



JOGESHWARI EDUCATION SOCIETY'S
COLLEGE OF COMMERCE SCIENCE & INFORMATION TECHNOLOGY
(AFFILIATED TO UNIVERSITY OF MUMBAI)

JES Education Complex, Caves Road, Arvind Gandbhir Campus, Jogeshwari (East), Mumbai - 400 060.
Tel : 022 2824 5527 / 83568 67783 | Email : jescollegecom@gmail.com | Web : jescollege.edu.in

Fieldwork (Energy Conservation Drive) Completed by FYBCOM Students during Academic Year 2022 - 2023

List of students undertaking Fieldwork	Fieldwork and Group	Page nos.
NAGMA ABDUL RASHID KHAN	Group A	1-10
SAMIKSHA SHASHIKANT MORVEKAR		
BHAIRAVI SANJAY MALGAONKAR		
GAUTAM BABURAO GAIKWAD		
PARI KHIMJI GADA		
ROYAL WILSON DSOUZA		
POOJA OMKAR DHOND		
NITIN NARESH DHILOD		
LANKESH ANIL CHUGALE		
HARISH KRISHANAN		
NIDHESH DHANRAJ BANGERA	Group B	11-20
SAYALI RAJENDRA KADAM		
SARIKA DIPAK KASBE		
MITESH SUDHIR MORE		
GANGA SWAMI MALLAPULE		
ANUYA MANGESH KOTHARE		
AKSHATA BHIKAJI JATHAR		
HITESH DALARAM CHOUDHRY		
GAURI SHANKAR YAKKALI		
KIRTI NAGESH KESHAVDAS		
MEHUL RAKESH KADAM		
SANDEEP JAGDISH MAURYA		
JAY RAJESH KHUMAN		
NAMRATA DILIP MAHAJAN		
SURAJ DATTARAM JADHAV		
SALONI RAJENDRA HADKAR		
HANSRAJ BORDE		

AKSHATA BHIKAJI JATHAR		
VIVEK CHAVAN		
SHANAYA BADAME		
PROJECT PHOTOGRAPHS	-	29-40



Energy Conservation Drive

**A project submitted by
Group A**

**Under the guidance of
PROF.(DR) SUNITA SHARMA**

**JES COLLEGE OF COMMERCE SCIENCE AND INFORMATION
TECHNOLOGY ARVIND GANDBHIR HIGH SCHOOL CAMPUS,
CAVES ROAD, JOGESHWARI(EAST)**

MARCH, 2023



**JES COLLEGE OF COMMERCE SCIENCE AND
INFORMATION TECHNOLOGY**

Caves Road, Arvind Gandbhir Campus, Opp. Railway Station, Jogeshwari (E),
Mumbai – 400 060.

CERTIFICATE

This is to certify that Group A has worked and duly completed their project work and their project is entitled, “ENERGY CONSERVATION DRIVE” under my supervision.

I further certify that the entire work has been done by the learner under my guidance the no part of it has been submitted previously for any degree of any university.

It is their own work and facts reported by their personal findings and investigation.

Prof. (Dr.) Sunita Sharma

Research guide

Date of submission: 5th April, 2023

Prof. Vaishali Trivedi



Acknowledgment

To list who all have helped us is difficult because they are so numerous and the depth is so enormous.

We would like to acknowledge the following as being idealistic channels and fresh dimensions in the completion of this project.

We would like to thank my Principal (Dr.) Prashant H Shelar for providing us necessary facilities required for completion of this project.

We would also like to express our sincere gratitude towards guidance to us by our teachers to make the project successful.

Lastly, we would like to thank each and every person who directly or indirectly helped us in the completion of this project especially our Parents and friends who supported us throughout our project.

Place: Mumbai

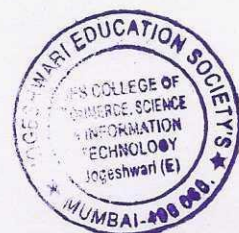
Group A

Date:



INDEX

Sr.No	Particulars
1	Introduction
2	Objectives
3	Methodology
4	Challenges
5	The way forward



Introduction

Energy conservation means reducing the consumption of energy by producing or using less of it. Energy conservation is a big part of sustainability and sustainable development.

Energy is defined as the capacity of a physical system to perform work. It can be explained as the ability to perform or complete any type of work whether it is physical or mental activity.

Energy includes physical movements like shifting something from one place to another, warming something or lighting something.

Energy exists in numerous forms such as heat, kinetic, light, potential, electrical or many other forms.

It is the practice of reducing the quantity of energy used. It may be attained through efficient energy use.

Energy use is decreased at the same time getting a same outcome as a result. It is one of the easiest processes to help the globe by means of pollution in addition to make use of natural energy.

Top benefits of conserving energy:

- Help the environment
- Prolong the existence of fossil fuels
- Save money



Objectives

- 1) To spread awareness about energy Conservation in adjoining areas of College.
- 2) To impart knowledge about meaning of energy conservation.
- 3) To make them understand the impact of energy consumption on biosphere and environment.
- 4) To give them some tips to reduce energy conservation in their daily life.
- 5) To make mother earth healthy for existence of biosphere on it.



Methodology

Conservation of energy has become important to protect not only the resources and the environment but also the people around us, as our dependence on these resources has increased ever 80 rapidly. It is important to be energy conscious and make every effort to Conserve it.

So we decided to start with energy Conservation drive in our surroundings. We as a team decided to spread knowledge about conservation of energy to minimum five people.

After approaching them we came to know that they are not interested in saving energy for the betterment of environment. But when we had approached them to listen to the ways to save energy which is going to give them financial benefits they responded in positive manner. We had discussed the ways to save electricity and water with them. They understood the concept well and were ready to cooperate with in this energy us to Conservation drive.

Our guide and mentor are Prof(Dr.) Sunita Sharma madam and Ms Vaishali Trivedi imparted basic knowledge about energy conservation to us with which we are able to begin our mission of Energy Conservation for better future.



Challenges

The correct messaging sets the foundation for an effective awareness drive.

So our first choice was narratives. We had decided about the, stories which will be used to communicate the issues and their reactions.

In beginning we faced challenges like Noncooperation, not interested, least bothered to listen people but with our continuous efforts we achieved our target to get to spread awareness about importance of energy and different ways to save it.

When we started our conversation with them many of them are not having any idea of energy consumption and its effects on global environment. We had imparted that knowledge to them and given them some tips to save electricity and water at home and at workplace.

Our journey was, difficult but gradually the hurdles were removed and our group is successfully able to achieve target.



The way forward

Our group is very satisfied after completion of this project because

- *It has boosted our confidence
- *Imparted interaction and convincing skills
- *It has given chance to help the society by reducing burden on their pocket
- *Got opportunity to work for the betterment of environment.





**Jogeshwari Education Society's
JES COLLEGE OF COMMERCE
SCIENCE & INFORMATION TECHNOLOGY
(AFFILIATED TO MUMBAI UNIVERSITY)**

Attendance Sheet

Date:

Class:

Topic:

Mentor:

Sr. No	Roll No	Name of the Student	Gender (M/F)	Signature
1	94	Nagma Abdul Rashid Khan	F	Nagma
2	108	Narmata Dilip Mahajan	F	Narmata
3	117	Samiksha Shashikant Morvekar	F	Samiksha
4	109	Bhairavi Somraj Malgaonkar	F	Bhairavi
5	43	Gautam Baburao Gaikwad	M	Gaikwad
6	40	Parsi Khimji Gaada	F	Parsi
7	35	Royal Wilson Dsouza	M	Royal
8	30	Pooja Omkar Dhond	F	Pooja
9	26	Nitin Vasesh Dhilod	M	Nitin
10	25	Lankesh Anil Chougule	M	Lankesh
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Energy Conservation Drive

A project submitted by

Group B

Under the guidance of

PROF.(DR) SUNITA SHARMA

**JES COLLEGE OF COMMERCE SCIENCE AND INFORMATION
TECHNOLOGY ARVIND GANDBHIR HIGH SCHOOL CAMPUS,
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MARCH, 2023



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CERTIFICATE

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It is their own work and facts reported by their personal findings and investigation.

Prof. (Dr.) Sunita Sharma
Research guide

Prof. Vaishali Trivedi

Date of submission: 5th April 2023

Acknowledgment

To list who all have helped us is difficult because they are so numerous and the depth is so enormous.

We would like to acknowledge the following as being idealistic channels and fresh dimensions in the completion of this project.

We would like to thank my Principal (Dr.) Prashant H Shelar for providing us necessary facilities required for completion of this project.

We would also like to express our sincere gratitude towards guidance to us by our teachers to make the project successful.

Lastly, we would like to thank each and every person who directly or indirectly helped us in the completion of this project especially our Parents and friends who supported us throughout our project.

Place: Mumbai

Group B

Date:



INDEX

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Introduction

Energy Conservation refers to reducing energy consumption through using less of an energy service.

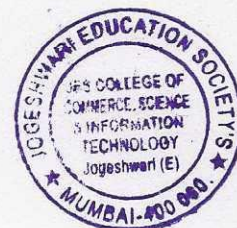
Energy Conservation results in increased environmental quality, national financial security and higher savings.

Energy Conservation is unquestionably of great importance to all of us, since we rely on energy for everything we do every single day.

Energy supplied are limited and to maintain a good quality of life, we must use energy wisely.

We should conserve energy because

- It's good for environment
- It saves money
- It prevents destruction of habitats
- It combats climate change
- It enhances quality of life



Objectives

- 1) To spread awareness about energy Conservation in adjoining areas of College.
- 2) To impart knowledge about meaning of energy conservation.
- 3) To make them understand the impact of energy consumption on biosphere and environment.
- 4) To give them some tips to reduce energy conservation in their daily life.
- 5) To make mother earth healthy for existence of biosphere on it.



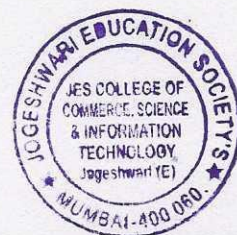
Methodology

Energy Conservation is the effort to reduce wasteful energy consumption by using fewer energy service. It can be achieved through efficient energy use which has a number of advantages like reduction in greenhouse gas emission, smaller carbon foot print, cost, water and energy saving.

So we decided to start with energy Conservation drive in our surroundings. We as a team decided to spread knowledge about conservation of energy to minimum five people.

After approaching them we came to know that they are not interested in saving energy for betterment of environment. But when we approached them to listen to the ways to save energy which is going to give them financial benefits they responded in positive manner. We had discussed the ways to save electricity and water with them. They understood the concept well and were ready to cooperate with in this energy us to Conservation drive.

Our guide and mentor are Prof(Dr.) Sunita Sharma madam and Ms Vaishali Trivedi imparted basic knowledge about energy conservation to us with which we are able to begin our mission of Energy Conservation for better future.



Challenges

A person who has not encountered difficulties in life can never achieve success. Difficulties test the courage, patience, presurance and true character of a human being.

In beginning we faced challenges like Non-cooperation, not interested, least bothered to listen people but with our continuous efforts we achieved our target to get to spread awareness about importance of energy and different ways to save it.

When we started our conversation with them many of them are not having any idea of energy consumption and its effects on global environment. We had imparted that knowledge to them and given them some tips to save electricity and water at home and at workplace.

Our journey was, difficult but gradually the hurdles were removed and our group is successfully able to achieve target.



The way forward

Our group is very satisfied after completion of this project because

- It has boosted our confidence
- Developed interaction and convincing skills
- It has given chance to help the society by reducing burden on their pocket
- Got opportunity to work for the betterment of environment.





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Attendance Sheet

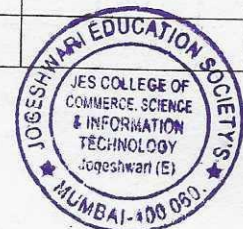
Date:

Class:

Topic:

Mentor:

Sr. No	Roll No	Name of the Student	Gender (M/F)	Signature
1	1	Harish Krishnan	M	Harish
2	11	Nidhesh Dhanraj Bangera	M	Nidhesh
3	79	Sayali Rajendra Kadam	F	Sayali
4	86	Sarika Dipak Kasbe	F	Sarika
5	115	Mitesh Sudhir More	M	Mitesh
6	110	Ganga Swami Mallapule	F	Ganga
7	105	Anaya Mangesh Kothare	F	Anaya Kothare
8	84	Sarika Dipak Kasbe	F	S Kasbe
9	78	Mehul Rakesh Kadam	M	Mehul
10	76	Akshata Bhikaji Jathar	F	Jathar
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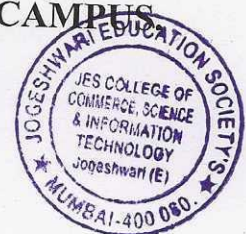


Energy Conservation Drive

A project submitted by
Group C

Under the guidance of
PROF.(DR) SUNITA SHARMA

JES COLLEGE OF COMMERCE SCIENCE AND INFORMATION
TECHNOLOGY ARVIND GANDBHIR HIGH SCHOOL CAMPUS
CAVES ROAD, JOGESHWARI(EAST)



MARCH, 2023

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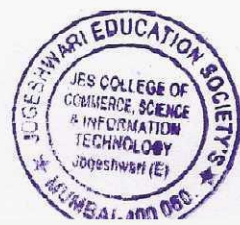
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PROF. (DR.) Sunita Sharma

Research guide

Prof. Vaishali Trivedi

Date of submission: 5th April 2023



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Place: Mumbai

Group C

Date:



Objectives

- 1) To spread awareness about energy Conservation in adjoining areas of College.
- 2) To impart knowledge about meaning of energy conservation.
- 3) To make them understand the impact of energy consumption on biosphere and environment.
- 4) To give them some tips to reduce energy conservation in their daily life.
- 5) To make mother earth healthy for existence of biosphere on it.



Methodology

Energy Conservation is about making decisions to use less energy by changing a habit to be less consumptive energy efficiency is about investing in a technology or approach that uses less energy when using power.

Energy conservation can have lasting positive impacts on our personal life and on the health of environment.

So we decided to start with energy Conservation drive in our surroundings. We as a team decided to spread knowledge about conservation of energy to minimum five people.

After approaching them we came to know that they are not interested in saving energy for betterment of environment. But when we approached them to listen to the ways to save energy which is going to give them financial benefits they responded in positive manner. We had discussed the ways to save electricity and water with them. They understood the concept well and were ready to cooperate with in this energy us to Conservation drive.

Our guide and mentor are Prof(Dr.) Sunita Sharma madam and Ms Vaishali Trivedi imparted basic knowledge about energy conservation to us with which we are able to begin our mission of Energy Conservation for better future.



Challenges

There is no doubt that there can be no gain without pain. It is only when one toils and sweats it out that success is nourished and sustains.

In beginning we faced challenges like Non-cooperation, not interested, least bothered to listen people but with our continuous efforts we achieved our target to get to spread awareness about importance of energy and different ways to save it.

When we started our conversation with them many of them are not having any idea of energy consumption and its effects on global environment. We had imparted that knowledge to them and given them some tips to save electricity and water at home and at workplace.

Our journey was, difficult but gradually the hurdles were removed and our group is successfully able to achieve target.

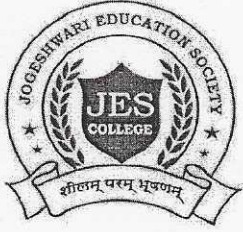


The way forward

Our group is very satisfied after completion of this project because

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- Developed interaction and convincing skills
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- Got opportunity to work for the betterment of environment.





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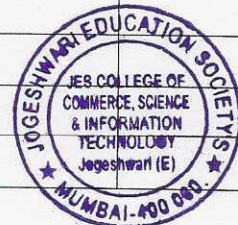
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Class:

Topic:

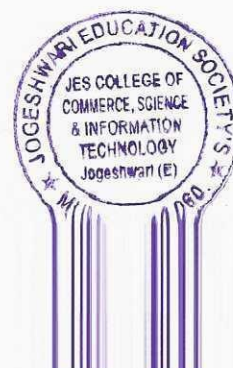
Mentor:

Sr. No	Roll No	Name of the Student	Gender (M/F)	Signature
1	21	Hitesh Dalasarm Chaudhry	M	Hitesh
2	45	Gauri Shomkar Yakkali	F	Gauri
3	88	Kirti Nagesh Keshardas	F	Kirti
4	78	Mehul Rakesh Kadam	M	Mehul
5	111	Samdeep Jagdish Mausya	M	Samdeep
6	101	Jay Rakesh Khuman	M	Jay
7	108	Namrata Dilip Mahajan	F	Namrata
8	72	Sursai Dattaram Jadhav	M	Sursai
9	68	Saloni Rajendra Hadkar	F	Saloni
10	19	Hansraj Borde	M	H. Borde
11	76	Akshata Jadhav	F	A.J.
12	22	Virek Chavan	M	Virek
13	08	Shamaya Badame	F	S-Badame
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15 ways to save water

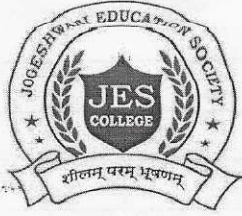
1. Check your toilet for leaks.
2. Stop using your toilet as an ashtray or wastebasket
3. Take shorter showers
4. Install water-saving shower heads or flow restrictors
5. Take baths
6. Turn off the water while brushing your teeth
7. Turn off the water while shaving
8. Check faucets and pipes for leaks
9. Use your automatic dishwasher for full loads only
10. Use your automatic washing machine only for full loads only
11. Don't let the faucet run while you clean vegetables
12. Keep a bottle of drinking water in the refrigerator
13. If you wash dishes by hand, don't leave the water running for rinsing
14. Use a broom to clean driveways, sidewalks and steps
15. Tell your children not to play with the hose and sprinklers



10 ways to save electricity at home

1. Watch out for energy draining appliances
2. Switch off when not in use
3. Use large appliances with full load to reduce energy use
4. Use energy efficient devices
5. Adjust light use
6. Install energy efficient light bulbs
7. Use doors and curtains
8. Proper maintenance of electrical appliances to save energy
9. Cold bath in higher temperature
10. Not your refrigerator temperature down a little





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x 4
161

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Energy Conservation
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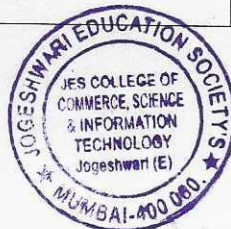
Date:

Class:

Topic:

Mentor:

Sr. No	Roll No. Room No.	Name of the Student Beneficiaries	Gender (M/F)	Signature
1	80	Sejal yadav	F	<i>Sejal</i>
2	951	Ayush Kapujiya	M	<i>Ayush</i>
3	04	Divakar Kural	M	<i>Divakar</i>
4	95	Manish pal	M	<i>Manish</i>
5	101	Bhaverish Cramer	M	<i>Bhaverish</i>
6	102	Subhash Gunaji velunde	M	<i>Subhash</i>
7	71	Atharwa Bhalewar	M	<i>Atharwa</i>
8	53	Atharwa Scetive	M	<i>Atharwa</i>
9	48	Aahad Shaikh	M	<i>Aahad</i>
10	23	Viraj Ghadge	M	<i>Viraj</i>
11	19	Gourang Patel	M	<i>Gourang</i>
12	160	Dhanraj Kadam	M	<i>Dhanraj</i>
13	05	Prince R. Chavase	M	<i>Prince</i>
14	32	Anurag yadav	M	<i>Anurag</i>
15	192	Navneet Shukla	M	<i>Navneet</i>
16	02	Ajay gupta	M	<i>Ajay</i>
17	33	Shweta Vishwakarma	F	<i>Shweta</i>
18	111	Shweta Senabano	F	<i>Shweta</i>
19	912	Rilee Kangjiya	F	<i>Rilee</i>
20	108	Tamvi Dhurak	F	<i>Tamvi</i>
21	801	Tanishka Raikar	F	<i>Tanishka</i>
22	212	Sakshi Palav	F	<i>Sakshi</i>
23	324	Priti Jadhar	F	<i>P.R. Jadhar</i>





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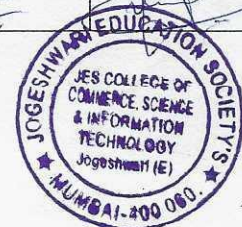
Date:

Class:

Topic:

Mentor:

Sr. No	Roll No Room no	Name of the Student Beneficiaries	Gender (M/F)	Signature
1	174	Sumeet Singal	M	Sumeet
2	56	Tara Pawar	F	Tara
3	61	RAT PrasadPati	M	Rat Prasad
4	24	purva Bhogle	F	P.P. Bhogle
5	291	Karen Yadav	M	K. Yadav
6	241	VIVEK.S. CHAUHAN	M	Vivek
7	296	Vaun.S. Yadav	M	Vaun
8	333	Swarnp. A. Bane	M	Swarn
9	459	Kaushik G. pujari	M	Kaushik
10	521	Mihir Potdar	M	Mihir
11	91	Shimoy S Ghay	M	Shimoy
12	100	Nandini Sutar	F	Nandini
13	101	Priya Bera	F	Priya
14	03	Kasturi Ghosalakar	F	Kasturi
15	104	Nikita Gupta	F	Nikita
16	164	Roshan Bagde	M	Roshan
17	170	Sanket Chaugale	M	Sanket
18	191	Arishkar Kurade	M	Arishkar
19	154	Shaikh Sameena	F	Sameena
20	199	Shaikh Yaseeb	F	YASEEB
21	200	Siddhesh Sardesai	M	Siddhesh
22	261	Spri Van vedaw	M	Spri Van
23	951	Vinita R. Pawar	F	Vinita





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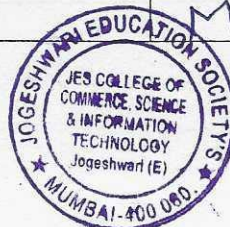
Date:

Class:

Topic:

Mentor:

Sr. No	Roll No Room No.	Name of the Student Beneficiaries	Gender (M/F)	Signature
1	103	Sujal Shetkar	M	Sujal
2	214	Ram Kumar	M	Ram
3	270	Vinita Panchaul	F	Vinita
4	3721	Ghanshyam Dharsode	M	Ghanshyam
5	206	Pratik Walekar	M	Pratik
6	420	PAVITRA. BENERA	M	Pavitra
7	5/20	SAHIL BHOSALE	M	Sahil
8	6/20	Rakesh Masran	M	Rakesh
9	7/20	Abhishek Singh	M	Abhishek
10	A/601	Harsh Shah	M	Harsh
11	A/603	Pratik Khot	M	Pratik
12	A/60B	Shivam Yadav	M	Shivam
13	696	Shaikh Shafiya	F	Shaikh Shafiya
14	666	Kavita Yadav	F	Kavita
15	153	Sanjana Rewale.	F	Sanjana
16	207	Anjali yadav	F	Anjali
17	521	Aniket Todankar	M	Aniket
18	729	Savaz Singh	M	Savaz
19	777	Sahon pawar	M	Sahon
20	696	Prathmesh chavan	M	Prathmesh
21	541	Satishk Sawant	M	Satishk
22	2/30	Aarush. R. Pande	M	Aarush
23	B/50	Sahil Satarkar	M	Sahil





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Attendance Sheet

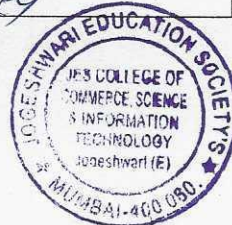
Date:

Class:

Topic:

Mentor:

Sr. No	Roll No Room No	Name of the Student Beneficiaries	Gender (M/F)	Signature
1	01	Yash Prakash Joshi	M	Yash
2	1/2	Abhishek Dhiraj Utekar	M	Abhishek
3	52	Sainaa Romanand Suvorna	F	Sainaa
4	62	SAKSHI RAJU SHARMA	F	Sakshi
5	65	OM DADA GAIKWAD	M	Om
6	80	Mihir Sueti	M	Mihir
7	76	Chaitanya Alim	M	Chaitanya
8	952	Manadeo Gaudde	M	Manadeo
9	1025	Aniket Dhuri	M	Aniket
10	109	Manish Sane	M	Manish
11	26	Piyush Jain	M	Piyush
12	13	Purnima Yadav	F	Purnima
13	56	Anjali Yadav	F	Anjali
14	091	Tannu Upadhyay	F	Tannu
15	1023	Khushi Gada	F	Khushi
16	1125	Pari Gada	F	Pari
17	65	Mrunali Kadam	F	Mrunali
18	2/5	Sakshi Gurav	F	Sakshi
19	6/5	Rutuja Jadhav	F	Rutuja
20	7/5	Sujal Takke	M	Sujal
21	1/3	Harshika chendankar	F	Harshika
22	2/3	Durga V. Prajapati	F	Durga
23	5/3	avdesh Pandey	M	Avdesh





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Attendance Sheet

Date:

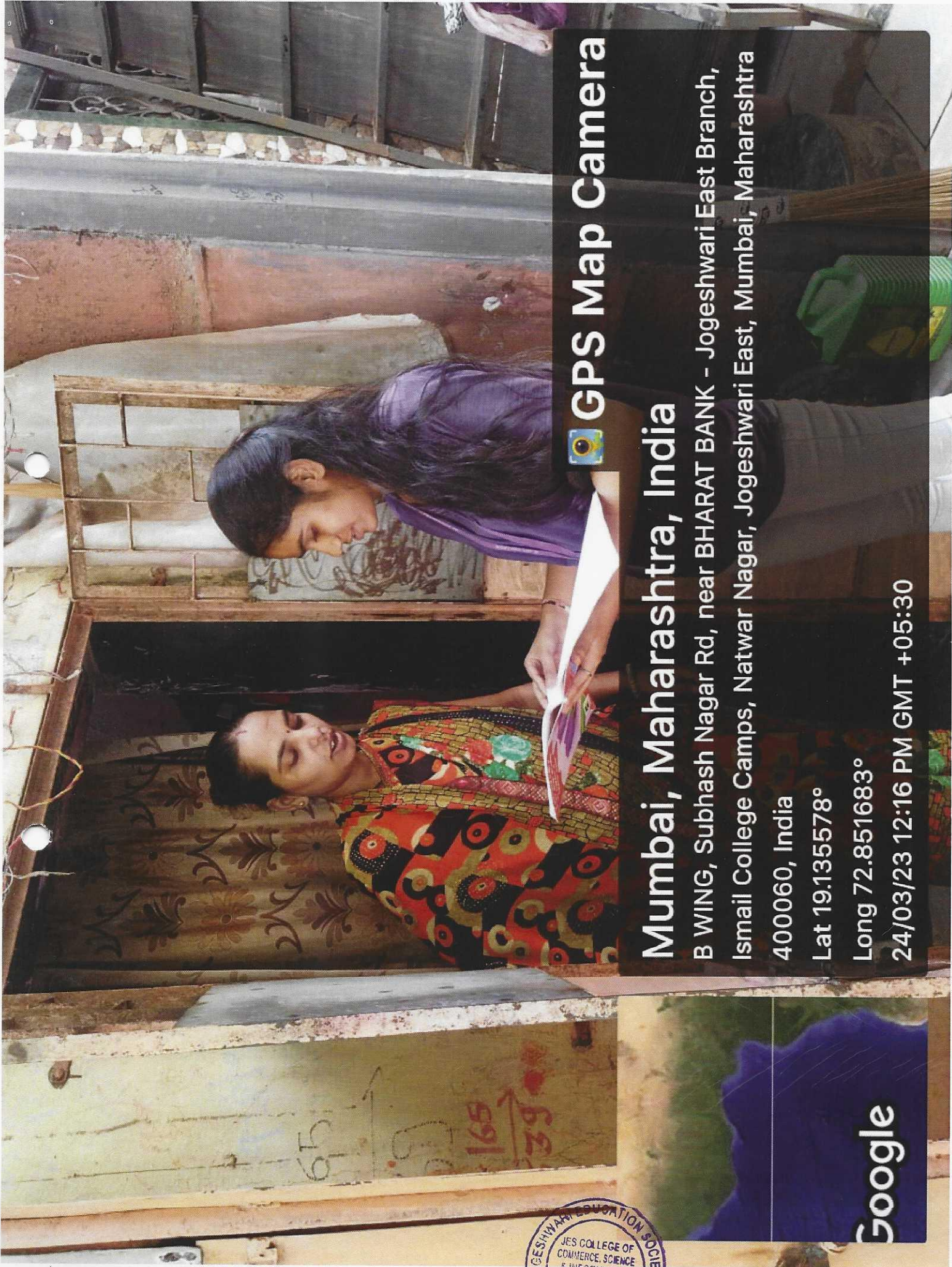
Class:

Topic:

Mentor:

Sr. No	Roll No Room No	Name of the Student	Gender (M/F)	Signature
1	2/2	Sakshi A. Patade	F	Sakshi
2	6/5	Komal Sharma	F	Komal
3	1/2	Sunita Kasbe	F	Sunita
4	4/5	Shweta Vaidya	F	Shweta
5	3/2	Vikas Sharma	M	Vikas
6	1/5	Riddhi Vishwakarma	F	Riddhi
7	2/3	Mahendra Mhatre	M	M. G. Mhatre
8	4/5	Kiran Bane	M	Kiran
9	3/2	Naina Agrawal	F	Naina
10	8/9	Deepak Karekar	M	Deepak
11	5/6	Anushka Dhond	F	Anushka
12	4/6	Arpana Gaikwad	F	Arpana Gaikwad
13	2/2	Omkar Parob	M	Omkar
14	1/5	Sachin Verma	M	Sachin
15	3/6	Priyanka Patil	F	Patil
16	9/1	Dipti Bhoval	F	Dipti
17	5/7	Nayan Kadam	M	Nayan
18	3/1	Shruti Jadhav	F	Shruti
19	4/5	Vighanesh Mali	M	Vighanesh mali
20	1/9	Mahesh Nakti	M	Mahesh
21	6/7	Tanisha Londe	F	Tanisha
22	1/4	TANMAY A. MORE	M	Tanmay
23	20	Ashish Chambey	M	Ashish





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400060, India

Lat 19.135578°

Long 72.851683°

24/03/23 12:16 PM GMT +05:30



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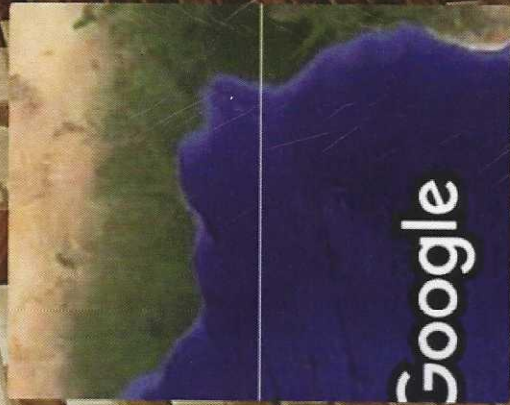
Mumbai, Maharashtra, India

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Ismail College Camps, Natwar Nagar, Jogeshwari East, Mumbai, Maharashtra
400060, India

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Long 72.851683°

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 **GPS Map Camera**

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Lat 19.136475°

Long 72.855731°
02/03/23 12:33 PM GMT +05:30





GPS Map Camera

Mumbai, Maharashtra, India

Sanjay Gandhi Nagar, Opp. Shivsena Shakha, Caves Road,
4VP4+JF8, Station Rd, Janta Nagar, Gandhi Nagar Society, Harijan
Nagar Nagar, Jogeshwari East, Mumbai, Maharashtra 400060, India
Lat 19.136436°
Long 72.856141°

02/03/23 12:28 PM GMT +05:30

