

7.1.5 Green campus initiatives include:

- 1.Restricted entry of automobiles
- 2.Battery-powered vehicles
- 3.Pedestrian-friendly pathways
- 4.Ban on use of Plastics
- 5.Landscaping with trees and plants

2. Battery-Powered Vehicles

Eco Friendly Vehicle



Eco-friendly golf carts are electric golf carts that use renewable energy. The use of electricity makes it a sustainable vehicle that is not non-polluting.

Eco Friendly Vehicle



Eco-friendly golf carts are electric golf carts that use renewable energy. The use of electricity makes it a sustainable vehicle that is not non-polluting.

3. Pedestrian-Friendly Pathways



For students, library and gym facility, indoor sports room as well as outdoor playground, yoga room and music room exist. Other facilities like garden, jogging track, footpath for pedestrian are present

4. Ban on the use of Plastics-

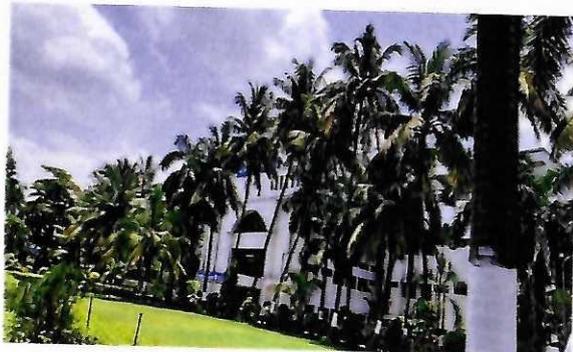
For creating awareness among students and staff also for visitors, many sign boards are fixed in campus at public area, which are made by used wooden waste material. Also fixed some area for declare NO PLASTIC ZONE circulate the letter for ban of flexi banner in campus.



Sign Boards



5. Landscaping with Trees and Plants



**Health Inspector
Community Medicine
MGM MC NM**

**Head of the Department
Community Medicine
MGM MC NM**

**Professor & Head
Dept of Community Medicine
M G M Medical College
Kamothe, Navi Mumbai-411005**



DEPARTMENT OF COMMUNITY MEDICINE

MGM Medical College, Kamothe, Navi Mumbai – 410209

MGM/MED-C/2020/2166

Ref No.:-

Date: 21/12/2020

Circular

Sub.: Ban on Poly Vinyl Chloride (PVC) Flex Boards or Posters.

1. The Secretary, Govt. of India, Ministry of Environment, Forest & Climate Change, has brought to the notice of all concerned, vide DO No. 17/1/2017-HSMD dated 13/02/2020, that Poly Vinyl Chloride (PVC), a plastic polymer, is a non-biodegradable material and if burned, releases toxic fumes such as dioxins, furans etc. The harmful toxins may get bio-accumulated in the food chain of ecosystems causing a serious hazard to human health and environment.
2. In order to combat plastic pollution, reduction in use of avoidable plastics is necessary. Therefore, use of single use or short life PVC flex for banners and posters should be strictly avoided. Alternatives such as cloth banners, light weight textile fabrics, wrinkle resistance wrap knit, natural-fibre based sandwich boards, resin-infused paper, particle boards etc. can be used. Such a step will help to strengthen our national resolve to combat plastic pollution in the country.
3. Accordingly, all the Heads of MGM Institutes at MGM Campus, Kamothe, Navi Mumbai, are requested to comply with the said Guidelines, regarding Ban on Poly Vinyl Chloride (PVC) Flex Boards or Posters.



Dean
MGM Medical College, Kamothe.
Dean.
M.G.M. Medical College & Hospital
Kamothe, Navi Mumbai - 410209

Copy to:
All Heads of the MGM Institutes,
MGM Campus, Kamothe, Navi Mumbai.

Copy for information to:
1. The Hon'ble Medical Director
2. The Hon'ble Vice-Chancellor, MGMIHS, Kamothe.
3. The Hon'ble Pro-Vice-Chancellor, MGMIHS, Kamothe.

Stone Dept
Ajay
21/12/2020

Handwritten notes: Canteen PVC, 21/12/2020

Professor & Head
Dept. of Community Medicine
MGM Medical College,
Kamothe, Navi Mumbai-410209



DEPARTMENT OF COMMUNITY MEDICINE

MGM Medical College, Kamothe, Navi Mumbai – 410209

MGM/MED-C/2020/2166

Ref No.:-

Date: 21/12/2020

Circular

Sub.: Ban on Poly Vinyl Chloride (PVC) Flex Boards or Posters.

1. The Secretary, Govt. of India, Ministry of Environment, Forest & Climate Change, has brought to the notice of all concerned, vide DO No. 17/1/2017-HSMD dated 13/02/2020, that Poly Vinyl Chloride (PVC), a plastic polymer, is a non-biodegradable material and if burned, releases toxic fumes such as dioxins, furans etc. The harmful toxins may get bio-accumulated in the food chain of ecosystems causing a serious hazard to human health and environment.
2. In order to combat plastic pollution, reduction in use of avoidable plastics is necessary. Therefore, use of single use or short life PVC flex for banners and posters should be strictly avoided. Alternatives such as cloth banners, light weight textile fabrics, wrinkle resistance wrap knit, natural-fibre based sandwich boards, resin-infused paper, particle boards etc. can be used. Such a step will help to strengthen our national resolve to combat plastic pollution in the country.
3. Accordingly, all the Heads of MGM Institutes at MGM Campus, Kamothe, Navi Mumbai, are requested to comply with the said Guidelines, regarding Ban on Poly Vinyl Chloride (PVC) Flex Boards or Posters.



Dean

MGM Medical College, Kamothe,

Dean.

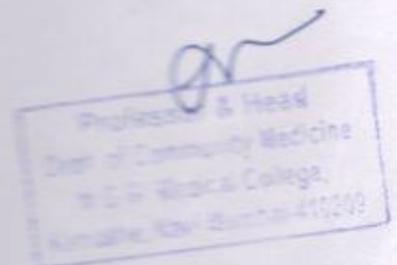
MGM Medical College & Hospital
Kamothe, Navi Mumbai - 410209

Copy to:

All Heads of the MGM Institutes,
MGM Campus, Kamothe, Navi Mumbai.

Copy for information to:

1. The Hon^{ble} Medical Director
2. The Hon^{ble} Vice-Chancellor, MGMIHS, Kamothe.
3. The Hon^{ble} Pro-Vice-Chancellor, MGMIHS, Kamothe.





DEPARTMENT OF COMMUNITY MEDICINE

MGM Medical College, Kamothe, Navi Mumbai – 410209

Ref No.: - *mam/MED-C/2020/2166*

Date: 21/12/2020

Circular

Sub.: Ban on Poly Vinyl Chloride (PVC) Flex Boards or Posters.

1. The Secretary, Govt. of India, Ministry of Environment, Forest & Climate Change, has brought to the notice of all concerned, vide DO No. 17/1/2017-HSMD dated 13/02/2020, that Poly Vinyl Chloride (PVC), a plastic polymer, is a non-biodegradable material and if burned, releases toxic fumes such as dioxins, furans etc. The harmful toxins may get bio-accumulated in the food chain of ecosystems causing a serious hazard to human health and environment.
2. In order to combat plastic pollution, reduction in use of avoidable plastics is necessary. Therefore, use of single use or short life PVC flex for banners and posters should be strictly avoided. Alternatives such as cloth banners, light weight textile fabrics, wrinkle resistance wrap knit, natural-fibre based sandwich boards, resin-infused paper, particle boards etc. can be used. Such a step will help to strengthen our national resolve to combat plastic pollution in the country.
3. Accordingly, all the Heads of MGM Institutes at MGM Campus, Kamothe, Navi Mumbai, are requested to comply with the said Guidelines, regarding Ban on Poly Vinyl Chloride (PVC) Flex Boards or Posters.

Dean
MGM Medical College, Kamothe.

Copy to:

All Heads of the MGM Institutes,
MGM Campus, Kamothe, Navi Mumbai.

Copy for information to:

1. The Hon'ble Medical Director
2. The Hon'ble Vice-Chancellor, MGMIHS, Kamothe.
3. The Hon'ble Pro-Vice-Chancellor, MGMIHS, Kamothe.

Professor & Head
Dept of Community Medicine
Page 1 of 2
MGM Medical College,
Kamothe, Navi Mumbai - 410209

ENGAGEMENT CELL) ACTION PLAN INSTITUTION
Ministry of Education, Government of India

Date: 27th August 2020

Please mail the document to: moesesrecmh15@gmail.com; navmgncre@gmail.com

1.	Name of Institution	MGM Medical College
2.	Address of the Institution	Sector 1, Near Kalamboli Circle, Kamothe, Navi Mumbai-410209
3.	University Affiliated to	MGM Institute of Health Sciences (Deemed)
4.	District & State	RAIGAD, MAHARASHTRA
5.	Name of Principal/HoI (Convenor of SES REC)	Dean (HoI) – Dr. G. S. Narshe Convenor of SES REC – Dr. Prasad Waingankar
6.	Contact Number (WhatsApp Number)	Dean (HoI) - 9820873404 Convenor of SES REC - 9324714313
7.	E Mail ID	Dean (HoI) – mgmmcnb@gmail.com Convenor of SES REC – hodpsmmgmmcnm@gmail.com

Proposed Activities Post COVID 19

#	AREA	IDEAS/ SUGGESTED ACTIVITIES FOR THE TEAM; PLEASE MODIFY AS PER LOCAL NEED	COMMITTEE HEAD (FACULTY) NAME, CONTACT NUMBER, EMAIL
1.	SANITATION AND HYGIENE (CAMPUS)	<ul style="list-style-type: none"> Post COVID19 Sanitation Measures and Drill Clean and functional toilets (365 x 24) Safe drinking water (365 x 24) Clean surroundings Clean buildings/rooms Campus Landscaping Zero Littering 	Miss Vineeta Sharma 8424853953 svineeta65@yahoo.com
2.	SANITATION & HYGIENE (COMMUNITY/ ADOPTED VILLAGES – To Promote Rural Social Entrepreneurship and Community Engagement)	<ul style="list-style-type: none"> Organize awareness programmes for better sanitation practices like using the toilet, hand washing, health and hygiene awareness and garbage disposal Work with SHGs for mask making and other similar activities Perform Nukkad Nataks or street plays around Swachhta and Covid 19 Conduct surveys and door-to-door meetings to drive behavioral change with respect to sanitation behaviour Participate in Monitoring committees to stop open defecation in villages Prepare Information Education 	Dr. Ashlesha Tawade 7738708782 ashlesha.t@gmail.com

Professor & Head

		PLEASE MODIFY AS PER LOCAL NEED	(FACULTY) NAME, CONTACT NUMBER, EMAIL
		<p>Communication Material (IEC) or wall paintings to promote Swachhta Activities</p> <ul style="list-style-type: none"> • Set up RO plants in villages for safe and clean drinking water • Setting up telemedicine and mobile health care centres • Support Asha workers with innovative tools to ease their work • Partner with local NGOs and CSR organizations in this field 	
3.	WASTE MANAGEMENT (CAMPUS)	<ul style="list-style-type: none"> • Campus/Dept wise waste audit • Campus/Dept waste segregation • Reduction in waste, month-on-month • Recycling waste (paper, organic waste from canteens and kitchens) • Set up compost pit for recycling waste • Ban plastic use in the campus • <u>Ban flexi banners (Only cloth banners to be used)</u> • Paperless work – use of email, WhatsApp for communication 	<p>Mr. N. B. Jogdand 8424033445 Jogdand.nb@gmail.com</p>
4.	WASTE MANAGEMENT (COMMUNITY/ ADOPTED VILLAGES - To Promote Rural Social Entrepreneurship and Community Engagement)	<ul style="list-style-type: none"> • Village households' & public offices' waste audit • Village households' & public offices' waste segregation • Village households' & public offices' waste recycling mechanisms to be set up • Setting up community compost pits in villages • Awareness camps for Clean and Green Village (Zero Littering – IEC Material) including banning single-use plastic • Innovative Technology based solutions for rural waste recycling (eg cow dung cake making machine, converting solid waste into bricks, etc) • Partner with local NGOs and CSR organizations in this field 	<p>Dr. Pradeep Sawardekar 9820958282 drpnsk@gmail.com</p>
5.	WATER MANAGEMENT (CAMPUS)	<ul style="list-style-type: none"> • Audit of water sources in the campus • Audit of monthly water use in the campus • Audit of drinking water on campus • Constructing/increasing no. of Rain Water Harvesting pits in the campus • Fixing leaky taps • Recycling water (grey, brown and black) • Activities for recharging the bore wells 	<p>Dr. Z. G. Badade 9322880252 badadezg@gmail.com</p>

			UNIVERSITY NUMBER, CAMPUS
6.	WATER MANAGEMENT (COMMUNITY/ ADOPTED VILLAGES - To Promote Rural Social Entrepreneurship and Community Engagement)	<ul style="list-style-type: none"> • Audit of water sources in the village • Audit of drinking water in the village • Setting up soak pits • IEC and flow chart for fixing leaky taps • Recycling water (grey, brown and black) • Activities for recharging dry borewells • Constructing check dams • Partner with local NGOs and CSR organizations in this field 	Dr. Ashlesha Tawade 7738708782 ashlesha.t@gmail.com
7.	ENERGY MANAGEMENT (CAMPUS)	<ul style="list-style-type: none"> • Audit of energy efficient heating, cooling, lighting and water systems in the campus • Audit of building wise monthly use of electricity • Incentivize reduced electricity usage by depts/buildings • Create short-term and long-term plan for the use of solar energy on the campus • Cycles on the campus (reducing carbon footprints) • Reducing carbon footprints via intelligent Purchase Standard Operating Procedures(SOPs) • Partner with local NGOs and CSR organizations in this field 	Mr. Amol Vetal 9702083916 mgmsiteo_eelec@gmail.com
8.	ENERGY MANAGEMENT (COMMUNITY/ ADOPTED VILLAGES - To Promote Rural Social Entrepreneurship and Community Engagement)	<ul style="list-style-type: none"> • Solar Energy Plants • Creating Sustainable Rural Energy Plans • Survey of CFL/ LED lamps, electric fan regulator and electronic ballast for tube light to conserve electricity • Frictionless foot valves to considerably reduce the consumption of diesel in running the pump sets. • Feasibility of using rechargeable battery-operated systems across various occupations and institutions • Mechanical washing machines to empower women • Awareness camps on energy efficient electrical appliances • Partner with local NGOs and CSR organizations in this field • IEC about benefits of related government Programmes 	Mr. Amol Vetal 9702083916 mgmsiteo_eelec@gmail.com
9.	GREENERY (CAMPUS)	<ul style="list-style-type: none"> • Setting up a nursery/kitchen garden • Setting up a seed bank • Setting up a compost pit 	Dr. Niranjali Pimprikar 9802083916 drniranjali@gmail.com

		PLEASE MODIFY AS PER LOCAL NEED	(FACULTY) NAME, CONTACT NUMBER, EMAIL
		<ul style="list-style-type: none"> • Researching trees that take up minimal water and are good for the ecosystem (local, resilient species) and planting them during monsoon and taking care of them (Vanamahotsav) • Landscaping in the campus • Use of organic manure for the plants • New buildings on the campus will follow green building norms 	
10.	GREENERY (COMMUNITY/ ADOPTED VILLAGES - To Promote Rural Social Entrepreneurship and Community Engagement)	<ul style="list-style-type: none"> • Growing Miyawaki forests/Nalokhatravani on barren land/Village Greenery Programme • Eco friendly agricultural practices • Smokeless Stoves • Village landscaping • Documenting indigenous knowledge • Partner with local NGOs and CSR organizations in this field • Lok Vidya 	Dr. Sunila Sanjeev 9987732525 Sunila_ernam@yahoo.com

We will observe a minimum of ~~three~~ of the following Environment, Entrepreneurship & Community Engagement Related Days to inculcate and internalize in our faculty, students and community, the values of Mentoring, Social Responsibility, Swachhta and Care for Environment and Resources (**ck any three**)

#	Day	Date	
1.	National Youth Day	Jan 12	Y
2.	National Mentoring Day	Jan 17	
3.	Global Community Engagement Day	Jan 28	
4.	World Wetlands Day	Feb 2	
5.	World CSR Day	Feb 18	
6.	World NGO Day	Feb 27	
7.	World Water Day	Mar 22	Y
8.	CSR Day India	Apr 1	
9.	Earth Day	April 22	
10.	World Environment Day	June 5	Y
11.	No Plastic Day	July 3	
12.	World Population Day	July 11	Y
13.	World Entrepreneurs Day	Aug 21	
14.	World Habitat Day	1 st Monday of October	
15.	National Mentoring Day	Oct 27	
16.	Women's Entrepreneurship Day	Nov 19	
17.	World Toilet Day	Nov 19	Y
18.	National Pollution Control Day	Dec 2	
19.	World Soil Day	Dec 5	

Date: 27th August 2020

Digital Signature of Dean with Digital Institutional Seal

	MGMSCHOOL OF PHYSIOTHERAPY AURANGABAD	Doc No.	DC/MGMSOP/ AER/IQAC/00
		Issue No.	1
Notice		Rev. No.	
		Date	4/06/2021
		Page	Page 1 of 2

It is to inform to all the students and faculty that world environmental day will be celebrate on 6/6/21 by planting the tree

Timing-11AM-12PM


IQAC Coordinator


Principal



Principal
MGN School of Physiotherapy
Aurangabad



**MGM SCHOOL OF PHYSIOTHERAPY
AURANGABAD**

**Academic Event Report
World Environment Day**

Doc No.	DC/MGMSOP/ AER/IQAC/00
Issue No.	1
Rev. No.	
Date	
Page	Page 1 of 2

No	Points for Report
----	-------------------

1	Name & Level of Event - College /Regional/ State/ National/ International.
---	----------------------------------------------------------------------------

College level

2	Background/Introduction - Need/ reasons for holding the prg. Name of Association /Collaboration etc.
---	------------------------------------------------------------------------------------------------------

MGM School of Physiotherapy, Aurangabad.

3	Venue -
---	---------

Online via WhatsApp application

4	Sponsors - Name & Details
---	---------------------------

MGM School of Physiotherapy, Aurangabad

5	Inauguration ---
---	------------------

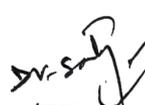
6	Speakers/ Judges/ Chairman/Panel Team – Dr. Rinkle Malani, Dr. Satyam Bhodaji
---	-------------------------------------------------------------------------------

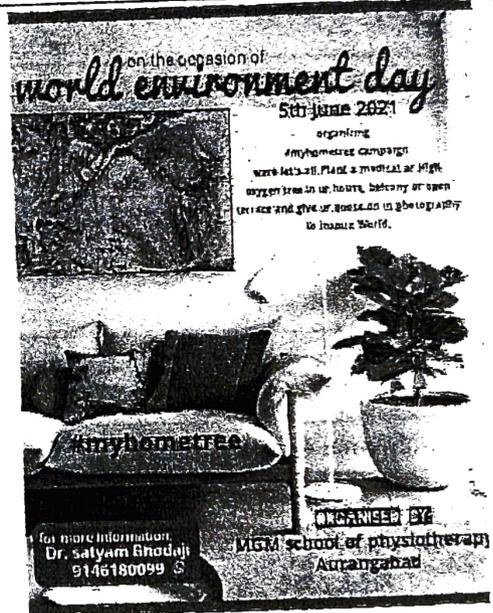
7	Participants & Delegates – No. of participants & delegates/teams with their names.
---	------------------------------------------------------------------------------------

Students from MGM School o physiotherapy, Aurangabad

8	Prize Distribution etc - Brief Summary of the Proceeding.
---	-----------------------------------------------------------

Nil

9	Valedictory Ceremony - Brief of the proceeding including chief guest etc. and who conducted it.
Dr. Satyam Bhodaji	
10	Highlights of the Event - Brief about the main highlight(s) of the event.
<p>Pictures from students were received along with their favorite and inspiring quotes related to environment, they were displayed in the hall of fame of MGM School of physiotherapy.</p>	
<p>Report Prepared on-... 6th June 2021</p> <p>Report Prepared by-.....Dr. Satyam Bhodaji & Dr. Sahith Eranyakula</p> <p>Designation/ Dept-....Assistant Professor, Community Physiotherapy</p> <p style="text-align: right;">  PPHYSIOTHERAPY MGM SCHOOL OF PHYSIOTHERAPY Aurangabad </p> <p>  Signature Organizing Chairman/ Secretary </p>	



z
Event Name: Village Survey @ Gadeshwar

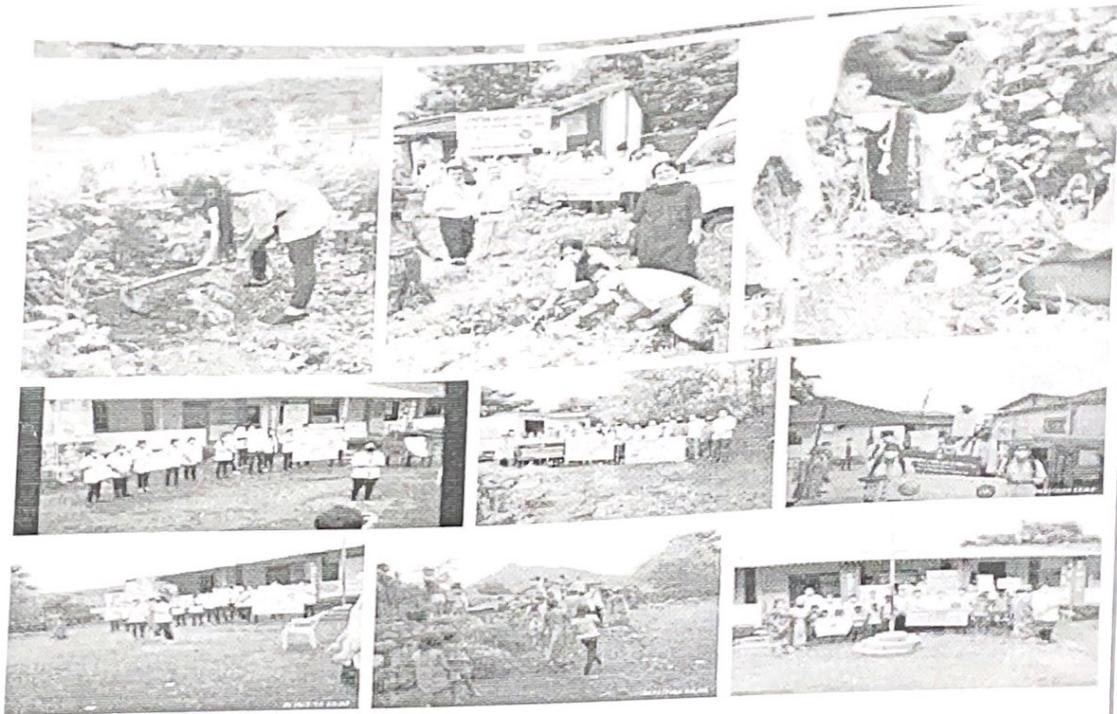
Date & Time: 6/7/2021-16/7/2021

Location: Gadeshwar Village Nere



Sr. No.	Event Title & Venue Details	Program Coordinators (Team members name)	Total No. of Participants
1	Village Survey	Anamika Chalwadi	67 Villages
2.	Environment Day Celebration	Anamika Chalwadi	40 People

Kindly attach 4 photographs





Short event report

MGM school of biomedical sciences, National service scheme unit, had organised a seven day special camp, from 6th July 2021- 16 July 2021, at gadeshwar village vaje gram panchayat Raigad district, in which 20 students participated in the camp along with 4 co-ordinator of mgm sbs followed by the program officer ms. Anamika chawadi, the camp was to collect the data, through survey in the village, which help to know the current situation of the village, along with the survey there was also awareness program organised by the students, the topic for the awareness was as follows, 1. awareness about covid-19 symptoms & prevention

2. Hand hygiene awareness/ prevention at personal level
3. Importance of Mask
4. Importance of vaccination & encouragement for vaccination
5. Environmental sanitization

All the five topics was covered in the tenure of the special camp, each and every house started getting aware of the session, they came to know the importance of the self prevention, it was High time pandemic, still students got chance to serve as covid warriors among the village, and with the help of survey students came to know the lifestyle of the people living in village, it was quite good to see the people living in village with great enthusiasm, having lots of things need to be develop, but still live, in harmony with zero issue, each and every house of the village was overwhelming, everyone welcomed the students with joy and happiness on there faces, this special camp not only help to serve the village, but also help them to develop the inner satisfaction and meant to serve the society at personal level, looking the enthusiastic face of children in village, our students also engaged with them and also made a peace session, where meditation was thought by the students, as this help them to stay focused on there goal and help to achieve good success in life.

Overall we would like to thank our director MGM SBS & and also department of community medicine for helping us to show the direction towards the service to nation, the camp wouldn't be successful without the support and guidance of the both. we all had great experience, & also looking forward to attend such many more special camp!

Jai hind

Report Prepared by: Anamika Chalwadi



NSS PO

MGM School of Biomedical Science, navimumbai, kamothe

Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai



MGM INSTITUTE OF HEALTH SCIENCES

(Deemed University u/s 3 of UGC Act, 1956)

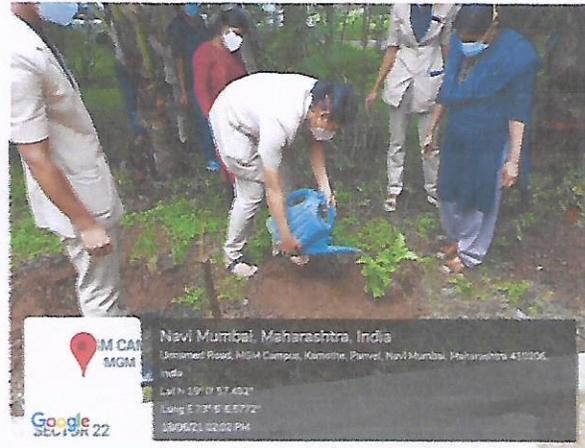
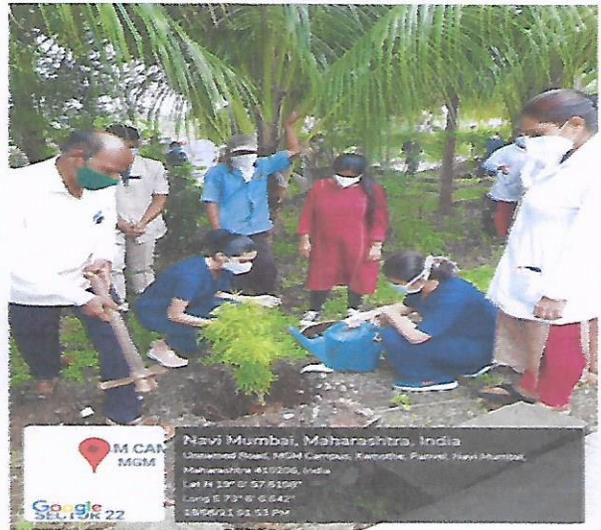
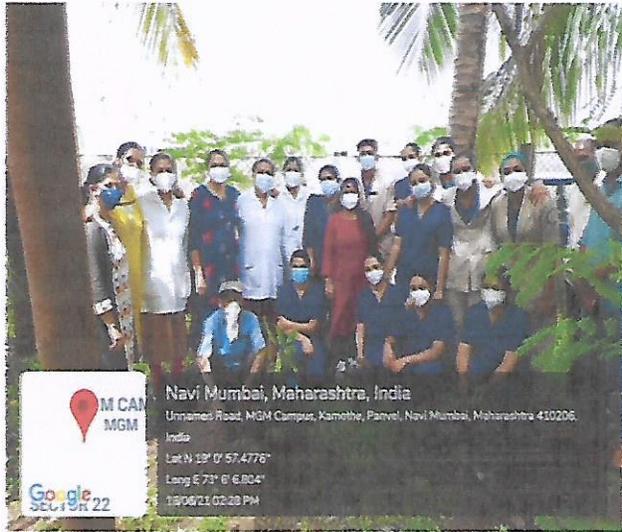
Grade 'A' Accredited by NAAC

MGM NEW BOMBAY COLLEGE OF NURSING

5th Floor, MGM Educational Campus, Plot No. 1& 2, Sector-1

Kamothe, Navi Mumbai – 410 209

Green Campus Initiatives



Signature

