

# A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN WOMEN DEGREE COLLEGE OF SCIENCE, COMMERCE & ARTS



Upper Govind Nagar, Malad (East), Mumbai-400 097

# Academic year 2017-18

Date: 25th January 2018

# NSS

(National Service Scheme)

# Cleanliness Activity on Republic Day

All NSS volunteers are hereby instructed to participate in "Swachhta Bharat Abhiyan" at Sanjay Gandhi National Park (SGNP), Borivali (East).

Date: 26th January 2018

Venue: SGNP Main Gate.

The programme is **compulsory** for all NSS volunteers and the hours will be counted with reference to 120 hours per year.

For any query contact NSS Programme Officer.

(m)

**Mr. Darsh Chitalia**Programme Officer (PO)
NSS

Dr. Sunanda Narayan Bhat

Principal. Ghanshyamdas Jalan Women Degree College

Upper Govind Flagar, Malad (East).
Maintain-400 097



### A.B.Y.M. Agrawal Jatiya Kosh's Ghanshyamdas Jalan Co!lege of Science, Commerce and Arts Upper Govind Nagar, Malad (East), Mumbai-400097



#### Academic Year 2017-2018

# **NSS-Attendance Record**

Activity: Ber	udelië	Day	Celebration	Date: 26th Jan 2018
Venue: Repu	blic	Day	G.D. Jal	an College.
Organized by:	NSS	Unit	17	Ü

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Signature of NSS PO:	THE STATE OF THE S
Signature of NSS Member:	- July



### A.B.Y.M. Agrawal Jatiya Kosh's Ghanshyamdas Jalan College of Science, Commerce and Arts Upper Govind Nager, Malod (East), Mumbel-400097



# Academic Year 2017-2018

# **NSS-Attendance Record**

<u>Acti</u>	vity: Cican porc	(N)		Date: 💛 🔾	18
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Signature of NSS PO:

Signature of NSS Member:

# National Service Scheme Unit organized

#### REPUBLIC DAY

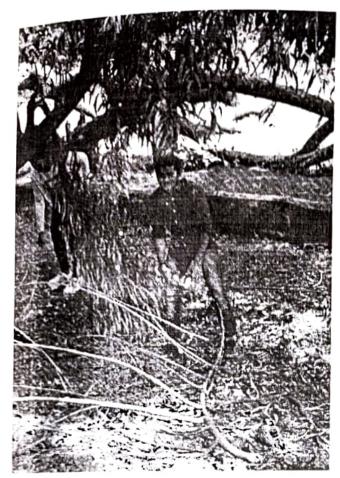
(26th January, 2018)

On 26<sup>th</sup> January, 2018, National Service Scheme of our College has participated in an activity on "Cleanliness drive at SGNP". In all 27 NSS Volunteers and 10 Non- NSS Volunteers have participated in this event.

The volunteers were instructed to reach college by 8:30 a.m. They hosted the flag and sang National Anthem.At 9:30 a.m. they left the college to reach SGNP (Sanjay Gandhi National Park), Borivali. This activity was a part of SWATCH BHARAT ABHIYAN. They started picking plastic bags and waste non-degradable material from the ground. The National Park was very packed because of holiday. The activity ended at 2:00 p.m. The passionate involvement of volunteers made the event successful. This activity was photographed by programme officer as a record.

Mr. Darsh Chitalia Programme Officer (PO) NSS Unit

A.B.M.M. Proposal on Koch's





Republic Day Cleanup duire obuire on 26th January 2018, organised by MSS Unit of G.D. Jalan College.



#### A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN DEGREE COLLEGE OF SCIENCE, COMMERCE & ARTS



Upper Govind Nagar, Malad (East), Mumbai-400 097

Academic year 2017-18

Date: 2/01/2018

# NSS

(National Service Scheme)

# Green Bappa Film

All NSS volunteers are required to participate in the **Green Bappa** Film Display; an initiative for Ecofriendly Ganpati Bappa Making which is organized on 6<sup>th</sup> January 2018 at 11:30 a.m in Auditorium.

The programme is **compulsory** for all NSS volunteers and the hours will be counted with reference to 120 hours per year.

For any query contact NSS Programme Office.

Mr. Darsh Chitalia

Program officer,

NSS

Dr. Sunanda Narayan Bhat

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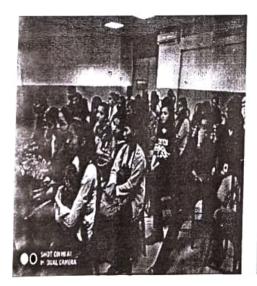
# A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

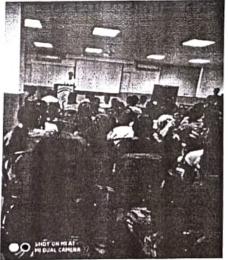
Upper Govind Nagar, Malad (East), Mumbai - 400097

Affiliated to University of Mumbai

#### Academic Year 2017-18







green Bappa film on 6th January 2018 organised by G.D. Jalan Collège.



# A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS Upper Govind Nagar, Malad (East), Mumbai – 400097 Affiliated to University of Mumbai

#### Academic Year 2017-18

# Report on green Bappa seminar

Our college organized a workshop on green Bappa (Documentary film), 6th Jan Mr. Mithun Udyawar from Ophiuchus film, and he spread awareness about green environmen t. This film was shown to nearly 150 student of our degree college.

That film was made to spread information about how does people celebrate the Ganpati fes tival? What kind of pollution problems we people faced during such festivals and how wo uld we have to take care of our environment by just changing our method of celebration? All students were impressed by that documentary. Teachers shared their experiences with students for the same.

The film had a Positive impact on students.

Principal

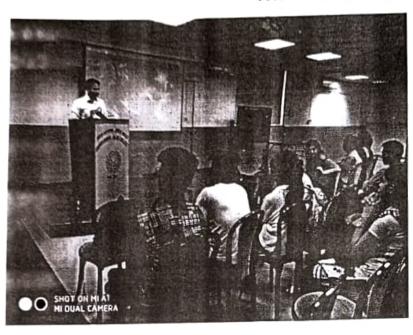


# A.B.V.M. AGRAWAL JATIYA KOSH'S

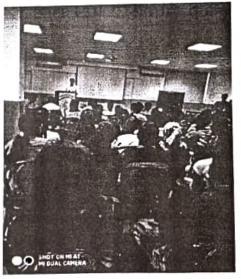
# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai - 400097 Affiliated to University of Mumbai

# Academic Year 2017-18



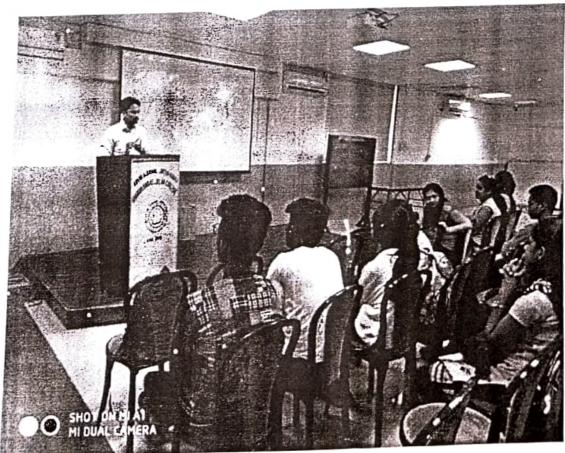




Green Bappa film on 6th January 2018 organised by G.D. Jalan College.

# Green Bappa film on 6th January 2018. G.D. Jalan College.







# A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN DEGREE COLLEGE OF SCIENCE, COMMERCE & ARTS



Upper Govind Nagar, Malad (East), Mumbai-400 097

Academic year 2017-18

Date: 30th July 2017

### NSS

(National Service Scheme)

# TREE PLANTATION DRIVE

All NSS volunteers are required to participate in the Tree Plantation Drive on the occasion of Van Mahotsav in Palghar which is organized on 1<sup>st</sup> August 2017. All the Volunteers are requested to gather at 7:30 a.m., at Palghar station.

The programme is **compulsory** for all NSS volunteers and the hours will be counted with reference to 120 hours per year.

For any query contact NSS Programme Office.

V.N. Shingala Dr. Vishaka Shingalia

Program Officer,

NSS

Dr. Sunanda Narayan Bhat

Principal A.B.V.M. Agrawal Jatiya Kosh's Ghanshyamdas Jalan College of Science. Commerce & Arts.
Upper Govind Nagar,
Malad-E, Mumbai-400 097.



# A.B.V.M. Agrawal Jatiya Kosh's Ghanshyamdas Jalan College of Science, Commerce and Arts Upper Govind Nagar, Malad (East), Mumbai-400097



### Academic Year 2017-2018

# NSS-Attendance Record

Activity: TREE PLANTATION (VAN MALOTSAV) Date: 01/04/2017

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Signature of NSS PO: 4.N	. Singala_
Signature of NSS Member:	Augua 1717



# A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai - 400097

Affiliated to University of Mumbai

Academic Year 2017-18

# REPORT ON TREE PLANTATION DRIVE

1<sup>ST</sup> August, 2017

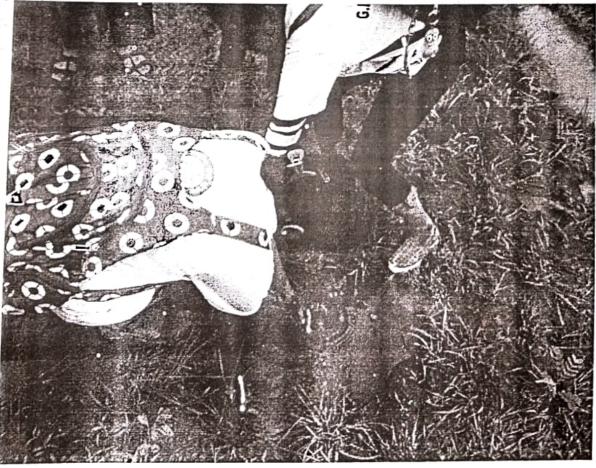
The NSS unit of Ghanshyamdas Jalan college of Science, Commerce and Arts had organized Tree Plantation Drive on the occasion of Van Mahotsav in Palghar. The drive was conducted to create awareness on importance of tree plantation in our environment and to help nature and mother earth to get its natural beauty and components back.

The volunteers planted various types of plants. Our volunteers show great enthusiasm in the plantation drive. The Tree Plantation drive was aimed at combating many environmental issues like deforestation, erosion of soil, global warming and hence enhancing the beauty and balance of the environment.

Br. a

Principal











# A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN WOMEN DEGREE COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai-400 097

Academic year 2017-18

Date: 18th August 2017

# NSS

(National Service Scheme)

# **Cleanliness Activity**

As the part of Swachhta Pakhwara, NSS of our college is conducting an event of laboratory and campus cleaning on 19<sup>th</sup> August 2017 and 21<sup>st</sup> August 2017 at 7:30 a.m. on 7<sup>th</sup> floor and Ground floor respectively.

All NSS volunteers are required to participate in the Cleanliness Drive. The programme is **compulsory** for all NSS volunteers and the hours will be counted with reference to 120 hours per year.

For any query contact NSS Programme Officer.

16 | 8117

Mr. Darsh Chitalia Programme Officer (PO) NSS Dr. Sunanda Narayan Bha Principal Chanshyandes Jalen College of Science & Commerce

Malad-E. Mumbei-97



# A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS Upper Govind Nagar, Malad (East), Mumbai – 400097.

List of the College Students/Teachers participate in the programme

19th Aug 2017

Name of the Teacher incharge:- Darsh Chitalia

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4	Prajyot Ganekar	F.Y.Bsc	6	80807226259	Dhump	1:35	1:35	Direction
5	Dhiraj Surve	F.Y.Bsc			11	7:35	1: 35	Shall
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20	Divya Mishra	F.Y.Bsc	12	9702583418	र्केप्पुर्व	7.48	1:32	Sina
21	Shraddha Upadhyay	S.Y.Bsc	09	9619171188				
2	Kajal Sharma	F.Y.Bsc	15	7400112766	Jack	7:35	1:32	150
23	Chetna Patel	S.Y.Bsc	06	8080456874	Roth	7:37	1:32	Rote
24	Nikita Yadav	S.Y.Bsc	04	8451839492	Quadan	7:37	1132	Nagalas
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Ms. Spainetra Rampalli & Asst-Prof =

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# National Service Scheme Unit organized

#### CLEANLINESS DRIVE

(19th and 20th August 2017)

The National Service Scheme Unit of Ghanshyamdas Jalan Degree College of Science, Commerce & Arts, Malad had organised a Cleanliness drive on 19th and 20th August 2017. Mr. Darsh Chitalia Programme Officer (PO) of NSS, 50 NSS volunteers participated in this event.

Swachh Bharat Mission was launched by Hon'ble Prime Minister of India on 2<sup>nd</sup>October 2014. Swachhta Pakhwada is a fortnight initiative to be carriedout under NSS. The main aim is to promote cleanliness. Under this few activities and events were incorporated such as Swachhta shapath, Cleanliness drives, Awareness programme etc. All the NSS volunteers were divided into 2 classes. They were about to perform activities on 2 different dates. On 19<sup>th</sup> August 2017, First and Second year of Science volunteers were allotted to clean the Laboratories while On 20<sup>th</sup> August 2017, Third year Commerce volunteers were cleaning classroom and ground. First and Second year of Science volunteers cleaned all the laboratories for e.g. Physical Chemistry, Biology, and Chemistry. They cleaned Chemical bottles, labelled and alphabetically arranged them in the shelf. Next day, Third year Commerce volunteers cleaned 6 classroom and ground floor by Sweeping beaches, Board and Floor. All the activities were supervised by Programme Officer (PO) of NSS and photographs were taken for record.

Mr. Darsh Chitalia Programme Officer (PO) NSS Unit

A.B.H.

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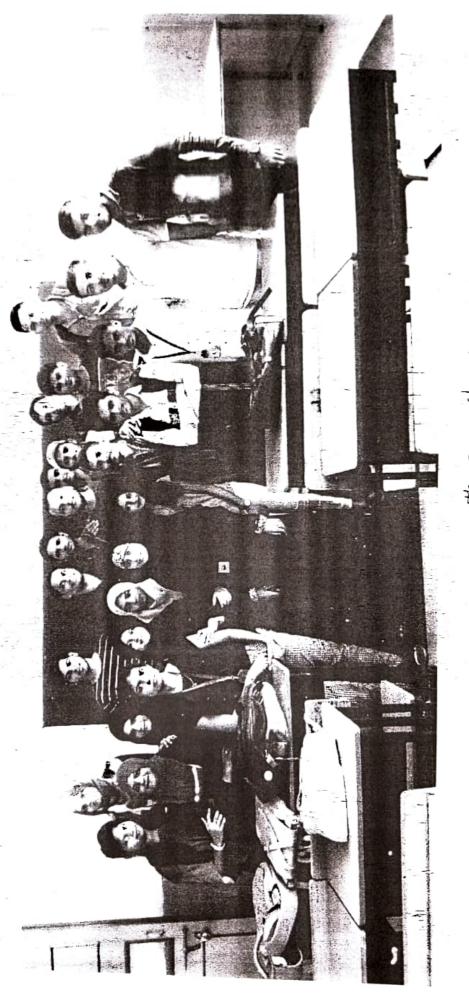
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Malag-e, iviumee, 400 097



of the NSS Unit of G.D. Jalon College



obuine on 19th & 21st August 2017 NSS Unit of G.D. Jalan College. Chearmp



# A.B.V.M. AGRAWAL JATIYA KOSH'S

# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai – 400097.

Affiliated to University of Mumbai

Academic Year: 2018-19

Date: 14th February, 2019

# **Notice**

# NSS UNIT

# Mahim Beach Clean – up Drive

The NSS unit of our college is organizing a 'Mahim Beach Clean – Up Drive' at Juhu Beach on 23<sup>rd</sup> February, 2019 under 'Swachh Bharat Abhiyan'. All the NSS Volunteers are hereby instructed to participate in this rally.

Time - 7:AM AM Onwards.

Meeting Point - Mahim Junction Railway Station.

For any queries, contact:

Ms. Shivnetra Rampalli (P.O., NSS Unit)

Ms. Wamakshi Verma (Member, NSS Unit)

Upper Gound Nagar Malad (East) Mumbas 97 Ph. 40476030

Ms. Shivnetra Rapmpalli (P.O. NSS – Unit)

Dr. Sunanda Narayan Bhat (Principal)



# A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS Upper Govind Nagar, Malad (East), Mumbai – 400097.

#### NSS

#### (National Service Scheme)

Date of the event: 33 Jelizo 19 \_\_\_\_\_, Place of the event: Mahum Beach

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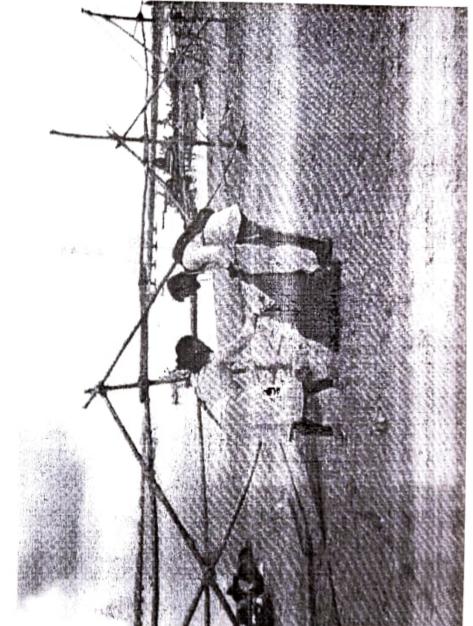


# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS A.B.V.M. AGRAWAL JATIYA KOSH'S

Upper Govind Nagar, Malad (East), Mumbai - 400097 Affliated to University of Mumbai

Academic Year: 2018-19

23 02 2017







# A.B.V.M. AGRAWAL JATIYA KOSH'S A.B.V.M. AGRAWAL JATIYA KOSH'S

Upper Govind Nagar, Malad (East), Mumbai - 400097
Affiliated to University of Mumbai

# Activity/ Programme Report Academic Year: 2018 – 19

Name of the Activity/Event/ Programme:	Mahin Beach Clean-up Dri
Organizing Dept./ Committee/Club:	NSS curit
Name of the Prof. In-Charge & Members:	Prof. Shivhetra Rampalli Prof. Warnakshi Verma.
Activity/Event/Programme/ for Club/Class/College:	
Objective for conducting the activity: (1)	To promote waste reduction use and Cleate awareness
concerns.	To promote waste reduction use and Cleate awareness ment & Environmental
No. of students participated Outcome of Activity/Event/Programme:	students learned the
students actively par they understood the surrounding cle	reduce & recycle. Hicipated in the drive, insportance of Keeping.
External Agency Associated (if any)	
Proofs attached:  1. Notices and Letter	List and signature of students     participated
3. Photos	Feedback of the Activity
Certificate (sample if issued)	
IQAC Cell:	
<ol> <li>Activity no. as per the Departmental Activity Schedule</li> </ol>	
<ol><li>IQAC Cell Activity Number</li></ol>	
	WAS I

Prof. In-Charge

IQAC Coordinator

Barayan Principal



# A.B.V.M. AGRAWAL JATIYA KOSH'S

# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai – 400097. Affiliated to University of Mumbai A REMINITE

Academic Year: 2018-19

Date: 21st September, 2018

# **Notice**

# **NSS UNIT**

# Kanheri Clean - Up Drive

The NSS unit of our college is organizing the 'Kanheri Clean – Up Drive' under the 'Swachh Bharat Abhiyan' on 30<sup>th</sup> September, 2018. All the NSS Volunteers are hereby instructed to participate in this drive.

Time - 8:00 AM Onwards.

Venue – Kanheri (SGNP), Borivali East.

For any queries, contact:

Ms. Shivnetra Rampalli (P.O., NSS Unit)

Ms. Wamakshi Verma (Member, NSS Unit)

Ms. Shivnetra Rapmpalli (P.O. NSS – Unit) Upper Governd
Nag ii
Malad (East)
Mumbai 97
Pn 40475030

Bour

Dr. Sunanda Narayan Bhat (Principal)

Tell S. M. Serkensey

# Upper Govind Nagar, Malad (Last), Mumbai 400097.

#### NSS

# (National Service Scheme) List of participant

Kanheri Clean up Drive 30/01/2018

S.N	Name of the participant Designa	ation Mobile No.
		8363 43 5543
1	MIEL 1 Philips	8898 58 88 68
2	Ashish Yadav	98996939 5454
3	P.R. Kulkanni	9769686196
4	Amit Jaysawal	8692863965
5	Aditya uPadhaya	9004192146
6	Ankit Shinde	7045886675
7	Ravi Jain	
7	Sachin Motite	9594686908
9	Munsilal Juyard	6286.006432
C)	Brijen Jogani	9324319180
!\	Shivshan Kar Vishwa Kanma	807416 2686
(2	Uday Thandaeu	
را	Vishal Vering	9650409586
4	Divesh Tha	902219 79 822
15	Neeraj Kesharwani	9 86 9 496 513
16	Indrageet Yadav	8879948160
17	Jitendria Raybhan	88795014643
18	(nume deu Shokla	9321505160
G	Ravindra Kuman Shah	9594 486161
20	Swiaj Chamasiya	9920463123



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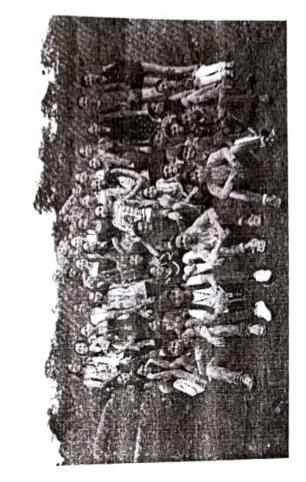
# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai - 400097 Affiliated to University of Mumbai

Academic Year: 2018-19

# Kanheri Clean - Up Drive

30/02/20/08









# A.B.V.M. AGRAWAL JATIYA KOSH'S

# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai – 400097 Affiliated to University of Mumbai

Activity/ Programme Report
Academic Year: 2018 – 19

Organizing Dept./ Committee/Club:  Date: 3 of h Sept Cmba. 2018  Venuc: Kanheni (56n M.P.) Berivati Name of the Prof. In-Charge &  Members:  Activity/Event/Programme/ for Club/Class/College:  Objective for conducting the activity:  To aware the students and Society about impartance to clean up the public places, which is the part to be a principal of Swachh Bhard Abhigan  Students and Society are aware about the public places keeping clean of improve hygine which aill give a bottle impression Countyto the risitars from other county.  "Swachh Bhard Abhiyan"		Kanhen Clean. Up Daire and
Date: 30th September. 2018  Time: 8.00 am onwards  Members:  Ms. Shivmetro Rampall;  Ms. Warnatshi Verma  Activity/Event/Programme/ for Club/Class/College:  Objective for conducting the activity:  To aware the students and Society about impartance to clean up the public places, which is the part to be a pmember in Swachh Bhard Abhisan'  Students and Society about impartance to clean up the public places, which is the part to be a pmember in Swachh Bhard Abhisan'  Students and Society are about the public places keeping clean a improve hygine which aill give a botte imprevious Country  External Agency Associated (if any)  Proofs attached:  1. Notices and Letter  3. Photos  5. Certificate (sample if issued)  10AC Cell:  1. Activity no. as per the Departmental Activity Schedule  2. IQAC Cell Activity Number	Name of the Activity/Event/ Programme:	Swachh Bharat Abhiyan
Date: 3 of h September 2018 Venue: Kanheni (Gri NP) Berivali Name of the Prof. In-Charge & Members:  Activity/Event/Programme/ for Club/Class/College:  Objective for conducting the activity:  To aware the students and Society about impartance to clean up the public places, which is the part to be a promober in Seachh Bhard Abhizan'  Students and Society are aware about the public places keeping clean d imprae hyzine which aill give a botta impression of the risitary from other country.  External Agency Associated (if any)  Proofs attached:  1. Notices and Letter  3. Photos  5. Certificate (sample if issued)  10AC Cell:  1. Activity no. as per the Departmental Activity Schedule 2. IQAC Cell Activity Number		1055  UNIT
Name of the Prof. In-Charge & Ms. Shivnetro Rampalli Ms. Warnatshi Verma  Activity/Event/Programme/ for Club/Class/College:  Objective for conducting the activity:  To aware the students and Society about impartance to clean up the public places, which is the public places, which is the public places, which is the public places the pu	Date: 30th September 2018	Time: 8.00 am onlyad.
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No. of students participated Outcome of Activity/Event/Programme:  Students and Society  One aware about the public places keeping clean of improve hygine which cill give a battle impressional Country.  External Agency Associated (if any)  Proofs attached:  1. Notices and Letter  3. Photos  5. Certificate (sample if issued)  IQAC Cell:  1. Activity no. as per the Departmental Activity Schedule  2. IQAC Cell Activity Number		impartance to cleanup
Outcome of Activity/Event/Programme:  Shedents and Society  One aware about the public places keeping clean d improve hygine which aill give a botte impression of Country  "Swetch Bhand Abhiyan"  Proofs attached:  1. Notices and Letter  2. List and signature of students participated  3. Photos  5. Certificate (sample if issued)  IQAC Cell:  1. Activity no. as per the Departmental Activity Schedule  2. IQAC Cell Activity Number		the public places, which
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Proofs attached:  1. Notices and Letter  2. List and signature of students participated  3. Photos  4. Feedback of the Activity  5. Certificate (sample if issued)  IQAC Cell:  1. Activity no. as per the Departmental Activity Schedule  2. IQAC Cell Activity Number		public places keeping clean
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3. Photos 4. Feedback of the Activity 5. Certificate (sample if issued) IQAC Cell: 1. Activity no. as per the Departmental Activity Schedule 2. IQAC Cell Activity Number	Proofs attached:	
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5. Certificate (sample if issued)  IQAC Cell:  1. Activity no. as per the Departmental Activity Schedule  2. IQAC Cell Activity Number		
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2. IQAC Cell Activity Number	2 IOAC Collectivity Schedule	ASST AWAL
	2. IQAC Cell Activity Number	

Prof. In-Charge

- June

**IQAC** Coordinator

Barayan

Principal



# A.B.V.M. AGRAWAL JATIYA KOSH'S

# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE,

# COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai – 400097.

Affiliated to University of Mumbai

Academic Year: 2018-19

Date: 21st September, 2018

# NSS - Notice

# 'Beach Clean - Up'

NSS unit of our college is organizing an event of 'Beach Clean – Up'. All NSS volunteers are requested to take part in the clean – up drive. The details for the event are given below.

Contact Ms. Shivnetra Rampalli or Ms. Wamakshi Verma for any query.

DATE OF THE EVENT - 25th September, 2018

VENUE - Marve Beach

TIMING - 7: 30 Onwards.

Ms, Shivnetra Rapmpalli (P.O. NSS – Unit) Coper Govind Nagar Hatad (East) Chambai-97 40476030

Dr. Sunanda Narayan Bhat (Principal)

arrive



# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS Upper Govind Nagar, Malad (East), Mumbai 400097.

#### NSS

(National Service Scheme) List of participant

MARVE BEACH CLEAN-UP 25/09/2018

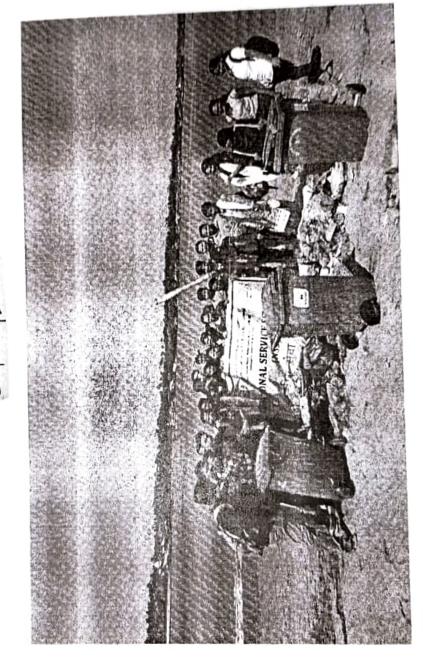
S.N	Name of the participant	Designation	Mobile No.
1	Manishbhai Pannian		996724561
2	Arbaae Mansuri Aniit Somaiya		7021382863.
3.	Anil somaina		961979277
£12	Samin Shah		8898013500
S	Ajay gupta .		9920003317
6-			28813947
	Ahmed Ahir		9892767879
8	Shantilal Gada		9869138787
1	lalit Ozar		9323281973
0.	Suresh bhandari	1	9769376004
1.	Tayyab badqujar		9930130182
	Asban Siddigme	1	9326729497
2	Oriprakash Pandey		3655496133
ч.	Shadal khan	1	1977052,954
5	Manush dadipalli		1842091160
	Brasad Janap		1861838474
1: 1	ranil Rank		452912149
. 1	Pour Sharikh		268745700
. 1	Vauskkh Parman		53868 5111
. h	turaj kuman	9	172.115481

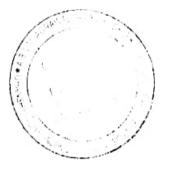
# A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS Upper Govind Nagar, Malad (East), Mumbai - 400097

Affiliated to University of Mumbai

Academic Year: 2018-19

# MARVE BEACH CLEAN-UP 25/09/2018







# A.B.V.M. AGRAWAL JATIYA KOSH S A.B.V.M. AGRAWAL JATIYA KOSH S

Upper Govind Nagar, Malad (East), Mumbai - 400097
Affiliated to University of Mumbai

# Activity/ Programme Report

Date: 25 09 3 01  Time:	7:30 omwards.
Date: 25 09 3 01 Time:	SS 7:30 omwards.
Date: 25 09 3 01 Time:	7:30 omwards.
Venue: 75 09 7 01  Time:	7:30 omwards.
Name of the Prof. In-Charge & Prof.	ve Beach
Name of the Prof. In-Charge & Prof.	VC Beach
Members: Prol.	(1)
, <b>T</b>	Shirnetra Manyam
Prop	ve Beach Shivnetra Rampalli . Wamakshi Verma
Activity/Event/Program	
College:	
Objective for conducting the activity:	romote waste reduction,
Objective for conducting the activity: DTOP 2) Recycling & Reuse and awareness of wase me	d create public
awareness of waste me	arragement &
Environmental Conce	uns.
No. of students participated	
Outcome of Activity/Event/Programme:	lents learnt the
importance of Reduce,	Ruse & Recycle.
Students actively partici	pated in the drive.
importance of Reduce, Students actively Partici They understood the in surroundings de	iportance of keeping
Surroundings de	ear.
External Agency Associated (if any)	
Proofs attached:	
Notices and Letter     2.	List and signature of students
	participated Feedback of the Activity
5. Certificate (sample if issued)	AND RAMAR SATTA
IQAC Cell:	
1. Activity no. as per the	Upper Comme
Departmental Activity Schedule  2. IOAC Cell Activity Number	→ (E) M3
IQAC Cell Activity Number	12 har 22 may 1

Prof. In-Charge

**IQAC** Coordinator

Principal



#### A.B.V.M. AGRAWAL JATIYA KOSH'S

# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai – 400097.

Affiliated to University of Mumbai

Academic Year: 2018-19

Date: 7th September, 2018

# **Notice**

# <u>NSS UNIT</u>

# <u>Juhu Beach Clean – up Drive</u>

The NSS unit of our college is organizing a 'Juhu Beach Clean – Up Drive' at Juhu Beach on 15<sup>th</sup> September, 2018 under 'Swachh Bharat Abhiyan'. All the NSS Volunteers are hereby instructed to participate in this rally.

Time - 7:00 AM Onwards.

Meeting Point - Andheri Railway Station.

For any queries, contact:

Ms. Shivnetra Rampalli (P.O., NSS Unit)

Ms. Wamakshi Verma (Member, NSS Unit)

Ms. Shivnetra Rapmpalli (P.O. NSS – Unit) DAMAL DATA

Dr. Sunanda Narayan Bhat
(Principal)



# A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS Upper Govind Nagar, Malad (East), Mumbai – 400097.

NSS Juhu Beach
Service Scheme) Clean - Up.

of participant

Place of the event: Juhu Beach

(National Service Scheme) List of participant

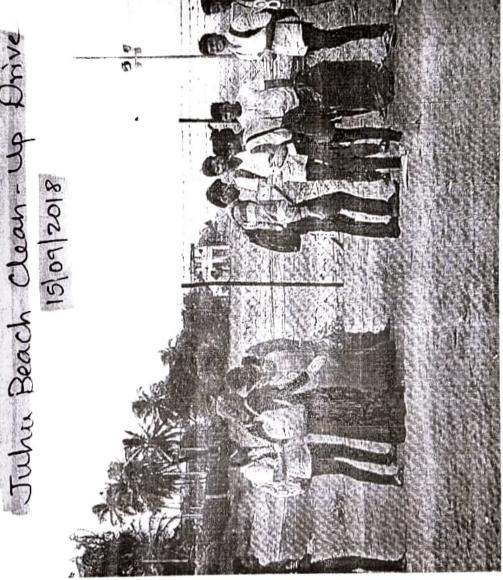
Date of the event: 15 09 2018

S.N	Name of the participant	Class	Mobile No.	Sign
1>	ROKESH 1) GUMAN	5.)	-6847261	takel habit
2	Hanje to Yaylar	57 BSC	602551/62	Herry Oox
5	Shaina Ilmun	SYBOC	170851-41	Hirly Paralle
4	Sharkh Sarsin	XB.	\$2.8681613	A STATE HOLZIE
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10	Sanvicer Polit	21E .	27.25 23 100 t	16.
11	Hailika Samo	311	50.12 4140 1	Lineley
2	Shrula Myela.	2.11.	9011232977	
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(8)	Mangesh ; adail		59745968	
(9)	Keyal Sharma	5.15	-0027166	- Kenin
26)	Ashudini Jadia.	1.7.10.1		
21)	Shajaha Khai.	for your	1767786931	OT.
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Upper Govind Nagar, Malad (East), Mumbai - 400097 Affiliated to University of Mumbai

Academic Year: 2018-19







# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai - 400097

Affiliated to University of Mumbai

### Activity/ Programme Report Academic Year: 2018 - 19

Acad	the tag Dive
Name of the Activity/Event/ Programme: Organizing Dept./ Committee/Club:  Date: 15 to Sep - 2 0 18 Venue: Juhu Beach. Name of the Prof. In-Charge & Members:	Tuhu Beach Clean-UP Drive NSS Unit Time: 07:00 am. enwards. Prof. shivnetra Pampalli Prof. warnakshi Vesma
Activity/Event/Programme/ for Club/Class/College:  Objective for conducting the activity: (b) Preyding and rev awageness of wash Concerns  No. of students participated Outcome of Activity/Event/Programme:  importance of re Students actively	se and coeate public management & enrisonmental enrisonmental enrisonmental enrisonmental estudents leants the use, recycle & reduce.  participated in the drive.  e importance of freeping
External Agency Associated (if any)  Proofs attached:  1. Notices and Letter  3. Photos  5. Certificate (sample if issued)  QAC Cell:  1. Activity no. as per the  Departmental Activity Schedule	List and signature of students     participated     Feedback of the Activity
IQAC Cell Activity Number	Jay Jupper Command

Prof. In-Charge

IQAC Coordinator

Principal



### A.B.V.M. AGRAWAL JATIYA KOSH'S

### GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai – 400097.

Affiliated to University of Mumbai

Academic Year: 2018-19

Date: 7th August, 2018

### **Notice**

### **NSS UNIT**

### Cleanliness activity on Independence Day

All NSS students are hereby instructed to participate in 'Swachh Bharat Abhiyan' at Sanjay Gandhi National Park (SGNP) Borivali (East) on 15th August 2018.

Day & Time: Wednesday, 11: 00 am

Venue: SGNP Main Gate.

The programme is compulsory for all NSS Volunteers and the hours will be counted with reference to 120 hours per year.

For any query, contact NSS Programme Officer.

Ms. Shivnetra Rapmpalli (P.O. NSS – Unit) Dr. Sunanda Narayan Bhat (Principal)

Larry





### A.B.Y.M. Agrawal Jatiya Kosh's Ghanshyamdas Jalan College of Science, Commerce and Arts Upper Govind Nagar, Malad (East), Mumbai-400097



### Academic Year 2018-2019

### NSS-Attendance Record

Activity:	SGNP Clean-up	Date: 15 08 2010
Venue:	SGNP	

Organized by:

Sr. No.	Name of Volunteer	Sign.	Sr. No.	Name of Volunteer	Sign.
01	Criya Showma	Biga.	26	umax faccog Khan	NOTU
02	Bhillia Amkita	- Wankita	27	Hanv Rumberal Tach	state!
03	Mosiyam Ansoi	Mariyen	28	Partel Sammeen A. Harali	Jona ?
04	Sulvita Compta	3uchita		Aman & Charma	Drivix
05	Muskan Shaikh	Musikan	30	Will Evolution	0,9919
06	Ashwini Jadhau	delicins	31	Booth Parmar	Mariel
07	Ansan uyar	Wansar	32	Shakh Sersin Banco -	Theline
08	Boudhary Saman	Semion	33	Baig Achija	ACT
09	Mynyuri Afreen	Musey	34	Ashin vyas	Marsh 14
10	T. Spt. Manager 1	1,130	35	Mangesh Jadas	Ankot.
11	With the state of		36	Ankit Dubed	VI-ZIA
12	Dinga mans	M	37		
13	Chemban Morristo	Monste.	39		
14	Sinesh Sugarje	Muye	40		
15	Suchal Vacidosa	Inchab	41		
16	Gold Shake	Cando	42		
17	Shockh Zwaller	7	43		
18	cherikh Mohel Kerif	Kaif	44		
19	Sud Klour	Sate	45		
20	Southing Brigg	dealigh	46		- 4: 0.00
21	LIZILIK SIMP	flecinal	47		
22	Jainas sharks		47		
23	Anjali yedan	Anjour.		= 1	
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25	with Mordi	et Can	50	1 100 5 - 0	-

Signature of NSS PO:

Signature of NSS Member:



# A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS Upper Govind Nagar, Malad (East), Mumbai - 400097

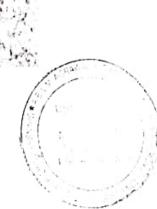
Affiliated to University of Mumbai

# Academic Year: 2018-19

# SGNP CREAT-UP 15/08/2018







# A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai - 400097

Affiliated to University of Mumbai

### Activity/ Programme Report Academic Year: 2018 – 19

Name of the Activity/Event/ Programme:	Clear linese activity on Independence De	
Organizing Dept./ Committee/Club:	Independence De	ay'
	Nes Unit	)
Date: 15 1000051 2018	Time: 11.00 a.m	
Venue: SeCtiNP		
Name of the Prof. In-Charge &	Prof. Shivneton Ramoully	
Members:	Prod to	
	Prof Shivnetoa Rampalli Prof Damakohi Verma	
Activity/Event/Programme/ for		
Club/Class/College:		
Objective for conducting the activity:	To understand the	
value of cleanline	the sanowledge of ainability.	
To inculcate.	The Panowledge of	
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Sugar	arasius.	
No of students participated		
Outcome of Activity/Event/Programme:	atudante a timb Dartici	patel
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addive (2)	porth the activity, they is	Hogmid
people about the	ofth the actively partici of the activity, they is importance of deanis	nces 3
Durad the moseas	of "Swatchh Bhanat".	
reased the freeze	an secretary Broken.	
External Agency Associated (if any)		
Proofs attached:		
Notices and Letter	List and signature of students	
1. Notices and Letter	participated	
3. Photos	Feedback of the Activity	
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Activity no. as per the	1200	
Departmental Activity Schedule	(3)	
IQAC Cell Activity Number	(3)	
	(8)	1.4

Prof. In-Charge

IQAC Coordinator

Principal



### A.B.V.M. AGRAWAL JATIYA KOSH'S

### GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai – 400097.

Affiliated to University of Mumbai

Academic Year: 2018-19

Date: 5th August, 2018

### **Notice**

### NSS UNIT

### Dadar Beach Clean - Up

The NSS unit of our college is organizing a drive for 'Dadar Beach Clean – Up' on 12<sup>th</sup> August, 2018 under 'Swachh Bharat Abhiyan'. All the NSS Volunteers are hereby instructed to participate in this rally.

Time - 8:00 AM Onwards.

Meeting Point - Dadar Railway Station.

For any queries, contact:

Ms. Shivnetra Rampalli (P.O., NSS Unit)

Ms. Wamakshi Verma (Member, NSS Unit)

Ms. Shivnetra Rapmpalli (P.O. NSS – Unit) Union Control of the American Control of the American

Dr. Sunanda Narayan Bhat (Principal)



ate of the event:

### A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS Upper Govind Nagar, Malad (East), Mumbai – 400097.

NSS

Dadar Beach Clean-up Dadar Beach

(National Service Scheme)

List of participant

12/08/2018

S.N	Name of the participant	Class	Mobile No.	Sign
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# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS A.B.V.M. AGRAWAL JATIYA KOSH'S

Upper Govind Nagar, Malad (East), Mumbai – 400097

Affiliated to University of Mumbai

Academic Year: 2018-19

# Dodar Beach Clean-up







### A.B.V.M. AGRAWAL JATIYA KOSH'S

### GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai - 400097
Affiliated to University of Mumbai

### Activity/ Programme Report Academic Year: 2018 – 19

Name of the Activity/Event/ Programme:	Dadar Beach - clean-Up.
Organizing Dept./ Committee/Club:	Mss Unit
Date: 12th August 2018	Time: 8:00 am. onwards
Venue: Dadan pailway dation	
Name of the Prof. In-Charge &	Oal Climate Pormilli
Members:	Prof Shirnetra Rampalli
	Prof Damakshi Verma
Activity/Event/Programme/ for	
Club/Class/College:	
Objective for conducting the activity:	To promote the awarenes
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No. of students participated	
Outcome of Activity/Event/Programme:	Students/ Volumbeers
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Proofs attached:	2 111
Notices and Letter	2. List and signature of students
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3. Photos	Feedback of the Activity
<ol><li>Certificate (sample if issued)</li></ol>	
QAC Cell:	
<ol> <li>Activity no. as per the</li> </ol>	- Sith
Departmental Activity Schedule	(3)
2. IQAC Cell Activity Number	/ <del>9</del> /
	63

Prof. In-Charge

IQAC Coordinator

Deinsinal

Principal



### A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai – 400097.

Affiliated to University of Mumbai

Academic Year: 2019-20

Date: 23/01/2020

### Cleanliness Drive at S.G.N.P

NSS of our college has organized Cleanliness Drive on 26<sup>th</sup> January 2020 on the occasion of 'Republic Day'.

All NSS volunteers are required to participate in the Cleanliness Drive. Reporting time for all the volunteers is at 09:00 a.m. at Sanjay Gandhi National Park Entrance. The program is compulsory for all NSS volunteers as the hours will be counted with reference to 120 hours per year.

For any query contact NSS Programme Officer.

by

Prof. In Charge

Carayan

Dr. Sunanda Narayan Bhat. Principal





# A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS Upper Govind Nagar, Malad (East), Mumbai – 400097.

### NSS

### 2019-20

List of participant

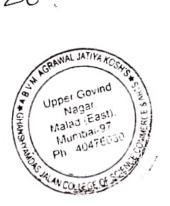
Name of the event: Cleanliness Drive at, Date: 26 January 2020 S.G. N.P

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Upper Govind Nagar Malad (East) 



Cleanliness deive at Sanjay Gandhi National Park On 26th January 2020.



urshyamdas Jalan Collège of Science, Commèrce à





cleanliness Drive at Sanjay Gandhi National Park. CS.GN.P)

### A.B.V.M. AGRAWAL JATIYA KOSH'S

### GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai - 400097 Affiliated to University of Mumbai

### Activity/ Programme Report Academic Year: 2019-20

Name of the Activity/Event/ Programme:	e cleanliness Drive at S.GNP.
Organizing Dept./ Committee/Club:	NSS National Service Scheme.
	Time: 09.00
Date: 26th January 2020.	Date of Proposal Submission:
Venue: Sanny Gardhi National Name of the Prof. In-Charge & Park. Members:	Date of Proposal Suchmaner
Activity/Event/Programme/ for	cleanliness Drive at
Club/Class/College:	'CGNP"
Objective for conducting the activity:	To understand the emportance of
	conserve en isonment.
	maintain the envisonmen
	· 10 keep, was tal health
	conserving en insonment.  To keep, maintain the envisonment.  To keep physical & mental health
	clean.
No. of students participated	and the same almost
Outcome of Activity/Event/Programme:	students Leaeners learnt about
	the importance of keeping environment
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	who super on the wood, Thurs all all
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	learnt importance of Tree plantation?
External Agency Associated (if any)	TEADY TITY DESIGNATION OF
Proofs attached:	
Notices and Letter	List and signature of students     participated
3. Photos	Feedback of the Activity
5. Certificate (sample if issued)	
IQAC Cell:	
Activity no. as per the	
Departmental Activity Schedule	
2. IQAC Cell Activity Number	

Prof. In-Charge

**IQAC** Coordinator

Principal



### A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & Upper Govind Nagar, Malad (East), Mumbai - 400097.

Affiliated to University of Mumbai

Academic Year: 2019-20

Date: 09/09/2019

### Cleanliness Drive at Dadar Beach

NSS of our college is organizing Cleanliness Drive on 15th September 2019 at Dadar Beach.

All NSS volunteers are required to participate in the Cleanliness Drive. Students need to assemble at Dadar station at 09:00 a.m. The program is compulsory for all NSS volunteers as the hours will be counted with reference to 120 hours per year.

Reporting time – 9:00 a.m. onwards

Meeting Place - Dadar Station.

For any query contact NSS Programme Officer.

Prof. In Charge

Dr. Sunanda Narayan Bhat Principal

Larayan





### A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai-400 097



### Academic vear 201<del>219</del>19 - 20

Name of the event:	Dadar	Beach	Cleanliness	Drive
Venue:_Dadas	Beach	()	_, Date: 15 th Set	2019

Organized by: College

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Sign of P.O:\_

N.S.S Member



## Academic Year 2019-20





Ghanshyamdas Jalan College of Science, Commerce & Arts Date: 15th September 2019 Venu: Dadar Beach.

Activity - Dadar Beach Cleanliness Drive

### A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai - 400097 Affiliated to University of Mumbai

### Activity/ Programme Report Academic Year: 2019-20

Name of the Activity/Event/ Programme:	Beach cleaning Activity!	
Organizing Dept./ Committee/Club:	NSS Club.	
Date: 15-09-2019	Time: 09:00 q.m.	
Venue: Dadar Beach.	Date of Proposal Submission:	
Name of the Prof. In-Charge & Members:	Brof Shimetra Rampalli	1
Memoers.	Prof chikanjew Roy	
	Prof Danakshi Verma	
Activity/Event/Programme/ for	· Cleanliness Drive at Dadar	
Club/Class/College:	Beach?	
Objective for conducting the activity:	1 000 -1 19 Transtance of	Ł.
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Keeping enisonment de	an (3) Not to pollure beautie	) Th
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No. of students participated Outcome of Activity/Event/Programme/	Istudents learns the importar	
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External Agency Associated (if any)		
Proofs attached:	2 Listandaissan Carlos	
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3. Photos	participated 4. Feedback of the Activity	
5. Certificate (sample if issued)	, and the state of	
IQAC Cell:		
Activity no. as per the		
Departmental Activity Schedule		
IQAC Cell Activity Number		

Prof. In-Charge /Chairperson IQAC Coordinator



Principal

### A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & #

Upper Govind Nagar, Malad (East), Mumbai – 400097. Affiliated to University of Mumbai

Sustain

Academic Year: 2019-20

Date: 22/07/2019

### <u>Notice</u>

The students are hereby informed that they have to prepare a project on 'Environment Sustainability'. The project should carry a strong message on conserving environment. Our NSS volunteers will go door to door to make people aware about the importance of saving our environment. The door to door awareness will be conducted on 26<sup>th</sup> July 2019. The Interested students should complete their project by 25<sup>th</sup> July 2019. This activity is held to create awareness among people.

The program is compulsory for all NSS volunteers as the hours will be counted with reference to 120 hours per year. The students are requested to actively participate in the activity.

For any query contact NSS Programme Officer.

Prof-In-Charge

Dr. Sunanda Narayan Bhat Principal

Larayan



### GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS A P V M. AGRAWAL JATIYA KOSH'S

Upper Govind Nagar, Malad (East), Mumbai-400 097



### Academic year 2019-20

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Name of the event: Envisor ment	soust ainability
Venue:	19
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Organized by: NSS

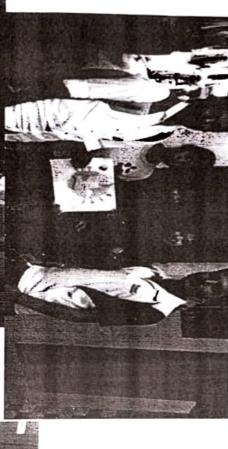
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Sign of P.O:

N-S.S.Member\_

G. D. Jalan College. Date: 26 Tuly 2019. Venue-Upper Ground Magar, Malad-West

# Environmental Awareness Projects and Door to Door Awareness







### A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai - 400097

Affiliated to University of Mumbai

### Activity/ Programme Report Academic Year: 2019-20

Name of the Activity/Event/ Programme:	· Emisonment Sustainability	
Organizing Dept./ Committee/Club:	NSS- National Service Schen	M
	Time: 10.00 a.m.	
Venue: Sper Goving Nagar area	Date of Proposal Submission: 22 7 2019  Prof. Shirtnetra Pampalli Prof. Chikanjeer Roy	
Members:	2) Warnshehi Vesma	
The Albrogramme for		
Activity/Event/Programme/ for Club/Class/College:	e a niment supra	
Objective for conducting the activity: (	To allow the sustaination	ry
development. @ Surtaina	prevent natural sesources from	n
being damaged.	make people aware about the	
Conserve enviour		
No. of students participated  Outcome of Activity/Event/Programme:	Many People, children were est and to get information sustainability from the	
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Volumbers, They telt	It very variously isvolved	
interesting. Even voca	where were happyly involved	
External Agency Associated (if any)		
Proofs attached:	List and signature of students	
Notices and Letter     Photos	participated  4. Feedback of the Activity	
5. Certificate (sample if issued) IQAC Cell:		
Activity no. as per the     Departmental Activity Schedule		
2. IQAC Cell Activity Number	& arayan	

Prof. In-Charge

IQAC Coordinator Upper Govind Nagar. Malad (East). Munibai-97 h 40476030

Principal



Date: 22/02/2022

### Notice

The Rotaract Club of G. D. Jalan College runs a "Grocery Donation Drive", where we are donating high "Nutritious Grocery Items" on Friday, 25th February, 2022 to the underprivileged children studying in the tribal school. This Grocery Donation Drive will be done in the adopted school in Palghar District.

All the Rotaractors are therefore informed to gather in Room No. 502 on Friday, 25th February, 2022 at 10.30 a.m. to take the briefing for the "Grocery Donation Drive".

Date: 25th February, 2022

Venue: Z.P. School of Patilpada, Manor Village, Palghar District.

Prof. In-charge

Rotaract Club of Jalan College

Dr. R. Govindappa

Principal

Dr. Rajeshwari Ravi

Kajoshwa-Vlan

Director

Academics & Administration





Afan.



### Academic Year 2021-22

Date: 26th February, 2022

### Report

The "Rotaract Club of Jalan College" in collaboration with "The Rotary Club of Bombay Kandivli" has successfully conducted the "Grocery Donation Drive" to the underprivileged school children who are studying in tribal school in Manor Village at Palghar District on Friday, 25<sup>th</sup> February 2022.

Our Rotaractors distributed nutritious grocery items to the underprivileged children in Zilha Parishad School of Patilpada in Manor Village of Palghar District so that they may get the sufficient nutrients which are required for their healthy growth.

We also encouraged the school children to practice the good personal hygiene at home and in the school premises.

We convey our wholehearted thanks to the entire team of Rotaract Club of Jalan College for their kind cooperation in organizing and making this drive successful.

Ms. Aparna Ghadi Professor In-Charge,

Rotaract Club of Jalan College

Dr. R. Govindappa

Principal

Dr. Rajeshwari Ravi Director

Academics & Administration



Date: 25/01/2022

### **Notice**

In this winter, The Rotaract Club of G. D. Jalan College runs a Blanket Donation Campaign, where we are donating high quality warm blankets on Friday, 28th January, 2022 to the underprivileged living in the hut. This blanket distribution will be done in the adopted village in Palghar District.

All the Rotaractors are therefore informed to gather in Room No. 503 on Friday, 28th January, 2022 at 10.00 a.m.

Date: 28th January, 2022 Venue: Palghar District.

> Ms. Aparna Ghadi Prof. In-charge

Rotaract Club of Jalan College

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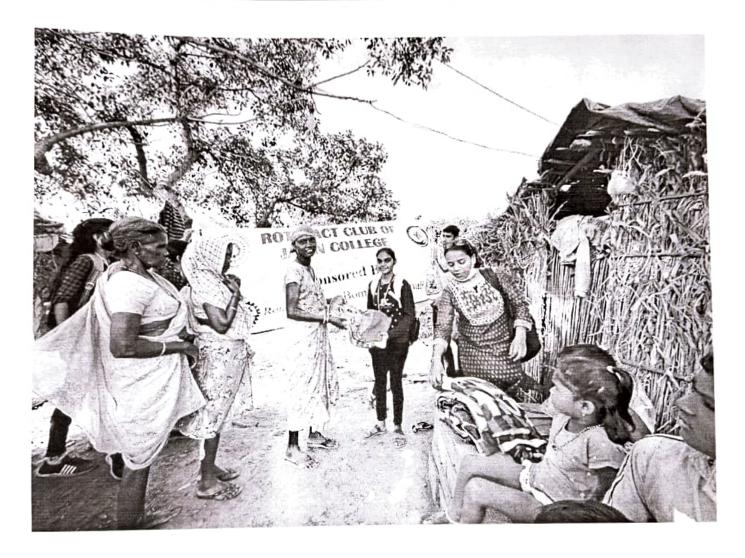
Dr. R. Govindappa Principal Dr. Rajeshwari Ravi Director

Rejestuda. Pan'









Apan,



### Academic Year 2021-22

Date: 29th January, 2022

### Report

"Rotaract Club of Jalan College" in collaboration with "The Rotary Club of Bombay Kandivli" has successfully conducted the "Blanket Donation Drive" to the underprivileged people at Chahade and Manor Village at Palghar District on Friday, 28th January 2023.

Rotaractors distributed warm woollen blankets to needy people in Chahade and Manor villages in the Palghar district so that they may be able to protect themselves from cold on winter nights. For getting relief from the cold, more than 20 selected helpless and poor people got blankets in tribal village of Palghar District.

We also visited the Municipal School of Tribal Community, in Manor Village to cheer the students.

We convey our wholehearted thanks to Dr. Rajeshwari Ravi, Director, of Ghanshyamdas Jalan College of Science, Commerce, and Arts, and the entire team of Rotaract Club of Jalan College for their kind cooperation in organizing this drive.

Ms. Aparna Ghadi Professor In-Charge,

Rotaract Club of Jalan College

Rajeshwery Toundappe

Dr. Rajeshwary Govindappa Principal

Dr. Rajeshwari Ravi Director- Academics & Administration



A.B.V.M. AGRAWAL JATIYA KOSH'S

### GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS



Upper Govind Nagar, Malad (East), Mumbal — 400097 Affiliated to University of Mumbai

Academic Year 2021-2022

Date: 10/01/2022

### **NSS Notice**

NSS Unit of Ghanshyamdas Jalan College is organizing an online Essay writing on 'Swachh Bharat Abhiyan'

- Day & Date: Thursday, January 13, 2022
- Google classroom code: k7ywgsb

The link of the above-mentioned activity will be provided in google classroom on the given date. It is mandatory for all the NSS Volunteers to attend the Essay writing. This activity attended by NSS Volunteers will be considered as the part of 120 hours of NSS that are mandatory to complete.

If you have any queries, please contact:

- Prof. Shivnetra S Rampalli (08451067916)
- Prof. Wamakshi Verma (0902227940
- Prof. Chiranjeev Roy (09594690167)

Ms. Shivnetra Rampalli

Program officer, N.S.S.

Lajerhoway Goundapp Dr. Rajeshwary Govindappa

Principal

Dr. Rajeshwari Ravi

Director

Rjestwa- Olavi

Academics & Administrative

NIDHI BISHT

ESSAY

Swachh Bharat Abhiyan

Swachh Bharat Abhiyan is one of the most significant and popular missions to have taken place in India. Swachh Bharat Abhiyan translates to Geon India Mission. This drive was formulated to cover all the cities and towns of India to make them clean. This compaign was administered by the Indian government and was introduced by Prime Minister, Narendra Modi. It was launced on 2nd October in order to honor Mahatma Janchi's vision of a clean India.

Moreover, the Indian government intends to other all the citizens with hand pump

Moreover, the Indian government intends to offer all the citizens with hand pumps proper drainge system, bothing facility and more. This will promote cleanliness amongst

citizens.

Similary, they also wanted to make people aware of health and education through awareness programs. After that, a major objective was to teach citizens to dispose of waste mindfully.

Why India moreds swatch Bhorat Abhiyan? India is in dire needs of a cleatiness drive like Swatch Bhorat Abhiyan to enadicate dirtiness. It is important for

the overall development of citizens in terms of health and well-being.

No the majority of the population of India lives in subral areas, if it is a big problem.

Generally in these areas, people do not have propor toilet facilities. They go out in the fields on moads to excrete their practice creates a lot of hygiene problems for citizens. Therefore this crean India mission can be of great their enhancing the living conditions of these peoples.

In other words. Swatch Bharat Abhiyan will help in proper waste inconagement as well when we will dispose of waste properly and recycle waste, it will develop the country. It is main focus in one rural area. The quality of life of the nural citizens will be enchanced through it.

In short, Swaigh Bharat Abhiyan is a great start to make India cleaner and greener. If all the citizens come together and participate in this drive, India will soon flowish. Moreover, when the hygienic conditions of India will improve, all of us will benefit equally. India will have more townists visiting it every year and will create happy and clean environment for the citizens.



### A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai – 400097 Affiliated to University of Mumbai

### Activity/ Programme Report Academic Year: 2021 - 22

	1
Name of the Activity/Event/ Programme	Essay Writing "Sunch Phased O
Organizing Dept./ Committee/Club:	Essay Writing "Swachs Bharat A
	NSS Unit
Date: 13/01/22	Time:
Venue: Google Classroom	Date of Proposal Submission: (0/0) 122
Name of the Prof. In-Charge & Members:	
	Prof Shivnetra Rampalli
Activity/Event/Programme/ for Club/Class/College:	211111111111111111111111111111111111111
Object C	NSS Volunteers
Objective for conducting the activity:	To spread awareness
	on Swachh Bhorot Abhiyan
No. of students participated	03
Outcome of Activity/Event/Programme:	The students learnt about
	the Swachh Bherot Abhiyan
	by Participating in an Essay
	Writing Competition.
External Agency Associated (if any)	
roofs attached:	
J. Notices and Letter	<ol> <li>List and signature of students participated</li> </ol>
3. Photos	4. Feedback of the Activity
5. Certificate (sample if issued)	
QAC Cell:	
Activity no. as per the	
Departmental Activity Schedule	
IQAC Cell Activity Number	

Prof. In-Charge /Chairperson

IQAC Coordinator Rajorkney Goundest

Principal

Director-Academics & Administration



A.B.V.M. AGRAWAL JATIVA KOSH'S

# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS



Upper Govind Nagar, Malad (East), Mumbal - 400097 Affiliated to University of Mumbai

Academic Year 2021-2022

Date: 10/12/2021

### **NSS Notice**

NSS Unit of Ghanshyamdas Jalan College is organizing an online Poster making activity on 'FIT INDIA' to spread awareness regarding health fitness.

- Day & Date: Sunday, December 12, 2021
- Google classroom code: k7ywgsb
- Topic: INDIAN FITNESS

The link of the above-mentioned activity will be provided in google classroom on the given date. It is mandatory for all the NSS Volunteers to attend the Poster making activity. This activity attended by NSS Volunteers will be considered as the part of 120 hours of NSS that are mandatory to complete.

If you have any queries, please contact:

- 1. Prof. Shivnetra S Rampalli (08451067916)
- 2. Prof. Wamakshi Verma (0902227940
- 3. Prof. Chiranjeev Roy (09594690167)

Ms. Shivnetra Rampalli

Program officer,

N.S.S.

Dr. Rajeshwary Govindappa

Principal

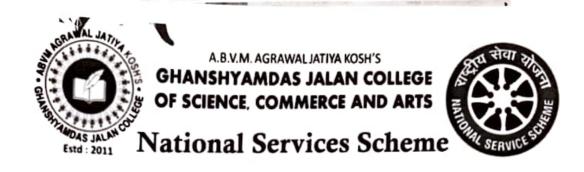
Dr. Rajeshwari Ravi

Director

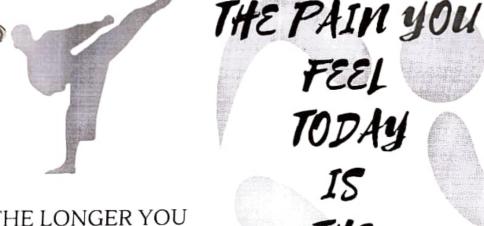
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Academics & Administrative





# FIT INDIE



FIT
HE LONGER YOU
LIVE!

InFact
The World Accepts
Only
The Fit Spirit
So Be
Fit
Defeat EveryOne

THE STRENGTH YOU FEEL TOMORROW

EAT HEALTHY LIVE LONGER!

" STAY FIT STAY HEALTHY "



## A.B.V.M. AGRAWAL JATIYA KOSH'S A.B.V.M. AGRAWAL JATIYA KOSH'S

Upper Govind Nagar, Malad (East), Mumbai - 400097 Affiliated to University of Mumbai

#### Activity/ Programme Report Academic Year: 2021-22

Name of the Activity/Event/ Programme:	Poster Making " FIT INDIA"
Organizing Dept./ Committee/Club:	Nss Unit
Date: /2/0/2/21	Time:
Venue: Google (kssroom	Date of Proposal Submission: 10/12/21
Name of the Prof. In-Charge & Members:	Date of Froposar odomission: 10 172121
	Rof Shivnetra Rampalli
Activity/Event/Programme/ for Club/Class/College:	
	NSS Volunteer
Objective for conducting the activity:	To (elebrate Fit India
	Movement, and to spread
	awareness regarding Fit India.
No. of students participated	05
Outcome of Activity/Event/Programme:	The Students learnt about
	FIT INDIA by Participating
	in a Poster Making
	Competition.
External Agency Associated (if any)	
Proofs attached:	
1. Notices and Letter	<ol> <li>List and signature of students participated</li> </ol>
3. Photos	<ol> <li>Feedback of the Activity</li> </ol>
5. Certificate (sample if issued)	
IQAC Cell:	
Activity no. as per the	
Departmental Activity Schedule	
IQAC Cell Activity Number	

Prof. In-Charge /Chairperson ÍQAC Coordinator Raje heary Goveraff

Director-Academics & Administration



## GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS



Upper Govind Nagar, Malad (East), Mumbal - 400097
Affiliated to University of Mumbai

Academic Year 2021-2022

Date: 01/11/2021

#### **NSS Notice**

NSS Unit of Ghanshyamdas Jalan College is organizing an online Poster making activity on "Green Diwali" to spread awareness & to celebrate "Diwali".

- Day & Date: Tuesday, November 2, 2021
- Google classroom code: k7ywgsb

The link of the above-mentioned activity will be provided in google classroom on the given date. It is mandatory for all the NSS Volunteers to attend the Poster making activity. This activity attended by NSS Volunteers will be considered as the part of 120 hours of NSS that are mandatory to complete.

If you have any queries, please contact:

- 1. Prof. Shivnetra S Rampalli (08451067916)
- Prof. Wamakshi Verma (0902227940)
- 3. Prof. Chiranjeev Roy (09594690167)

Ms. Shivnetra Rampalli

Program officer,

N.S.S.

Dr. Rajeshwary Govindappa

Rajordowy Jourseffer

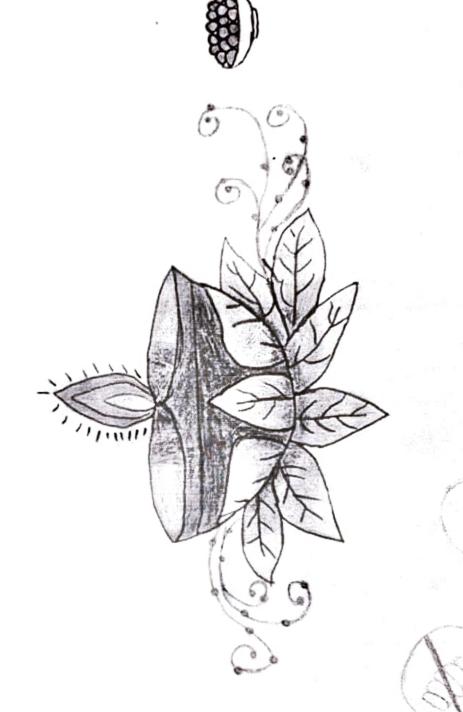
Principal

Dr. Rajeshwari Ravi

Director

jestwa Var

Academics & Administrative







#### GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai - 400097 Affiliated to University of Mumbai

#### Activity/ Programme Report Academic Year: 2021 22

Name of the Activity/Event/ Programme:	Poster Making Green Diwoli
Organizing Dept./ Committee/Club:	NSS Unit
Date: 02111   21	Time:
Venue: Google Classroom	Date of Proposal Submission: 01 11 21
Name of the Frof. In-Charge & Members:	
Wellibers.	0
	Prof. Shivnetra Rompalli
Activity/Event/Programme/ for	'
Club/Class/College:	NSS Volunteers
Objective for conducting the activity:	To spread & awareness and to celebrate
	and to celebrate
	Green Diwoli
No. of students participated	10
Outcome of Activity/Event/Programme:	The students learnt to
	(elebrate Green Diwali
	by Participating in Poster
*	
	Making.
External Agency Associated (if any)	
Proofs attached:	
J. Notices and Letter	<ol> <li>List and signature of students participated</li> </ol>
Y. Photos	4. Feedback of the Activity
5. Certificate (sample if issued)	
QAC Cell:	
1. Activity no. as per the	
Departmental Activity Schedule	
2. IQAC Cell Activity Number	

Prof. In-Charge /Chairperson IQAC Coordinator Lojuky format for Principal

Director-Academics & Administration





## GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS



Upper Govind Nagar, Maiad (East), Mumbai – 400097 Affiliated to University of Mumbai

Academic Year 2021-2022

Date: 23/06/2021

#### **NSS Notice**

NSS Unit of Ghanshyamdas Jalan College is organizing an online Poster making activity on 'COVID 19' to spread awareness on Corona virus.

- Day & Date: Friday, June 25, 2021
- Google classroom code: k7ywgsb
- Topic: COVID 19 and its effects

The link of the above-mentioned activity will be provided in google classroom on the given date. It is mandatory for all the NSS Volunteers to attend the Poster making activity. This activity attended by NSS Volunteers will be considered as the part of 120 hours of NSS that are mandatory to complete.

If you have any queries please contact:

- 1. Prof. Shivnetra S Rampalli (08451067916)
- 2. Prof. Wamakshi Verma (0902227940
- 3. Prof. Chiranjeev Roy (09594690167)

Ms. Shiyaetra Rampalli

Program officer, N.S.S. Pajes Lway Gonodoff

Dr. Rajeshwary Govindappa

Principal

Dr. Rajeshwari Ravi

Rejestiva- Van

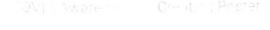
Director

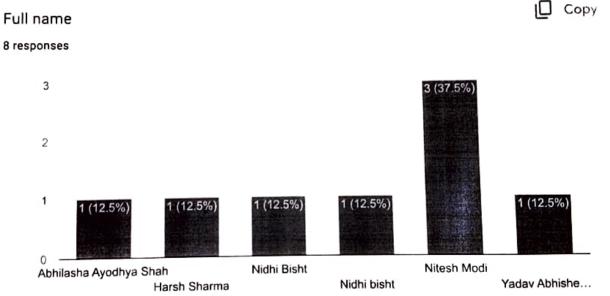
Academics & Administrative

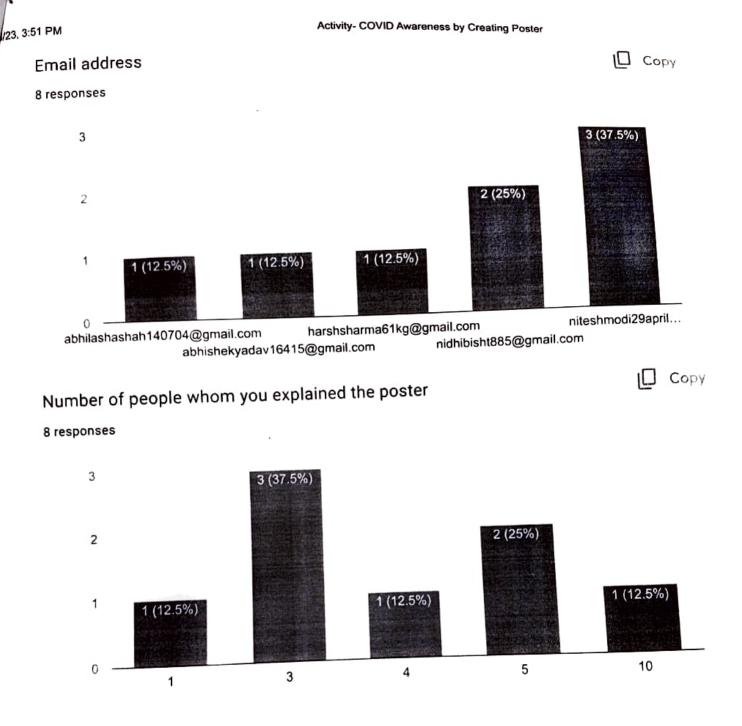
# Activity- COVID Awareness by Creating Poster

8 responses

Publish analytics





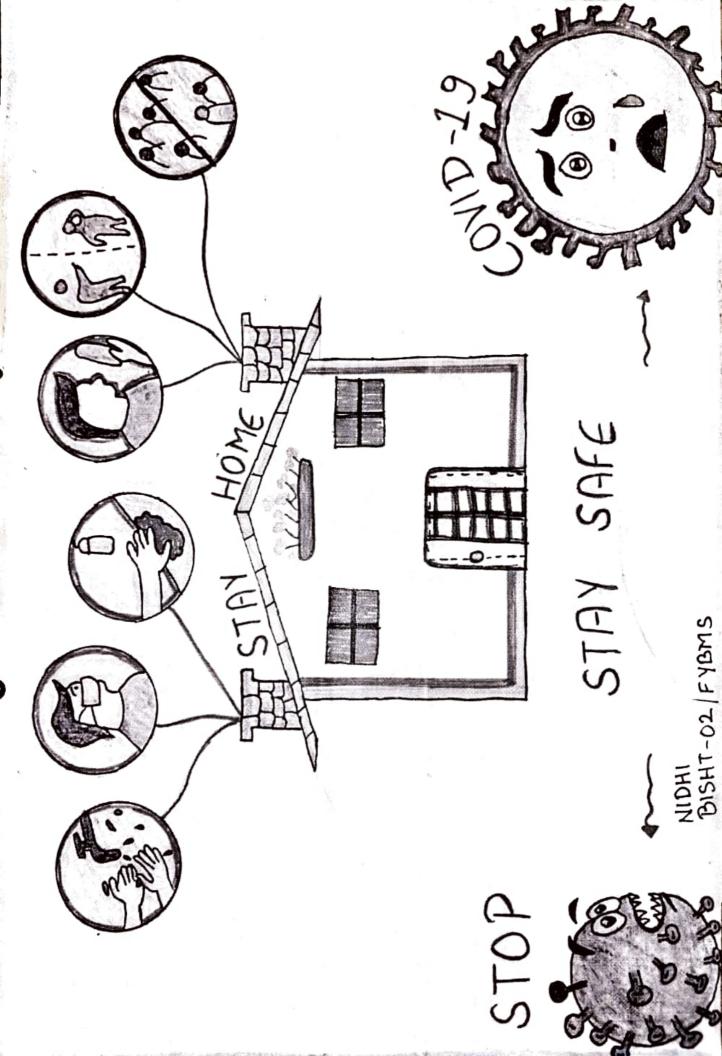


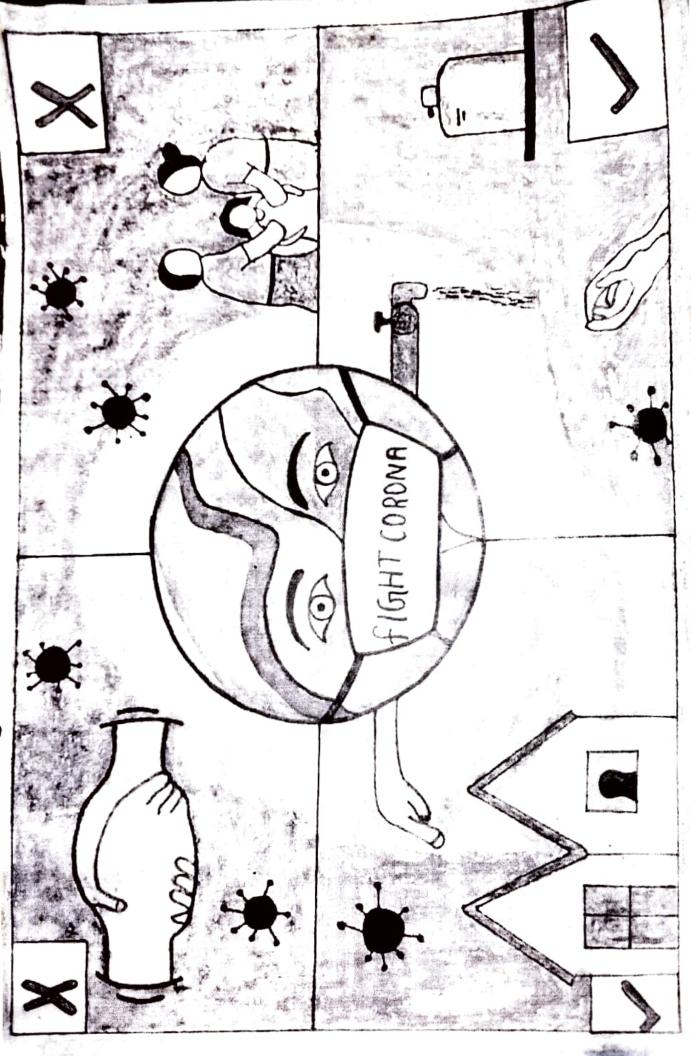
#### Upload the file in this section

8 responses

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#### A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai - 400097

Affiliated to University of Mumbai

#### Activity/ Programme Report Academic Year: 2021-22

Name of the Activity/Event/ Programme:	Poster Making - Covid 19
Organizing Dept./ Committee/Club:	NSS Unit
Date: 25/06/21	Time:
Venue: Gogle Classroom	Date of Proposal Submission: 23106121
Name of the Prof. In-Charge &	Date of Freposal Businessen. 23100721
Members:	
	Poss Chin , Possi
Activity/Event/Programme/for	Prof. Shivnetra Rampolli
Activity/Event/Programme/ for Club/Class/College:	, ,
	NSS Volunteers
Objective for conducting the activity:	To Spread oworeness
	To spread awareness about COVID 19
No. of students participated	90
Outcome of Activity/Event/Programme:	The Students Participated
	in an Online Poster
	Making on COVID19
	Making on Cools
External Agency Associated (if any)	
External Agency Associated (II any)	
Proofs attached:	
-t. Notices and Letter	<ol><li>List and signature of students</li></ol>
E 8 - 20 * E6	participated
J. Photos	4. Feedback of the Activity
<ol><li>Certificate (sample if issued)</li></ol>	
QAC Cell:	
Activity no. as per the	
Departmental Activity Schedule	
2. IQAC Cell Activity Number	
John Joule	Rajn Lway Gowerffe Rigoliwa Van

Prof. in-Charge /Chairperson IQAC Coordinator

Rajn Lway Gowerffer Principal

Director-Academics & Administration



# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS



Upper Govind Nagar, Malad (East), Mumbai – 400097
Affiliated to University of Mumbai

Academic Year 2020-2021

Date:09/11/2020

#### **NSS Notice**

NSS Unit of Ghanshyamdas Jalan College is organizing an online Poster making activity on "Green Diwali" to spread awareness & to celebrate "Eco-friendly Diwali".

• Date: November 10, 2020

• Day: Tuesday

Google classroom code: 5tc6fvd

The link of the above-mentioned activity will be provided in google classroom on the given date. It is mandatory for all the NSS Volunteers to attend the Poster making activity. This activity attended by NSS Volunteers will be considered as the part of 120 hours of NSS that are mandatory to complete.

If you have any queries please contact:

- 1. Prof. Shivnetra S Rampalli (08451067916)
- 2. Prof. Wamakshi Verma (09022279401)
- 3. Prof. Chiranjeev Roy (09594690167)

Ms., Shivnetra Rampalli

Program officer,

N.S.S.

Dr. Rajeshwari Ravi

Justiman Plan

Director & I/c. Principal



# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS Upper Govind Nagar, Malad (East), Mumbai - 400097

Affiliated to University of Mumbar



Name of the activity:

Poster Making- Green Diwali

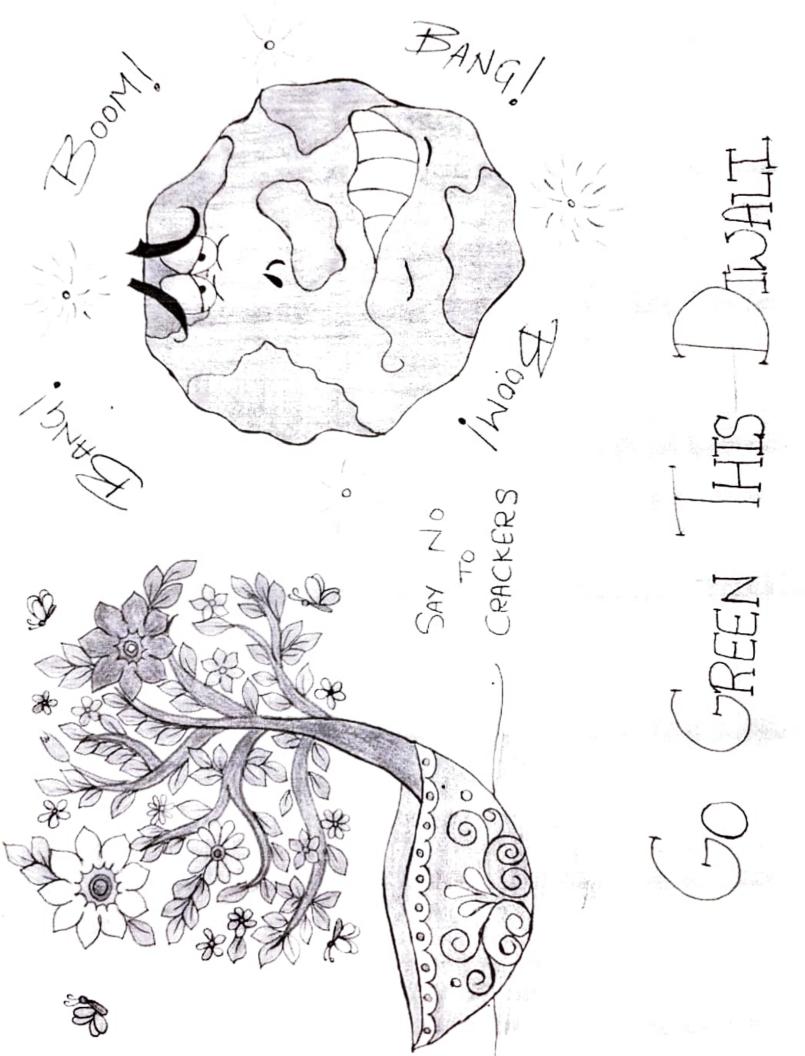
Oragnised by : N.S.S Unit

Salutation	Surname	Name	Class
Mr	Singh	Rohit	F Y B Com
Mr	Rajbhar	Nikhil	S Y B Com
Mr	Shaikh	Shoaib	S.Y.B.Com.
Ms	Jadhav	Prajakta	S.Y.B.Sc.
Ms	Khan	Shama	F.Y.B.Sc.
Ms	Gupta	Sanjana	F.Y.B.Com.
Mr	Yadav	Niraj	F.Y.B.Com.
Mr	Pawar	Harsh	F.Y.B.Sc.

MOT EXPLOSIVES

FUMES







#### GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS



Upper Govind Nagar, Maiad (East), Mumbai – 400097

Affiliated to University of Mumbai

Academic Year 2020-2021

Date: 12/9/2020

#### **NSS Notice**

NSS Unit of Ghanshyamdas Jalan College is organizing an online Eassy Writing activity on "Don't Litter, Earth is dying" to spread awareness regarding "World Ozone Day".

Date: September 16, 2020

• Day: Wednesday

Google classroom code: 5tc6fvd

The link of the above-mentioned activity will be provided in google classroom on the given date. It is mandatory for all the NSS Volunteers to attend the Eassy Writing activity. This activity attended by NSS Volunteers will be considered as the part of 120 hours of NSS that are mandatory to complete.

If you have any queries please contact:

- 1. Prof. Shivnetra S Rampalli (08451067916)
- 2. Prof. Wamakshi Verma (09022279401)
- 3. Prof. Chiranjeev Roy (09594690167)

Ms. Shivnetra Rampalli

Program officer,

N.S.S.

Dr. Rajeshwari Ravi

Rjostwa. Var.

Director & I/c. Principal



## GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS



Upper Govind Nagar, Malad (East), Mumbal – 400097

Affiliated to University of Mumbai

Name of the activessay Writing- Don't littre, Earth is dying

Date:

Oragnised by : N.S.S Unit

Salutation	Surname	Name	Class
Mr	Singh	Rohit	F.Y.B.Com.
Mr	Yadav	Niraj	F.Y.B.Com.
Mr	Raibhar	Nikhil	S.Y.B.Com.
Mr	Shaikh	Shoaib	S.Y.B.Com.
Ms	Khan	Shama	F.Y.B.Sc.
Mr	Pawar	Harsh	F.Y.B.Sc.

#### Earth is dying

The world is experiencing much damage which causes to great changes. I believe, that it is because of the rude and abusive deeds of its settlers, and these settlers are no other than us, "HUMANS".... It is hard to admit but it is the reality that we, are the main causes of these alarming, frightening and devastating state that our Mother Earth is encountering.

According to the Bible book of Genesis 1:1 says that "In the beginning God created the heaven and the earth and He made people in this world. So, the earth is made for the people to live with. People are made to protect and be concerned the creation of God. Is this really happen today? How about you? Are you taking care of this creation? or making other one? It is considered that human-beings possessed the principal responsibility to shield and sustain the Godgiven beauty of His creation but still, most of the people didn't adapt and realize their important obligation, instead, they are violating and damaging this duty by taking-away the treasures of Mother Earth due to their selfishness and greediness for "power", "fame", "authority" and especially, "wealth".

Just like as the illegal loggers non stop cutting trees that made the situation worst, illegal fishersthat some of them are using dynamites in catching fish, miners and the factories that accumulate of harmful substance on the ground, and water causes pollution.

People wasting their efforts in doing illegals, destructing God's creation. We didn't mind it that all of these creations in this world are valuable and important matter to live It is true that the world's

resources are more than enough to meet our needs but so insufficient to satisfy our self-centered ambitions and desires.



#### GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai - 400097

Affiliated to University of Mumbai

#### Activity/ Programme Report Academic Year: 2020 - 21

Name of the Activity/Event/ Programme:	Essay Writing Don't Utter,
Organizing Dept./ Committee/Club:	Farth is dying
Organizing Dept. Committee/Citio.	V
Date: 1610912020	NSS Unit
Venue: Google (1935room) Name of the Prof. In-Charge &	Date of Proposal Submission: 12109120
Members:	Prof. Shivnetra Rompalli
Activity/Event/Programme/ for	
Club/Class/College:	NSS Volunteers
Objective for conducting the activity:	To spread ownerenss
	regarding "World Ozone
	Day"
	5.6
No. of students participated	06
Outcome of Activity/Event/Programme:	The Students wrote
	on essay and learnt
	The Students wrote on essay and learnt about the World Ozonc
	Day.
External Agency Associated (if any)	
Proofs attached:	
✓. Notices and Letter	List and signature of students participated
3. Photos	4. Feedback of the Activity
5. Certificate (sample if issued)	
IQAC Cell:	
<ol> <li>Activity no. as per the</li> </ol>	
Departmental Activity Schedule	
IQAC Cell Activity Number	

Prof. In-Charge /Chairperson

**IQAC** Coordinator

I/c. Principal



# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS



Upper Govind Nagar, Malad (East), Mumbai – 400097

Affiliated to University of Mumbai

Academic Year 2020-2021

Date:01/9/2020

#### **NSS Notice**

NSS Unit of Ghanshyamdas Jalan College is organizing an online Poster making activity on "Swachh Bharat Abhiyan".

• Date: September 02, 2020

Day: Wednesday

• Google classroom code: 5tc6fvd

The link of the above-mentioned activity will be provided in google classroom on the given date. It is mandatory for all the NSS Volunteers to attend the Poster making activity. This activity attended by NSS Volunteers will be considered as the part of 120 hours of NSS that are mandatory to complete.

If you have any queries please contact:

- 1. Prof. Shivnetra S Rampalli (08451067916)
- 2. Prof. Wamakshi Verma (09022279401)
- 3. Prof. Chiranjeev Roy (09594690167)

Ms. Shivnetra Rampalli

Program officer,

N.S.S.

Dr. Rajeshwari Ravi Director & I/c. Principal



# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

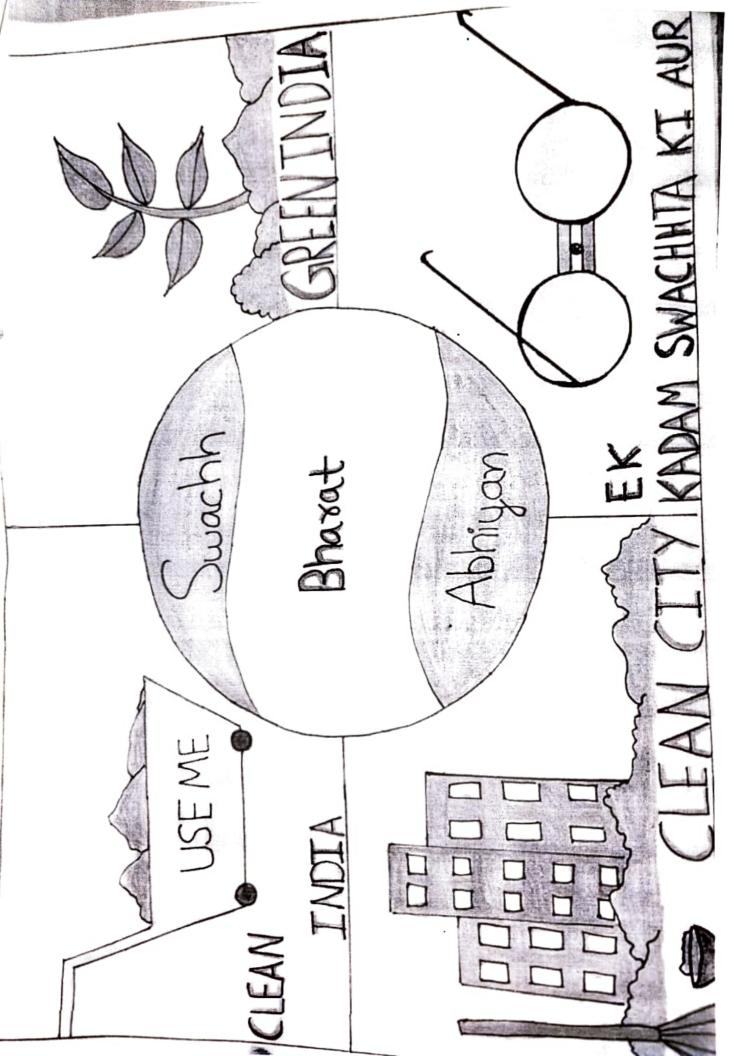
Upper Govind Nagar, Malad (East), Mumbal – 400097  $Affiliated\ to\ University.\ of\ Mumbal$ 



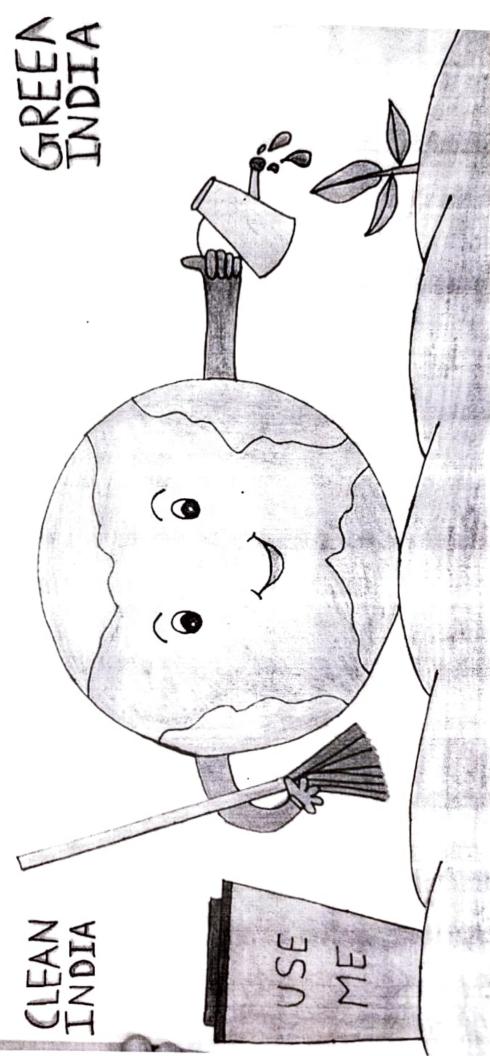
Name of the activity: Poster making- Swachh Bharat Abhiyan

Oragnised by : N.S.S Unit

Calitation			
Salutation	Surname	Namo	100
		Malle	Class
IVI	Yadav	Nirai	
Mo		יוומ	T. T. B. COM.
IVIS	Jadhav	Draiakta	2000
74.		- Iajanta	0. T. B. OC.
IM	Shaikh	Shoaih	- C C C C C C C C C C C C C C C C C C C
NA.		Cicaio	o. r. b. com.
IVIS	Knan	Shama	
			T. I. D. OC.



# SMACHH BHARAT ABHIYAN





# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS



Upper Govind Nagar, Malad (East), Mumbal – 400097 Affiliated to University of Mumbai

Academic Year 2020-2021

Date:07/8/2020

#### **NSS Notice**

NSS Unit of Ghanshyamdas Jalan College is organizing an online Social Media Awareness on "COVID 19".

• Date: August 10, 2020

Day: Monday

Google classroom code: 5tc6fvd

The link of the above-mentioned activity will be provided in google classroom on the given date. It is mandatory for all the NSS Volunteers to attend the Social Media Awareness. This activity attended by NSS Volunteers will be considered as the part of 120 hours of NSS that are mandatory to complete.

If you have any queries please contact:

- 1. Prof. Shivnetra S Rampalli (08451067916)
- 2. Prof. Wamakshi Verma (09022279401)
- 3. Prof. Chiranjeev Roy (09594690167)

Ms. Shivnetra Rampalli

Program officer,

N.S.S.

Dr. Rajeshwari Ravi

Right The Pan

Director & I/c. Principal



# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS Upper Govind Nagar, Malad (East), Mumbai - 400097

er Govind Nagar, Malad (East), Mumbai – 400097 Affiliated to University of Mumbai



Name of the activity: Covid 19

)ate:

Oragnised by : N.S.S Unit

Salutation	Current		
	Surname	Name	Class
Ms	Khan		CCBC
		Shama	200
Me			7. Y.B.VC
CIA	Jadhav	Drainte	
MA			SYBSC
IMS	Vadav		0.000
	Approx.	Komal	E V B C
M			J. J. D. OC
	- Billo	Rohit	E V B Co
			20.00



#### A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai - 400097 Affiliated to University of Mumbai

#### Activity/ Programme Report Academic Year: 2020 - 21

_	2020 2
Name of the Activity/Event/ Programme:	Social Media Awareness: COVID 19
Organizing Dept./ Committee/Club:	NSS Unit
Date: 1010812020	Time:
Venue: Google Classroom Name of the Prof. In-Charge &	Date of Proposal Submission: 07/08/20
Name of the Prof. In-Charge & Members:	Prof. Shivnetra Rompalli
Wellbers:	
Activity/Event/Programme/ for	
Club/Class/College:	NSS Volunteers
Objective for conducting the activity:	To spread an Online
	To Spread an Online Social Media awareness
	on Covid 19
No. of students participated	04
Outcome of Activity/Event/Programme:	The Students learnt about
	the COVID 19.
External Agency Associated (if any)	
Proofs attached:	
1. Notices and Letter	2. List and signature of students participated
7. Photos	4. Feedback of the Activity
S. Certificate (sample if issued)	
IQAC Cell:	
Activity no. as per the	
Departmental Activity Schedule	
2. IQAC Cell Activity Number	
LAM	Rejesterdar Vlan
	La Com
Prof. In-Charge IQAC	C Coordinator I/c. Principal

Prof. In-Charge /Chairperson

I/c. Principal



# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS



Upper Govind Nagar, Maiad (East), Mumbal — 400097

Affiliated to University of Mumbai

Academic Year 2020-2021

Date:04/8/2020

#### **NSS Notice**

NSS Unit of Ghanshyamdas Jalan College is organizing an online Poster making activity on "COVID 19".

• Date: August 05, 2020

• Day: Wednesday

Google classroom code: 5tc6fvd

The link of the above-mentioned activity will be provided in google classroom on the given date. It is mandatory for all the NSS Volunteers to attend the Poster making activity. This activity attended by NSS Volunteers will be considered as the part of 120 hours of NSS that are mandatory to complete.

If you have any queries please contact:

- 1. Prof. Shivnetra S Rampalli (08451067916)
- 2. Prof. Wamakshi Verma (09022279401)
- 3. Prof. Chiranjeev Roy (09594690167)

Ms. Shivnetra Rampalli

Program officer,

N.S.S.

Rjuhulan (lah)
Dr. Rajeshwari Ravi

Director & I/c. Principal



# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS



Upper Govind Nagar, Malad (East), Mumbal — 400097

Affiliated to University of Mumbai

Academic Year 2020-2021

Date:04/8/2020

#### **NSS Notice**

NSS Unit of Ghanshyamdas Jalan College is organizing an online Poster making activity on "COVID 19".

• Date: August 05, 2020

• Day: Wednesday

Google classroom code: 5tc6fvd

The link of the above-mentioned activity will be provided in google classroom on the given date. It is mandatory for all the NSS Volunteers to attend the Poster making activity. This activity attended by NSS Volunteers will be considered as the part of 120 hours of NSS that are mandatory to complete.

If you have any queries please contact:

- 1. Prof. Shivnetra S Rampalli (08451067916)
- 2. Prof. Wamakshi Verma (09022279401)
- 3. Prof. Chiranjeev Roy (09594690167)

Ms. Shivnetra Rampalli

Program officer,

N.S.S.

Dr. Rajeshwari Ravi

Zjeshula: Olar.

Director & I/c. Principal



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# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

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Upper Govind Nagar, Malad (East), Mumbal - 400097 Affiliated to University of Mumbat

Poster Making- Covid 19 Name of the activity:

Date:

Oragnised by : N.S.S Unit

Calutation	Surname	Name	Class
, W	Singh	Rohit	F.Y.B.Com.
Mr	Shaikh	Shoaib	S.Y.B.Com.
Me	Jachay	Praiakta	S.Y.B.Sc.
CIA	2000		
Ms	Khan	Shama	F.Y.B.Sc.
200			
Ms	Guota	Sanjana	F.Y.B.Com.
2			



#### A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai - 400097 Affiliated to University of Mumbai

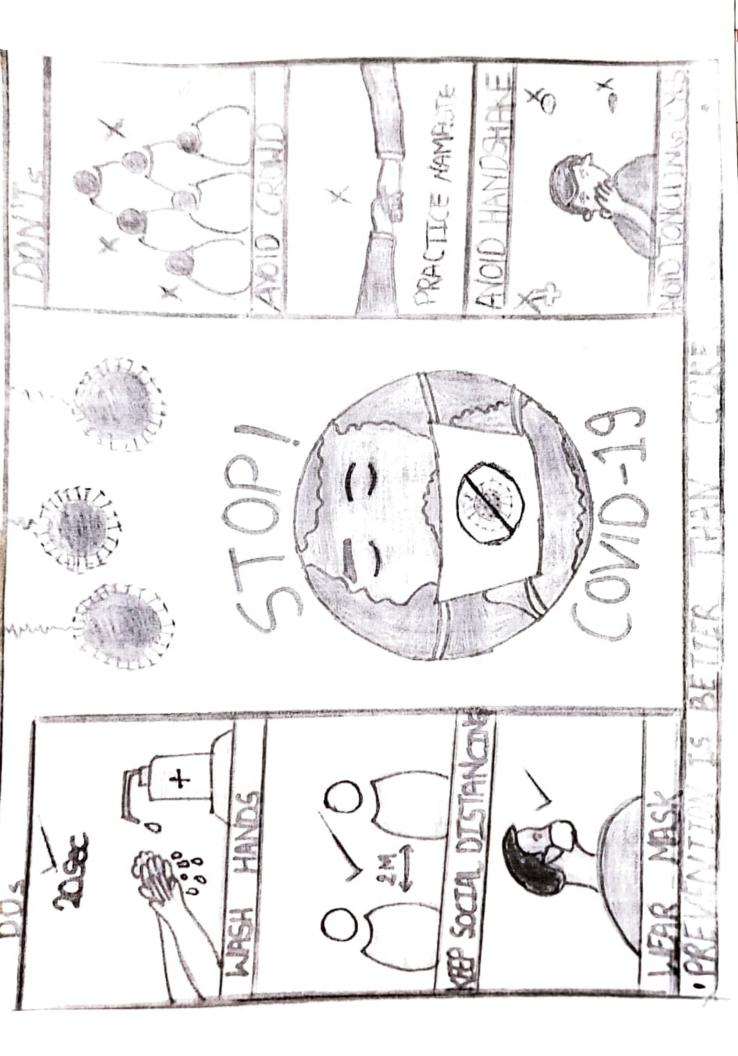
#### Activity/ Programme Report Academic Year: 2020-21

Name of the Activity/Event/ Programme:	Poctor Making on Invita
Organizing Dept./ Committee/Club:	Poster Adaking on Covid 19
	NSS Unit
Date: 05/08/20	Time:
Venue: Google Classroom Name of the Prof. In-Charge &	Date of Proposal Submission: 04108/20
Members:	
	Prof. Shivnetro Rompolli
Activity/Event/Programme/ for	Trof. Sinvipera Remparti
Club/Class/College:	
	NSS Volunteers
Objective for conducting the activity:	To Organize an Online
	To Organize an Online Poster Making Activity
	for the students on
	for the stooms
	COVID 19 05 Students learnt about
No. of students participated	05
Outcome of Activity/Event/Programme:	Students (Pornt about
	COVID 19, by Pariapoling
	Covid 19, by Participating in an Online Poster
	Making A. Frait
	Making Activity
External Agency Associated (if any)	
Proofs attached:	2. List and signature of students
Notices and Letter	participated
3. Photos	Feedback of the Activity
S. Certificate (sample if issued)	
QAC Cell:	
Activity no. as per the	
Departmental Activity Schedule	
IQAC Cell Activity Number	
1 14	Xc /
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9349	( a) of him
Prof. In-Charge IOAC	Coordinator

Prof. In-Charge /Chairperson

**IQAC** Coordinator

I/c. Principal





# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS



Upper Govind Nagar, Malad (East), Mumbal – 400097 Affiliated to University of Mumbai

Academic Year 2020-2021

Date:29/7/2020

#### **NSS Notice**

NSS Unit of Ghanshyamdas Jalan College is organizing an online activity on "Mask Making & Distribution".

• Date: August 01, 2020

• Day: Saturday

Google classroom code: 5tc6fvd

The link of the above-mentioned activity will be provided in google classroom on the given date. It is mandatory for all the NSS Volunteers to attend the activity. This activity attended by NSS Volunteers will be considered as the part of 120 hours of NSS that are mandatory to complete.

If you have any queries please contact:

- 1. Prof. Shivnetra S Rampalli (08451067916)
- 2. Prof. Wamakshi Verma (09022279401)
- 3. Prof. Chiranjeev Roy (09594690167)

Ms. Shivnetra Rampalli

Program officer,

N.S.S.

Dr. Rajeshwari Ravi

Rejestrular Plan

Director & I/c. Principal



### A.B.V.M. AGRAWAL JATIYA KOSH'S GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Upper Govind Nagar, Malad (East), Mumbai - 400097 Affiliated to University of Mumbai

#### Activity/ Programme Report Academic Year: 2020 - 21

Name of the Activity/Event/ Programme:	Mask Making & Distribution
Organizing Dept./ Committee/Club:	
	NSS unit
Date: 01/08/20	Time:
	Date of Proposal Submission: 29107120
Name of the Prof. In-Charge &	Date of Froposar Submission: 24 107120
Members:	
	Prof. Shivnetra Rompalli
Activity/Event/Programme/ for	
Club/Class/College:	Non Malurdana
	NSS Volunteers
Objective for conducting the activity:	To Teach the students
2	how to make mask
	and also distribute them
	to the needy People.
No. of students participated	0.05
Outcome of Activity/Event/Programme:	Students learnt about
	"HOW To make Mask
	and distributed them
	during COND 19.
	,
External Agency Associated (if any)	
Proofs attached:	
U. Notices and Letter	2. List and signature of students participated
3. Photos	Feedback of the Activity
5. Certificate (sample if issued)	
IQAC Cell:	
Activity no. as per the	
Departmental Activity Schedule	
<ol><li>IQAC Cell Activity Number</li></ol>	
2. IQAC Cell Activity Number	

Prof. In-Charge /Chairperson

IQAC Coordinator

I/c. Principal



# GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

THE TOSH S. JOSH OF THE PARTY O

Upper Govind Nagar, Malad (East), Mumbal - 400097
Affiliated to University of Mumbal



Name of the activity: Mask Distribution

)ate:

Oragnised by : N.S.S Unit

Salutation	Surname	Name	Class
Mr		Rohit	F.Y.B.Com.
Mr		Niraj	F.Y.B.Com.
Ms	Jadhav	Prajakta	S.Y.B.Sc.
Mr	Rajbhar	Nikhil	S.Y.B.Com.
Mr	Shaikh	Shoaib	S.Y.B.Com.



#### GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Affiliated to University of Mumbai

ACADEMIC YEAR: 2018-19

Date: 14/08/2018

#### **Notice**

All the students and staffs of the college are hereby informed and requested to dispose the plastic waste in the garbage waste collection bin provided on the college campus.

Those who will violate the rule will be penalised.

Barayan Dr. Sunanda Narayan Bhatt

Principal



#### GHANSHYAMDAS JALAN COLLEGE OF SCIENCE, COMMERCE & ARTS

Affiliated to University of Mumbai

ACADEMIC YEAR: 2019-2020

Date: 18/09/2019

#### **Notice**

All the students of the college are hereby informed and requested to keep the campus green and clean. The students should promote green and healthy campus.

Dr. Sunanda Narayan Bhatt

Principal



Upper Govind Nagar, Malad (East), Mumbai – 400097

Affiliated to University of Mumbai



### **BINS TO SEGREGATE WASTE**



Upper Govind Nagar, Malad (East), Mumbai – 400097 Affiliated to University of Mumbai





**GREEN CAMPUS INITIATIVES** 



Upper Govind Nagar, Malad (East), Mumbai – 400097

Affiliated to University of Mumbai

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# BILLS RELATED TO PLANTS TO MAINTAIN GREENERY



Upper Govind Nagar, Malad (East), Mumbai – 400097 Affiliated to University of Mumbai

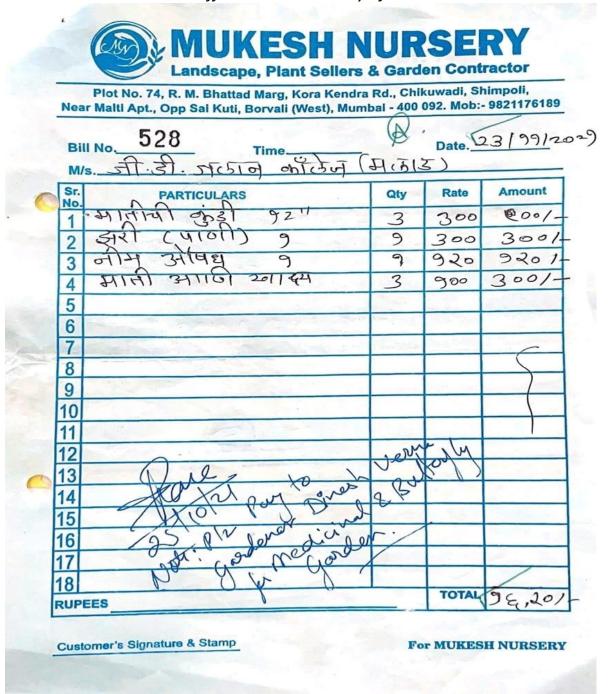
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# BILLS RELATED TO PLANTS TO MAINTAIN GREENERY



Upper Govind Nagar, Malad (East), Mumbai – 400097

Affiliated to University of Mumbai



# BILLS RELATED TO PLANTS TO MAINTAIN GREENERY



Acknowledgements

Vision Power Factx conveys their gratitude and thanks to the management of Ghanshyamdas Jalan College of Science, Commerce & Arts, Malad (East), Mumbai for giving opportunity to study their building & Campus for the Energy Audit, which was conducted in February, 2022.

We also convey our sincere thanks to Dr. Rajeshwary Govindappa, Principal;

Dr. Rajeshwari Ravi, Director and Prof. Trupti Nagadiya, the IQAC Coordinator for showing in a keen interest and their whole- hearted support in conducting the energy audit.

The study team also acknowledges the team members of the Electrical Department for providing all the necessary information and coordination during the study that helped us to complete the Energy Audit successfully.

(Name of Vision Power Factx Field Team Members)

Mr. Rashid Ansari

Mr. Akshay Surve

For Vision Power Factx

**Authorized Signatory** 

Certified Energy Auditor [Certification No: E.A. 5872]

Authorized Signatory



## **ENERGY AUDIT REPORT**



CLIENT
G. D. JALAN COLLEGE, MALAD [EAST] – MUMBAI

YEAR
FEBRUARY 2022



Acknowledgements

Vision Power Factx conveys their gratitude and thanks to the management of Ghanshyamdas Jalan College of Science, Commerce & Arts, Malad (East), Mumbai for giving opportunity to study their building & Campus for the Energy Audit, which was conducted in February, 2022.

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Mr. Rashid Ansari

Mr. Akshay Surve

For Vision Power Factx

**Authorized Signatory** 

Certified Energy Auditor [Certification No: E.A. 5872]

**Authorized Signatory** 



#### PROLOGUE:

G. D.Jalan College is located at Malad (E) in Mumbai. It is a reputed Academic Institution operative for the last eight years. At the behest of the Management and the Trust this energy Audit was conducted and the report on Energy Audit is presented herein under. As an Academic Institute the building utilities are as under

- Indoor Lights and Fans
- · Air Conditioning units for comfort cooling
- Pumps for Water distribution
- Computers for Administrative purpose and Education

All the above mentioned loads use electricity as source of energy for operations. There is a provision of Standby Diesel Generator which is very sparingly used since Electricity is available 24X7 in Mumbai. As such the D.G. set negligible role as power source and this report does not give weightage to energy conversion from Diesel as an energy Source.

Further, the College Building has three service meters and the energy consumption form the three meters is accounted for in the report.

It is hoped that the report and its findings / suggestions will be found in order and appreciated. The field team thanks the management and all concerned for the coordination and assistance to the field team.



#### REPORT CONTENTS

Sr. No.	Description
1.0	Electricity Consumption (As per Utility Power Supply Company Bills)
2.0	Energy Saving Opportunities
2.1	Indoor Lighting
2.2	Ceiling Fans
2.3	Air Conditioning for Comfort Cooling
2.4	Pump Motors
2.5	Elevators
2.6	Computers & Laptops
2.7	Power Factor Correction
2.8	Renewable Energy – Solar Power



#### Instrument Setup:

- 1. Fluke 435 Power Analyzer 1 No.
- 2. True RMS Clamp On Meter 1 No.
- 3. Lux Meter 1 No.
- 4. Psychrometer 1 No.

#### Annexures to the Report

- Annexure 1: Area Wise Lighting Details
- Annexure 2: Area Wise Fan Details
- Annexure 3: Area Wise AC
- Annexure 4: Power Recording Details

Annexure 5: Visual Observation Images

For Vision Power Factx

**Authorized Signatory** 

Certified Energy Auditor [Certification No: E.A. 5872]

**Authorized Signatory** 



#### **EXECUTIVE SUMMARY**

- 1) Various loads consuming power are dealt with and the same reflect in the report.
- 2) There is a provision of Standby Diesel Generator which is very sparingly used since Electricity is available 24X7 in Mumbai. As such the D.G. set negligible role as power source and this report does not give weightage to energy conversion from Diesel as an energy Source
- 3) At present the energy bench mark works out to 0.231 KWH per Sq. ft.
- 4) Areas where energy saving is not possible (e.g. the Computers and Elevators) are also considered in the report
- 5) Grid connect Roof Top Solar is suggested with aim of reducing carbon foot print to help the environment as a Green Initiative. Although the report project the payback shown in the report is on higher side, the same is expected to be lower when proposal from the Solar Vendors are called upon.
- 6) Annexure 5 attached with the report shows that there is a need for identification and tagging of feeders in the power distribution, removal of congestions from the meter room, generating SLD of power distribution by initiating Electrical Safety Audit to address to various other issues relating to operational and system safety.
- 7) The summarized energy savings are in the Table below with budgetary cost of investment wherever applicable and the corresponding payback for the investment in years. Solar is not included in the table below.
  - 1) PF Correction does not show attractive incentive earnings at present.
  - 2) Switch over form Desktops to Laptops is not a viable proposition.

Table - Summary of ESOs (Energy Saving Opportunities)

	Annual Energy Saving			
	Potential	Investment Cost	Simple Payback	
Energy Saving Area	(Rs. / Annum)	(Rs.)	(Years)	Priority
Indoor Lighting	6639.00	*	5.0	Medium
Ceiling Fans	1902.00 per fan	3,71,200.00	1.68	High
Raising set point AC	1158.00	Nil	Immediate	High
Units	1130.00	IVII	IIIIIIediate	riigii
Use of AC Savers	73,872.00	90.000.00	1.22	On approval
	13,012.00	90,000.00	1.22	after Trial
TOD Benefit on Pump	29.250.00	Nil	Immediate	High
Operation	29,230.00	INII	minediale	riigii

NOTE: \* Investment cost is not considered since the operational hours of Lighting is much lower which in turn will increase the Payback Period.

### 1.0 Electricity Consumption (As per Utility Power Supply Company Bills)

### **Energy Bill Summary**

Table 1 - Meter No. L1005392 / Account No. 151621813

		Rec.								
	Energy	Max.	Billed			Demand		P. F.	TOD	
	Cons.	Demand	Demand	RKVAH	RKVAH	Charges	Billed	Incentive	Benefit	Bill
Month	[KWH]	[KVA]	[KVA]	(Lag)	(Lead)	[Rs.]	P.F.	[Rs.]	[Rs.]	Amount
May-21	776	9.44	140	149	24	405.00	0.976	94	52	7777
Jul-21	932	14.24	140	125	19	405.00	0.988	188	19	9225
Oct-21	1108	11.2	140	115	57	405.00	0.988	220	62	10781
Nov-21	1052	13.28	140	205	17	405.00	0.978	125	66	10342
Dec-21	855	11.52	140	80	43	405.00	0.99	172	36	8448
Avg.	944.6	11.94	140	134.8	32	405.00	0.984	160	47	9315

Table 2 - Meter No. L1005393 / Account No. 151621811

	Energy	Rec. Max.	Billed			Demand		P. F.	TOD	
	Cons.	Demand	Demand	RKVAH	RKVAH	Charges	Billed	Incentive	Benefit	Bill
Month	[KWH]	[KVA]	[KVA]	(Lag)	(Lead)	[Rs.]	P.F.	[Rs.]	[Rs.]	Amount
Jun-21	221	16.64	140	53	18	405.00	0.951	0	26	2620
Jul-21	226	3.52	140	38	20	405.00	0.969	21	36	2609
Aug-21	294	2.88	140	72	11	405.00	0.962	13	47	3271
Oct-21	740	12.48	140	71	29	405.00	0.991	152	55	7452
Nov-21	746	12.8	140	76	27	405.00	0.991	151	95	7435
Avg.	445.5	9.66	140	62	21	405.00	0.97	67.5	52	4677

Table 3 - Meter No. L988920 / Account No. 152577379

		Rec.								
	Energy	Max.	Billed			Demand		P. F.	TOD	
	Cons.	Demand	Demand	RKVAH	RKVAH	Charges	Billed	Incentive	Benefits	Bill
Month	[KWH]	[KVA]	[KVA]	(Lag)	(Lead)	[Rs.]	P.F.	[Rs.]	[Rs.]	Amount
May-21	898	5.28	1	330	0	405.00	0.938	0	162	8973
Jul-21	1175	5.44	1	356	0	405.00	0.957	46	175	11576
Aug-21	1271	5.6	1	370	0	405.00	0.96	50	193	12464
Oct-21	1479	6.4	1	289	0	405.00	0.981	173	194	14340
Dec-21	1483	6.4	1	250	0	405.00	0.986	290	95	14225
Avg.	1261	5.8	1	319	0	405.00	0.964	112	164	12315



The above summary covers 5 month Data for each of the connected meters. The observations ad comments are as under.

Energy cost is Rs 10.00 per unit or per KWH.

Note: Meter Number L988920 has loads mixed with the adjoining School Loads and hence not to be considered

#### **Energy Bench Mark:**

Total Power Consumption is average terms is: (445.5 + 944.6) = 1390.10 KWH, for 5 month duration. It may be noted yearly total consumption will be lesser considering the vacation time of one month when the power consumption will far less.

It is difficult to bench mark the power consumption for an educational institute in terms of KWH/ Unit of productivity. Hence this report considers the Usable area of the building for energy benchmark.

#### Energy Bench Mark: 1390.10 KWH / 60000 sq. ft. = 0.0231 KWH/ Sq. ft.

Purpose of the bench mark is to know improvement (reduction) in KWH consumption /Sq. ft. post implementation of the energy audit recommendations.



#### 2.0 Energy Saving Opportunities

#### 2.1] Indoor Lights

Annexure 1 presents the connected lighting loads. It may be noted that about 99% of the lights at present are Fluorescent lights and the rest converted to LED type lights.

LED lights save up to 40% energy. For same light output in lux or lumen terms the LED light wattage is 60% of the existing Fluorescent Light wattage. Based on this the savings are projected as under.

Annexure 1 – Attached herewith shoes the details of light fittings. The total wattage of the fittings installed works out to 8886 watts. It is observed that most of the time the 80% of the light fittings remain switched OFF. Total working hours of mere 2 hours are considered for 30% of the total wattage. This is considering the Monson months and winter months.

Thus operational lighting is about 0.3 x 86688 = 2665.80 Watts = 2.66 KW.

Realized energy saving:  $2.66 \text{ KW} \times 0.40 \times \text{Rs} = 10.00 \text{ per KWH} \times 2 \text{ hours /day} \times 26 \text{ days per month} \times 12 \text{ months} = \text{Rs} = 6639.00 \text{ per annum}.$ 

Most of the time,most of the indoor lights are not working. Due to low working hours the payback is expected to be high; approx. 5 years.

The saving amount is not high. In view of this, below mentioned strategy for implementation of replacing FTL light fittings by LED fitting is suggested.

- 1. Priority 1 Choose locations where FTL Lights are ON for most of the time
- 2. Priority 2 Replace FTL Light fittings by LED fitting when existing light fitting fails

#### 2.2] Ceiling Fans

Annexure 2 presents the connected Fans loads. The present day BLDC technology is claimed as energy saving technology when it comes ceiling fans. Reputed companies offer BLDC fans. The economics and payback gets covered in the Table 4 given below.

Type of Fan Rated watts Hourly Consumption Daily Consumption yearly Consumption Yearly Energy Cost



Table 4 – Ceiling Fan related Energy consumption (BLDC v/s Conventional Ceiling Fan

				Ann	ual
		Hourly	Daily (8Hrs)	Consumption	Energy Cost
Type of Fan	Wattage	Consumption	Consumption	(286 Days)	(Rs.)
Induction Fan	75 Watts	0.075 Units	0.60 Units	171.60 Units	3035.60
BLDC Fan	28 Watts	0.028 Units	0.224 Units	64.06 Units	1133.29

Yearly Consumption is worked out for 11 months, 26 days = 286 days

Net Energy Cost Saving is : Rs. 1, 902.34 Approx. cost of 48" BLDC Fan is: Rs. 3,200.00 Payback per Fan is : 1.68 Years

#### Notes:

- (i) Salvage cost of existing fans is not considered in payback
- (ii) If number of running hours of fans increases per day, the payback will get realized earlier.

Investment cost for 116 nos. of fans will be Rs. 3, 71,200.00

#### 2.3] Air Conditioning units for comfort cooling

Annexure -3 attached with the report gives the TR (Tonnage) wise count of Air Conditioning units in use in the building. The Air Conditioning units in operation at given time during the day are considered to be 5 hours of which the compressor ON time is expected to be 2 hours.

#### 2.3 a) Lowering the Set Point

Average operating hours of each AC unit is taken as 5 hours for 288 days (same as under **3.2** above). Those Air Conditioning units which are set at temperature less than 22°C have scope for energy savings by raising the set point to 22°C/23°C.

The list shows set point temperatures only for few units. These were the units which were in operation. The rest were switched off since the class rooms were empty.

Energy Savings by altered set point from 19°C to 23°C/24°C: would save about 3% of power consumption rated.



	IL AC LEI	perature setti	ngs	you save	
		Total energy		of using n AC	% of energy or
°F	°C	(kWh/- day)	(₹ per day)	(₹ per month)	money saved vs 18°C
120 =	= 50	27 9.0	58.5	1,755	30.8
100 =	30	24 10.5	68.3	2,047	19.2
60	20	18 13.0	84.5	2,535	NA
20	-10 -20	Assumptions: City window AC; Energy cost: ₹6.5 per unit each month havin tures (<24°C)—6% temperatures (>24 electricity consum	y consumpt AC function g 30 days; S for every 1° for every 1°	ion: 1.3KW/hr ning for 10 ho avings in lowe C: Savings in t every 1°C; No	Electricity urs a day with r tempera- nigher
-40 =	=-40			% power for the increase	or
		Increasing ye	our AC from	Increasi	ng your Ac
		18°C to 27			024°C
		can help you around ₹6			you save

Total connected TR =

New set point = Difference =  $4 \, ^{\circ}$ C

Saving Percentage = 3%

Savings per Year worked out below based on operating hours x KW/TR x Avg. Compressor ON time at 70% of the time x energy rate.

From the set point read from the sites only 2 out of 8 units was found to have set point at 18°C. This works out to 25%. This percentage is applied to the total AC count of 12 nos. Thus, 3 ACs may have set point at 18°C.

Savings per day

3 ACs of 1.5 TR => 1.5 KW x 3 = 4.5 KW

Average compressor ON time is taken as 3 hours / day

Savings of 3% on 4.5 KW works out to 0.135 KW for 3 hours day =  $0.135 \times 3 = 0.405$  KWH / day

Annual Saving = 0.405 KWH x 286 days x Rs. 10 per KWH = Rs. 1158.00

#### 2.3 b) AC Energy Savers

Simple thermostat based AC control can only maintain the set temperature. However it is not effective in saving energy. Microprocessor based AC energy savers with advanced algorithms having two additional sensors to detect room temperature as well as coil temperature claim to be saving more energy as described below.

The manufacturer presets the Ac saver for hottest temperature as per geographical location. Alternatively the programming facility with the saver allows the user to enter the data.

Once the above is done the depending on the set temperature, the saver will save energy consumption varying from 15% to 25% depending on the set temperature. These savers can be used with Window, Split, and Cassette type AC units.



To monitor the savings from the Electronic Power savers the below mentioned steps are suggested.

- (i) Earmark one AC unit that runs 24x7 & monitor and record power consumption of the units for 2 to 3 months.
- (ii) Apply the Energy Saver and monitor power consumption for same time and for the same ambient conditions (i.e. same months of the year) & ensure that run time equals the run time against (i) above.
- (iii) The difference in power consumption is the saving.
- (iv) Field testing for one unit can be the basis for applying the AC savers to other AC units which run for most of the time for quicker pay back.

AC units are considered for saving calculations

(Installed Total split AC Capacity 57 TR. Considering 50% ACs is ON the power is 22.8 KW)

#### **Annual Saving Calculations**

28.5 KW x 0.15 x 6 Hrs./Day x 24 Days x 12 Months x Rs. 10.00 per KWH = Rs. 73, 872.00 per annum.

Investment Cost: Electronic AC saver cost is Rs 7500.00 per saver, approx., total cost of 12 AC Savers will be Rs. 90, 000.00. The calculated simple payback gets worked out to 1.22 years.

Note: 1 year may be considered as Good Payback time. Desired procurement value for the savers may be less than or equal to the savings mentioned above.

#### 2.4] Pumps for Water distribution

Table 5- Recorded Pump Power

Serial No.	Actual	Run / Day		Timing
BMC Water Pump	3.75 KW	2 – 3 hours	2 Hours	6:00 PM Onward
Bore Well Water Pump	5.52 KW	12 Hours	20 minute	Intermittent

There are two pumps in the premise. The Bore well pump operates intermittently for every 20 minutes in succession. Since this is the system requirement, this pump is excluded for TOD benefit calculation.

TOD (Time of the day) tariff provision in the electricity bills mentions that using electricity between 22:00 hrs. to 6:00 hrs. will qualify for Rs 0.75 per KWH. If the BMC Pump can be operated from 22: 00 hours every for 2.5 hours every day the TOD benefits per annum will work out as under.

3.75 KWH x 2.5 Hours /day x 26 days x 12 months @ RS 10.00 per KWH = Rs. 29, 250.00 /Annum

#### 2.5] Elevator Power

The elevators in the building are microprocessor controlled with VFDs (Variable Frequency Drives).

These elevators are energy efficient and no scope of further energy saving is there. The rated & recorded elevator power is shown below.

Table 6 - Lift Motor Details:

Serial No.	Rated	Actual
Lift 1	5 KW / 11 A / 0.83 PF	5 – 6 A (VFD)
Lift 2	4 KW / 9.5 A / 0.80 PF	4 – 5 A (VFD)

#### 2.6] Computers in the Building

The below table shows the list of computers installed in the premises. There are about 75 numbers computer of different makes. It is observed that the computers are switched OFF when not in operation and total switching OFF is done so that the screens, as well as, the CPU both get cut from the power supply. Thus there no power wastage because of idle power ON of the CPU.

Table 7- Installed Computers in the premises

Area / Location	No. of PCs
Computer Room	60
Information desk	3
Director Cabin	1
Principal Cabin	1
Other (LS)	10
Total	75

#### Switching over to Lap from the Desktops

Computer's power usage will depend on the type of computer. Laptops use between 15 and 60 typically while desktop computers range between 60 and 250 watts. Thus it can be concluded that Desktops consume about 4 times the power that a Laptop consumes.



Assuming that in a batch 70 out of 75 numbers of computers (Desktops) are ON, and the run time is minimum 4 hours a day the power consumption of Desktops and Laptops is shown below.

Desktops :  $0.230 \text{ KW} \times 70 \text{ Nos.} \times 4 \text{ Hrs.} / \text{Day} \times 288 \text{ Days/year} = 18547.20 \text{ units per year}$ Laptops :  $0.060 \text{ KW} \times 70 \text{ Nos.} \times 4 \text{ Hrs.} / \text{Day} \times 288 \text{ Days/year} = 4838.40 \text{ units per year}$ 

Energy Consumption Difference = 18547.20 - 4838.40 = 13708.80 units per year

#### Energy Saving, Investment Cost and Payback:

Energy Saving in monetary terms = 13708.80 units x Rs. 10.00 per unit = Rs. 1, 37,088.00 Laptops may be times more expensive compared to the Desktops for same system configuration.

Considering Desktop price of Rs 35,000.00 and Laptop Price of Rs 80,000.00 the additional total cost of procurement of Laptops will be: Rs.  $45,000.00 \times 70 = Rs. 31,50,000.00$ 

Simple Payback: 22.97 years.

The payback is too long and hence not recommended

#### 2.7] Power Factor Correction and Demand

The energy Bills from Utility Power Company considered in this report show registered Power Factor in the Table below.

Table 8 - PF Improvement Scope & Incentives

	Registered Avg.		Additional Annual Incentives
Meter No	PF	Scope for improvement	(Rs.)
L1005392	0.984	0.995	720.00
L1005393	0.97	0.995	160.00
L988920	0.964	0.995	470.00
		Total →	1350.00

At present there are no penalties on account of power factor since the recorded average values shown in the Table above are not less than the minimum value of 0.95. Incentives are earned at present also. The incentives can be increased if the PF values are increased up to 0.99 (not exceeding 0.995).

KW x  $(\tan\Theta 1 - \tan\Theta 2) = 7.0$  KW x  $(0.2471 - 0.1425) = 7322 \approx 1.0$  KVAR  $(\cot A)$  KVAR across 3 meters) It can be seen that he required capacitance across 3 meters is very less. Also the incentive to be earned at the end of the year is not impressive.

Suggestion: Present PF is OK. Keep monitoring the PF regularly every month. In case OF reduces drastically, investigate and if required replace the capacitor.

Assuming that the PF s increased to 0.99 by adding capacitors, the incentives that can be earned are shown in the Table 8 above.

#### 2.8] Renewable Energy - Solar Power

As a thumb rule, you require 10 sq. meter area for a 1 kW solar system capacity for a shade free area. Shading is important factor which decides the positioning and size of the plant. In addition Tilt Angle and orientation of Solar PV modules decide the power generation from PV Solar.

The area on the terrace is about 300 Sq. m. Excluding area of about 20% for maintenance and walk way for access to panels, the available is about 240 Sq. m



The expected power generation depends on Solar radiation as per the latitude and longitude of the geographical location of the Solar Installation. In Mumbai solar irradiation can be taken as 5000 w/m<sup>2</sup>. The MNRE is a Govt. site and calculations provided by MNRE are reproduced herein under.

#### Table 10 - Grid Connect Solar Plant and Reduction in Carbon emission

Average solar irradiation in MAHARASHTRA state is 1266.52 W / sq.m. 1kWp solar rooftop plant will generate on an average over the year 5.0 kWh of electricity per day (considering 5.5 sunshine hours) 1. Size of Power Plant Feasible Plant size as per your Roof Top Area: 24.0kW 2. Cost of the Plant: MNRE current Benchmark Cost (without GST): Rs. 38236 Rs. / kW View Benchmark Cost List Rs. 917664 Without subsidy (Based on current MNRE benchmark without GST): With subsidy 0 (Based on current MNRE benchmark without GST): Rs. 917664 3. Total Electricity Generation from Solar Plant: Annual: 36000kWh 900000kWh Life-Time (25 years): 4) Financial Savings: a) Tariff @ Rs.17.00/ kWh (for top slab of traffic) - No increase assumed over 25 years: Monthly: Rs. 51000 Rs. 612000 Annually: Life-Time (25 years): Rs. 15300000 Carbon dioxide emissions mitigated is 738 tonnes. This installation will be equivalent to planting 1181 Teak trees over the life time. (Data from IISc) Disclaimer: The calculation is indicative in nature. Generation may vary from location to location.

The total cost of Solar Plant will be Rs. 9, 17, 664.00 without taxes.

The annual generation is about 36000 KWh. The informed reimbursement by the MSEDCL for Grid Connect solar is @ Rs 4.00 per KWH. Thus expected revenue per annum may be considered as Rs. 1, 44, 000.00. The payback in this case is 6.3 years. More information as of present date from the PV Solar will be collected and provided.

Note: The above cost structure is indicative and lesser pay back of about 4.5 years o 5 years is likely.



## **ANNEXURES**



### ANNXUERE - 1: Area Wise Lighting Details

Floor	Location	Installed Wattage	Total Wattage	Lux Level (Avg.)
	Room No 701	36W x 14 No. FTL	504W	350
7 <sup>th</sup> Floor	Room No 702	36W x 14 No. FTL	504W	320
	Passage	36W x 5 No. FTL	180W	160
	Girls Wash Room	36W x 5 No. FTL	180W	250
	Physics Lab	12W x 24 No. PL	288W	270
7th Electrical all	Ph. / Chem. Lab	12W x 8 No. PL	96W	280
7 <sup>th</sup> Floor - Lab	Chemistry lab	12W x 32 No. PL	384W	240
	Biology Lab	12W x 20 No. PL	240W	250
	Room No 601	36W x 14 No. FTL	504W	220
6 <sup>th</sup> Floor	Room No 602	36W x 14 No. FTL	504W	230
0"" F100F	Passage	36W x 5 No. FTL	180W	150
	Boys Wash Room	36W x 2 No. FTL	72W	100
	Room No 501	36W x 7 No. FTL	252W	300
	Room No 502	36W x 7 No. FTL	252W	340
	Room No 503	36W x 7 No. FTL	252W	320
5 <sup>th</sup> Floor	Room No 504	36W x 7 No. FTL	252W	350
2" F1001	Passage	36W x 5 No. FTL	180W	150
	Girls Wash Room	36W x 5 No. FTL	180W	-
	Computer Room	12W x 25 No. PL	300W	130
	Library Room	36W x 20 No. FTL	720W	280
	Room No 401	36W x 7 No. FTL	252W	320
	Room No 402	36W x 7 No. FTL	252W	300
4 <sup>th</sup> Floor	Room No 403	36W x 14 No. FTL	504W	280
	Passage	36W x 5 No. FTL	180W	150
	Boys Wash Room	36W x 2 No. FTL	72W	100
	Room No 301	36W x 7 No. FTL	252W	280
	Room No 302	36W x 7 No. FTL	252W	290
2rd Floor	Room No 303	36W x 7 No. FTL	252W	300
3 <sup>rd</sup> Floor	Room No 304	36W x 7 No. FTL	252W	280
	Passage	36W x 5 No. FTL	180W	150
	Girls Wash Room	36W x 5 No. FTL	180W	-
	Room No 201	36W x 14 No. FTL	504W	350
2 <sup>nd</sup> Floor	Exam Cell Room	36W x 6 No. FTL	216W	370
	Passage	36W x 5 No. FTL	180W	150



Floor	Location	Installed Wattage	Total Wattage	Lux Level (Avg.)
1 1001	Director Room	12W x 10 No. PL	120W	310
1st Floor			1_011	
	Staff Room	12W x 8 No. PL	96W	200
	Room No. – 003	12W x 6 No. PL	72W	230
Crawad Flags	Danie Na 000	12W x 4 No. PL	400\\	240
Ground Floor	Room No. – 002	36W x 2 No. FTL	120W	210
	Information desk	12W x 4 No. PL	84W	210
Open erec	Lobby	36W x 14 No. FTL	504W	450
Open area	Out Door	W x 7No. LED		-
Staircase	Stair-up to 7 <sup>™</sup> FIr.	36W x 18 No. FTL	468W	-



### ANNXUERE – 2: Area Wise Ceiling Fan Details

Floor	Location	Installed Ceiling Fan	Total Wattage
7 <sup>th</sup> Floor	Room No 701	80W x 10 No.	800 W
/ "' F100F	Room No 702	80W x 10 No.	800 W
6 <sup>th</sup> Floor	Room No 601	80W x 10 No.	800 W
0" F100I	Room No 602	80W x 10 No.	800 W
	Room No 501	80W x 5 No.	400 W
	Room No 502	80W x 5 No.	400 W
5 <sup>th</sup> Floor	Room No 503	80W x05 No	400 W
	Room No 504	80W x 5 No	400 W
	Library Room	80W x 16 No.	1600 W
	Room No 401	80W x 5 No.	400 W
4 <sup>th</sup> Floor	Room No 402	80W x 5 No.	400 W
	Room No 403	80W x 10 No.	800 W
	Room No 301	80W x 5 No.	400 W
3 <sup>rd</sup> Floor	Room No 302	80W x5 No.	400 W
3.2 [100]	Room No 303	80W x 5 No	400 W
	Room No 304	80W x 5 No	400 W
2 <sup>nd</sup> Floor	Room No 201	80W x 10 No.	400 W
2 <sup>110</sup> F1001	Exam Cell Room	80W x 3 No.	240 W
1 <sup>st</sup> Floor	Director Room	80W x 1 No.	80 W
1% F1001	Staff Room	80W x 2 No.	160 W
	Room No. – 003	80W x 2 No.	160 W
Ground Floor	Room No. – 002	80W x 1 No	80 W
Ground Floor	Information desk	80W x 1 No.	80 W
	Lobby	80W x 7 No.	560 W



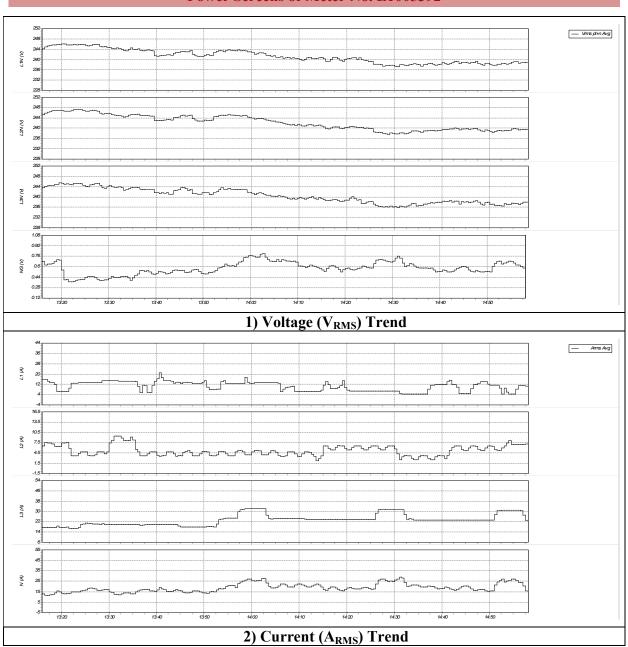
#### ANNXUERE - 3: Area Wise AC Details

Floor	Location	Installed Tonnage	Total Tonnage
7th E1	Room No 701	-	-
7 <sup>th</sup> Floor	Room No 702	-	-
	Physics Lab	1.5 TR x 2 No.	3.0 TR
7th E1	Ph. / Chem. Lab	1.5 TR x 1 No.	1.5 TR
7 <sup>th</sup> Floor - Lab	Chemistry Lab	-	
	Biology Lab	1.5 TR x 2 No.	3.0 TR
Oth Elean	Room No 601	1.5 TR x 2 No.	3.0 TR
6 <sup>th</sup> Floor	Room No 602	1.5 TR x 2 No.	3.0 TR
	Room No 501	1.5 TR x 1 No.	1.5 TR
	Room No 502	1.5 TR x 1 No.	1.5 TR
	Room No 503	1.5 TR x 1 No.	1.5 TR
5 <sup>th</sup> Floor	Room No 504	-	
	Computer Room	1.5 TR x 4 No	6.0 TR
	Server Room	1.5 TR x 1 No.	1.5 TR
	Library Room	1.5 TR x 8 No.	12.0 TR
	Room No 401	-	
4 <sup>th</sup> Floor	Room No 402	-	
	Room No 403	1.5 TR x 1 No.	1.5 TR
	Room No 301	1.5 TR x 1 No	1.5 TR
3 <sup>rd</sup> Floor	Room No 302	1.5 TR x 1 No	1.5 TR
3.4 FIOOI	Room No 303	1.5 TR x 1 No	1.5 TR
	Room No 304	1.5 TR x 1 No	1.5 TR
2 <sup>nd</sup> Floor	Room No 201	1.5 TR x 2 No.	3.0 TR
Z F1001	Exam Cell Room	-	
1st Floor	Director Room	1.5 TR x 2 No.	3.0 TR
1 <sup>st</sup> Floor	Staff Room	1.5 TR x 1 No.	1.5 TR
	Room No. – 003	1.5 TR x 1 No.	1.5 TR
Ground Floor	Room No. – 002	1.5 TR x 1 No.	1.5 TR
	Information desk	1.5 TR x 1 No.	1.5 TR
		Installed TR =>	57 TR

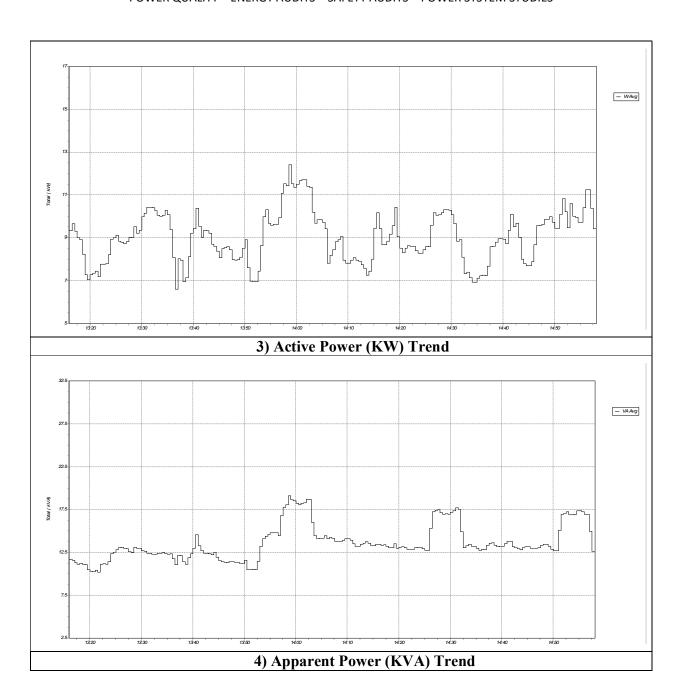


#### **Annexure 4: Power Recording Details**

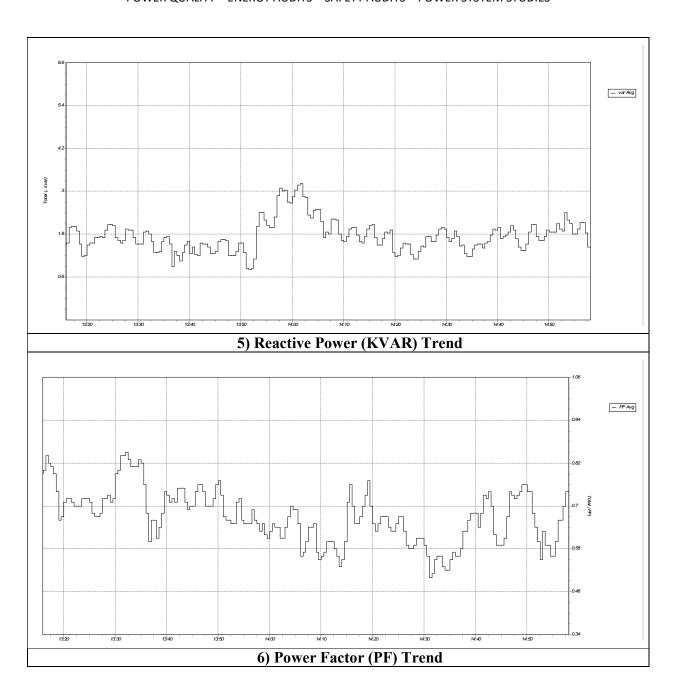
#### Power Screens of Meter No. L1005392













## Table: Summary of Meter No. L1005392 Power Parameters

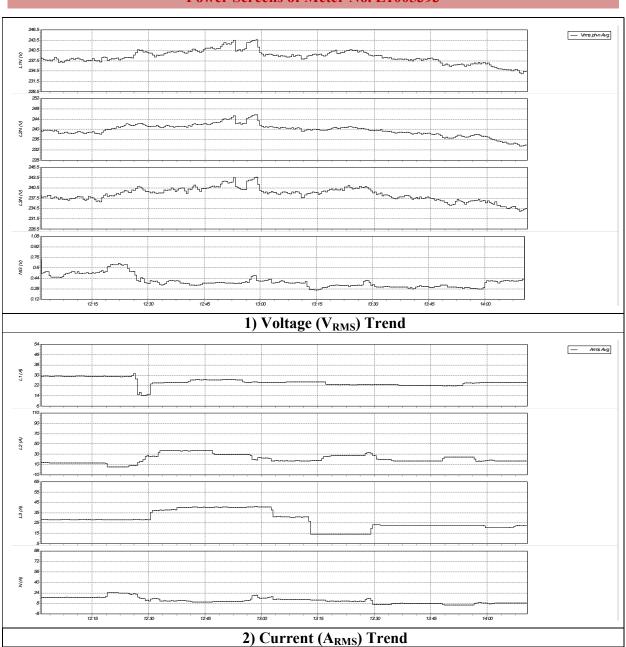
Voltage	Value	R Phase	Y Phase	B Phase	Neutral
Parameter	Avg. Value	240.7	241.7	239.8	0.55
[V]	Avg. of Avg.		240.73		0.55

Current	Value	R Phase	Y Phase	B Phase	Neutral
Parameter	Avg. Value	11.62	6.5	24.4	20.0
[A]	Avg. of Avg.	14.20			20.0

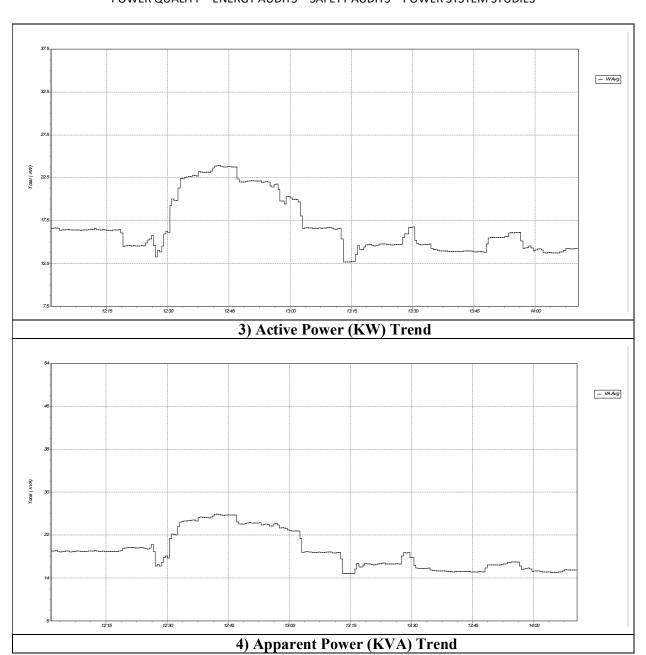
Power	Value	KW	KVA	KVAR	PF
Parameter	Avg. Value	9.5	14.5	2.0	0.92/0.98



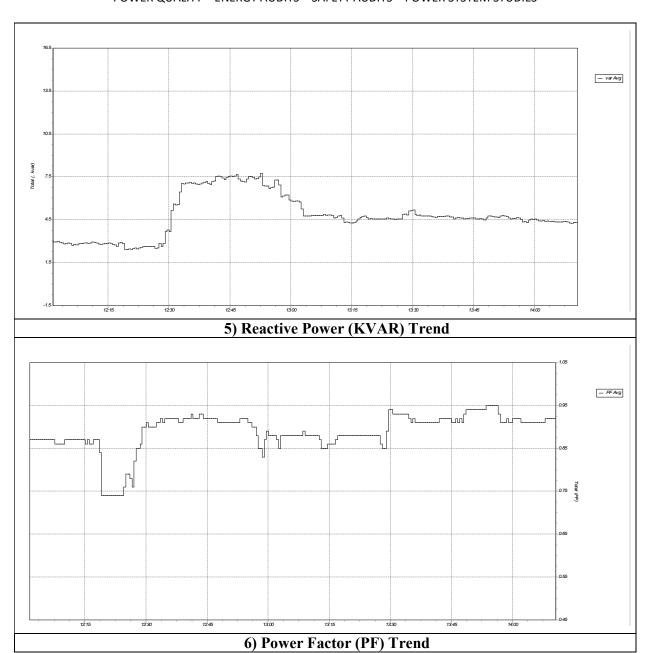
#### Power Screens of Meter No. L1005393













## Table: Summary of Meter No. L1005393 Power Parameters

Voltage	Value	R Phase	Y Phase	<b>B</b> Phase	Neutral
Parameter	Avg. Value	239.2	240.2	239.2	0.44
[V]	Avg. of Avg.		239.5		

Current	Value	R Phase	Y Phase	B Phase	Neutral
Parameter	Avg. Value	25.3	22.5	28.4	14.2
[A]	Avg. of Avg.		25.4		14.2

Down	Value	KW	KVA	KVAR	PF
Power Parameter	Avg. Value	17.5	19.7	5.0	0.90/0.97



#### **Annexure 5: Visual Observation Images**







Meter Room Earth Resistance: Earth resistance values are within Limit.

#### **Safety Related Images**







Floor DB



Floor DB



Floor Panel



Meter Room



Meter Room

Comment: From above images we would suggest to get done a Fire Safety & Electrical Installation Review Audit



# THANK YOU