.5	1.07	0.38	4.25	1817	1817	427.05
<b>Girl's hostel</b>	<b>All</b>	Visitor room	1	30.5	4.27	1.40	15.66	1819	1819	116.17
		Servant room	1	30.5	4.27	1.34	14.98	1820	1820	121.52
		Warden room	1	30.5	4.27	1.28	14.30	1821	1821	127.38
		Sick room	1	30.5	4.27	1.22	13.62	1822	1822	133.82
		Reading room	1	30.5	4.27	1.16	12.93	1823	1823	140.94
		All rooms	1	30.5	4.27	1.10	12.25	1824	1824	148.85
<b>Gymkhana</b>		Gym room	5	30.5	21.35	4.88	54.46	1826	9130	167.64



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<b>Total fan savings</b>		
<b>Monthly consumption</b>	466.22	kWh/month
<b>New monthly consumption</b>	235.18	kWh/month
<b>New monthly saving</b>	231.04	kWh/month
<b>New monthly saving</b>	2578.41	INR/month
<b>Total Investment</b>	204211	INR
<b>Payback period</b>	79.20	months



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## SAVING BY CHANGINF THE MSEDCL TARIFF

### OBSERVATION

1. It is observed that college paying electricity bills by commercial tariff rate which average 7.07 INR/kWh
2. But for institutions actual MSEDCL tariff is "Public Services- Others" with average unit rate is 4.57 INR/kWh

### RECOMMENDATION

1. It is recommended that to change the tariff of electricity bill from commercial to public services-others.

### SAVINGS MEASURES

### SAVINGS DUE TO MAINTAINING POWER FACTOR

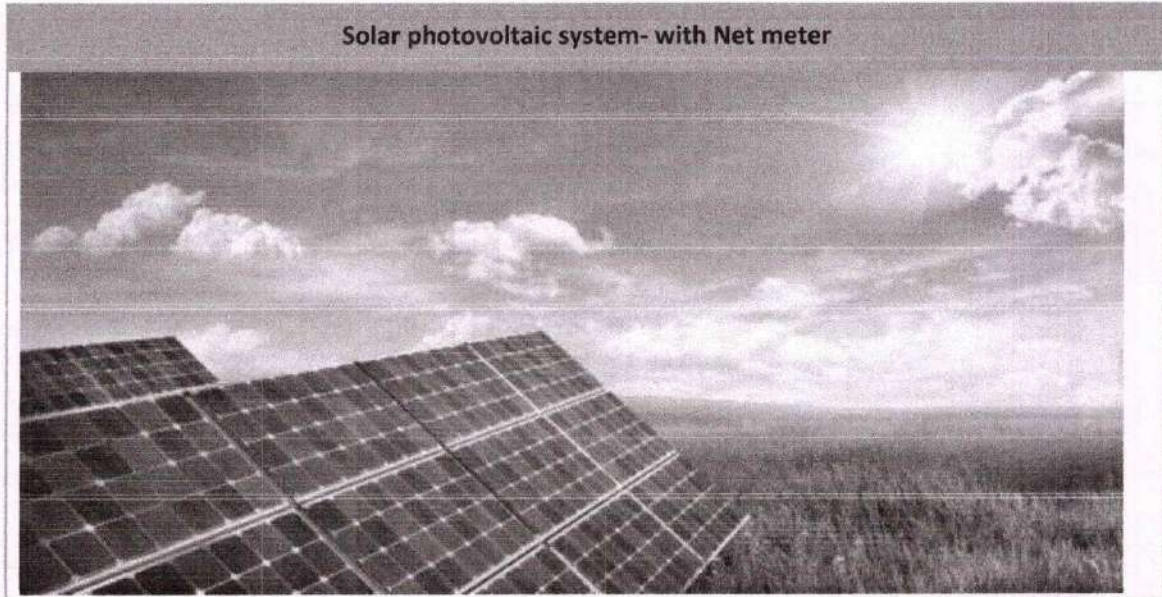
Particulars- tariff change		
Monthly consumption	1632	kWh/month
Average unit rate by commercial tariff	11.16	kWh/month
Average unit rate by public services-others	8	kWh/month
Monthly saving	<b>5157.12</b>	<b>INR/month</b>
Yearly saving	<b>61885.44</b>	<b>INR/month</b>
Total Investment	0	INR
Payback period	0	months



  
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## SOLAR PV SYSTEM WITH NET METER

### INTRODUCTION

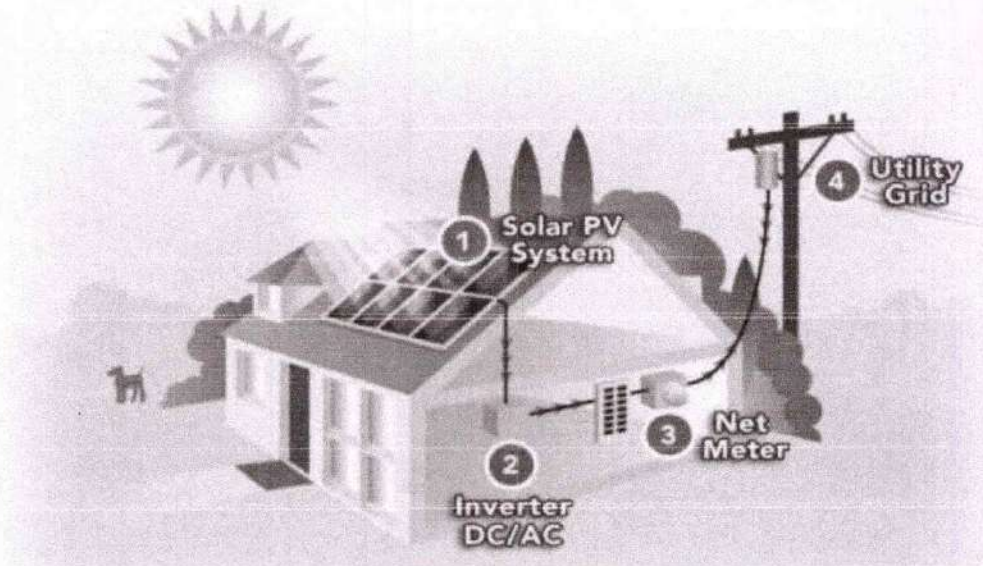


Maharashtra Government has new solar energy policy name as "Rooftop Solar with Net Meter system". Maharashtra government encourages to install rooftop solar PV system with net meters at available roof top of consumers. This helps to reduce the burden on existing conventional fuel fired power plants in the country.

Solar Rooftop Net meter system helps consumers to reduce the electricity consumption in the electricity bill due to net meter.



  
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Aundh, Pune-67



## OBSERVATION

1. It is observed that in the college has installed Solar PV system for solar energy generation.
2. Existing total capacity of Solar PV system is 20 kWp i.e 15 kWp on girl's hostel building and 5 kWp on college building
3. Energy consumption of the college is average 1,632 kwh/months
4. College still has huge rooftop space available for Solar PV system to expand.

## RECOMMENDATION

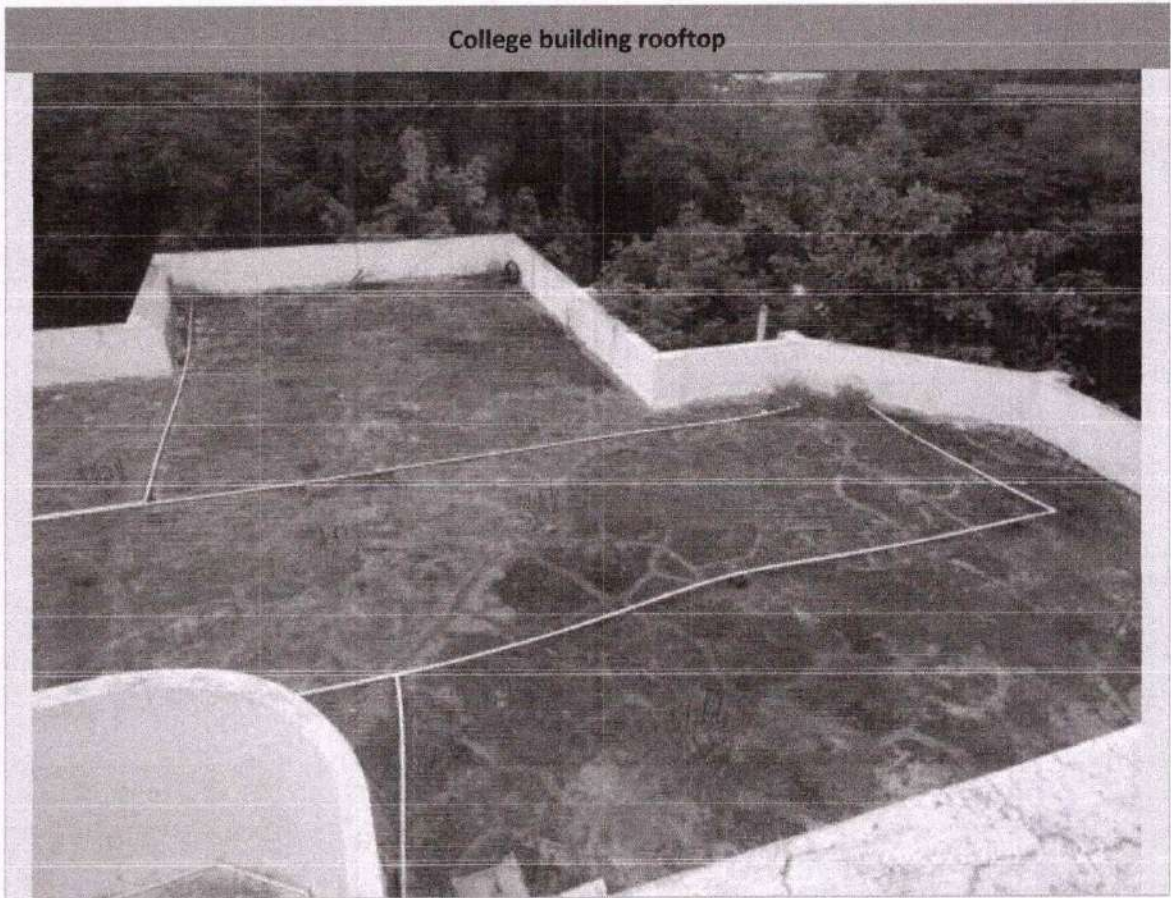
1. College can increased the capacity of Solar PV system on rooftops as per existing energy consumption and rooftop space available on various available rooftop space of the buildings on CAPEX model.
2. Or College can increased the capacity of Solar PV system on OPEX model i.e Built Operate Transfer (BoT) model where no need of investment by college.





**SAVINGS MEASURES**

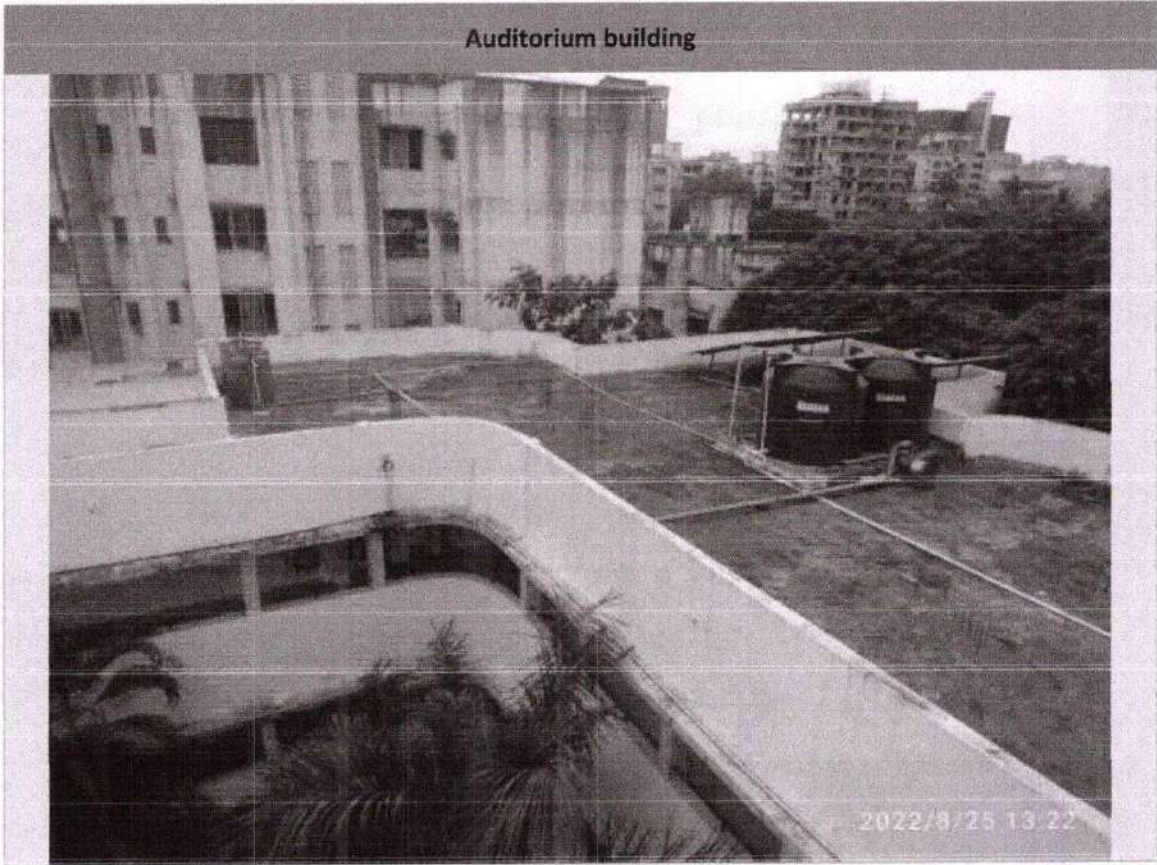
**SAVINGS DUE TO SOLAR PV SYSTEM INSTALLATION AND AVAILABLE ROOFTOP SPACE**



*[Signature]*  
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Dr. Babasaheb Ambedkar College  
Aundh, Pune-67

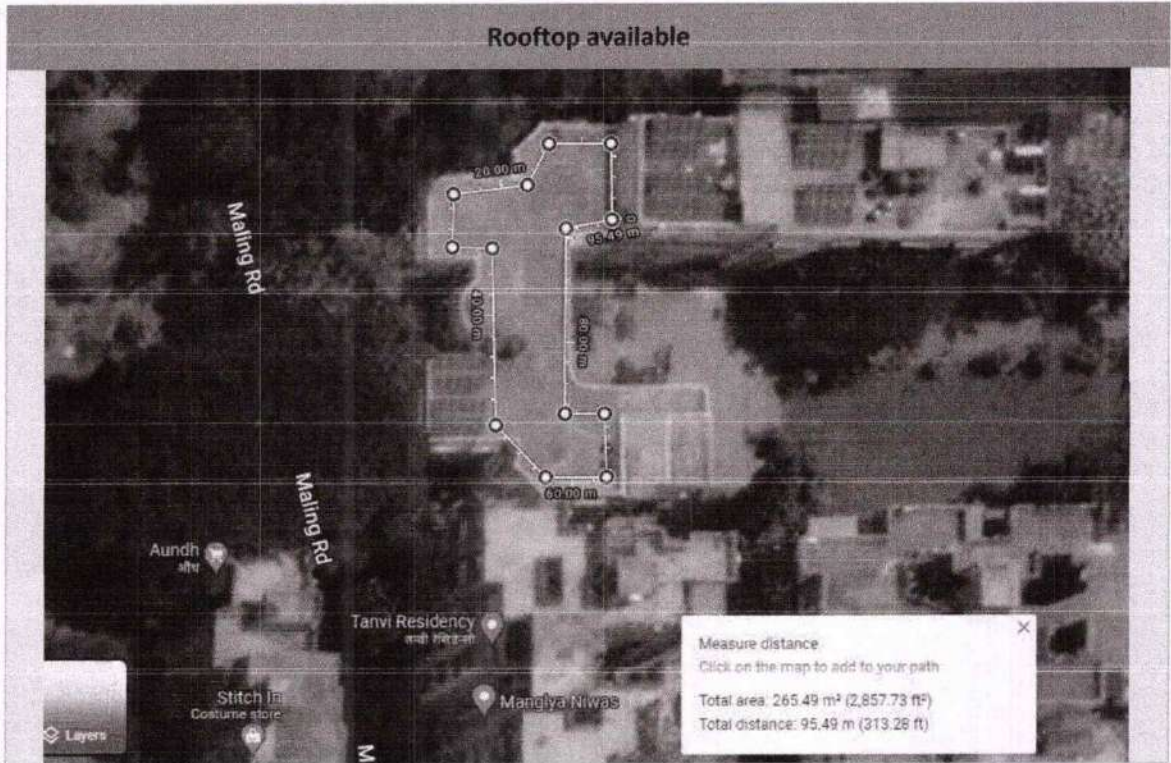


Auditorium building



*[Handwritten signature]*

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Dr. Babasaheb Ambedkar College  
Aundh, Pune-67



*[Signature]*  
**PRINCIPAL**  
Dr. Babasaheb Ambedkar College  
Aundh, Pune-67

Particulars- Solar PV system- Building rooftop		
Capacity of Solar PV system to be increased	14	kWp
Units generation per month	1575	kWh/month
Units generation per year	18900	kWh/year
CO2 emission reduction/year	16.07	tonnes of CO2e
Cost saving	17577	INR/month
Investment	630000	INR
Payback period	2.99	year



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Dr. Babasaheb Ambedkar College  
Aundh, Pune-67



## CO<sub>2</sub> EMISSION REDUCTION

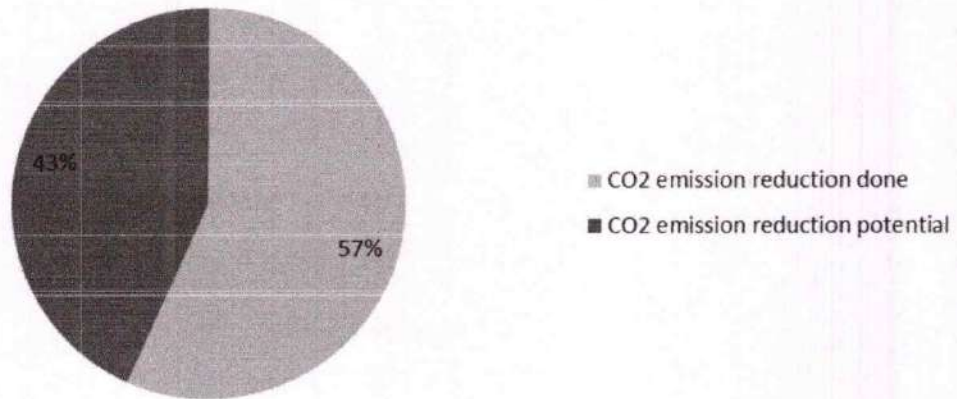
CO <sub>2</sub> emission reduction done due to new energy efficient and renewable energy		
Energy saved by new energy efficient technology	1680	kWh/year
Energy saved by renewable energy	27000	kWh/year
Total CO <sub>2</sub> emission reduction/year achieved	24.38	tonnes of CO <sub>2</sub> e

CO <sub>2</sub> emission reduction potential		
Energy saving potential by new energy efficient technology	2988	kWh/year
Energy saving potential by renewable energy	18900	kWh/year
Total potential of CO <sub>2</sub> emission reduction/year	18.61	tonnes of CO <sub>2</sub> e

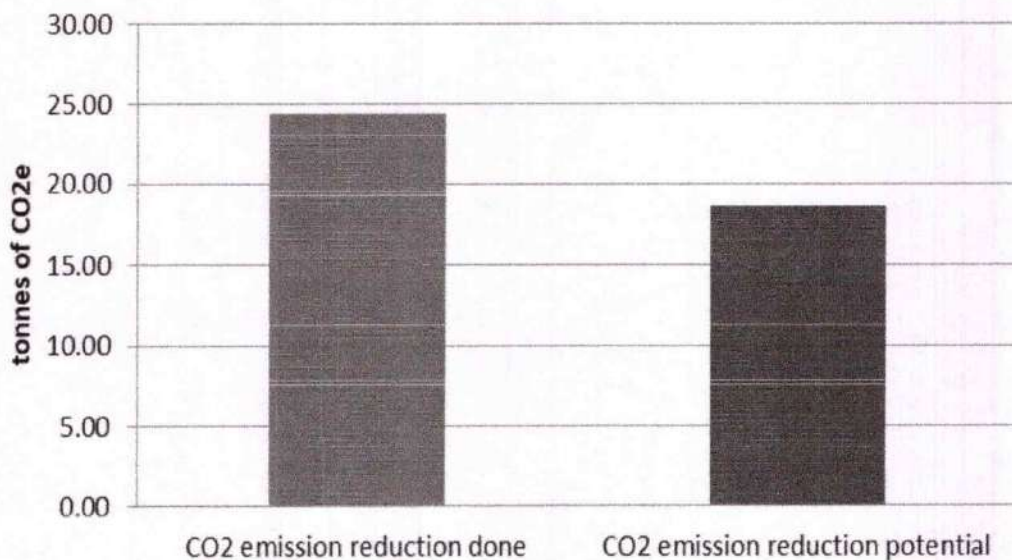


  
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Dr. Babasaheb Ambedkar College  
Aundh, Pune-57

### % CO2 emission reduction done and having potential in tonnes of CO2e


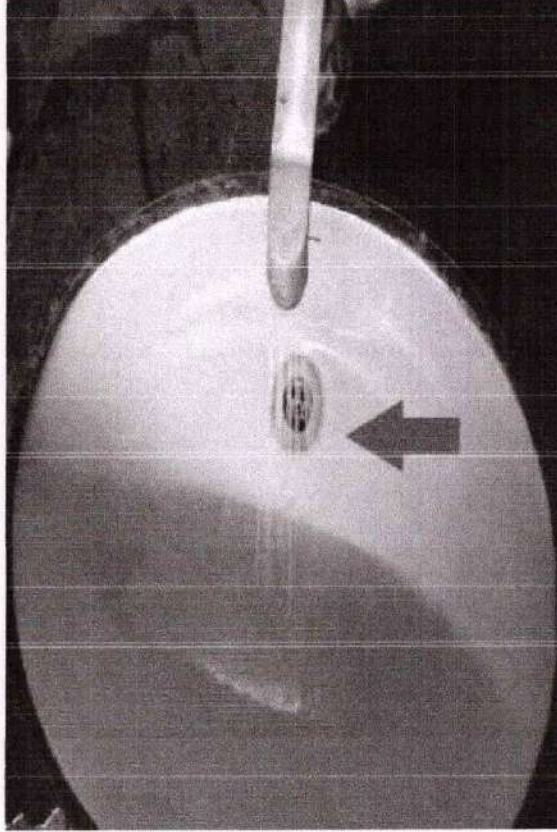


### CO2 emission reduction



## ENERGY CONSERVATION BY SAVING OF WATER

### 1. TAP WATER REDUCER

Conventional Tap water system	Tap water system with Reducer
	
<p>Existing tap water system uses more water while during purpose of washing of utensils, hands etc in college.</p>	<p>Used reducer to tap water for purpose of washing of utensils, hands etc which reduces flow of water and ultimately saves the water.</p>
<p>∅</p>	<p>v</p>

### RECOMMENDATION

It is recommended that to use water reducer for water taping for save the water.



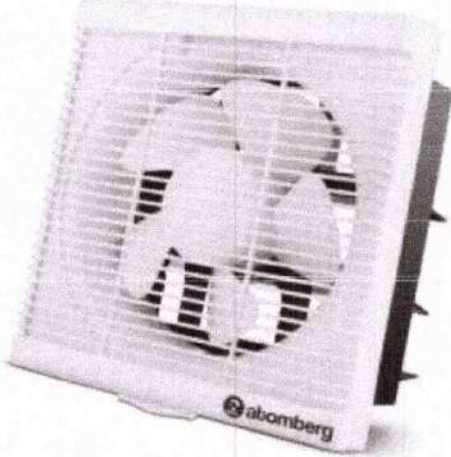


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Aundh, Pune-67



**ANNEXTURE**

**ENERGY EFFICIENT FANS**

		
		<p>28 watts</p>
		<p>18watts or 8 watts as per size and load</p>



*[Signature]*  
**PRINCIPAL**  
Dr. Babasaheb Ambedkar College  
Aundh, Pune-67





॥ स्वच्छतेतून समृद्धीकडे ॥

# ग्रामपंचायत पिंपळोली

ता. मुळशी, जि. पुणे - ४१२११६



श्री. प्रशांत सुर्यवंशी  
ग्रामसेवक

सौ. सविता वसंत गवारे  
उपसरपंच

श्री. मोरेश्वर छबनराव घारे  
(सरपंच) मोबा: ७६२०६९८२१७

- ◆ ग्रामपंचायत कराची रक्कम मुदतीत भरून सहकार्य करा.
- ◆ ग्रामपंचायत जन्म-मृत्युची नोंद २१ दिवसात ग्रामपंचायतीकडे करा.
- ◆ नळाला तोटी बसवा, पाण्याचा अपव्यय टाळा.
- ◆ बालविवाह करणे कायदेशीर गुन्हा आहे.
- ◆ विना परवाना नळ कनेक्शन हा फौजदारी स्वरूपाचा गुन्हा आहे.

- ◆ घर तेथे शीचालय बांधा, कुटुंबाचे आरोग्य राखा.
- ◆ कचरा गटारमध्ये टाकू नका, गटारे स्वच्छ राखा.
- ◆ कुटुंब लहान सुख महान.
- ◆ पाण्यात मेडिसिलोअर टाकून पिण्याचे पाणी पिण्यास वापरावे.
- ◆ स्त्रीभूषण हत्या करणे कायदेशीर गुन्हा आहे.

जावंक क्र.:

दिनांक:

## Award of Appreciation of NSS Work 2022-23

We the Member of Group Grampanchayat, Pimpoli (Shelkewadi), Tal- Mulshi District Pune, here by conferring the Award of Appreciation to NSS unit of Dr. Babasaheb Ambedkar Mahavidyalay, Aundh, Pune- 67 for the outstanding work of cleaning the village, constructing the roads, tree plantation, watering to trees, small dams and societal survey in our settlement and around during their special camp held in 2022-23.

Place – Pimpoli

Date-02/01/2023

श्री. मोरेश्वर छबनराव घारे

श्री. मोरेश्वर छबनराव घारे  
सरपंच  
ग्रामपंचायत पिंपळोली  
ता. मुळशी, जि. पुणे.



Green Campus Clean Campus



Principal



# Beyond the campus environmental promotional activity



**Pune, Maharashtra, India**  
2, opp. Fish Market, Ward No. 8, Aundh Gaon, Aundh, Pune 411008, India  
Lat 18.56699°  
Long 73.81106°  
24/04/23 11:00 AM



**Pune, Maharashtra, India**  
2, opp. Fish Market, Ward No. 8, Aundh Gaon, Aundh, Pune 411008, India  
Lat 18.56699°  
Long 73.81106°  
24/04/23 11:00 AM



**Pune, Maharashtra, India**  
2, opp. Fish Market, Ward No. 8, Aundh Gaon, Aundh, Pune 411008, India  
Lat 18.56699°  
Long 73.81106°  
24/04/23 11:00 AM



**Pune, Maharashtra, India**  
2, opp. Fish Market, Ward No. 8, Aundh Gaon, Aundh, Pune 411008, India  
Lat 18.56699°  
Long 73.81106°  
24/04/23 11:00 AM

  
**PRINCIPAL**  
Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67



Rayat Shikshan Sanstha's

**Dr Babasaheb Ambedkar College, Aundh, Pune 67**

**Department of Geography**

**2022- 2023**

**'World Earth Day' Celebration**

**Students Notice**

**Date: 20/04/2023**

All students are informed that World Earth Day is being celebrated by the Department of Geography. Department of Geography has organised various activities to celebrate 'World Earth Day' is celebrated on 22 April 2023. Each year in our college to spread awareness about conserving earth. Earth Day is a celebration of the earth and our environment. The Department of the Geography the importance of protecting and sustaining the natural Environment. Department of Geography students and all BA, BCOM, BBA (CA), BVOC students studying Environmental Awareness in second year should participate in these activities.

**1) Planting using wild flowers and native plants:**

**24/04/2023- Time ( 10.30 to 11.30 am )**

**Vitthal Mandir Premises, Aundh.**

Wildflowers and native species are not only beautiful, but also attract native and beneficial insects that improve both pest control and pollination.

**2) Clean up plastic in your neighbourhood or local park:**

**25/04/2023- Time (10.30 to 11.30 am)**

**Marutirao Gaikwad Garden, Aundh.**

Cleanliness is a great way to connect with the earth. Take a walk with a trash bag and help clean up any plastic you find.

The global organizer of Earth Day and the largest recruiter of environmental movements worldwide, announced today the theme for- **Earth Day 2023: Invest in our Planet, Protect our Future.**

Faculty co-ordinator

HoD,  
HOD  
Department of Geography  
DBAC Aundh-Pune-67

Principal  
Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.

Department Of Geography

2022-23

1) Activity Title: Planting using wild flowers and native plants:

24/04/2023- Time ( 10.30 to 11.30 am )

Vitthal Mandir Premises, Aundh.

S.Y.B.A Students Attendance

Sr.No.	Students Name	Sign
1	Prerana Vijay Kamble	Kamble
2	Yogita Shivling talwar	Yogita
3	Shruti sardar ubale	Shruti
4	Gauri Ramdas Rajiwade	Gauri
5	Vaishnavi vijay Balwaskar	Vaishnavi
6	Suhani devidas chivhe	Suhani
7	Vasudha Royal Gogianan	Van
8	Pagini Aslok Deshmukh	PAD
9	ARVIND RASU Nagare	
10	Abhishek B. Chougale	
11	Rutuja Sanjay patil	
12	Laxmi zhanke	
13	Swapnil Khatke	
14	Shaila Mahadev Dete	
15	Ritu Kadlba Aade	Ritu
16	Megha Santosh Kamble	Megha
17	Nikita Laxman Kattimani	Nikita
18	Pranav Nitin Sarode	P.N Sarode
19	Rushikesh Shelatkar	Rushikesh
20	Gaurav Balwaskar	
21	Violet eric Cowan	Violet
22	Rutuja Dilip Admane	
23	Ambika Anil Gular	
24	Ravina P. Sable	Ravina
25	Darshan Admane	Darshan
26	Dhananjay Kamble	Dhananjay
27	Shruti Santosh Pawar	Shruti
28	Rupali vitthal Sable	Rupali
29	Prathmesh Sanjay Kadam	P.S. Kadam
30	Kajal Nandlal Sarsal	Kajal
31	Aditya Vishal Kharat	Aditya
32	Sayali Pandurang Goy Samudre	Sayali

*Atle*  
HOD,

Department of Geography  
DBAC Aundh-Pune-67

Principal

Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.

Rayat Shikshan Sanstha's

Dr. Babasaheb Ambedkar Mahavidyalay, Aundh, Pune 67.

Department Of Geography

2022-23

1) Activity Title: Planting using wild flowers and native plants:

24/04/2023- Time ( 10.30 to 11.30 am )

Vitthal Mandir Premises, Aundh.

S.Y.BCOM.Students Attendance

Sr.No.	Students Name	Sign
1	Jyoti Santosh Salunke	
2	Anita Praakash Kadam	Anita
3	Jagruuti Deepak bhasale	Jagruuti
4	Prerona vijay Rukhshe	
5	Sayali Kisan Sonawane	
6	Ruksha Rajesh Kambhe	
7	Aryam deepak Kasarmeli	
8	Yash Mahite	Yash
9	Vijay Pawal	Vijay
10	menika Ramchandra Pawar	
11	Priya Shankar Devkar	
12	Sakshi Gensidha Nanyte	
13	Ashwadeya Mahadev Jagtap	Ashwadeya
14	Shravani Pralhadh Mane	
15	Sakshi Vijay Jagdhan	
16	Nikita Bhutke	Nikita
17	Nikhil Mahite	Nikhil
18	Pranav Netake	Pranav
19	Shubham bhasale	
20	Poojam kokitakar	Poojam
21	Ashwini Kambhe	Ashwini
22	Shailch Adarsh Raju	
23	Santana Lalit Palanige	
24	Sakshi Bhushant Salhe	
25	Shruti Sunil Waghmare	
26	Mahesh Rasul Mulla	
27	Ashay Nitin More	
28	Zanesh subhash Amble	
29	Saurav Sunjay Avhal	

HODD,

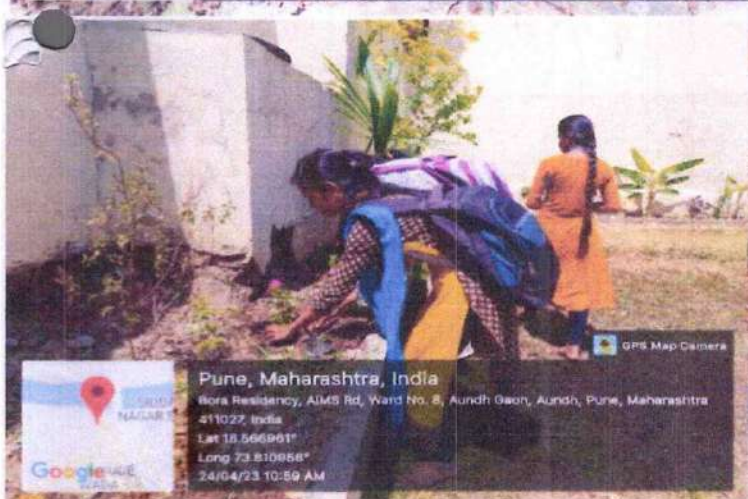
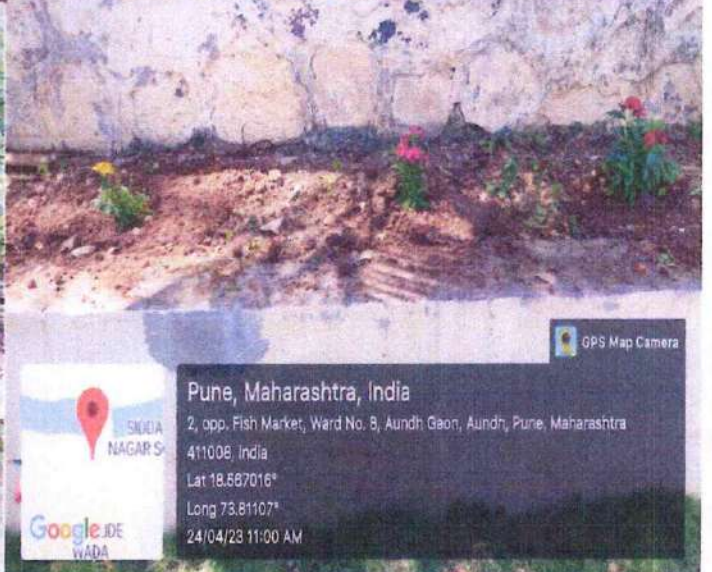
Department of Geography  
DBAC Aundh-Pune-67

Principal


Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.



**Photography: Planting using wild flowers and native plants**



  
Faculty co-ordinator

  
HOD  
Department of Geography  
DBAC Aundh-Pune-67

  
Principal  
Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.



Rayat Shikshan Sanstha's

**Dr Babasaheb Ambedkar College, Aundh, Pune 67**

**Department of Geography**

**2022- 2023**

**'World Earth Day' Celebration**

**Activity : Planting using wild flowers and native plants:**

**Date : 24/04/2023- Time ( 10.30 to 11.30 am)**

**Vitthal Mandir Premises, Aundh.**

**Beneficiaries:- 61**

**Report:**

On the occasion of Earth Day, a tree plantation drive was conducted in our college on 22th April 2023. The event was organized by the Department Of Geography on 24<sup>th</sup> April 2023. The aim of the drive was to raise awareness among students about the importance of trees for the environment and to encourage them to participate in activities that help protect the planet. The event started with teachers apprising students on the benefits of planting trees, such as reducing air pollution and native plants that can provide food for local wildlife. Then, the students, along with the teachers, proceeded to plant saplings in the Vitthal Mandir Premises, Aundh. Native plant species provide the keystone elements for ecosystem restoration. Native plants help to increase the local population of native plant species, providing numerous benefits. There are specific associations of mycorrhizae with plants, invertebrates with woody debris, pollinators with flowers, and birds with structural habitat that can only be rebuilt by planting native plants. Students were divided into groups, and each group was assigned a specific area for plantation. The students enthusiastically participated in the drive, and with the help of the forest officials and teachers, they planted around 30 saplings wild flowers in and around the Vitthal Mandir premises. They were also taught how to take care of the plants, and were encouraged to visit the site regularly to monitor their growth and development.

The tree plantation drive conducted in our college was a great success, and it helped create awareness among students about the importance of trees for our environment. It also encouraged them to actively participate in such events and take steps towards a greener future. The Department Of Geography to organize more such events in the future, with the aim of creating a sustainable and eco- friendly environment.

Faculty co-ordinator

HOD  
HOD

Department of Geography  
DBAC Aundh-Pune-67

Principal

Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.





Rayat Shikshan Sanstha's

Dr. Babasaheb Ambedkar Mahavidyalay, Aundh, Pune 67.

Department Of Geography

2022-23

2) Activity Title: Clean up plastic in your neighbourhood or local park:

25/04/2023- Time (10.30 to 11.30 am)

Marutirao Gaikwad Garden, Aundh.

S.Y.BCOM.Students Attendance

Sr.No.	Students Name	Sign
1	Jyoti Sambh Salunke	Jyoti
2	Anita Prakash Kadam	Anita
3	Jagauti Deepak Bhasale	An Jagauti
4	Brendha vijay Bakshe	Bakshe
5	Jyoti Kason Sonawane	Jyoti
6	Rudra Rajesh Kumbhar	Rudra
7	Aayam deepak Karumale	Aayam
8	Nash Mahite	Nash
9	Vijay Pawal	Vijay
10	Pawar monika Ramchandra	Pawar
11	Priti Shankar Devkar	Priti
12	Sakshi Gensiddha Narute	Sakshi
13	Aishwarya Mahadev Jagtap	Aishwarya
14	Shravan Pralhad Mane	Shravan
15	Sakshi Vijay Jagdhan	Sakshi
16	Nikita Bhutke	Nikita
17	Nikhil Mahite	Nikhil
18	Pranav Netake	Pranav
19	Shubham bhasele	Shubham
20	Poonam kokitkar	Poonam
21	Ashwini Kambale	Ashwini
22	Ritika Kambale	Ritika
23	Pallavi Shrawale	Pallavi
24	Shelini Mule	Shelini
25	Harshada Shyagade	Harshada
26	Tejaswini Manwar	Tejaswini

  
HEAD

Department of Geography  
DBAC Aundh-Pune-67

  
PRINCIPAL

Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.



# Photography: Clean up plastic in your neighbourhood activates



Pune, Maharashtra, India  
HR65+WV6 Gaikawad Udyaan, Ward No. 8, Aundh Gaon,  
Aundh, Pune, Maharashtra 411007, India  
Lat 18.562156°  
Long 73.809753°  
25/04/23 11:08 AM GMT +05:30



Pune, Maharashtra, India  
Sukhmani Appartments, Ward No. 8, Aundh Gaon, Aundh,  
Pune, Maharashtra 411027, India  
Lat 18.562264°  
Long 73.810617°  
25/04/23 11:16 AM GMT +05:30



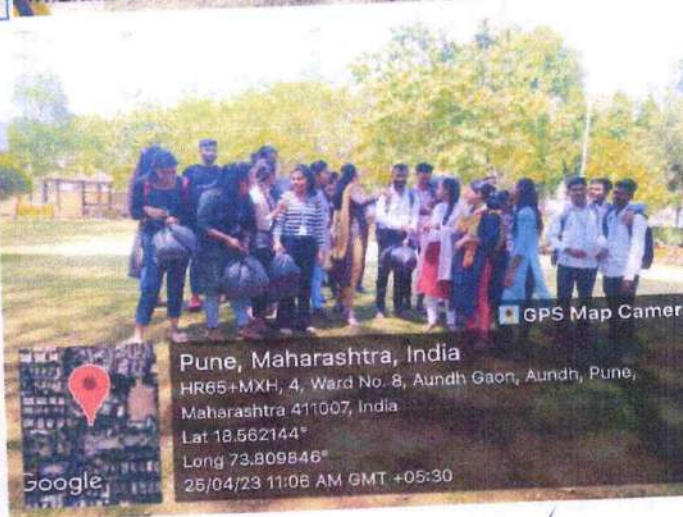
Pune, Maharashtra, India  
Maharashtra 411027, AIMS Rd, Near AIMS HOSPITAL AND RESEARCH  
CENTER, Ward No. 8, Aundh Gaon, Aundh, Pune, Maharashtra 411007, India  
Lat 18.562208°  
Long 73.810013°  
25/04/23 11:11 AM GMT +05:30



Pune, Maharashtra, India  
Maharashtra 411027, AIMS Rd, Near AIMS HOSPITAL AND RESEARCH  
CENTER, Ward No. 8, Aundh Gaon, Aundh, Pune, Maharashtra 411007, India  
Lat 18.562211°  
Long 73.810006°  
25/04/23 11:11 AM GMT +05:30



Pune, Maharashtra, India  
HR65+WV6 Gaikawad Udyaan, Ward No. 8, Aundh Gaon,  
Aundh, Pune, Maharashtra 411007, India  
Lat 18.562168°  
Long 73.809793°  
25/04/23 11:08 AM GMT +05:30



Pune, Maharashtra, India  
HR65+MXH, 4, Ward No. 8, Aundh Gaon, Aundh, Pune,  
Maharashtra 411007, India  
Lat 18.562144°  
Long 73.809846°  
25/04/23 11:08 AM GMT +05:30

*[Signature]*  
Faculty co-ordinator

*[Signature]*  
HOD  
Department of Geography  
DBAC Aundh-Pune-67

*[Signature]*  
Principal



Rayat Shikshan Sanstha's

**Dr Babasaheb Ambedkar College, Aundh, Pune 67**

**Department of Geography**

**2022- 2023**

**'World Earth Day' Celebration**

**Activity : Clean up plastic in your neighbourhood:**

**Date : 25/04/2023- Time ( 10.30 to 11.30 am)**

**Marutirao Gaikwad Garden, Aundh.**

**Beneficiaries:- 53**

**Report:**

On the occasion of Earth Day, Clean up plastic in your neighbourhood or Local Park drive was conducted in our college on 22th April 2023. The event was organized by the Department Of Geography on 25 April 2023. Earth is already suffering from the problem of excessive use of plastic by a human. The present world is now facing the challenge of proper management and resource recovery of the enormous amount of plastic waste. The aim of the drive was to raise awareness among students about the importance of environment and to encourage them to participate in activities that help protect the planet. The event started with teachers apprising students on the benefits of Collecting plastic waste in the park, such as reducing pollution. Then, the students, along with the teachers to collected plastic garbage in the Marutraov Gaikwad Garadan, near Dr Babasaheb Ambedkar mahavidyalay Aundh. The Collecting plastic waste drive conducted in our college was a great success, and it helped create awareness among students about the importance for our environment. It also encouraged them to actively participate in such events and take steps towards a greener future. The Department Of Geography to organize more such events in the future, with the aim of creating a sustainable and eco- friendly environment.

Faculty co-ordinator

HOD

**Department of Geography  
DBAC Aundh-Pune-67.**

Principal

**Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.**

# Green Campus Recognition (Jivit nadi)



12.01.2022

To,  
Dr. Babasaheb Ambedkar Mahavidyalaya,  
Aundh, Pune

## Subject: Letter of Appreciation

This letter is regarding active participation by Dr. Babasaheb Ambedkar College, Aundh, Pune - 67 in various activities and programs initiated by Jeevitnadi Living River Foundation.

Jeevitnadi- Living River Foundation is working towards river revival through community collaboration since 2014. Objective is to bring together good intentions in the society, back it up with sound ecological knowledge and expert advice and convert it into meaningful action towards Environment and Energy conservation.

Dr. Babasaheb Ambedkar College, Aundh has participated actively and implemented programs for Environment and Energy Conservation. The college has Solar Water heater system reducing electricity consumption, Organic compost pits for managing biomass on College campus. College has installed system of collecting rain water. Students have been actively participating in river cleanup activities.

It is the active participation, and the dedication of colleges like Dr. Babasaheb Ambedkar College, Aundh, and Pune 67, that our city can inch towards the vision of climate change mitigation adaptation implementation.

We hope this association continues in the future.

Yours' Sincerely,

Jeevitnadi-Living River Foundation

*Ashwinder*  
Director

Director  
Jeevitnadi- Living River Foundation



*[Signature]*  
PRINCIPAL  
Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.



CIN: U74999PN2006NPL168477

Flat No. 4, Prof. P. J. P. S. No. 4/9, Frandswane, Pune, Maharashtra, India, 411004

Contact: 788123544 / 9146573050 / jeevitnadi@gmail.com

www.jeevitnadi.org

https://www.facebook.com/jeevitnadi



महाराष्ट्र MAHARASHTRA

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YD 344323

क्र. नं.: २०२१ दि. ०८ FEB 2021  
 वस्तुचा प्रकार: AFD  
 वस्तुची करदात आदेश का: होय / नाही  
 मुद्रांक विकत घेणाऱ्याचे नाव: Dr. Babasaheb Ambedkar College  
 पत्ता: Aundh Pune  
 वस्तुचा पत्रकाराचे नाव: MAHESH K. PEDNEKAR  
 इलेक्ट्रॉनिकेचे नाव व पत्ता: Aundh, Pune Mob: 9952850445



सी. सुचता सुदास देवताडे  
 परवाना क्र. २२०१११८  
 मुद्रांक विकत घेणाऱ्याची सही ११२/२, बुधवार रोड, पुणे-२  
 ज्या कारणासाठी ज्यांनी मुद्रांक खरेदी केला आहे त्याच कारणासाठी  
 मुद्रांक खरेदी केण्याचासुद्धा ६ महिन्यात वापरणे बंधनकारक आहे.



**MEMORANDUM OF UNDERSTANDING (MOU)**  
**BETWEEN**  
**Principal**  
**Dr. Babasaheb Ambedkar college, Aundh, pune-67**  
**(Department of Geography, Political Science and National Service Scheme)**  
**(Herein after called as party I)**  
**AND**  
**JEEVITNADI - LIVING RIVER FOUNDATION, Pune**  
**(Herein after called as party II)**

**PRINCIPAL**  
 Dr. Babasaheb Ambedkar College,  
 Aundh, Pune-67



● **Duration of MOU**

The duration of this arrangement will be 3-year subject to review after 6 months

● **Coordinators**

Both institutions will designate persons who will have responsibility for co-ordination and implementation of this agreement.

● **Signed in Duplicate**

This MOU is executed in duplicate with each copy being an official version and having equal legal validity. By Signing below, the institutes acting by their duly authorized officers have caused this memorandum of understanding to be executed, effective as of the day and year first above written.

*[Signature]*  
**Principal**  
Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.

Jeevitnadi-Living River Foundation  
**President** *[Signature]*  
Director

Dr. Babasaheb Ambedkar College  
Aundh, Pune-67

JEEVITNADI - LIVING RIVER FOUNDATION,  
Pune-

*[Signature]*  
**Head**  
In witness of  
Dr. Babasaheb Ambedkar College

In witness of  
*[Signature]*  
Director  
Jeevitnadi-Living River Foundation

This agreement is signed in the presence of the under mentioned witnesses on  
10<sup>th</sup> February, 2021



- d) Party-II will provide technical support for the effective running of Bio compost plant in the campus of Party-I
- e) Party-II will facilitate guidance and assistance to be offered by other Institutions, Authorities and individuals such as organizing Workshop, Conference, Seminar, Guest lectures or any such Value added programs for the college students of staff and party I



● **Proposed Modes of Collaboration**

1. Party-I will present proposal along with expectations from the course
2. Party I – will create a calendar for the year in advance so as to allocate the topics and assign the experts.
3. Party-I will allocate time and date to suite the schedule of college for this course and will finalise the program contents and schedule in consultation with party-II
4. Party-I will provide the existing infrastructure of Compost pit and make available waste manure (Jaive khat) or any such material with water facility
5. Party-II will provide competent faculty for training program
6. Party-II will facilitate and connect with subject experts for assigned projects, activities and training that will help to achieve the objective of zero carbon, zero waste and transform college premises and area around to make it clean, green and sustainable.

● **Terms and Conditions**

1. Whereas both the parties have agreed for the following payment and revenue sharing of proposed fees

- Rupees 500 each for 01 hour routine lectures
- Respectable fees for expert's sessions

PRINCIPAL  
Dr. Babasaheb Ambedkar College,  
[Signature]







- **Duration of MOU**

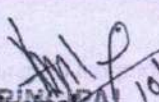
The duration of this arrangement will be 3-year subject to review after 6 months

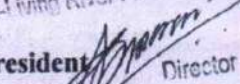
- **Coordinators**

Both institutions will designate persons who will have responsibility for co-ordination and implementation of this agreement.

- **Signed in Duplicate**

This MOU is executed in duplicate with each copy being an official version and having equal legal validity. By Signing below, the institutes acting by their duly authorized officers have caused this memorandum of understanding to be executed, effective as of the day and year first above written.

  
**Principal**  
Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.

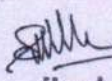
Jeevitnadi-Living River Foundation  
**President**   
Director

Dr. Babasaheb Ambedkar College  
Aundh, Pune-67

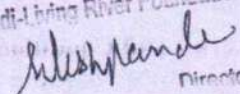
JEEVITNADI - LIVING RIVER FOUNDATION,  
Pune-

In witness of  
Dr. Babasaheb Ambedkar College

In witness of

  
**Head,**



Jeevitnadi-Living River Foundation  
  
Director

This agreement is signed in the presence of the under mentioned witnesses on  
10<sup>th</sup> February, 2021.



RAYAT SHIKSHAN SANSTHA'S,  
DR. BABASAHEB AMBEDKAR MAHAVIDYALAY, AUNDH PUNE-67.



DEPARTMENT OF GEOGRAPHY

&

NATIONAL SERVICE SCHEME



&

Jeevitnadi



LIVING RIVER FOUNDATION

ORGANIZED

# River Biodiversity conservation: Need and Responsibility

Monday 21/11/2022, 10.30 am, Seminar Hall

PROF. K.M. SONAWANE.

PROF. SUSHIL KUMAR GUJAR PRIN. DR. ARUN ANDHALE

Faculty co-ordinator

HOD

Department of Geography  
DBAC Aundh-Pune-67

Principal

Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.

Rayat Shikshan Sanstha's

Dr. Babasaheb Ambedkar College, Aundh, Pune

National Service Scheme (NSS) Notice

Dr. Babasaheb Ambedkar College, Aundh, National Service Scheme, Department of Geography and Jivit Nadi jointly organized.

Date 19/11/2022

National Service Scheme volunteers, all II<sup>nd</sup> year Arts, Commerce and BBA (CA) are informed that lecture on "Biodiversity and River Cleanup Project our Environmental Responsibility" is organized on Monday 21/11/2022 at 10.30 AM At Hon. Shaileja Deshpande and there colleagues will guide on the occasion. Everyone should be present at the seminar hall on time.

डॉ. बाबासाहेब आंबेडकर महाविद्यालय, औंध, राष्ट्रीय सेवा योजना विभाग, भूगोल विभाग तसेच जीवित नदी यांच्या संयुक्त वतीने नदी स्वच्छता अभियान कार्यक्रम

राष्ट्रीय सेवा योजना तसेच द्वितीय वर्ष कला, वाणिज्य व बी.बी.ए.(सी.ए) च्या विद्यार्थ्यांना कळविण्यात येते की, पर्यावरणीय जबाबदारी म्हणून "जैव विविधता व नदी स्वच्छता प्रकल्प" या विषयावर सोमवार दिनांक 21/11/2022 रोजी सकाळी 10.30 वाजता मा. शैलेजा देशपांडे व सहकारी यांचे मार्गदर्शन व्याख्यान होणार आहे. तरी सर्वांनी वेळेत सेमिनार हॉल येथे उपस्थित राहावे.



Prof. Gujar SP

Program Officer & HOD Geography

**PROGRAMME OFFICER**

National Service Scheme  
Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.



Principal

**PRINCIPAL**

Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.

Rayat Shikshan Sanstha's  
Dr. Babasaheb Ambedkar Mahavidyalaya, Aundh, Pune-67

NSS Presenty

NSS & Department of Geography Jointly organized

Time

00 to 00

Name of Program

Signature

20/11/2022

No.	Name of Students	Roll no	Signature
1	Shreyashi Tanak Hawale.		<del>Signature</del>
2	Nikita laxman kattimani		Nikita
3	Sakshi Bhimrao khawale	8801892965	<del>Signature</del>
4	Rulali yallappa Pujari	8806331965	Rulali Pujari
5	Aarti Suresh Vairat.		<del>Signature</del>
6	Komal Sanjay Bhasale	901195779	Shubhangi
7	Shubhangi Ramesh Shinde		<del>Signature</del>
8	Jyoti Santosh Salunke		<del>Signature</del>
9	Kate Kojal Ankush		Rulali
10	Dilali Anilunwari Iole		Randh
11	Sonali Devappa chelwadi		Kumbale
12	Dhyanjay Kambay		Aditya
13	Aditya Kharat		Rampise
14	ADITYA RANPISE		<del>Signature</del>
15	Ganesh Ambude		<del>Signature</del>
16	Rushikesh Vilas Pawar		Madhuri
17	Masrah Huleni Sakkarajy		R.C. Chavhan
18	Rahul Chandrakant Garge.		Ganesh
19	Ganesh Babasaas Gavande		<del>Signature</del>
20	Surej Vasant Salunke		<del>Signature</del>
21	Aniket Nandu Gaikwad		<del>Signature</del>
22	Prashik Shirsat		<del>Signature</del>
23	Samman sowane		NSK
24	Anishkar sowanave		<del>Signature</del>
25	Anyan chavan		<del>Signature</del>
26	Aeyd Bhasale		<del>Signature</del>
27	Nandita Vishwanath Thosar.		<del>Signature</del>
28	vileshani Keshavnare		M. J. K. S. B. P.
29	Kranti Agpud		<del>Signature</del>
30	Vikas Surykant jagaj	602232703	Prm. Adhary
31	Rutuja maruti Adhar.	838109920	<del>Signature</del>
32	Nilesh Jadhav	8860532965	<del>Signature</del>
33	Rupali Agari	907550088	<del>Signature</del>
34	Dharmavari Makar		<del>Signature</del>
35			

Date 21/01/2022

Time 10:30 AM to 12:00 PM.

Lecture - Bio diversity Conservation -  
Need & our Responsibility.

Sr No.	Name of Students	Mobile No	Signature
1	Manju Basappa Bilor	9096931632	Manju
2	Shivamma Nigappa Alur	7559166791	Shivamma
3	Komal Deepak Chavhan	7861906709	Komal
4	Sayali P. Gaysamudre	9172759661	Sayali
5	Ragini Deshmukh	7972431440	RAGNI
6	Riddhi Bhatte	7038951134	Riddhi
7	Pranali Mangesh Kadam	9527401935	Pranali
8	Violet Eric Cowan	8624819420	Violet
9	Divya Bharat Khawale	7218148304	Divya
10	Sneha Rohidas Ichake	7410556402	Sneha
11	Ashwini Vitthal Ichake	9834668764	Ashwini
12	Gauri Subhash Sherikar	9423292730	Gauri
13	Deepali Subhash Sherikar	9730173890	Deepali
14	Saravali Uddhav Lohar	8956769953	Saravali
15	Aditi Samson Kale	8421830989	Aditi
16	Rutuja Suryavanshi	9652214265	Rutuja
17	Pallavi Tamboli	7183801976	Pallavi
18	Yogesh Gaikwad	7249432290	Yogesh
19	Ganesh Subhash Sherikar	7447244601	Ganesh
20	Rushikesh Rajendra Kadu	9922716318	Rushikesh
21	ARVIND R. NAGRALE	---	Arvind
22	Parrin R. Shaikh	---	Parrin
23	Rajesh B. Ichavane	---	Rajesh
24	Rohini Sudhir Dhotre	---	Rohini
25	Kashish Yuvus Mulani	---	Kashish
26	Rohit Yuvraj Kale	---	Rohit
27	Nitesh Malinath Jadhav	---	Nitesh
28	Prashant Babasaheb Shinde	---	Prashant
29	Vinayak Prabhakar Falori	8624850770	Vinayak
30	Shivshankar Manoj Sunni	7083007244	Shivshankar
31	Pallavi Dhawale	9763998112	Pallavi
32	Emilia Z. Shreekh	9503405096	Emilia
33	Tejaswini Kishor Mahurikar	9284439006	Tejaswini
34	Hanshalka Sanjay Dhaygude	8261809879	Hanshalka
35	Suhani Bansode	9284570038	Suhani

- 36) Bhavna Mohite 9529874304 Bhavna
- 37) Kewal Mosemji Achchhale 8989165958 Kewal
- 38) Shalaka Kamble 8624097232 Shalaka
- 39) Vaishali Malvekar 9604111856 Vaishali
- 40) Sukanya Satar 8999798312 Sukanya

Date 21/01/2022

Time 10:30 to 12:00 PM. Lecture: Biodiversity Conservation: Need & our Responsibility.

Sr No.	Name of Students	Mobile No	Signature
1	Amritika Anil Sudar	766694488	Amritika
2	Ratna Dilip Admane	853062044	Ratna
3	Ranvir Mulesh Bhatnagar	9020899601	Ranvir
4	Dhanashri Dnyaneshwar Makar	9075568280	Dmakar
5	Seema Bapurao Dadasade	8767336579	Seema
6	Batiksha Dattarao Shinde	7841090616	Batiksha
7	Ravina Dhanaji Sable	8766716845	Ravina
8	Saidappa Bhimrao Bhandari	9022323718	Saidappa
9	SHINDE SWAPNIL MAHADEO	7350082089	Swapnil
10	Vasudev Budhappa Rathod	9764383105	Vasudev
11	Suroj mahamud mulari	8843999314	Suroj
12	Varsha Chandane	7559148488	Varsha
13	Mehak S. Shaikh	9529069658	Mehak
14	Dorram Ghazi Kuzal	2432570557	Dorram
15	Mahini Ujare		Mahini
16	Anand A. Karmble	9324829187	Anand
17	Nikhil Balaram Bhadarge	9322190312	Nikhil
18	Saurabh Shakti Hajare	8080235040	Saurabh
19	Pranav R. Ghutalsade	8050878884	Pranav
20	Dev. Gobel	9218370579	Dev
21	Ayaz Anwar Karmali	9195412082	Ayaz
22	Abhijeet Chougule	9518325734	Abhijeet
23	Anand C Karmble	9324829187	Anand
24	Kandibha Khanna Gundhare	7695520885	Kandibha
25	Abul Kameel Bhatnagar	0174434288	Abul Kameel
26	Karan Birhal Gauntam	8806033858	Karan
27	Kiran Sankal - Gawale	9451235729	Kiran
28	Arbaj Nadaf	7228571917	Arbaj
29	Aditi Khule		Aditi
30	Saurabh Hajare	8080235040	Saurabh
31	Shravani Hule		Shravani
32	Rahul Subhash Bhagwat	73582902	Rahul
33	Abhishek Shinde	9028367408	Abhishek
34	Karantika Hajare	7559398215	Karantika
35	Ankita Shinde	7883589934	Ankita

Rayat Shikshan Sanstha's

Dr. Babasaheb Ambedkar Mahavidhalaya, Aundh, Pune-67  
 National Service Scheme, Department of Geography & Jesuit Studies  
 NSS Presenty

Date 21/01/2023

Time 10.30 AM to 12.00 PM

Risks Bio-diversity conservation Need & our Responsibility.

Sr No.	Name of Students	Mobile No	Signature
1	Sakshi Bhimrao Khawale	8806532955	Sakshi
2	Rutuja Bhanu Gable	927326706	Rutuja
3	Abhishek Thorat	7389318240	Abhishek
4	DEEPAK ANIL GONDAL	2350318240	Deepak
5	Nehal Uttamshwar Kale	914621924	Nehal
6	Shreedeni Jeyappa Ena	850854376	Shreedeni
7	Megha Parmeshwar Naiknawar	9699395867	Megha
8	Megha Santosh Kambale	9890956418	Megha
9	Rohan Raju Shelkh.	7719936943	Rohan
10	Varsha Sandan Chandane	75591484	Varsha
11	Mastak Shaikh	87502181	Mastak
12	Shivalika Kambale	74988839	Shivalika
13	Vikas Ganvath Kulkarni	876646536	Vikas
14	Rohit Santosh Sheteti	9267572367	Rohit
15	Ramkrishna Prayag Khand	7823542199	Ramkrishna
16	Kunal Shriyash Bhalwal	7385583716	Kunal
17	Ajay Balasubh Jadhav	7058843723	Ajay
18	Payal Londhe	9172556290	Payal
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Signature  
 HoD

PROGRAM HO D  
 Dr. Babasaheb Ambedkar College  
 Aundh, Pune-67.

PRINCIPAL  
 Dr. Babasaheb Ambedkar College,  
 Aundh, Pune-67.



Rayat Shikshan Sanstha's

**Dr Babasaheb Ambedkar Mahavidyalay Aundh, Pune 67.**

**Department Of Geography**

**Day & Date: Monday, 11<sup>th</sup> November 2022**

**Time: 10.30 to 12.30 PM**

**Topic: A lecture was organized on Monday, November 21, 2022 on River Biodiversity Conservation: Need and Responsibility**



  
Faculty co-ordinator

  
HOD  
Department of Geography  
DBAC Aundh-Pune-67

  
Principal  
**PRINCIPAL**  
Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.





Rayat Shikshan Sanstha's

**Dr Babasaheb Ambedkar College, Aundh, Pune 67**

**Department of Geography and NSS**

**2022- 2023**

**'No Vehicle Day' Celebration**

**Students Notice**

**Date: 28/01/2023**

Department of Geography and NSS will be celebrating 'NO Vehicle Day' on Friday, the 1<sup>st</sup> Feb 2023. All the esteemed members of teaching, Non-teaching staff and students are requested not to bring their Bike/Car while coming to the college on Friday, the 1<sup>st</sup> Feb 2023.

Celebrating such day is an attempt to conserve our Environment for the future generations.

Your help support and Co-operation are solicited.

Faculty co-ordinator

HOD

Department of Geography  
DBAC Aundh-Pune-67

Principal

Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.



Rayat Shikshan Sanstha's

Dr Babasaheb Ambedkar College, Aundh, Pune 67

Department of Geography and NSS

2022- 2023

'No Vehicle Day' Celebration

Participants of Teaching, Non-Teaching staff List

Sr. No	Student Name	Class	Sign
01	Gurur Sudhikumar	staff	
2	Dr. Shobha Shirodkar	Asst. Prof	
3	Ramesh Penduray Patil	J.C.A	
4	Vijayalaxmi Patil	Teacher	
5	Bhadrak N.K.	Asst. Prof	
6	Dr. Rajendra Ramesh	Asst. Prof	
7	Dhalane B.D	Asst. Prof	
8	Kushal P. Kulkarni	A.P	
9	Aswani Suresh	A.P	
10	Dr. Ramadhe R.D	A.P	
11	Shrinika S.V	OS	
12	Tam P.T.	P.C.I. (offg)	
13	Sau Anuradha Dharasankar	H.C	
14	Wani S.S.	offg	
15	Gosavi Priya S	Asst. Prof	
16	Prabhakar Chavan	Asst. Prof	
17	Sondwane Kalyani M.	Asst. Prof	
18	Suresh Kamble	Asst. Prof	
19	Gopesh Sayani	Asst. Prof	
20	Kamble Pradip	Asst. Prof	
21	Dr. D.N. Rathod	A.P.	
22	Asst. Prof. Meshram V.L	J.C. teacher	
23	Asst. Prof. Pratiksha Shinde	Asst. Prof.	
24	Asst. Prof. Santosh More	Asst. Prof	
25	Asst. Prof. Snehal Londhe	A.P.	
26	Asst. Prof. Suresh Chavan	A.P	

Faculty co-ordinator

HOD,  
Department of Geography  
BAC Aundh-Pune-67

Principal  
Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.



Rayat Shikshan Sanstha's

Dr Babasaheb Ambedkar College, Aundh, Pune 67

Department of Geography and NSS

2022- 2023

'No Vehicle Day' Celebration

Participants Students List

Sr. No	Student Name	Class	Sign
1)	Abhijeet Baban Chougule	S.Y.B.A	
2)	Shubhangi Ramesh Shinde	B.Y.B.com	
3)	Sakshi Vijay Jagdhane	S.Y.B.com	
4)	Anjali Devadas Khemchandani	S.Y.B.com	
5)	Sakshi Bhimrao Khavale	F.Y.BA	
6)	Aaya Hanumanth Bhasale	S.Y.B.com	
7)	Rutik Anil Bansode	F.Y.BCA	
8)	Prakash Anil Bhaleraw	F.Y.BCA	
9)	Sudarshan Sampat Thosar	F.Y.BCA	
10)	Megha Santosh Kamble	F.Y.BA	
11)	Megha Kaikawade	F.T.BA	
12)	Rohini S. Phatre	F.Y.BA	
13)	Vaishnavi Shashikant Waghmare	S.Y.BA	
14)	Aniket Nandu Gaikwad	F.Y.BBA	
15)	Harsha Pendalwar	F.Y.BA	
16)	Shruti Sandeep Urale	S.Y.BA	
17)	Vasudha Girishan Kasal	F.Y.BA	
18)	Gauri Rajwade	S.Y.B.A	
19)	Tasita Talwar	S.Y.B.A	
20)	Amrta Surykand	F.Y.Bcom	
21)	Shubham Bhalerao	S.Y.Bcom	
22)	Aditya Sonawane	S.Y.BA	
23)	Pranav Netke	S.Y.Bcom	
24)	Prerana Kamble	F.Y.BA	
25)	Sumit Palkhe	S.Y.BA	
26)	Shubham Jadhav	S.Y.BA	
27)	Nilesh Kelgandri	S.Y.BA	
28)	Vina Fulari	T.Y.Bcom	
29)	Surekha Vitkar	T.Y.Bcom	
30)	Rituja Sable	F.Y.B.A	

Faculty co-ordinator

HOD

Department of Geography  
DBAC Aundh-Pune-67

Principal

Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.



Rayat Shikshan Sanstha's

Dr Babasaheb Ambedkar College, Aundh, Pune 67


Department of Geography and NSS

2022- 2023

'No Vehicle Day' Celebration

Participants Students List

Sr. No	Student Name	Class	Sign
31	Ajay Sonkamble	T.Y.B.Com	Ajay
32	dhanraj kamble	S.Y.B.A	Dhanraj
33	Prathamesh kadam	S.Y.B.A.	Prathamesh
34	Nikhil Ambure	S.Y.B.A	Nikhil
35	Kamlesh Okal	S.Y.B.A	Kamlesh
36	Vinod Rathod	T.Y.B.com	Vinod
37	Muskan Memin	T.Y.B.com	Muskan
38	Kashish Sheikh	S.Y.B.A	Kashish
39	Pratiksh. D. Shirele	S.Y.B.A	Pratiksh
40	prema kamble	S.Y.B.A	Prema
41	Sandesh Bhedange	S.Y.B.A	Sandesh
42	Krushna dambure	S.Y.B.A	Krushna
43	Rutuja shankarrao chatte.	F.Y.B.com	Rutuja
44	Kamal Deepak chavhan	F.Y.B.com	Kamal
45	Ranganath pandhari thore	F.Y.B.A	Ranganath
46	Rohit Yavarda kale	F.Y.B.A	Rohit
47	Akshay Shrikant mayekar	F.Y.B.A	Akshay
48	Tejashree Dattatraya kamble	F.Y.B.A	Tejashree
49	Ganesh shaimant kamble	F.Y.B.A	Ganesh
50	Netra Uttreshwar kale	F.Y.B.A	Netra
51	Kashish Yunus Mulani	F.Y.B.A	Kashish
52	Krushna Subhash jadhav	F.Y.B.A	Krushna
53	mayekar mahesh prakash	F.Y.B.A	Mayekar
54	Akansha Datta Kasbe	F.Y.B.A	Akansha
55	Pooja Dinesh Shelat	F.Y.B.A	Pooja
56	Arbaaj Afazal Shaikh	F.Y.B.A	Arbaaj
57	Pranav Nitin Sarode	F.Y.B.A	Pranav
58	Pooja Suresh Dhawar	F.Y.B.A	Pooja

  
Faculty co-ordinator

  
HOD  
Department of Geography  
DBAC Aundh-Pune-67

  
Principal  
Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.



Rayat Shikshan Sanstha's

**Dr Babasaheb Ambedkar College, Aundh, Pune 67**

**Department of Geography and NSS**

**2022- 2023**

**'No Vehicle Day' Celebration**

**Activity : No Vehicle Day**

**Date : 1<sup>st</sup> Feb 2023**

**Beneficiaries:- 84**

**Report:**

To curb air pollution to some extent, the college organized the No Vehicle Day initiative on February 1<sup>st</sup>, 2023 through the Department of Geography and National Service Schemes. The main objective of this program is to save fuel and maintain good health of the city. Cycling and walking will help exercise and improve health. Come to think of it, 'No Vehicle Day' will not only curb air pollution but also help keep you and the community and city healthy. No Vehicle Day is fully supported by the Transport Department if everyone decides not to drive for one day in a month, which will not only control pollution but also save fuel costs. In this initiative of No Vehicle Day, there is an appeal to ride as much as possible even without using a bicycle. In terms of pollution control, 'No Vehicle Day' is a good step, Principal of the college Dr. Arun Andhale and all teachers, non-teaching staff and students also participated in this activity spontaneously.

Faculty co-ordinator

HOD,  
HOD,

**Department of Geography  
DBAC Aundh-Pune-67**

**PRINCIPAL**  
Principal  
Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.

# Photographs: No Vehicle Day 1<sup>st</sup> Feb 2023

Rayat Shikshan Sanstha's  
**DR. BABASAHEB AMBEDKAR MAHAVIDYALAY, AUNDH PUNE - 67**  
DEPARTMENT OF  
**GEOGRAPHY, ENVIRONMENT SECTION AND NATIONAL SERVICE SCHEME ORGANIZE**

**NO VEHICLE DAY**  
1<sup>st</sup> February 2023

**HUMBLE REQUEST**

On this day,  
All Students, Teaching And Non-teaching Staff  
Of The College Are Here By Informed That Travel To  
College By Bicycle / E-vehicle / Public Transport Vehicle.  
And Avoid Private Vehicles.

**OBJECTIVE OF NO VEHICLE DAY:**

1. CONVENTIONAL FUEL SAVING.
2. REDUCING AIR POLLUTION.
3. REDUCTION OF NOISE POLLUTION.
4. PROMOTE TO USE PUBLIC VEHICLES AND BICYCLES.
5. TO PROTECT THE ENVIRONMENT.

Prof. Kalyani Sonawane  
Co-ordinator

Prof. Sushilkumar Bujur  
HOD, Geography

Dr. Ramesh Ranadive  
Vice - Principal

Dr. Arun Anandole  
Principal

रयत शिक्षण संस्थेचे,  
**डॉ. बाबासाहेब आंबेडकर महाविद्यालय, औंध, पुणे - ६७**  
**भूगोल विभाग, पर्यावरण विभाग व राष्ट्रीय सेवा योजना**  
यांच्या संयुक्त विद्यमाने

**नो व्हेइकल डे**  
१ फेब्रुवारी २०२३

**विनम्र आवाहन**

महाविद्यालयातील सर्व विद्यार्थी, टीचिंग व नॉन टीचिंग स्टाफ यांनी  
शुक्रवार दि. १ फेब्रुवारी २०२३ या दिवशी नो व्हेइकल डे निमित्ताने  
सायकल / बॅटरीवर चालणारी वाहने किंवा सार्वजनिक वाहनांचा वापर करून  
महाविद्यालयात यावे. पेट्रोल डिझेल किंवा अन्य इंधनांवर चालणारी खाजगी वाहने टाळावी.

**नो व्हेइकल डे चा उद्देश -**

१. पारंपारिक इंधनाची बचत करणे.
२. हवा प्रदूषण कमी करणे.
३. ध्वनी प्रदूषण कमी करणे.
४. सार्वजनिक वाहने व सायकल. यांचा वापरविषयी प्रचार करणे.
५. पर्यावरण रक्षण करणे.

समन्वयक  
प्रा. कल्याणी सोनावणे

भूगोल विभाग प्रभुस्त्र  
प्रा. सुशीलकुमार बुजर

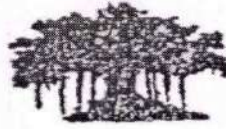
उपप्राचार्य  
प्रा. डॉ. रमेश रणदिवे

प्राचार्य  
प्रा. डॉ. अरुण आणंदे

Faculty co-ordinator

Department of Geography  
DBAC Aundh-Pune-67

Principal  
Principal  
Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.



Rayat Shikshan Santha's  
Dr.Babasaheb Ambedkar Mahavidyalaya,  
Aundh, Pune – 67

Date : 14/2/2023

## Notice

All the students are hereby informed that the use of plastic and plastic items in the college premises is strictly prohibited for invironmental Conservation. So everyone should avoid its usage.

  
Principal

Dr.Babasaheb Ambedkar College,  
Aundh, Pune – 67



Rayat Shikshan Sanstha's

## Dr. Babasaheb Ambedkar College,

Aundh, Pune -67

### Department of Commerce

#### Report of Outreach programme

Date – 17/12/2022

Name of Coordinator - Prof Kushal Pakhale

Activity Name Firecrackers free Diwali

Academic year – 2022-23

Student participated - 92

Beneficiaries – 460

#### Briefing of Programme

The Department of Commerce at Dr. Babasaheb Ambedkar College, Aundh, Pune, organized an impactful outreach programme advocating for a firecracker-free Diwali. With the aim of curbing air and noise pollution stemming from the bursting of crackers, the campaign aligned itself with the guidelines set by the Hon'ble Supreme Court in 2005 and the Environment Protection Act 1986. Emphasizing the importance of sensitizing students and the local community, the programme aimed to raise awareness about the harmful effects of firecrackers and promote a sustainable and environmentally friendly celebration of Diwali. Through this campaign successfully engaged 92 students and reached out to 460 beneficiaries within the community. This initiative underscores the college's commitment to fostering environmental consciousness and responsible citizenship.

  
Head,

Department of Commerce  
Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.



  
PRINCIPAL

Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.





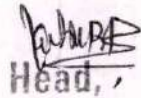
Rayat Shikshan Sanstha's  
**Dr. Babasaheb Ambedkar College Aundh, Pune.**  
Department of Commerce



**Notice**

Date- 12/10/2022

All the Students of B.Com. are hereby informed that the Outreach Program of Firecrackers free Diwali will be held from 14<sup>th</sup> Oct. 2022. All the students should fill up the consent form along with the given form and submit it to the college by 17th October 2022. All the students actively participate in this Program. It is very useful for Environment Protection.

  
Head,

Department of Commerce  
Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.



  
PRINCIPAL

Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67

Rayat Shikshan Sanstha's  
**Dr Babasaheb Ambedkar College, Aundh Pune -67**  
**Department of Commerce**  
 Outreach Programme



Sr No	Student Name	Class	Sign
1	Sunil Babhekar DyPare	F.Y. B.com	
2	Dhanuade Pallavi Sanjay	S.Y. B.COM	
3	Tejaswini Kishor Manwar	S.Y. B.COM	
4	दगा रवि विला	F.Y. B.com	
5	मनीष शिंदे	F.Y. B.com	
6	अश्विनी शिंदे	F.Y. B.com	
7	Ashwini Dagolu Kumbhar	S.Y. B.com	
8	Alisha Nitin Kumbhar	F.Y. B.com	
9	Gayatri Sunil Dhotre	F.Y. B.COM	
10	Pallavi Sunil Kumbhar	S.Y. B.COM	
11	Renuka Koli	F.Y. B.COM	
12	Janta duble	F.Y. B.COM	
13	Shilpa Dhotre	F.Y. B.COM	
14	Nikhil Patil	F.Y. B.COM	
15	Ishwar Devkate	F.Y. B.COM	
16	Ghodge Chetan	F.Y. B.COM	
17	Soraj D. Devkate	F.Y. B.COM	
18	Ganesh V. Dhotre	F.Y. B.COM	
19	Sawaji Ganthive-hine	F.Y. B.COM	
20	Savita Balasabeh Garud	F.Y. B.COM	



Sr No	Student Name	Class	Sign
1	Bhushan Ramchandra Shinde	Fy.B.com	Bhushan
2	Gajanan Shivaji Vaidya	F.Y.B.com	Gajanan
3	Sahil Lal Shaikh	F.Y.B.com	Sahil
4	Rutuja Shankarrao Chate	F.Y.B.com	Rutuja
5	Aishwarya Madhukar More	F.Y.B.com	Aishwarya
6	Kamal Deepak Chavhan	F.Y.B.com	Kamal
7	Pratik Balu Gavali	F.Y.B.com	Pratik
8	Omkar Vajunath Aiture	F.Y.B.com	Omkar
9	Siddeshwar Umakant Kshirsagar	F.Y.B.com	Siddeshwar
10	Jay Basiram Manwar	F.Y.B.com	Jay
11	Kartiki Kailas Niraware	F.Y.B.com	Kartiki
12	Sachin Basavraj Fulori	F.Y.B.com	Sachin Fulori
13	Manju Basappa Bilor	F.Y.B.com	Manju
14	Arbaz Hason Nadaf	F.Y.B.com	Arbaz
15	Kranti RanSingh Rajput	F.Y.B.com	Kranti
16	Nilesh Appasha Koli	F.Y.B.com	Nilesh A. Koli
17	Adity Arvind Kadache	F.Y.B.com	Adity
18	GANESH Chandrakant Shinde	F.Y.B.com	G.C. Shinde
19	Alfiya Alfiya Turah Shaikh	F.Y.B.com	Alfiya
20	Khandagale Milhil	F.Y.B.com	Khandagale

Rayat Shikshan Sanstha's  
**Dr Babasaheb Ambedkar College, Aundh Pune -67**  
**Department of Commerce**  
**Outreach Programme**

Sr No	Student Name	Class	Sign
1	Samarth Santosh Taware	F.Y. B.com	S. Taware
2	Sandesh Kulkarni Kulkarni	P.Y. B.com	Sandesh
3	Vishal More	F.Y. B.com	Vismore
4	Ibrahim Attar	F.Y. B.com	Ibrahim
5	Shubham Vitkoba Surve	F.Y. B.com	S. SURVE
6	Abhijeet Shivaji Jadhav	F.Y. B.com	Abhijeet
7	Asmit Shashikant Pale	F.Y. B.com	Asmit
8	Khadij Bashir Shaikh	F.Y. B.com	Shaikh
9	Saurabh B. Dandekar	F.Y. B.com	Saurabh
10	Pranav Mahendra Bhodke	F.Y. B.com	Pranav
11	Shikamma Nivappa Agyar	F.Y. B.com	Shikamma
12	Swati Shravan Kale	F.Y. B.com	Swatik
13	Komal Shrihar Bandi	F.Y. B.com	Komal
14	Rajni Bhima Paul	F.Y. B.com	Rajni
15	Pranjal Sandeep Rankhambe	F.Y. B.com	Pranjal
16	Shilpa Anil Sakhar	F.Y. B.com	Shilpa
17	Snehal Bhujang Rathod	F.Y. B.com	Snehal
18	Sayali Sudhir Kanekar	F.Y. B.com	Sayali
19	Komal Anant Prakashale	F.Y. B.com	Komal
20	Vaishnavi Kaswad	F.Y. B.com	Vaishnavi



Rayat Shikshan Sanstha's  
**Dr Babasaheb Ambedkar College, Aundh Pune -67**  
**Department of Commerce**  
 Outreach Programme



Sr No	Student Name	Class	Sign
1	Saniya Atar.	F.Y. B.Com	Saniya
2	Sakhare Revati	F.Y. B. Com	Revati
3	Sushbi Ranjane	F.X. B.Com	Sushbi
4	Shivani Hule	F.Y. B com	Shivani
5	Shivaji Pandhari Sawardkar	F.Y B com	Sawardkar
6	Atharav Baban Panjare	F.Y. B.Com	Panjare
7	Omkar Santosh Kumbhar	F.Y. B.Com	Omkar
8	Aditya Gopal Katarji	F.Y. B.Com	Aditya
9	Laksh Gokul Rathod	F.Y. B. Com	Laksh
10	Akshay Anand Jadhav	F.Y. B.Com	Akshay
11	Varsha Dattatray Salunke	S.Y. B.Com	Varsha.
12	Pratiksha Prashant Veer	S.Y. B.Com	Pratiksha.
13	Muskan Badsha. mulla.	F.Y. B.Com.	M.A. mulla.
14	Ankita Sanjay Hare	F.Y. B.Com	Ankita
15	Divya Bharat Khawale	S.Y. B. Com	Divya
16	Jyoti Santosh Salunke	S.Y. B.Com	Jyoti
17	Saurabh Kallal More	F.Y. B.Com.	Saurabh.
18	vedangi vijay waghe	F.Y B.com	Vedangi
19	Ankita Sanjay Hare	F.Y B.com	
20	Sahil Gulab More	F.Y B.com	Sahil

2





Sr No	Student Name	Class	Sign
1	Aishwarya Yashwant Sane	F.Y. B.com	A.Sane
2	Shruvani Ganpat Jamdar.	F.Y. B.Com	Jamdar.
3	Sunit Nana Ahize	F.Y. B.com	Sunit
4	Vikas Gorakh Ahize	F.Y. B.com	V.G. Ahize
5	Nikita Vajinath Sonawane	F.Y. B.com	Nikita
6	Monika Ramchandar Pawar	S.Y. B.com	Pawar.
7	Ravi Shivanand Koli	F.Y. B.com	Ravi
8	Ganesh Vishwanath Waghmare	F.Y. B.com	Ganesh
9	Yash Vinod Kalyani	F.Y. B.com	Yash -
10	Sakshi Gangaram Mhasde	F.Y. B.com	Sakshi
11	Ananya Sanjay Shinde	F.Y. B.com	Ananya
12	BHARAT RAJU Gavali	F.Y. B.com	Bharat
13			
14		$20 + 20 + 20 + 20 + 12 = 92$	Student. Participated.
15		$92 \times 5 = 460$	Beneficiaries
16			
17			
18			
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20			





Rayat Shikshan Sanstha's  
**Dr Babasaheb Ambedkar College,**  
**Aundh, Pune 67**

**NSS Program Report 2022-23**

**Name of Teacher: Prof. Gujar Sushilkumar**

**Day & Date: Monday, 08<sup>th</sup> September 2022**

**Time: 3.30 to 6.30 PM**

**Topic: Ganesh Murti Donation and visargen in tank Campaign**

**Useful to Criteria: 5<sup>th</sup> and 7<sup>th</sup>**

**Beneficiaries: 27**

**Briefing of Programme: 13+4= 27**

**Briefing of Programme:**

On the occasion of 9<sup>th</sup> day of Ganesh Virshajan NSS has organized **Ganesh Murti Donation and visargen in tank Campaign** at Ganesh virshan ghat at Aundh, Pune. During Ganish festival near by Mula river get polluted by Ganesh murtis. So Pune and Pimpri Chanchavad Municipal Corporation champagne devotees to visarn murties in thank. It helps to minimise river pollution. NSS volunteer Helps Pune M. Corporation to collect murties and all murties made vishrajan in tank.

Prof PB Chavan, Prof. Dr. Reshama Divekar, Dr Ramesh Randive and programme officer Prof. Gujar Sushilkumar taken efforts to arrange programme. The Guidance of Principal Dr. Arun Andhale, has given very important contribution to make succeed this Programme.

Programme officer, NSS

Programme officer, NSS

**PROGRAMME OFFICER**  
National Service Scheme  
Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.

**PRINCIPAL**  
Principal  
Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.

**Ganesh Murti Donation and visargen in tank Campaign Programme Photo 2022-23**



**Rayat Shikshan Sansthas**  
**Dr. Babasaheb Ambedkar College, Aundh, Pune**  
**National Service Schemes**  
**Ganesh Murti Vieshajan Programme**

Notice


Date :5/09/2022

All the students are informed that through the National Service Scheme, to create awareness about Ganesh Visarjan Idol Donation in the society, to make our watercourses pollution-free, on 8th September 2022 from 4 to 6 PM, the Ninth Day Idol Donation should be present at Ganesh Ghat Aundh.

सर्व विद्यार्थ्यांना कळविण्यात येते की, राष्ट्रीय सेवा योजने मार्फत समाजात गणेश विसर्जन मूर्तीदान विषयी जागृती निर्माण व्हावी, आपले जलश्रोतनदी नाले प्रदूषणविरहीत व्हावे या हेतूने 8 सप्टेंबर 2022 रोजी दुपारी 4 ते 6 वेळेत नवव्या दिवसाचे मूर्तीदान गणेशघाट औंध येथे हजर रहावे.

  
**Program Officer**  
National Service Scheme  
Dr. Babasaheb Ambedkar College,  
National Service Scheme



  
**Principal**  
Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.





Rayat Shikshan Sanstha's  
**Dr Babasaheb Ambedkar College,**  
**Aundh, Pune 67**  
**NSS Program Report 2022-23**

**Name of Teacher: Prof. Gujar Sushilkumar**

**Day & Date: Monday, 08<sup>th</sup> September 2022**

**Time:3.30 to6.30PM**

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**Useful to Criteria: 5<sup>th</sup> and 7<sup>th</sup>**

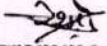
**Beneficiaries: 27**

**Briefing of Programme:13+4= 27**

**Briefing of Programme:**

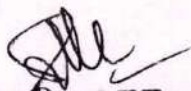
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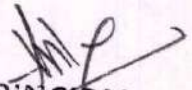
Prof PB Chavan, Prof. Dr.Reshama Divekar, Dr Ramesh Randive and programme officer Prof. Gujar Sushilkumar taken efforts to arrange programme.The Guidance of Principal Dr. Arun Andhale, has given very important contribution to make succeed this Programme.

  
Programme officer, NSS

**PROGRAMME OFFICER**

National Service Scheme  
Dr. Babasaheb Ambedkar College,  
Aundh, Pune-67.

  
Programme officer, NSS

  
**PRINCIPAL**  
Principal  
Dr. Babasaheb Ambedkar College  
Aundh, Pune-67.

**Ganesh Murti Donation and visargen in tank Campaign Programme Photo 2022-23**



Rayat Shikshan Sanstha's

Dr. Babasaheb Ambedkar Mahavidyalaya, Aundh, Pune-67



NSS Presenty

Date /0 /20 22

Time .00to .00

Ganpati Visharjan

Sr No.	Name of Students	Mobile No	Signature
1	Sakshi Khamble	8806532985	Sakshi
2	Meegha Kambale	9890956418	Meegha
3	Rutga Bham Sable	7373267626	Rutga
4	Sanskruati Panchal	8010896205	Sanskruati
5	Shreya Walhekar	8880175132	Shreya
6	Mansi Kambale	9860170298	Mansi
7	Deepak Gundal	8552154214	Deepak
8	Pratik Babasaheb Samode	9604011221	Pratik
9	Rushikesh Lokhande	9501169810	Rushikesh
10	Nitay Pandit	8459875176	Nitay
11	Grazi Bhasle	9689366086	Grazi
12	Neha Londhe	9060170298	Neha
13	Soma Kambale	7050497211	Soma
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PRINCIPAL

Dr. Babasaheb Ambedkar College  
Aundh, Pune-67

Rayat Shikshan Sanstha's

Dr. Babasaheb Ambedkar Mahavidyalaya, Aundh, Pune-67

NSS Presenty

गणेश मूर्ती डोनेशन

Date 2 / 09 / 20 22

Time .00 to .00

Sr No.	Name of Students	Mobile No	Signature
1	Uma bale		Uma.b
2	Pauavi Tamboli		P. tamboli
3	Puatriksha D. Shete.		Shete
4	Sakshi M. Patil		Smpati
5	Payal Anand Lone		Payal
6	Saloni Jadhav.		Saloni
7	Ashwini Vitthal Ichake		Ichake
8	Sneha Rohidas Ichake		Ichake
9	Kajal Ramesh maholkarr		K.R. maholkarr
10	Sujata Ram Dongare		Sujat.
11	Deepali Subhash Sheikar		Deepali
12	Gauri Subhash Sheikar		Gauri
13	Pratiksha mahadev ware		Pratiksha
14	Manisha Anil Orhal		Manisha
15			
16			
17	27		
18			
19	<b>PROGRAMME OFFICER</b>		
20	National Service Scheme		
21	Dr. Babasaheb Ambedkar College, Aundh, Pune-67.		
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PRINCIPAL  
Dr. Babasaheb Ambedkar College  
Aundh, Pune-67

RAYAT SHIKSHAN SANSTHA'S  
DR.BABASAHEB AMBEDKAR MAHAVIDYALAYA, AUNDHGAON, PUNE.67

**S.Y.B.A. - 2022-23 SEM IV**  
**EVS PROJECT NAME LIST**

Sr.No.	ROLL NO.	STUDENT NAME	PROJECT NAME
1	301	ALKUNTE SAHIL SABU	Solid Waste Management (घन कचरा व्यवस्थापन )
2	302	ASHTEKAR KUSHENDRA MACHINDRA	Solid Waste Management (घन कचरा व्यवस्थापन )
3	303	BALWADKAR VAISHNAVI AJAY	Solid Waste Management (घन कचरा व्यवस्थापन )
4	304	BHANDE ABHISHEK BABURAO	Solid Waste Management (घन कचरा व्यवस्थापन )
5	305	CHIVHE SUHANI DEVIDAS	Solid Waste Management (घन कचरा व्यवस्थापन )
6	306	COWAN VIOLET ERIC	Solid Waste Management (घन कचरा व्यवस्थापन )
7	307	DABHADE RUPALI KONDIBA	Solid Waste Management (घन कचरा व्यवस्थापन )
8	308	DIVTE NIKITA BHAUSAHEB	Solid Waste Management (घन कचरा व्यवस्थापन )
9	309	GAIKWAD KSHITIJA BABURAO	Solid Waste Management (घन कचरा व्यवस्थापन )
10	310	JOSHI DIVYA AJAY	Solid Waste Management (घन कचरा व्यवस्थापन )
11	311	KADAM PRATHMESH SANJAY	Solid Waste Management (घन कचरा व्यवस्थापन )
12	312	KAMBLE DHANANJAY DILEEP	Solid Waste Management (घन कचरा व्यवस्थापन )
13	313	MORE POOJA GAUTAM	Solid Waste Management (घन कचरा व्यवस्थापन )
14	314	PASHANKAR ABHIJEET BALASAHEB	Solid Waste Management (घन कचरा व्यवस्थापन )
15	315	PATIL RUTUJA SANJAY	Solid Waste Management (घन कचरा व्यवस्थापन )
16	316	PAWAR SHRUTI SANTOSH	Solid Waste Management (घन कचरा व्यवस्थापन )
17	317	SABLE RUPALI VITTHAL	Solid Waste Management (घन कचरा व्यवस्थापन )
18	318	SARSAR KARUNA NANDLAL	Solid Waste Management (घन कचरा व्यवस्थापन )
19	319	SHAHIR SAURABH LAXMAN	Solid Waste Management (घन कचरा व्यवस्थापन )
20	320	SHENDE ANIKET SHASHIKANT	Solid Waste Management (घन कचरा व्यवस्थापन )
21	321	SHINGARE AMOL DNYANESHWAR	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
22	322	THEMBE RAJASHREE KALIDAS	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
23	323	THOSAR NIKITA GAUTAM	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
24	324	WAGHMARE VAISHNAVI SHASHIKANT	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
25	325	ZANKE LAXMI SAHEBRAO	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
26	331	AMBRUE NIKHIL PRAKASH	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
27	332	BANSODE ONKAR RAJENDRA	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )



Dr. Babasaheb Ambedkar College  
Aundh, Pune-67

28	333	BHOIR MAHESH SURESH	Medical Waste Management	(वैद्यकीय कचरा व्यवस्थापन)
29	334	CHALWADI RENUKA TIMMAPPA	Medical Waste Management	(वैद्यकीय कचरा व्यवस्थापन)
30	335	GAYSAMUDRA SAYALI PANDURAN	Medical Waste Management	(वैद्यकीय कचरा व्यवस्थापन)
31	336	GENGAJE DIPAK KHANDU	Medical Waste Management	(वैद्यकीय कचरा व्यवस्थापन)
32	337	GORE VIJAYA PARMESHWAR	Medical Waste Management	(वैद्यकीय कचरा व्यवस्थापन)
33	338	IJAGAJ VIKAS SURYAKANT	Medical Waste Management	(वैद्यकीय कचरा व्यवस्थापन)
34	339	JADHAV SHUBHAM ASHOK	Medical Waste Management	(वैद्यकीय कचरा व्यवस्थापन)
35	340	JAGTAP MANISHA GOVIND	Medical Waste Management	(वैद्यकीय कचरा व्यवस्थापन)
36	341	KAMBLE PRAMOD SAMBHAJI	Medical Waste Management	(वैद्यकीय कचरा व्यवस्थापन)
37	342	KATHE LATA KISAN	Medical Waste Management	(वैद्यकीय कचरा व्यवस्थापन)
38	343	KELGANDRE NILESH ANIL	Medical Waste Management	(वैद्यकीय कचरा व्यवस्थापन)
39	344	KHARAT ADITYA VISHAL	Medical Waste Management	(वैद्यकीय कचरा व्यवस्थापन)
40	345	KIRATKAR PAURNIMA TANAJI	Medical Waste Management	(वैद्यकीय कचरा व्यवस्थापन)
41	346	SURYAWANSHI SUPRIYA BHAGWAN	Domestic Wastewater Management	(घरगुती सांडपाणी व्यवस्थापन)
42	347	TANDKAR GAURI DIPAK	Domestic Wastewater Management	(घरगुती सांडपाणी व्यवस्थापन)
43	348	TARU KARAN PRAVIN	Domestic Wastewater Management	(घरगुती सांडपाणी व्यवस्थापन)
44	349	UKIRDE AKSHAY SUBHASH	Domestic Wastewater Management	(घरगुती सांडपाणी व्यवस्थापन)
45	350	TAYDE POOJA BHARAT	Domestic Wastewater Management	(घरगुती सांडपाणी व्यवस्थापन)
46	351	SAKHARE VAIBHAV KAILAS	Domestic Wastewater Management	(घरगुती सांडपाणी व्यवस्थापन)
47	352	SHAIKH PARVIN RAJU	Domestic Wastewater Management	(घरगुती सांडपाणी व्यवस्थापन)
48	355	DEVKULE VARSHA NANDLAL	Domestic Wastewater Management	(घरगुती सांडपाणी व्यवस्थापन)
49	356	KAMBLE PRARANA VIJAY	Domestic Wastewater Management	(घरगुती सांडपाणी व्यवस्थापन)
50	357	MANWAR GAURI VASANTA	Domestic Wastewater Management	(घरगुती सांडपाणी व्यवस्थापन)
51	358	RAJIWADE GAURI RAMDAS	Domestic Wastewater Management	(घरगुती सांडपाणी व्यवस्थापन)
52	359	RASAL VASUNDHARA GAJANAN	Domestic Wastewater Management	(घरगुती सांडपाणी व्यवस्थापन)
53	360	TALAVAR YOGITA SHIVLING	Domestic Wastewater Management	(घरगुती सांडपाणी व्यवस्थापन)
54	361	UBALE SHRUTI SARDAR	Domestic Wastewater Management	(घरगुती सांडपाणी व्यवस्थापन)
55	365	CHAKOR SURAJ TATYA	Domestic Wastewater Management	(घरगुती सांडपाणी व्यवस्थापन)
56	366	DAVANE ANUJA MARUTI	Domestic Wastewater Management	(घरगुती सांडपाणी व्यवस्थापन)
57	367	DEOKULE MANISH NANDLAL	Domestic Wastewater Management	(घरगुती सांडपाणी व्यवस्थापन)
58	368	DHONE PANDHARI NANABHAU	Domestic Wastewater Management	(घरगुती सांडपाणी व्यवस्थापन)
59	369	GAWARI ROHIT MANAJI	Domestic Wastewater Management	(घरगुती सांडपाणी व्यवस्थापन)
60	370	GHODKE AMOL PANDURANG	Domestic Wastewater Management	(घरगुती सांडपाणी व्यवस्थापन)



61	371	JADHAV RUPESH RAGHUNATH	Plastic Waste Management	प्लास्टिक कचरा व्यवस्थापन)
62	372	KAMBLE SWANIL SUNIL	Plastic Waste Management	प्लास्टिक कचरा व्यवस्थापन)
63	373	OVHAL YUVRAJ SHANTARAM	Plastic Waste Management	प्लास्टिक कचरा व्यवस्थापन)
64	374	PAWAR NIKITA BHANUDAS	Plastic Waste Management	प्लास्टिक कचरा व्यवस्थापन)
65	375	POLE VAIBHAV DNYANESHWAR	Plastic Waste Management	प्लास्टिक कचरा व्यवस्थापन)
66	376	SHEIKH SAHIL MAJJID	Plastic Waste Management	प्लास्टिक कचरा व्यवस्थापन)
67	377	SONAWANE ADITYA HANUMANT	Plastic Waste Management	प्लास्टिक कचरा व्यवस्थापन)
68	378	VANJARI VIJAYAK RAJSHEKHAR	Plastic Waste Management	प्लास्टिक कचरा व्यवस्थापन)
69	379	KAMBLE SWAPNIL SUNIL	Plastic Waste Management	प्लास्टिक कचरा व्यवस्थापन)
70	381	BHONDVE GANESH BABARAO	Plastic Waste Management	प्लास्टिक कचरा व्यवस्थापन)
71	382	DAMBALE KRUSHNA SOPAN	Plastic Waste Management	प्लास्टिक कचरा व्यवस्थापन)
72	383	DAMBALE SHANTANU	Plastic Waste Management	प्लास्टिक कचरा व्यवस्थापन)
73	384	DESHMUKH RAGINI ASHOK	Plastic Waste Management	प्लास्टिक कचरा व्यवस्थापन)
74	385	GAIKWAD GANESH DASHRATH	Plastic Waste Management	प्लास्टिक कचरा व्यवस्थापन)
75	386	JAGTAP RUSHIKESH RAJENDRA	Plastic Waste Management	प्लास्टिक कचरा व्यवस्थापन)
76	387	KHANDARE RAJESH BALAJI	Plastic Waste Management	प्लास्टिक कचरा व्यवस्थापन)
77	388	LANGHI PALLAVI DEVAJI	Plastic Waste Management	प्लास्टिक कचरा व्यवस्थापन)
78	389	NAGRALE ARYAN RAJU	Plastic Waste Management	प्लास्टिक कचरा व्यवस्थापन)
79	390	PALKHE SUMIT ANIL	Plastic Waste Management	प्लास्टिक कचरा व्यवस्थापन)
80	391	RANPISE ADITYA VISHAL	Plastic Waste Management	प्लास्टिक कचरा व्यवस्थापन)
81	392	SAWTE ROHIT GANPAT	Electronic Waste Management	(इलेक्ट्रॉनिक कचरा व्यवस्थापन)
82	393	SAYYED GAZALA RAFIK	Electronic Waste Management	(इलेक्ट्रॉनिक कचरा व्यवस्थापन)
83	394	SHAHIR POONAM LAXMAN	Electronic Waste Management	(इलेक्ट्रॉनिक कचरा व्यवस्थापन)
84	395	SHELKE LAXMI GENU	Electronic Waste Management	(इलेक्ट्रॉनिक कचरा व्यवस्थापन)
85	396	SHINDE KAJAL ASHOK	Electronic Waste Management	(इलेक्ट्रॉनिक कचरा व्यवस्थापन)
86	397	TADAKE RUTIK PRAKASH	Electronic Waste Management	(इलेक्ट्रॉनिक कचरा व्यवस्थापन)
87	398	BHADARGE SANDESH SUBHASH	Electronic Waste Management	(इलेक्ट्रॉनिक कचरा व्यवस्थापन)
88	399	KHAIRE MANGESH SUDHAKAR	Electronic Waste Management	(इलेक्ट्रॉनिक कचरा व्यवस्थापन)
89	400	SUTAR AKSHAY PANDURANG	Electronic Waste Management	(इलेक्ट्रॉनिक कचरा व्यवस्थापन)
90	405	ADMANE DARSHAN SANJAY	Electronic Waste Management	(इलेक्ट्रॉनिक कचरा व्यवस्थापन)
91	406	ADMANE RUTUJA DILIP	Electronic Waste Management	(इलेक्ट्रॉनिक कचरा व्यवस्थापन)
92	407	BAHADUR PALLAVI MALLESH	Electronic Waste Management	(इलेक्ट्रॉनिक कचरा व्यवस्थापन)



93	408	CHOUGULE ABHIJEET BABAN	Electronic Waste Management	(इलेक्ट्रॉनिक कचरा व्यवस्थापन)
94	409	DAVANE PRITI RAJEBHAU	Electronic Waste Management	(इलेक्ट्रॉनिक कचरा व्यवस्थापन)
95	410	GAIKWAD SHWETA RAJU	Electronic Waste Management	(इलेक्ट्रॉनिक कचरा व्यवस्थापन)
96	411	IRAWADE VAIBHAVI MAHADEV	Electronic Waste Management	(इलेक्ट्रॉनिक कचरा व्यवस्थापन)
97	412	JADHAV ASHUTOSH DEEPAK	Electronic Waste Management	(इलेक्ट्रॉनिक कचरा व्यवस्थापन)
98	413	RANDIVE ANURAG MAHADEV	Electronic Waste Management	(इलेक्ट्रॉनिक कचरा व्यवस्थापन)
99	414	SABLE RAVINDRA DHANAJI	Electronic Waste Management	(इलेक्ट्रॉनिक कचरा व्यवस्थापन)
100	415	SHINDE PRATIKSHA DATTARAO	Electronic Waste Management	(इलेक्ट्रॉनिक कचरा व्यवस्थापन)
101	416	SUTAR AMBIKA ANIL	Industrial Waste Management	(औद्योगिक कचरा व्यवस्थापन)
102	418	TALKERI RESHMA NILKANTH	Industrial Waste Management	(औद्योगिक कचरा व्यवस्थापन)
103	420	BUTE GAYTRI GAJANAN	Industrial Waste Management	(औद्योगिक कचरा व्यवस्थापन)
104	421	KHATAL SWAPNIL ZIMA	Industrial Waste Management	(औद्योगिक कचरा व्यवस्थापन)
105	422	MAKAR DHANASHRI DNYANESHWAR	Industrial Waste Management	(औद्योगिक कचरा व्यवस्थापन)
108	423	SHINDE ATUL NATHURAM	Industrial Waste Management	(औद्योगिक कचरा व्यवस्थापन)
109	424	RUSHIKESH TULASE	Industrial Waste Management	(औद्योगिक कचरा व्यवस्थापन)
110	425	PATOLE SURAJ	Industrial Waste Management	(औद्योगिक कचरा व्यवस्थापन)



HOD



**PRINCIPAL**  
Dr. Babasaheb Ambedkar Mahavidyalaya  
Aundh, Pune-67



RAYAT SHIKSHAN SANSTHA'S  
DR.BABASAHEB AMBEDKAR MAHAVIDYALAYA, AUNDHGAON, PUNE.67

**SYBCOM - 2022-23 SEM IV**  
**EVS PROJECT NAME LIST**



Sr.No.	ROLL NO.	STUDENT NAME	PROJECT NAME
1	1201	AAMBUDE GANESH SUBHASH	Solid Waste Management (घन कचरा व्यवस्थापन )
2	1202	ADAGALE KOMAL VISHNU	Solid Waste Management (घन कचरा व्यवस्थापन )
3	1203	AIWALE ANKUSH RAM	Solid Waste Management (घन कचरा व्यवस्थापन )
4	1204	AKURAKE MALLES SHIVAPPA	Solid Waste Management (घन कचरा व्यवस्थापन )
5	1205	ALKUNTE ROHIT VIJU	Solid Waste Management (घन कचरा व्यवस्थापन )
6	1206	BAHIRAT RAHUL LAXMAN	Solid Waste Management (घन कचरा व्यवस्थापन )
7	1207	BANDOJI SAIDAPPA BHIMRAO	Solid Waste Management (घन कचरा व्यवस्थापन )
8	1208	BELHEKAR PRATHAM JAYWANT	Solid Waste Management (घन कचरा व्यवस्थापन )
9	1209	BHALERAU NITIN BALU	Solid Waste Management (घन कचरा व्यवस्थापन )
10	1210	BHOGALE POOJA SUNIL	Solid Waste Management (घन कचरा व्यवस्थापन )
11	1211	BHOSALE ARYA HANUMANT	Solid Waste Management (घन कचरा व्यवस्थापन )
12	1212	BHOSALE JAGRUTI DEEPAK	Solid Waste Management (घन कचरा व्यवस्थापन )
13	1213	BHOSALE ROHAN PANDURANG	Solid Waste Management (घन कचरा व्यवस्थापन )
14	1214	BHOSALE SHUBHAM BIBHISHAN	Solid Waste Management (घन कचरा व्यवस्थापन )
15	1215	BHUTKE NIKITA BHAGWAT	Solid Waste Management (घन कचरा व्यवस्थापन )
16	1216	CHALWADI SONALI DEVAPPA	Solid Waste Management (घन कचरा व्यवस्थापन )
17	1217	CHANDANSHIVE SEEMA SANJAY	Solid Waste Management (घन कचरा व्यवस्थापन )
18	1218	CHANDRAVANSHI TANISHKA	Solid Waste Management (घन कचरा व्यवस्थापन )
19	1219	CHAVAN DHANASHREE	Solid Waste Management (घन कचरा व्यवस्थापन )
20	1220	CHOKHAT VENKTESH SHIVAJI	Solid Waste Management (घन कचरा व्यवस्थापन )
21	1221	DEVARE OMKAR MITHU	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
22	1222	DEVKAR PRITI SHANKAR	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
23	1223	DHAWALE PALLAVI SANJAY	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )



24	1224	DHAYGUDE HARSHADA SANJAY	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
25	1225	DHOTRE OMKAR ANIL	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
26	1226	DHOTRE POOJA SHANKAR	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
27	1227	DONGRE RITESH RAJENDRA	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
28	1228	DONGRE VIJAY KABIR	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
29	1229	FANDE RUTUJA MOHAN	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
30	1230	GAIKAWAD ABHISHEK	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
31	1231	GAIKWAD AVISHKAR VISHNU	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
32	1232	GAWADE SANKET SOMA	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
33	1233	GHADSING TEJASWINI RAJU	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
34	1234	GHADSINGH SHONAK DILIP	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
35	1235	GHATTE RIDDHI	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
36	1236	GUMANE NEHA NAGESH	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
37	1237	GURAV PRATIK SUNIL	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
38	1238	INGOLE HARSHVARDHAN	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
39	1239	JADHAV AISHWARYA DIPAK	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
40	1240	JADHAV JAGRUTI SANJAY	Medical Waste Management (वैद्यकीय कचरा व्यवस्थापन )
41	1241	JAGDHANE SAKSHI VIJAY	Domestic Wastewater Management (घरगुती सांडपाणी व्यवस्थापन )
42	1242	JAGTAP AISHWARYA MAHADEV	Domestic Wastewater Management (घरगुती सांडपाणी व्यवस्थापन )
43	1243	KADAM ANITA PRAKASH	Domestic Wastewater Management (घरगुती सांडपाणी व्यवस्थापन )
44	1244	KADAM MUKESH SANTOSH	Domestic Wastewater Management (घरगुती सांडपाणी व्यवस्थापन )
45	1245	KADAM PAVAN PRADEEP	Domestic Wastewater Management (घरगुती सांडपाणी व्यवस्थापन )
46	1246	KADAM PRANALI MANGESH	Domestic Wastewater Management (घरगुती सांडपाणी व्यवस्थापन )
47	1247	KADAM PURUSHOTTAM TANAJI	Domestic Wastewater Management (घरगुती सांडपाणी व्यवस्थापन )
48	1248	KADGANCHI AKASH	Domestic Wastewater Management (घरगुती सांडपाणी व्यवस्थापन )
49	1249	KAMBALE NANDINI AJIT	Domestic Wastewater Management (घरगुती सांडपाणी व्यवस्थापन )
50	1250	KAMBLE RUTUJA RAJESH	Domestic Wastewater Management (घरगुती सांडपाणी व्यवस्थापन )
51	1251	KAMBLE ANJALI RAJESH	Domestic Wastewater Management (घरगुती सांडपाणी व्यवस्थापन )
52	1252	KAMBLE ASHWINI DAGADU	Domestic Wastewater Management (घरगुती सांडपाणी व्यवस्थापन )
53	1253	KAMBLE PADMA MALLES	Domestic Wastewater Management (घरगुती सांडपाणी व्यवस्थापन )
54	1254	KAMBLE RITIKA PRAKASH	Domestic Wastewater Management (घरगुती सांडपाणी व्यवस्थापन )
55	1255	KAMBLE VIJAY VASANT	Domestic Wastewater Management (घरगुती सांडपाणी व्यवस्थापन )



56	1256	KARE KAJAL ANKUSH	Domestic Wastewater Management (घरगुती सांडपाणी व्यवस्थापन)
57	1257	KARMALI ARYAN DEEPAK	Domestic Wastewater Management (घरगुती सांडपाणी व्यवस्थापन)
58	1258	KASARE SUMIT TATERAO	Domestic Wastewater Management (घरगुती सांडपाणी व्यवस्थापन)
59	1259	KATKAR SUNIL BAPUSAHEB	Domestic Wastewater Management (घरगुती सांडपाणी व्यवस्थापन)
60	1260	KEWAT MOSAMI ACHCHELAL	Domestic Wastewater Management (घरगुती सांडपाणी व्यवस्थापन)
61	1261	KHAWALE DIVYA BHARAT	Electronic Waste Management (इलेक्ट्रॉनिक कचरा व्यवस्थापन)
62	1262	KHAWALE ANURAG SHRIDHAR	Electronic Waste Management (इलेक्ट्रॉनिक कचरा व्यवस्थापन)
63	1263	KHEMCHANDANI ANJALI	Electronic Waste Management (इलेक्ट्रॉनिक कचरा व्यवस्थापन)
64	1264	KHETRI ANJU PRABHU	Electronic Waste Management (इलेक्ट्रॉनिक कचरा व्यवस्थापन)
65	1265	KHOSE SHIVRAJ BHAUSAHEB	Electronic Waste Management (इलेक्ट्रॉनिक कचरा व्यवस्थापन)
66	1266	KIRATKAR AMRUTA TANAJI	Electronic Waste Management (इलेक्ट्रॉनिक कचरा व्यवस्थापन)
67	1267	KIRAVE MAYUR RAMDAS	Electronic Waste Management (इलेक्ट्रॉनिक कचरा व्यवस्थापन)
68	1268	KOKATE KUNAL KULDEEP	Electronic Waste Management (इलेक्ट्रॉनिक कचरा व्यवस्थापन)
69	1269	KOKITKAR POONAM JOTIBA	Electronic Waste Management (इलेक्ट्रॉनिक कचरा व्यवस्थापन)
70	1270	KSHIRSAGAR ASHISH ANANT	Electronic Waste Management (इलेक्ट्रॉनिक कचरा व्यवस्थापन)
71	1271	KSHIRSAGAR SWAPNIL AAJINATH	Electronic Waste Management (इलेक्ट्रॉनिक कचरा व्यवस्थापन)
72	1272	KUDSHETTY SONALI	Electronic Waste Management (इलेक्ट्रॉनिक कचरा व्यवस्थापन)
73	1273	KULKARNI SOMNATH DEVIDAS	Electronic Waste Management (इलेक्ट्रॉनिक कचरा व्यवस्थापन)
74	1274	KUMBHAR PALLAVI SUNIL	Electronic Waste Management (इलेक्ट्रॉनिक कचरा व्यवस्थापन)
75	1275	LOHAGALE DIPALI BABASAHEB	Electronic Waste Management (इलेक्ट्रॉनिक कचरा व्यवस्थापन)
76	1276	LOLE DIPALI PANDURAG	Electronic Waste Management (इलेक्ट्रॉनिक कचरा व्यवस्थापन)
77	1277	MACHKAR SUMEET SUNIL	Electronic Waste Management (इलेक्ट्रॉनिक कचरा व्यवस्थापन)
78	1278	MANE SHRAVNI PRALHAD	Electronic Waste Management (इलेक्ट्रॉनिक कचरा व्यवस्थापन)
79	1279	MANWAR TEJASWINI KISHOR	Electronic Waste Management (इलेक्ट्रॉनिक कचरा व्यवस्थापन)
80	1280	MASABINAL RADHIKA	Electronic Waste Management (इलेक्ट्रॉनिक कचरा व्यवस्थापन)
81	1281	MASAYE SANGHARSHA	Plastic Waste Management (प्लास्टिक कचरा व्यवस्थापन)
82	1282	MHASKE ADITYA SURESH	Plastic Waste Management (प्लास्टिक कचरा व्यवस्थापन)
83	1283	MOHITE NIKHIL PRAFUL	Plastic Waste Management (प्लास्टिक कचरा व्यवस्थापन)
84	1284	MOHITE YASH DILIP	Plastic Waste Management (प्लास्टिक कचरा व्यवस्थापन)
85	1285	MORE ASHUTOSH NITIN	Plastic Waste Management (प्लास्टिक कचरा व्यवस्थापन)
86	1286	MORE ASHWINI BHASKAR	Plastic Waste Management (प्लास्टिक कचरा व्यवस्थापन)



87	1287	MUKANNAVAR YALLAMMA	Plastic Waste Management (प्लास्टिक कचरा व्यवस्थापन)
88	1288	MULANI AAWAJ ALI	Plastic Waste Management (प्लास्टिक कचरा व्यवस्थापन)
89	1289	MULE SHALINI KIRAN	Plastic Waste Management (प्लास्टिक कचरा व्यवस्थापन)
90	1290	MULLA MAHEK RASUL	Plastic Waste Management (प्लास्टिक कचरा व्यवस्थापन)
91	1291	NAGTILAK ANARYA SHRIDHAR	Plastic Waste Management (प्लास्टिक कचरा व्यवस्थापन)
92	1292	NAGTILAK ANUSHA ANIL	Plastic Waste Management (प्लास्टिक कचरा व्यवस्थापन)
93	1293	NALAWADE AKSHAY PRAKASH	Plastic Waste Management (प्लास्टिक कचरा व्यवस्थापन)
94	1294	NARAWADE SUREKHA RAMESH	Plastic Waste Management (प्लास्टिक कचरा व्यवस्थापन)
95	1295	NARUTE SAKSHI GENSIDDHA	Plastic Waste Management (प्लास्टिक कचरा व्यवस्थापन)
96	1296	NARWADE KAMLAKANT RAMESH	Plastic Waste Management (प्लास्टिक कचरा व्यवस्थापन)
97	1297	NARWADE NIKITA RAMESH	Plastic Waste Management (प्लास्टिक कचरा व्यवस्थापन)
98	1298	NETAKE PRANAV MADHUKAR	Plastic Waste Management (प्लास्टिक कचरा व्यवस्थापन)
99	1299	NIMBALKAR BHAGAVANTA	Plastic Waste Management (प्लास्टिक कचरा व्यवस्थापन)
100	1300	OVHAL SAURAV SANJAY	Plastic Waste Management (प्लास्टिक कचरा व्यवस्थापन)

101	1301	PADALE ASHISH ARUN	Recycling's Significance to Waste Management (कचरा व्यवस्थापनासाठी पुनर्वापराचे)
102	1302	PALANGE SANJANA LALIT	Recycling's Significance to Waste Management (कचरा व्यवस्थापनासाठी पुनर्वापराचे)
103	1303	PANCHAL SIDDHANT VIJAY	Recycling's Significance to Waste Management (कचरा व्यवस्थापनासाठी पुनर्वापराचे)
104	1304	PANDIT SARANG SOMNATH	Recycling's Significance to Waste Management (कचरा व्यवस्थापनासाठी पुनर्वापराचे)
105	1305	PANDIT YASH SUNIL	Recycling's Significance to Waste Management (कचरा व्यवस्थापनासाठी पुनर्वापराचे)
106	1306	PANIJANAR RESHMA NINGAPPA	Recycling's Significance to Waste Management (कचरा व्यवस्थापनासाठी पुनर्वापराचे)
107	1307	PARSE AJINKYA SHIVAJI	Recycling's Significance to Waste Management (कचरा व्यवस्थापनासाठी पुनर्वापराचे)
108	1308	PATHAN SULTAN AFJAL	Recycling's Significance to Waste Management (कचरा व्यवस्थापनासाठी पुनर्वापराचे)
109	1309	PATHARE ROHIT SUNIL	Recycling's Significance to Waste Management (कचरा व्यवस्थापनासाठी पुनर्वापराचे)
110	1310	PAWAL VIJAY KANTILAL	Recycling's Significance to Waste Management (कचरा व्यवस्थापनासाठी पुनर्वापराचे)
111	1311	PAWAR MADHURI VIKRAM	Recycling's Significance to Waste Management (कचरा व्यवस्थापनासाठी पुनर्वापराचे)
112	1312	PAWAR MONIKA RAMACHANDRA	Recycling's Significance to Waste Management (कचरा व्यवस्थापनासाठी पुनर्वापराचे)
113	1313	PAWAR NIKITA HARIBHAU	Recycling's Significance to Waste Management (कचरा व्यवस्थापनासाठी पुनर्वापराचे)
114	1314	PAWAR PRAGATI DHARMENDRA	Recycling's Significance to Waste Management (कचरा व्यवस्थापनासाठी पुनर्वापराचे)
115	1315	POUL VAISHNAVI BHIMRAO	Recycling's Significance to Waste Management (कचरा व्यवस्थापनासाठी पुनर्वापराचे)
116	1316	RAKSHE PRERANA VIJAY	Recycling's Significance to Waste Management (कचरा व्यवस्थापनासाठी पुनर्वापराचे)
117	1317	RANDHIR ANUJ RAJU	Recycling's Significance to Waste Management (कचरा व्यवस्थापनासाठी पुनर्वापराचे)
118	1318	RATHOD VENKATESH SUBHASH	Recycling's Significance to Waste Management (कचरा व्यवस्थापनासाठी पुनर्वापराचे)



119	1319	RATRE LAKHAN SHIVA	Recycling's Significance to Waste Management (कचरा व्यवस्थापनासाठी पुनर्वापराचे
120	1320	SAKHARI TIPANNA SAIDAPPA	Recycling's Significance to Waste Management (कचरा व्यवस्थापनासाठी पुनर्वापराचे
121	1321	SALUNKE JYOTI SANTOSH	Industrial Waste Management (औद्योगिक कचरा व्यवस्थापन)
122	1322	SALUNKE VARSHA DATTATRAY	Industrial Waste Management (औद्योगिक कचरा व्यवस्थापन)
123	1323	SANGANNAVAR ANAND IRAPPA	Industrial Waste Management (औद्योगिक कचरा व्यवस्थापन)
124	1324	SARWADE LAXMI GAHININATH	Industrial Waste Management (औद्योगिक कचरा व्यवस्थापन)
125	1325	SATHE SAKSHI BHARAT	Industrial Waste Management (औद्योगिक कचरा व्यवस्थापन)
126	1326	SHAIKH ARMAN FIROJ	Industrial Waste Management (औद्योगिक कचरा व्यवस्थापन)
127	1327	SHAIKH AAFRIN RAJU	Industrial Waste Management (औद्योगिक कचरा व्यवस्थापन)
128	1328	SHAIKH ALTAF HAFIZ	Industrial Waste Management (औद्योगिक कचरा व्यवस्थापन)
129	1329	SHAIKH RAHIM ADAM	Industrial Waste Management (औद्योगिक कचरा व्यवस्थापन)
130	1330	SHAIKH SALMAN MAKSUD	Industrial Waste Management (औद्योगिक कचरा व्यवस्थापन)
131	1331	SHELKE RAVI MANCHAK	Industrial Waste Management (औद्योगिक कचरा व्यवस्थापन)
132	1332	SHIGWAN ROHAN DEEPAK	Industrial Waste Management (औद्योगिक कचरा व्यवस्थापन)
133	1333	SHINDE RUTIK RAJESH	Industrial Waste Management (औद्योगिक कचरा व्यवस्थापन)
134	1334	SHINDE SWAPNIL MAHADEO	Industrial Waste Management (औद्योगिक कचरा व्यवस्थापन)
135	1335	SINGH MOHITKUMAR MUNNA	Industrial Waste Management (औद्योगिक कचरा व्यवस्थापन)
136	1336	SONAWANE SAYALI KISAN	Industrial Waste Management (औद्योगिक कचरा व्यवस्थापन)
137	1337	SURWASE AKASH SHIVRAM	Industrial Waste Management (औद्योगिक कचरा व्यवस्थापन)
138	1338	SURYAWANSHI ASHWAJIT VINOD	Industrial Waste Management (औद्योगिक कचरा व्यवस्थापन)
139	1339	THORAT SHWETA SHAHAJI	Industrial Waste Management (औद्योगिक कचरा व्यवस्थापन)
140	1340	THOSAR NANDITA VISHWANATH	Industrial Waste Management (औद्योगिक कचरा व्यवस्थापन)
141	1341	UTTEKAR APEKSHA DEEPAK	Household Hazardous Waste management (घरगुती घातक कचरा व्यवस्थापन)
142	1342	VARMA CHAITANYA DHUNNILAL	Household Hazardous Waste management (घरगुती घातक कचरा व्यवस्थापन)
143	1343	VEER PRATIKSHA PRASHANT	Household Hazardous Waste management (घरगुती घातक कचरा व्यवस्थापन)
144	1344	WAGH ABHIJIT GAJANAN	Household Hazardous Waste management (घरगुती घातक कचरा व्यवस्थापन)
145	1345	WAGHMARE MAYUR ANIL	Household Hazardous Waste management (घरगुती घातक कचरा व्यवस्थापन)
146	1346	WAGHMARE SACHIN GOROBA	Household Hazardous Waste management (घरगुती घातक कचरा व्यवस्थापन)
147	1347	WAGHMARE SHRUTI SUNIL	Household Hazardous Waste management (घरगुती घातक कचरा व्यवस्थापन)
148	1348	WALUNJ VAISHNAVI ASHOK	Household Hazardous Waste management (घरगुती घातक कचरा व्यवस्थापन)
149	1349	WANKHEDE ASHWINI BHAGWAN	Household Hazardous Waste management (घरगुती घातक कचरा व्यवस्थापन)



150	1350	WARKAD PRAVIN PRAMESHAWAR	Household Hazardous Waste management	(घरगुती घातक कचरा व्यवस्थापन)
151	1351	YADAV SANKET GHANSHYAM	Household Hazardous Waste management	(घरगुती घातक कचरा व्यवस्थापन)
152	1352	YADAV SUMIT GHANSHYAM	Household Hazardous Waste management	(घरगुती घातक कचरा व्यवस्थापन)
153	1353	YADAV VAIBHAV SANTOSH	Household Hazardous Waste management	(घरगुती घातक कचरा व्यवस्थापन)
154	1354	YEVALE ADITYA CHANDRAKANT	Household Hazardous Waste management	(घरगुती घातक कचरा व्यवस्थापन)

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**PRINCIPAL**  
Dr. Babasaheb Ambedkar College  
Aundh, Pune-67



RAYAT SHIKSHAN SANSTHA'S  
DR.BABASAHEB AMBEDKAR MAHAVIDYALAYA, AUNDHGAON, PUNE.67

**SYBBA (CA) Sem III**  
**EVS PROJECT LIST 2022-23**

SR.NO	ROLL NO	STUDENT NAME	PROJECT NAME
1	2101	BATTAD SHRUTI RANGAPPA	WATERSHED MANAGEMENT
2	2102	BHADARGE NIKHIL BALIRAM	WATERSHED MANAGEMENT
3	2103	CHANDANE VARSHA SUDAM	NOISE POLLUTION
4	2104	DHIMDHIME HRISHIKESH NAGESH	WATERSHED MANAGEMENT
5	2105	GAIKWAD POONAM YASHWANT	AIR POLLUTION
6	2106	GAWAI SHWETA GAJANAN	AIR POLLUTION
7	2107	GHUTUKADE PRAMOD RAJARAM	RENEWABLE ENERGY
8	2108	GOHEL DEV LALIT	ENVIRONMENTAL POLLUTION
9	2109	HAJARE SAURABH SHAKTI	NOISE POLLUTION
10	2110	KAMBLE SNEHA LAXMAN	CLIMATE CHANGE EFFECTS
11	2111	KAMBLE ANAND ARJUN	AIR POLLUTION
12	2112	KAMBLE SANKALP SANJIT	NOISE POLLUTION
13	2113	KAMBLE SHRUTIKA VINOD	TRAFFIC PROBLEMS IN MY CITY
14	2114	KAMBLE VAISHNAVI PANDIT	SOIL POLLUTION
15	2115	KURWARE SAMBODHI BHARAT	SOIL POLLUTION
16	2116	MIST+C6:C31ARI POOJA GOPAL	LAND POLLUTION
17	2117	MULANI SURAJ MAHAMUD	WATERSHED MANAGEMENT
18	2118	PANDIT SUBODH GAUTAM	TYPES OF POLLUTION
19	2119	RANWARE KOMALIKA RAHUL	WATER POLLUTION
20	2120	RATHOD VASUDEV BUDHAPPA	CLIMATE CHANGE EFFECTS
21	2121	SABLE SAKSHI LAXMAN	POLLUTION
22	2122	SHAIKH MEHEK SHAMSHUDDIN	AIR POLLUTION
23	2123	SHINDE ANKITA SUNIL	TRAFFIC PROBLEMS IN MY CITY
24	2124	SHINDE SANJANA RAJENRDRA	POLLUTION
25	2125	UJGARE MOHINI RANU	ECOSYSTEM
26	2126	WANKHEDE KISHOR BALWANT	GREEN ECONOMY

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**FYBVOC - SEM II**

**2022-23**

**EVS PROJECT NAME LIST**

SR.NO	ROLL NO.	STUDENT NAME	PROJECT NAME
1	2001	AGALE UMESH VITTHAL	Effects of Global Warming on the Environment
2	2002	ALIKERI NAYANA BABU	Effects of Global Warming on the Environment
3	2003	BARAMAPURE SHUBHAM ANKUSH	Effects of Global Warming on the Environment
4	2004	BOBDE AMOL ASHOKRAO	Effects of Global Warming on the Environment
5	2005	DHALE PARMESHWAR BHIKAJI	Effects of Global Warming on the Environment
6	2006	GAIKWAD ADITYA RAM	Climate Change: Human Impact on the Environment
7	2007	JADHAV ANIKET GOKUL	Climate Change: Human Impact on the Environment
8	2008	JAWALE MAYUR SUKHADEV	Climate Change: Human Impact on the Environment
9	2009	KAMBLE RITESH AJINATH	Climate Change: Human Impact on the Environment
10	2010	KAMBLE HARSHWARDHAN RAJESH	Climate Change: Human Impact on the Environment
11	2011	KARKUD RUTUJA TULSHIRAM	Bio Desertification and Environmental Issues
12	2012	LOKHANDE GOPAL TANAJI	Bio Desertification and Environmental Issues
13	2013	MANE RENUKA SUNIL	Bio Desertification and Environmental Issues
14	2014	MOHITE NIKHITA VIJAY	Bio Desertification and Environmental Issues
15	2015	MORE SATISH CHANDRAKANT	Bio Desertification and Environmental Issues
16	2016	NAWSE ASHITOSH DADARAO	Importance of Recycling in Conservation of the Environment
17	2017	PAWAR ADITYA DHANRAJ	Importance of Recycling in Conservation of the Environment
18	2018	RAUT CHAITALI KISAN	Importance of Recycling in Conservation of the Environment
19	2019	SHARNAGAT SUSHAMA TATYA	Importance of Recycling in Conservation of the Environment
20	2020	SUNKELLU ASHWANI SHASHIKANT	Importance of Recycling in Conservation of the Environment
21	2021	TORANGI BHAGESH SHIVANAND	Urbanization and the Environment
22	2022	VAIDYA MEGHANATH RAJESH	Urbanization and the Environment
23	2023	VARMA MAHESH MANDANLAL	Urbanization and the Environment



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*[Signature]*  
Principal  
Dr. Babasaheb Ambedkar College  
Aundh, Pune-67