

Backward Class Youth Relief Committee's
Bhiwapur Mahavidyalaya, Bhiwapur

Dist - Nagpur, Maharashtra 441201

CRITERION VII

INSTITUTIONAL VALUES AND BEST PRACTICES

**7.1.3 Quality audits on environment and energy regularly undertaken the
Institution**

**The Institutional Environmental and Energy Initiatives are Confirmed
Through**

Beyond the campus environmental promotion and sustainability activities

2022-23



BACKWARD CLASS YOUTH RELIEF COMMITTEE'S

BHIWAPUR MAHA VIDYALAYA

BHIWAPUR DIST. NAGPUR- 441201

ACCREDITED WITH GRADE 'B' (CGPA-2.54) BY NAAC, BENGALURU

ISO-9001:2015

AFFILIATED TO RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR

E-mail: bmv_bhiwapur@yahoo.com; bgm.college1990@gmail.com, Website: <https://www.bmb.ac.in>

Tel: 07106-232349

ACTIVITY REPORT

ACADEMIC SESSION	2022-2023
ORGANIZER	Bhiwapur Mahavidyalaya
NAME OF THE ACTIVITY	Certificate Course in "Energy Efficiency and Energy Conservation"
AREAS COVERED	<ul style="list-style-type: none">• Energy Resources• Energy Efficiency• Solar Energy• Energy Conservation• Green Energy
PROGRAMME SCHEDULE	2 nd March , 2023 to 6 th April, 2023 (3.00 P.M to 4.00 P.M)
VENUE	Physics Laboratory
MODE OF ACTIVITY	Offline
ORGANIZING COMMITTEE	Committee for Running B. Voc. Degree Programmes, Community Colleges, Career Oriented Programmes, Advanced Diploma Programmes and One Student One Skill Programme (OSOSP).
PROGRAMME COORDINATOR	Asst. Prof. Dr. Anita Mahawadiwar

COMMITTEE MEMBERS	<ol style="list-style-type: none"> 1. Asst. Prof. Dr. Raheel Quraishi 2. Asst. Prof. Dr. Ashwini Kadu 3. Asst. Prof. Amit Thakare 4. Asst. Prof. Sachin Kubde 5. Asst. Prof. Dr. Ravikant Mishra 			
KEYNOTE SPEAKER / RESOURCE PERSON (Furnish a Brief Report on the Keynote Speaker's Expertise)	Asst. Prof. Dr. Yogesh More, Head, Department of Physics, Bhiwapur Mahavidyalaya, Bhiwapur			
TARGET GROUP	Entire Students of Bachelor of Science (B.Sc.)			
NUMBER OF STUDENTS PARTICIPATED / BENEFICIARIES	22			
SYLLABUS	S.N.	Name of Topic	S.N.	Name of Topic
	1	Introduction of Energy Resources.	16	Fluid Mechanics involved in Wind Mill.
	2	Types of Energy Resources.	17	Wind Farm: Setup, Requirements and problems involved.
	3	Basic concepts of Electrical Energy.	18	Introduction to Hydro Power Energy. Route of energy conversion.
	4	Circuit law, Magnetic Circuit.	19	Description of main parts of Hydropower Station: Block diagram of Small Hydro Power Station.
	5	AC Fundamentals, Measurement and Measuring instruments.	20	Operational principle of Synchronous Generator. Speed frequency relationship.
	6	Concepts of	21	Introduction to

		resistance, inductance, capacitance, and various factors affecting them. Concepts of current, voltage, power, energy and their units.		Biomass Energy. Biomass: constituents at molecular level, at chemical level, energy properties. Biofuels: liquid (biodiesel, bioethanol), gaseous (syngas, biogas), solid (charcoal and bio char).
	7	Fractional Kilowatt Motors and single phase induction Motors.	22	Biomass conversion: Physical conversion- Dewatering, drying, size reduction, steam explosion, densification, pelleting, chipping, oil extraction. Biomass conversion: Chemical conversion- Oil trans-esterification (biodiesel production). Hydrolysis.
	8	Generation, Transmission and Distribution of Electrical Energy.	23	Biomass storage and feeding systems. Combustion plants for heat generation: wood and pellet burning stoves; wood, pellet and wood chips boilers; plant schemes for heat generation; control, protection and safety systems.
	9	Introduction to Renewable Sources of Energy.	24	Methane combustion and methane steam reforming. Gasification of biomass. Thermochemical processes coupled to gas turbine.
	10	Solar Energy and its Applications.	25	Introduction to Biofuel.
	11	Conversion of Solar	26	Greenhouse Gases,

		Energy into other forms of Energy.		Photosynthesis for Biofuels.
	12	Photovoltaic Cell and its working.	27	Biochemical Conversion Process, bioethanol production from 1st and 2nd generation biomass feedstock, bio hydrogen, and methane.
	13	Solar Panel Designing and Circuit Fabrication.	28	Biodiesel Process, vegetable oil sources and production, current technologies and challenges.
	14	Wind Energy and Wind Power Plants.	29	Brief summary of the Course
	15	Wind Turbine Working Mechanism.	30	Certificate Examination.
BRIEF REPORT		<p>The Internal Quality Assurance Cell of our Institution, under the aegis of ‘Committee for Running B. Voc. Degree Programmes, Community Colleges, Career Oriented Programmes, Advanced Diploma Programmes and One Student One Skill Programme (OSOSP)’, organized a Certificate Course in “Energy Efficiency and Energy Conservation”. The Course was conducted from 2nd March, 2023 to 6th April, 2023.</p> <p>Asst. Prof. Dr. Yogesh More, Head, Department of Physics, Bhiwapur Mahavidyalaya, played a pivotal role as the Resource Person for the success of this Course. His adept handling of the Course left a significant impact on the participants.</p> <p>The formal inauguration of the Course was conducted in the presence of Asst. Prof. Dr. Ashwini Kadu, Head, Department of Chemistry, Bhiwapur Mahavidyalaya on 2nd March, 2023. The Event was witnessed by all the faculty members of the Science Stream.</p>		

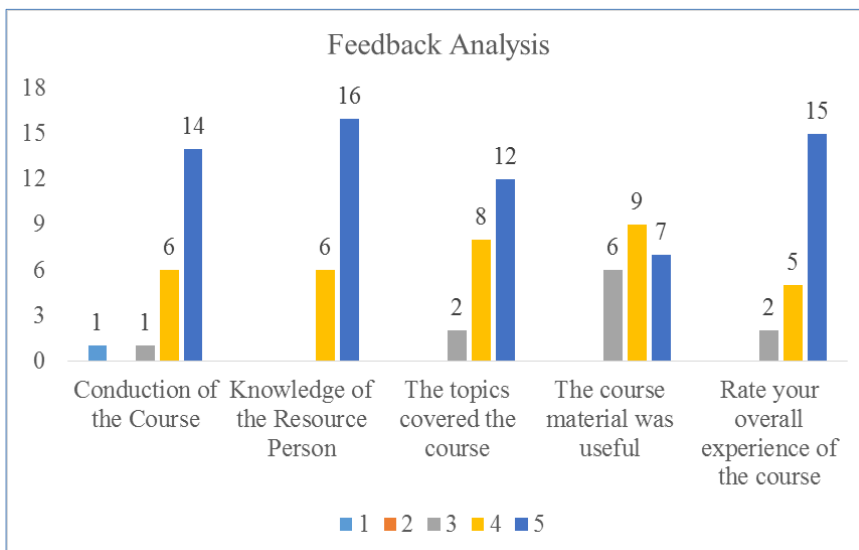
	<p>A total of 22 students pursuing their Bachelor of Science Degree enrolled their names in this Course. The syllabus was thoughtfully crafted with the primary objective of fostering awareness about Energy Efficiency and Energy Conservation among the students.</p> <p>The Course was over on 6th April, 2023 with the final examination held on the same day. Certificates were duly distributed to all the students who successfully completed the Course.</p>
PROGRAMME OBJECTIVES	<ul style="list-style-type: none">• To raise awareness among students about the importance of energy efficiency and conservation in today’s world.• To equip students with practical skills and knowledge related to energy conservation techniques and practices.• To supplement the academic learning of the students with a specialized course on Energy Conservation.• To provide students with practical, hands-on experience in energy-saving techniques and practices.• To instill a sense of responsibility towards sustainability and the environment by educating students on energy conservation.• To contribute to the National goals of energy conservation and sustainable development by educating and engaging the younger generation.• To enhance the employability of students by equipping them with skills and knowledge relevant to the growing field of energy efficiency.

	<ul style="list-style-type: none"> • To recognize and celebrate the achievements of students who successfully completed the Course, motivating them for future endeavours.
<p>PROBLEMS FACED, IF ANY</p>	<p>Scheduling Conflicts: Students and faculty members had conflicting schedules, which made it challenging for them to attend the Course consistently.</p> <p>Student Engagement: Maintaining high levels of students’ engagement throughout the Course was a matter of concern, especially when dealing with complex technical topics.</p> <p>However, the Committee addressed these challenges through effective planning, communication and flexibility, thereby ensuring the resounding success of the Certificate Course.</p>
<p>PROGRAMME OUTCOMES</p>	<ul style="list-style-type: none"> • Raised awareness among students about the importance of energy efficiency and conservation in today’s world. • Equipped students with practical skills and knowledge related to energy conservation techniques and practices. • Supplemented the academic learning of the students with a specialized Course on Energy Conservation. • Provided students with practical, hands-on experience in energy-saving techniques and practices. • Instilled a sense of responsibility towards sustainability and the environment by educating students on energy conservation. • Contributed to the National goals of energy conservation and sustainable development by educating and engaging the younger generation. • Enhanced the employability of students by equipping them with skills and knowledge relevant to the growing

field of energy efficiency.

- Recognized and celebrated the achievements of students who successfully completed the Course, motivating them for future endeavours.

FEEDBACK ANALYSIS REPORT OF THE FEEDBACK OBTAINED FROM STUDENTS/BENEFICIARIES/ACADEMIC PEERS



Feedback Analysis of the Course.

PHOTO GALLERY WITH CAPTIONS



Asst. Prof. Dr. Yogesh More briefing about the objectives of the Certificate Course in “Energy Efficiency and Energy Conservation”.



Asst. Prof. Dr. Yogesh More explaining the concepts of “Energy Efficiency and Energy Conservation” to the students during the Course.



Asst. Prof. Dr. Yogesh More explaining the concepts of “Energy Efficiency and Energy Conservation” to the students during the Course.



Certificate issued to the students.

SCANNED COPY OF ATTENDANCE SHEET

Bhiwapur Mahavidyalaya, Bhiwapur
One Student One Skill Programme (OSOSP)
Certificate Course in "Energy Efficiency and Energy Conservation"
Session: 2022-23
Attendance Sheet

Sr. No.	Name of Students	Date -->	02/03	03/03	04/03	06/03	08/03	09/03	10/03	11/03	13/03	14/03
1	ARTHAV TULSIDAS DUDHIE		P	P	P	P	P	A	P	A	A	P
2	URVASHILA TUKARAM VAIDYA		P	P	P	P	P	P	A	P	P	A
3	MONU PREMDAS BHANARKAR		A	P	A	P	P	A	P	P	A	P
4	SIHETA NARAYAN TARARE		P	A	P	A	P	A	P	A	P	A
5	SAGAR RAJU SATIBAWANE		P	P	A	P	A	P	P	P	P	P
6	BHUVAN RATAN RAUT		P	P	P	A	P	P	P	P	P	P
7	JANHAVI SUDHIR RAGHUSHI		A	P	A	P	A	P	A	P	P	A
8	PRAFULA YUVRAJ BORKAR		P	A	P	A	P	A	P	A	P	P
9	LOKESH HAIKRUSHINA MALODE		P	P	P	P	A	P	P	P	P	P
10	KUNAL BHASHKAR MALODE		A	P	P	P	P	A	P	P	P	A
11	PRANAY SUDHIR LAMKAR		P	P	A	P	P	A	P	P	P	A
12	JOSHANA BHASKAR VAIDYA		P	P	A	P	P	P	A	P	P	A
13	AMIT GANGADHAR RUPADE		P	P	P	P	P	P	P	A	P	A
14	CHETAN DNYANESHWAR UMAR		A	P	A	P	P	A	P	A	P	P
15	NAINLEN YASLEN KACHHI		P	P	P	P	P	P	P	P	P	A
16	ADITYA NARAYAN SORDE		A	P	A	P	P	A	P	P	P	A
17	ASAL BANDUJI PENDAM		P	A	P	P	P	A	P	P	A	P
18	ANIKET RAMA DHAKE		P	P	P	P	P	P	P	P	P	A
19	PRACHI VASANTA GUDAM		A	P	P	A	P	A	P	P	A	P
20	AMIT LAKHMANL GUPTA		A	A	P	P	P	P	A	P	P	A
21	ADITYA RAVINDRA BANDE		P	P	P	A	P	A	P	A	P	P
22	VRIJESHABHA DIWAKAR MOHOD		A	P	P	P	A	P	P	P	A	A

Jobi George
Principal
Bhiwapur Mahavidyalaya

Attendance Sheet of the Students

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Principal
Bhiwapur Mahavidyalaya



BACKWARD CLASS YOUTH RELIEF COMMITTEE'S

BHIWAPUR MAHAVIDYALAYA

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Tel: 07106-232349

ACTIVITY REPORT

ACADEMIC SESSION	2022-2023
ORGANIZER	Bhiwapur Mahavidyalaya
NAME OF THE ACTIVITY	Cleanliness Campaign
AREAS COVERED	<ul style="list-style-type: none">• Health Concerns• Community Involvement• Multiple Cleaning Locations• Institutional Social Responsibilities
PROGRAMME SCHEDULE	15 th November, 2022
VENUE	Bhiwapur Mahavidyalaya
MODE OF ACTIVITY	OFFLINE
ORGANIZING COMMITTEE	National Service Scheme (N.S.S.)
PROGRAMME COORDINATOR	Asst. Prof. Dr. Motiraj Chavhan Asst. Prof. Dr. Ashwini Kadu

COMMITTEE MEMBERS	Associate Prof. Dr. S. K. Shinde Asst. Prof. Sachin Kubde Asst. Prof. Amit Thakare Asst. Prof. Dr. R. Mishra Asst. Prof. Darshana Dhamdar
TARGET GROUP	Entire College students and citizens of Bhiwapur
NUMBER OF STUDENTS PARTICIPATED/BENEFICIARIES	70
BRIEF REPORT	<p>In response to the growing health concerns in Bhiwapur, a proactive initiative known as ‘Gram Swachhata Abhiyan’ was conducted by the Volunteers of our National Service Scheme Unit. This Event was aimed to address and mitigate health issues in the area.</p> <p>A team of 70 dedicated Volunteers of N.S.S played pivotal roles in executing this Campaign. Their efforts extended beyond the College premises, encompassing various key locations within the community. The areas undertook for cleaning included the College premises, the premises of Bhiwapur Police Station, the streets leading to Bhimadevi Temple and the premises of Bhiwapur Bus Stand.</p> <p>The active members of N.S.S Unit including Associate Prof. Dr. S. K. Shinde, Asst. Prof. Sachin Kubde, Asst. Prof. Dr. Rajesh Bahurupi, Asst. Prof. Dr. Ravikant Mishra, Asst. Prof. Amit Thakare and Asst. Prof.</p>

	<p>Darshana Dhamdar played instrumental roles in facilitating and guiding the NSS Volunteers throughout the Event.</p> <p>In addition to the Cleanliness Drive, the Volunteers of NSS conveyed a powerful message about the importance of cleanliness to the entire village. This Campaign not only contributed to the immediate improvement of the local environment but also raised awareness among the community members about the significance of maintaining a clean and hygienic surrounding.</p>
<p>PROGRAMME OBJECTIVES</p>	<ul style="list-style-type: none"> • To improve the health conditions in Bhiwapur by cleaning public spaces and promoting hygiene. • To engage the community, particularly students, in the Cleanliness Campaign and cultivate a sense of responsibility for upholding a clean environment. • To utilize this Campaign as an educational opportunity for the students in imparting the importance of cleanliness and community service. • To showcase the active involvement of the Volunteers of National Service Scheme Unit in community service and encourage more students to join such initiatives.
<p>PROBLEMS FACED, IF ANY</p>	<p>Logistical Challenges: Coordinating and organizing a Campaign involving 70 Volunteers across multiple locations required careful planning and execution.</p> <p>Resource Management: Ensuring adequate supply of cleaning materials and resources for such a large-scale</p>

	<p>cleaning initiative was a logistical challenge.</p> <p>Community Engagement: Convincing the community members about the importance of cleanliness and their active participation in maintaining the same was a challenge.</p> <p>Safety Concerns: Ensuring the safety of the Volunteers during the ‘Cleanliness Drive’, especially when working on busy roads, was a matter of concern for the Committee.</p> <p>Despite these challenges, the Cleanliness Campaign successfully addressed health concerns and raised awareness about cleanliness among the students and the villagers.</p>
<p>PROGRAMME OUTCOMES</p>	<ul style="list-style-type: none"> • Tried to improve the health conditions in Bhiwapur by cleaning public spaces and promoted hygiene. • Engaged the community, particularly students, in the Cleanliness Campaign and cultivated a sense of responsibility for upholding a clean environment. • Utilized this Campaign as an educational opportunity for the students in imparting the importance of cleanliness and community service. • Showcased the active involvement of the Volunteers of NSS in community service and encouraged more students to join such initiatives.

PHOTO GALLERY WITH CAPTIONS



The N.S.S. Volunteers, in action, during the 'Cleanliness Campaign'



The N.S.S. Volunteers, in action, during the 'Cleanliness Campaign'

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Principal
Bhiwapur Mahavidyalaya



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ACTIVITY REPORT

ACADEMIC SESSION	2022-2023
ORGANIZER	Bhiwapur Mahavidyalaya
NAME OF THE ACTIVITY	Cleanliness Drive
AREAS COVERED	<ul style="list-style-type: none">• Cleanliness and Hygiene• Health Awareness• Mahatma Gandhi's Legacy• Community Engagement• Street Play• Institutional Social Responsibility
PROGRAMME SCHEDULE	2 nd October, 2022
VENUE	Bhiwapur Mahavidyalaya, Bhiwapur
MODE OF ACTIVITY	Offline
ORGANIZING COMMITTEE	De- Addiction Committee
PROGRAMME COORDINATOR	Asst. Prof. Dr. Aditya Kishor Sarwe
COMMITTEE MEMBERS	Entire Teaching and non-teaching staff of the College

TARGET GROUP	Entire students of the College
NUMBER OF VOLUNTEERS PARTICIPATED	20
BRIEF REPORT	<p>Our Institution, under the auspices of IQAC, organized ‘Cleanliness Drive’ within the Campus on 2nd October, 2022, on the auspicious occasion of Mahatma Gandhi’s Birth Anniversary (Gandhi Jayanti). This initiative was organized by the ‘De-Addiction Committee’ of our Institution as part of its cleanliness and health awareness campaign.</p> <p>At the outset, 20 Volunteers of the De-Addiction Centre performed a ‘Street Play’ on ‘Cleanliness’. The ‘Street Play’ conveyed a very strong message among the students about the importance of maintaining the College premises neat and clean throughout. On this occasion, the Volunteers of the De-Addiction Centre cleaned the entire College Campus including the Classrooms also.</p> <p>The dedicated Volunteers of the Centre who actively contributed to this noble cause included Ms. Isha Gawande, Ms. Tanu Devade, Ms. Rani Hukre, Ms. Harshali Vaidya, Ms. Achal Balkudhe, Ms. Tejaswini Pimpalkar, Ms. Sonam Mundpe, Tanmay Raghorte, Saurabh Vani, Ganesh Bokade, Suddhodhan Vasnik, Yogesh Dahare, Vaibhav Nagekar, Lokesh Wagh, Vishal Gaikwad, Rakesh Thaware, Sameer Savasakde, Nitin Baviskar and Rohit Raut.</p> <p>This initiative not only commemorated Mahatma Gandhi’s</p>

	<p>legacy of cleanliness and hygiene but also exemplified the spirit of community services under Institution's social responsibilities among the students, staff and Volunteers.</p>
<p>PROGRAMME OBJECTIVES</p>	<ul style="list-style-type: none"> • To pay homage to the Father of the Nation by upholding his principles of cleanliness, hygiene, and community services. • To raise awareness among our students about the importance of cleanliness and hygiene for the well-being of individuals and communities. • To promote good health practices by addressing sanitation issues and maintaining a clean and healthy environment within the College premises. • To encourage students and Volunteers to actively participate in community services and social responsibility initiatives of the Institution. • To provide a platform for student-engagement and participation in meaningful activities that contributes to the betterment of the society. • To encourage a change in the behaviour and mind-set of students towards cleanliness, fostering a sense of responsibility among the participants. • To provide an opportunity for the students to develop practical skills related to cleaning and maintenance. • To promote the spirit of teamwork and collaboration among the participants, as they work together to address sanitation issues. • To foster the holistic development of our students by

	<p>instilling values of social responsibility, community services, and environmental consciousness.</p>
<p>PROBLEMS FACED, IF ANY</p>	<p>Lack of Awareness: Ensuring that the students and the Volunteers were aware of the significance of the Event and its connection to Mahatma Gandhi's Principles of cleanliness and hygiene was a matter of concern for the Committee.</p> <p>Safety and Hygiene: Ensuring the safety and hygiene of the participants during the Cleanliness Drive was a matter of concern for the Committee.</p> <p>Despite these potential challenges, the successful execution of the Event demonstrated the dedication and commitment of the organizers and the participants to commemorate Mahatma Gandhi's Principles.</p>
<p>PROGRAMME OUTCOMES</p>	<ul style="list-style-type: none"> • Paid homage to the Father of the Nation by upholding his principles of cleanliness, hygiene, and community services. • Raised awareness among the students about the importance of cleanliness and hygiene for the well-being of individuals and communities. • Promoted good health practices by addressing sanitation issues and maintaining a clean and healthy environment within the College premises. • Encouraged the students and Volunteers to actively participate in Community Services and social responsibility initiatives of the Institution. • Provided a platform for student-engagement and

participation in meaningful activities that contribute towards the betterment of the society.

- Encouraged a change in the behaviour and mind-set of students towards cleanliness, fostering a sense of responsibility among the participants.
- Provided an opportunity for the students to develop practical skills related to cleaning and maintenance.
- Promoted teamwork and collaboration among the participants, as they work together to address sanitation issues.
- Fostered the holistic development of students by instilling values of social responsibility, community services and environmental consciousness.

**PHOTO GALLERY
WITH CAPTIONS**



Students undertaking 'Cleanliness Drive'



Students undertaking 'Cleanliness Drive'



Students undertaking 'Cleanliness Drive'



Students undertaking 'Cleanliness Drive'



Students undertaking 'Cleanliness Drive', near Bhimadevi Temple



Students undertaking 'Cleanliness Drive' in Dharmapur Ward, Bhiwapur

NEWS
COVERAGE
COVERAGE

PAPER
/MEDIA

स्वच्छतेसाठी भिवापुरात निघाली जनजागृती रॅली पथनाट्यातून व्यसनमुक्तीचा संदेश

भिवापुर, वार्ताहर. भिवापुर महाविद्यालयात राष्ट्रीय सेवा योजनेच्या वतीने स्वच्छता हिच सेवा अभियान पंधरवाड्याचा समारोप व जागतिक अहिंसा दिन रॅलीचे आयोजन करण्यात आले. प्रारंभी महात्मा गांधी यांच्या प्रतिमेला माल्यार्पण करण्यात आले. तसेच रॅलीला प्राचार्य डॉ. जोषी जॉर्ज यांच्या हस्ते हिरवी झेंडी देण्यात आली. राष्ट्रीय सेवा योजनेच्या पुढाकाराने स्वच्छता हिच सेवा अभियान व जागतिक अहिंसा दिन रॅली भिमा देवी-बस स्टॉप-रामधन चौक-आझाद चौक-सिध्दार्थ नगर व परत महाविद्यालय या मार्गाने निघाली. चौका-चौकात राष्ट्रीय सेवा योजनेच्या विद्यार्थ्यांनी 'स्वच्छ माझे शहर' आणि व्यसन मुक्तीवर पथनाटय सादर केले. पथनाटयामध्ये स्वच्छतेवर आधारीत विविध विषयावर प्रकाश टाकण्यात आला. रॅलीमध्ये महाविद्यालयाचे सर्व प्राध्यापक व शिक्षकेत्तर कर्मचारी तसेच महाविद्यालयातील बहुसंख्य विद्यार्थी उपस्थित होते. स्वच्छ माझे



गाव या पथनाटयात रिकू मेश्राम, केतन्या तासकर, अंशुल सहारे, आचल भोयर, वनश्री गजभिये, युगेश करकाडे, अक्षय रंदये, प्रज्वल कुडेगावे, वैभव कोलते, साक्षी मोहोड, तेजस्विनी घरत, सनोबार पटाण, प्रतिक्षा खानखुरे या कलावंतांनी सहभाग नोंदविला. व्यसनमुक्ती या विषयावर रामधन चौकात पथनाटय सादर केले. यामध्ये लोकेश वाघ, ईशा गावंडे, वैभव नागेकर, समीर सावसाकडे, तनु देवाळे या विद्यार्थ्यांनी सहभाग नोंदविला.

Daily 'Navrashtra' dated 3rd October 2022.

SCANNED COPY OF
ATTENDANCE SHEET

BHIWAPUR MAHAVIDYALAYA, BHIWAPUR
CLEANLINESS COMMITTEE
CLEANLINESS DRIVE
02nd October 2022

List of Students

S.N.	Name of volunteers	Signature
1	Ku Isha Gawande (B.Com.I)	Ishagawande
2	Ku Tanu Dewate (B.Com.I)	Tanudewate
3	Rani Hukre (B.Com.I)	RaniHukre
4	Hanshali W. Vidyal (B.Com.I)	Hanshali
5	Shachi bartub (B.Com.I)	Shachi
6	Pravin H. male (B.A.I)	Pravin
7	Nargis G. Pathan (B.A.I)	Nargis
8	Tejaswini Pipudkar (B.Com.I)	Tejaswini
9	Senam mandke (B.A.I)	Senam
10	Lina Nandambhar (B.Com)	LinaNandambhar
11	Tanmay Raghavte (B.Com.I)	Tanmay
12	Alitesh Uke (B.Com.I)	Alitesh
13	Ritesh Uke (B.Com)	Ritesh
14	Ganesh Bakode (B.Com.I)	Ganesh
15	Shudhedan wasnik (B.Com.I)	Shudhedan
16	Umesh Talmale (B.Com.I)	Umesh
17	Yogesh Dahare (B.Com.I)	Yogesh
18	Vaibhav Nagekar (B.Com)	Vaibhav
19	Lokesh Waghay (B.Com.I)	Lokesh
20	Vishal G. Gokhale (B.Com.I)	Vishal

List of Volunteers participated in 'Cleanliness Drive'

JOB

GEORGE

Principal

Bhiwapur Mahavidyalaya

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BACKWARD CLASS YOUTH RELIEF COMMITTEE'S

BHIWAPUR MAHA VIDYALAYA

BHIWAPUR DIST. NAGPUR- 441201

ACCREDITED WITH GRADE 'B' (CGPA-2.54) BY NAAC, BENGALURU

ISO-9001:2015

AFFILIATED TO RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR

E-mail: bmv_bhiwapur@yahoo.com; bgm.college1990@gmail.com, Website: <https://www.bmb.ac.in>

Tel: 07106-232349

ACTIVITY REPORT

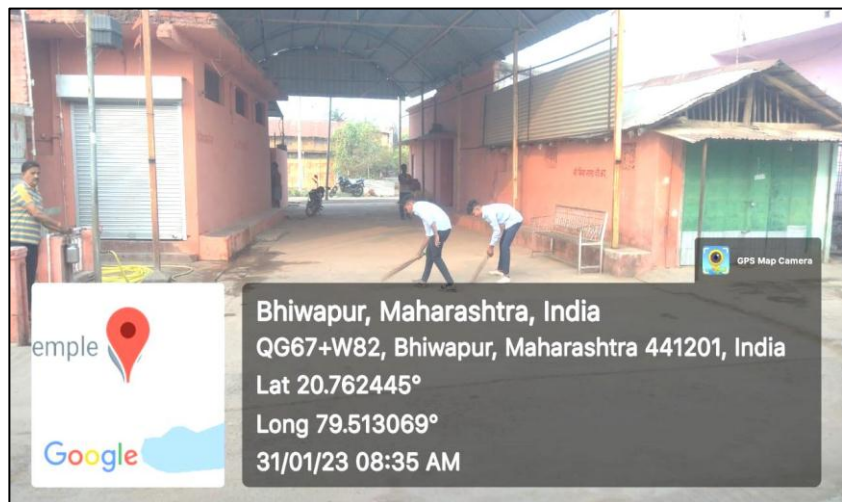
ACADEMIC SESSION	2022-2023
ORGANIZER	Nagar Panchayat, Bhiwapur and Bhiwapur Mahavidyalaya, Bhiwapur
NAME OF THE ACTIVITY	Organized 'Cleanliness Drive'
AREAS COVERED	Bhimadevi Temple Premises
PROGRAMME SCHEDULE	18th November, 2022
VENUE	Bhimadevi Temple Premises
MODE OF ACTIVITY (ONLINE / OFFLINE (IF ONLINE, GIVE WEBLINK))	Offline
ORGANIZING COMMITTEE	Committee for Extension Services
PROGRAMME COORDINATOR	Asst. Prof. Someshwar Wasekar
COMMITTEE MEMBERS	Associate Prof. Dr. Sunil Shinde
TARGET GROUP	People of Dharmapur, Bhiwapur
NUMBER OF STUDENTS PARTICIPATED/BENEFICIARIES	Twenty four students

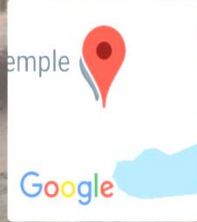
<p>BRIEF REPORT</p>	<p>Under the banner of ‘Swargiya Bhausaheb Mulak Students’ Welfare and Community Service Centre’ of our Institution, we organized ‘Cleanliness Drive’ at Bhimadevi Temple Premises, Bhiwapur on 31st January, 2023. At the outset of the ‘Cleanliness Drive’ initiative, Oath on Cleanliness was given to the students of our Institution. During this occasion, the premises of Bhimadevi Temple were cleaned by the Volunteers of our Institution. In all, twenty four students participated in this ‘Cleanliness Drive’. This activity was well appreciated by the Principal of Bhiwapur Mahavidyalaya. The People of Bhiwapur welcomed this initiative of our students. The Volunteers of Extension Committee for doing Community Services were praised by one and all for their active contributions in the Cleanliness Drive. The Coordination of this activity was done by Asst. Prof. Someshwar V. Wasekar.</p>
<p>PROGRAMME OBJECTIVES</p>	<ul style="list-style-type: none"> • To create awareness among our students about cleanliness. • To create public awareness about health and hygiene. • To make our students aware of the importance of keeping the whole premises of College and other public places neat and clean. • To sow the seeds of responsiveness among our students towards fellow human beings for having pollution free environment to live in. • To instill sense of Community Services among our students. • To promote the importance of keeping our premises plastic-free. • To create awareness among our students and staff about Institutional Social responsibilities (ISR). • To ensure the holistic development of our students.
<p>PROGRAMME OUTCOMES</p>	<ul style="list-style-type: none"> • Students were encouraged to learn the importance of cleanliness. • Students became conscious about Health and Hygiene. • Students became aware of the importance of keeping the whole premises of College and other Government Offices neat and clean.

- Succeeded to sow the seeds of responsiveness among our students towards fellow human beings for having pollution free environment to live in.
- Instilled sense of Community Service among our students.
- Promoted the importance of keeping our premises plastic-free.
- Created awareness among our students and staff about Institutional Social responsibilities (ISR).
- Ensured the holistic development of our students.

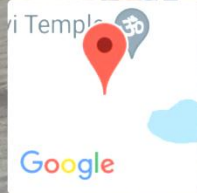
PHOTO GALLERY WITH CAPTIONS

A few glimpses of our students participating in the ‘Cleanliness Drive’ organized at Bhimadevi Temple Premises, Bhiwapur on 31st January, 2023.





Bhiwapur, Maharashtra, India
 QG67+W82, Bhiwapur, Maharashtra 441201, India
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 Long 79.51316°
 31/01/23 08:43 AM



Bhiwapur, Maharashtra, India
 QG66+HV5, Bhimadevi Mandir Rd, Bhiwapur, Maharashtra 441201, India
 Lat 20.76162°
 Long 79.512325°
 31/01/23 08:56 AM



Bhiwapur, Maharashtra, India
 QG67+W82, Bhiwapur, Maharashtra 441201, India
 Lat 20.762352°
 Long 79.513041°
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**JOBI
 GEORGE**

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 Principal

Bhiwapur Mahavidyalaya
 Bhiwapur, Dist-Nagpur



BACKWARD CLASS YOUTH RELIEF COMMITTEE'S

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Tel: 07106-232349

ACTIVITY REPORT

ACADEMIC SESSION	2022-2023
ORGANIZER	Bhiwapur Mahavidyalaya
NAME OF THE ACTIVITY	Eco-Friendly Holi Celebration
AREAS COVERED	<ul style="list-style-type: none">• Environmental Awareness• Water Conservation• Cultural Fusion• Institutional Commitment towards society• Sustainable Practices
PROGRAMME SCHEDULE	8th March, 2023
VENUE	Basket Ball Ground of Bhiwapur Mahavidyalaya
MODE OF ACTIVITY (ONLINE / OFFLINE (IF ONLINE, GIVE WEBLINK))	Offline
ORGANIZING COMMITTEE	Eco-Club
PROGRAMME COORDINATOR	Asst. Prof. Darshana Dhamdar

COMMITTEE MEMBERS	Asst. Prof. Sagar Yadav Asst. Prof. Dr. Motiraj Chavhan Mr. Gulab Gedekar
TARGET GROUP	All Students, Teaching and Non-Teaching Staff of the College
NUMBER OF STUDENTS / BENEFICIARIES	More than 200
BRIEF REPORT	<p>The Eco Club Committee of our College, under the aegis of its IQAC Chapter, orchestrated a remarkable eco-friendly Holi celebration on 8th March, 2023, within the College premises. Meticulous preparations were made by the committee members to create an environmentally conscious Holi event, gathering a plethora of innovative ideas to ensure its success. A comprehensive plan was meticulously crafted, detailing a range of activities, decorations and essential materials. The enthusiastic involvement of Eco Club volunteers and other interested students was evident as they collaborated ardently to organize and execute the event seamlessly.</p> <p>The Event commenced with enlightening presentations by Asst. Prof. Darshana Dhamdar, Member Secretary of the Eco Club Committee. Asst. Prof. Darshana Dhamdar eloquently elucidated the detrimental consequences associated with the usage of synthetic colours and non-biodegradable substances during conventional Holi celebrations. A Station was thoughtfully arranged, empowering the participants to craft their own natural colours employing organic elements like</p>

	<p>beetroot and <i>Beutia monosperma</i> flowers. Associate Prof. Dr. S.K. Shinde eloquently elucidated the paramount importance of embracing an eco-friendly Holi, a necessity that resonates strongly in the present times. Volunteers of Eco-Club were guided through the colour-making process, with a strong emphasis on the environmental advantages of these alternatives. Confronting the issue of water wastage commonly associated with Holi revelries, the committee launched an awareness campaign promoting judicious usage of water. The participants were enlightened about the significance of conserving water, particularly during the festive season of Holi, fostering a sense of responsible celebration. More than 200 students, along with teaching and non-teaching staff of the College, actively participated in the Event.</p> <p>The eco-friendly Holi celebration stood as a testament to the collective commitment of the Eco Club Committee, volunteers, and participants to both environmental consciousness and festive merriment.</p>
<p>PROGRAMME OBJECTIVES</p>	<ul style="list-style-type: none"> • To create awareness among the students about the negative impacts of synthetic colours and non-biodegradable materials on the environment. • To educate the participants about the significance of eco-friendly celebrations and encourage them to adopt sustainable practices during festivals. • To showcase viable alternatives, such as making natural colours from organic sources like beetroot and flowers, as well as promoting judicious water usage during Holi. • To provide a platform for students, volunteers, and the

	<p>participants to actively engage in collaborative efforts to support eco-friendly initiatives.</p> <ul style="list-style-type: none"> • To empower Eco Club volunteers and committee members with leadership skills as they take charge of planning, organizing, and executing the event.
<p>PROBLEMS FACED, IF ANY</p>	<p>Sourcing Organic Materials: Procuring organic materials like beetroot and specific flowers in sufficient quantities for making natural colours was challenging, especially when they were not readily available locally.</p> <p>Logistics and Setup: Setting up stations for colour-making and organizing water conservation activities required proper planning, materials, and volunteers. Managing these logistics effectively was challenging for the Committee.</p> <p>Despite these challenges, the successful execution of the eco-friendly Holi celebration demonstrated the dedication and creativity of the Eco Club Committee and its members, in overcoming these obstacles and promoting a more environmentally conscious approach in celebrating festivals.</p>
<p>PROGRAMME OUTCOMES</p>	<ul style="list-style-type: none"> • Created awareness among our students about the negative impacts of synthetic colours and non-biodegradable materials on the environment. • Educated the participants about the significance of eco-friendly celebrations and encouraged them to adopt sustainable practices during festivals. • Showcased viable alternatives, such as making natural colors from organic sources like beetroot and flowers, as well as promoting judicious water usage during Holi. • Provided a platform for students, volunteers, and the

participants to actively engage in collaborative efforts to support eco-friendly initiatives.

- Empowered Eco Club volunteers and committee members with leadership skills as they took charge of planning, organizing and executing the Event.

**FEEDBACK ANALYSIS
REPORT OF THE
FEEDBACK
OBTAINED FROM
STUDENTS/
BENEFICIARIES/
ACADEMIC PEERS**

BHIWAPUR MAHAVIDHYALAYA

SESSION 2022-2023

Feedback Form for Eco-Friendly Holi Celebration

Dear Participants,

Please tick (✓) the appropriate option that best reflects your experience and opinion regarding the challenging Question Contest. Your valuable feedback will help us improve future events.

Name of the Student: Pallavi Vijay Mangar
Class: Bsc 1st year Whatsapp No. _____

1) How would you rate your overall experience at the eco-friendly Holi celebration?

Excellent (b) Good (c) Average (d) Needs Improvement

2) Did the event meet your expectations in terms of promoting an eco-friendly celebration?

(a) Yes, exceeded expectations Yes, met expectations
(b) No, fell short of expectations

3) Would you be interested in participating in more eco-friendly events organized by our Eco-Club?

Yes (b) No

4) Did you find the information provided about eco-friendly practices and their importance informative?

Extremely Informative (b) Informative (c) Somewhat Informative (d) Not Informative

5) Any additional Suggestions for our Eco-Club _____

Date: 08 March 2023

P. Mangar
Signature of the Student

BHIWAPUR MAHAVIDHYALAYA

SESSION 2022-2023

Feedback Form for Eco-Friendly Holi Celebration

Dear Participants,

Please tick (✓) the appropriate option that best reflects your experience and opinion regarding the challenging Question Contest. Your valuable feedback will help us improve future events.

Name of the Student: Kaleni d. Madani

Class: BSc 1st Year. Whatsapp No. _____

1) How would you rate your overall experience at the eco-friendly Holi celebration?

(a) Excellent (b) Good (c) Average (d) Needs Improvement

2) Did the event meet your expectations in terms of promoting an eco-friendly celebration?

(a) Yes, exceeded expectations (b) Yes, met expectations

(b) No, fell short of expectations

3) Would you be interested in participating in more eco-friendly events organized by our Eco-Club?

(a) Yes (b) No

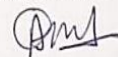
4) Did you find the information provided about eco-friendly practices and their importance informative?

(a) Extremely Informative (b) Informative (c) Somewhat Informative (d) Not Informative

5) Any additional Suggestions for our Eco-Club _____

Date: 08 March 2023

Signature of the Student



**PHOTO GALLERY
WITH CAPTIONS**



Associate Prof. Dr. S. K. Shinde and Asst. Prof. Darshana Dhamdar, the programme co-ordinator, all set for the celebration of Eco-friendly Holi in the College Premises.



Students and volunteers of Eco-club showcasing the message to create awareness about Eco-friendly Holi celebration.

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Principal

Bhiwapur Mahavidyalaya
Bhiwapur, Dist-Nagpur



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ACTIVITY REPORT

ACADEMIC SESSION	2022-2023
ORGANIZER	Bhiwapur Mahavidyalaya
NAME OF THE ACTIVITY	Cleanliness Drive on the occasion of 'World Environment Day'
AREAS COVERED	<ul style="list-style-type: none">• Environmental Conservation• Institutional Social Responsibility• Health and Hygiene• Multi-Location Cleanup• Cleanliness Advocacy• Leadership Development
PROGRAMME SCHEDULE	4th June, 2022 at 9.00 A.M.
VENUE	The premises of 'Bhiwapur Mahavidyalaya', 'Taluka Health Officer, Bhiwapur' and 'Bhiwapur Police Station'.
MODE OF ACTIVITY	Offline
ORGANIZING COMMITTEE	National Cadet Corps (NCC)
PROGRAMME COORDINATOR	Lt. Dr. Yogesh More

TARGET GROUP	Students and the citizens of Bhiwapur
NUMBER OF CADETS PARTICIPATED	Nineteen NCC Cadets
BRIEF REPORT	<p>Though ‘World Environment Day’ officially falls on 5th June, 2022, due to logistical reasons, the celebration was rescheduled to 4th June, 2022. On this momentous occasion, the NCC Unit of our Institution took initiative to organize ‘Cleanliness Drive’.</p> <p>To kick-start this noble endeavour, the NCC Cadets diligently undertook the task of cleaning not only the premises of our College but also extended their efforts to the premises of ‘Taluka Health Officer, Bhiwapur’ and ‘Bhiwapur Police Station’. A total of nineteen dedicated NCC Cadets actively participated in this venture.</p> <p>The remarkable initiative of our NCC Cadets received high praise from Dr. Jobi George, the Principal of our College, as well as from Colonel Amod Chandna, the Commanding Officer of the 20 Maharashtra Battalion. The people of Bhiwapur wholeheartedly welcomed this proactive step taken by our NCC Unit. The NCC Cadets received praise from everyone for their selfless services in the ‘Cleanliness Drive’.</p> <p>The co-ordination of this activity was expertly managed by Asst. Prof. Dr. Motiraj Chavhan. The dedicated efforts of</p>

	<p>NCC Officer Lt. Dr. Yogesh More, Asst. Prof. Dr. Ravikant Mishra, and teaching staff of the College collectively contributed to the resounding success of this endeavour.</p> <p>The Event was circulated on Twitter by PRO Nagpur, Ministry of Defence.</p> <p>Twitter Link:</p> <p>https://twitter.com/PRODefNgp/status/1533033296778915840?t=BS01c4xhVJ7okIZC81hS6Q&s=19</p>
<p>PROGRAMME OBJECTIVES</p>	<ul style="list-style-type: none"> • To raise awareness about the importance of environmental conservation and cleanliness among the College community and the general public. • To mark and celebrate World Environment Day, highlighting the significance of the day dedicated to environmental protection and sustainable practices. • To involve the NCC Cadets in community services and engage them in a meaningful activity that benefits the society. • To promote cleanliness and hygiene not only within the College premises but also in the surrounding areas. • To provide the NCC Cadets with an opportunity to take leadership roles and responsibilities in organizing and executing community services. • To recognize and acknowledge the efforts of NCC Cadets for their enthusiastic participation and contribution in the ‘Cleanliness Drive’. • To create awareness among students and staff about

	<p>Institutional Social responsibilities (ISR).</p> <ul style="list-style-type: none"> • To ensure the holistic development of our students.
<p>PROBLEMS FACED, IF ANY</p>	<p>Logistics and Resources: Coordinating the cleaning efforts of NCC Cadets across multiple locations, including the College premises and the premises of ‘Taluka Health Officer’ and ‘Bhiwapur Police Station’ required careful planning of logistics and allocation of resources.</p> <p>Safety Precautions: Ensuring the safety of participants during the Cleanliness Drive, especially when dealing with potentially hazardous materials or waste, required careful planning.</p> <p>Despite these potential challenges, the successful execution of the ‘Cleanliness Drive’ demonstrated the effective planning, commitment and teamwork of the NCC Unit and the College staff.</p>
<p>PROGRAMME OUTCOMES</p>	<ul style="list-style-type: none"> • Raised awareness about the importance of environmental conservation and cleanliness among the College community and the general public. • Marked and celebrated World Environment Day, highlighting the significance of the day dedicated to environmental protection and sustainable practices. • Ensured the Involvement of NCC Cadets in community services and engaged them in a meaningful activity that benefits the society. • Promoted cleanliness and hygiene not only within the College premises but also in the surrounding areas.

- Provided the NCC Cadets with an opportunity to take leadership roles and responsibilities in organizing and executing community services.
- Recognized and acknowledged the efforts made by NCC Cadets for their enthusiastic participation and contribution to the ‘Cleanliness Drive’.
- Created awareness among students and staff about Institutional Social Responsibilities (ISR).
- Ensured the holistic development of our students.

PHOTO GALLERY WITH CAPTIONS



Asst. Prof. Dr. Motiraj Chavhan, the NSS Programme Officer, inaugurating the Cleanliness Drive by waving the Green Flag.



The NCC Cadets, along with Taluka Health Officer Dr. Pravin Raut, during the Cleanliness Drive conducted in the premises of the Office of ‘Taluka Health Officer, Bhiwapur’.



The NCC Cadets cleaning the premises of the Police Station, Bhiwapur on 4th June, 2022.



The NCC Cadets cleaning the streets during the 'Cleanliness Drive'.

NEWS
COVERAGE
COVERAGE

PAPER
/MEDIA

लोकमत

एनसीसी कॅडेट्सकडून स्वच्छता अभियान



भिवापूर : पर्यावरण दिनाचे औचित्य साधून भिवापूर महाविद्यालयाच्या एनसीसी २० महा. बटालियनच्या वतीने शहरात स्वच्छता अभियान राबवण्यात आले. अभियानांतर्गत एनसीसी कॅडेट्सनी महाविद्यालय परिसर, पोलीस स्टेशन, तालुका आरोग्य अधिकारी कार्यालय परिसरात स्वच्छता करीत, पर्यावरण संवर्धनासाठी जनजागृती केली. रासेयोचे कार्यक्रम अधिकारी डॉ. मोतीराज चव्हाण यांनी हिरवी झेंडी दाखवून अभियानास प्रारंभ केला. यावेळी एनसीसीचे अधिकारी लेफ्टनंट डॉ. योगेश मोरे, डॉ. रविकांत मिश्रा व एनसीसीचे कॅडेट्स उपस्थित होते.

News published in the daily "Lokmat" on 8th June, 2022.

भिवापूर महाविद्यालयात स्वच्छता अभियान

भिवापूर, वार्ताहर. पर्यावरण दिनाच्या औचित्याने शनिवारी भिवापूर महाविद्यालय, भिवापूर येथील 20 महा.बटालियन एनसीसीच्या वतीने स्वच्छता अभियान राबवण्यात आले. या अभियानात एनसीसी कॅडेट्सने महाविद्यालय परिसर, पोलिस स्टेशन, तालुका ग्रामीण अधिकारी यांचे कार्यालय तथा सभोवतालच्या परिसरात स्वच्छता करून स्वच्छता व पर्यावरण संर्धनाची जनजागृती केली. एनएसएसचे कार्यक्रम अधिकारी डॉ.मोतीराम चव्हाण यांच्या हस्ते हिरवी झेंडी दाखवून स्वच्छता अभियानाची सुरुवात करण्यात आली. या अभियान सहयोगी एनसीसी अधिकारी डॉ.योगेश मोरे, डॉ.रविकांत मिश्रा व एनसीसी कॅसेट्स उपस्थित होते. महाविद्यालयाचे प्राचार्य डॉ. जोबी जॉर्ज, 20 महा. बटालियन चे कमान अधिकारी कर्नल आमोद चांदना यांनी या उपक्रमाचे कौतुक केले.

News Item published in the daily "Navbharat" on 5th June, 2022.

**SCANNED COPY OF
ATTENDANCE SHEET**

Bhiwapur Mahavidyalaya

National Cadet Corps

Session: 2022-23

Attendance

Name of Activity: *Cleanliness drive on the occasion of world Environment Day*

Date: *5th June, 2022*

Sr. No.	Name of Cadet	Sign
1	Kalyan Tamale	<i>Kalyan Tamale</i>
2	Harshal Kawale	<i>Harshal Kawale</i>
3	Durga Neshmukh	<i>Durga Neshmukh</i>
4	Munna Nagadeve	<i>Munna Nagadeve</i>
5	Purnima Bhoyar	<i>Purnima Bhoyar</i>
6	Hasina Lanjewar	<i>Hasina Lanjewar</i>
7	Nisha Dhone	<i>Nisha Dhone</i>
8	Parnali Gavutane	<i>Parnali Gavutane</i>
9	Sandeep Dhone	<i>Sandeep Dhone</i>
10	Abhay Kade	<i>Abhay Kade</i>
11	Yash Wange	<i>Yash Wange</i>
12	Shubhangi Pandav	<i>Shubhangi Pandav</i>
13	Nilesh Nime	<i>Nilesh Nime</i>
14	Tshab shaha	<i>Tshab shaha</i>
15	Sumit Bhanekar	<i>Sumit Bhanekar</i>
16	Ashwini Kade	<i>Ashwini Kade</i>
17	Manjusha Bhanekar	<i>Manjusha Bhanekar</i>
18	Sagar Gayakwad	<i>Sagar Gayakwad</i>
19	Milshan Thakre	<i>Milshan Thakre</i>

[Signature]
Lt. Dr. Rajesh More
Associate NCC Officer
70 Mah Bn NCC Nagpur
Bhiwapur Mahavidyalaya

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GEORGE Date: 2023.09.12 22:06:38 +05'30'
Principal
Bhiwapur Mahavidyalaya



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Tel: 07106-232349

ACTIVITY REPORT

ACADEMIC SESSION	2022-2023
ORGANIZER	Bhiwapur Mahavidyalaya
NAME OF THE ACTIVITY	E-waste Management
AREAS COVERED	<ul style="list-style-type: none">• Environmental Protection and Health• Proper Disposal and Recycling of E-waste• Collaboration with Government-Authorized Recycler• Policy Implementation• Community Participation• Institutional Social Responsibility
PROGRAMME SCHEDULE	Academic Year 2022-2023
VENUE	Bhiwapur Mahavidyalaya, Bhiwapur
MODE OF ACTIVITY	Offline
ORGANIZING COMMITTEE	Department of Physics

PROGRAMME COORDINATOR	Asst. Prof. Dr. Yogesh More
TARGET GROUP	Institutions, Government Offices, Shops, Factories, Establishments, Students, Staff and Citizens.
NUMBER OF STUDENTS / BENEFICIARIES	42
BRIEF REPORT	<p>Electronic Waste is the discarded electronic and electrical devices. It is one of the hazardous wastes. It has many hazardous effects on the environment and the health of the individuals. Improper E-waste processing in Developing Nations can lead to adverse human health effects and pollution in the environment. As the decomposition of electronic items will take a more prolonged and different methodology, it is advised to decompose it in scientific and eco-friendly manner. The recycling of E-waste serves a lot of useful purposes. For example, protecting human and environmental health by keeping those devices out of landfills. Recovering the parts within the devices that still have value and providing manufacturers with recycled metal that can be used to make new products. In India, the Government through the Ministry of Environment, Forest and Climate Change (MoEF) released the updated E-Waste Management Rules, which came in supersession of the E-Waste in India. International treaties like Basel Convention were aimed at lessening and regulating the movement of hazardous waste among countries. Our College took an effort to eradicate E-</p>

waste from the society and to recycle it in a scientific way. Bhiwapur Mahavidyalaya has taken an initiative in collaboration with M/s. Suritex Pvt. Ltd., Nagpur, a Government authorized E-waste Recycler for recycling E-waste in a Scientific and Eco-friendly manner. On 2nd May, 2022, our College signed a Memorandum of Understanding (MoU) with M/s. Suritex Pvt. Ltd. ensuring the proper disposal and the recycling of E-waste as per the safety norms set by the Maharashtra Pollution Control Board. Our College paid the amount of Rs. 15000/- exclusive of GST for E- waste services. To implement the same, our Institution established E-waste Collection Centre under the Department of Physics. A Policy was designed to ensure the proper working of the Centre. As per the Policy, Request letters were issued to various Institutions, Government Offices and to individuals for providing the E-waste. Circulars were also displayed on the Notice Boards, appealing students and staff members for providing E-waste. College collected all sorts of E-Waste materials like Electrical and Electronic Appliances, IT Hardware and its consumables, Telecom Equipment and switches, Bio Medical Equipment and its spares, other Medical Devices, Power Chords, Cables, Wires, Chargers, Paper, Glass, Metal Scraps or any other device that runs on electricity/battery from our students and staff members and provided it to M/s. Suritex Pvt. Ltd. College paid the charges of Rs. 50/- for a piece of discarded monitor and CRT Display and Rs 10/- per kilogram

	<p>for other items, against the total quantity of E-waste collected from the providers. College also issued Appreciation Letters to the providers for supporting the College in this Noble Cause. In the Academic Session 2022-2023, a total of 162 kilograms of E-waste was collected from 42 staff members and students of the College and subsequently, provided it to M/s. Suritex Pvt. Ltd for recycling. As per the E-waste Management Rule-2016 (Rule 19), M/s. Suritex Pvt. Ltd provided E-waste Manifest (C-Form 6). The College generated the revenue of Rs. 2430/- of which, sum of Rs. 1620/- was paid to the providers for providing E-waste during the Academic Session 2022-2023.</p>
<p>PROGRAMME OBJECTIVES</p>	<ul style="list-style-type: none"> • To raise awareness among students, staff and the local community about the hazards of E-Waste and the benefits of responsible recycling. • To implement a systematic approach to collect, transport, and recycle E-Waste in accordance with National and International regulations to ensure the safety of both environment and human health. • To foster partnerships with authorized E-Waste recycling entities, Government agencies, and local communities to collectively address the E-Waste problem. • To extract valuable materials from E-Waste items, such as metals and components, for reuse and contribute to the circular economy. • To prevent the harmful effects of improper E-Waste disposal on soil, water and air by diverting E-Waste from landfills and

	<p>incineration.</p> <ul style="list-style-type: none"> • To train students and staff in proper E-Waste handling, collection, and awareness creation, promoting a culture of responsible E-waste disposal. • To mark the contribution of Department of Physics in executing Institutional Social Responsibilities.
<p>PROBLEMS FACED, IF ANY</p>	<p>Awareness and Participation: Everyone is not aware of the harmful effects of E-waste or the importance of its proper disposal. Encouraging participation from students, staff, and other individuals was challenging due to the lack of awareness.</p> <p>Collection Efficiency: Collection of E-waste required a structured collection system. The Committee faced some challenges like insufficient collection points, difficulties in reaching out to all potential contributors, and ensuring consistent and regular collection.</p> <p>Inaccurate Sorting: E-waste often contains a wide variety of materials. Accurate sorting is essential to recover valuable components. Incorrect sorting can lead to loss of valuable resources and inefficient recycling.</p> <p>Health and Safety: Handling E-waste can expose individuals to hazardous substances. There was a need for proper safety measures, training, and protective equipment for those involved in collecting and transporting the E-waste.</p> <p>To address these challenges, the Committee had a well-planned and comprehensive strategy for E-waste Management. This included raising awareness, implementing proper collection mechanisms, collaborating with authorized recycling partners,</p>

	<p>ensuring compliance with regulations, and continuously evaluating and improving the mechanism based on the experiences and challenges faced.</p>
<p>PROGRAMME OUTCOMES</p>	<ul style="list-style-type: none"> • Raised awareness among students, staff and the local community about the hazards of E-Waste and the benefits of responsible recycling. • Implemented a systematic approach to collect, transport, and recycle E-Waste in accordance with National and International regulations to ensure the safety of both environment and human health. • Fostered partnerships with authorized E-Waste recycling entities, Government agencies, and local communities to collectively address the E-Waste problem. • Extracted valuable materials from E-Waste items, such as metals and components, for reuse and contribute to the circular economy. • Tried to prevent the harmful effects of improper E-Waste disposal on soil, water, and air by diverting E-Waste from landfills and incineration. • Trained our students and staff in proper E-Waste handling, collection and awareness creation, promoting a culture of responsible disposal. • Marked the contribution of Department of Physics in executing Institutional Social Responsibilities.

**FEEDBACK
ANALYSIS REPORT
OF THE FEEDBACK
OBTAINED FROM
STUDENTS/
BENEFICIARIES/
ACADEMIC PEERS**

भिवापूर महाविद्यालय

ई-कचरा संकलन केंद्र

अभिप्राय फॉर्म

आपण संकलित केलेला ई-कचरा भिवापूर महाविद्यालय, भिवापूरला देऊन पर्यावरण रक्षणाच्या उदात्त कार्यात योगदान देण्यासाठी घेतलेल्या पुढाकाराबद्दल महाविद्यालय आपले आभारी आहे. महाविद्यालयाने हाती घेतलेल्या या पर्यावरणपूरक उपक्रमाबद्दल आपला अभिप्राय प्रार्थनीय आहे.

नाव: Dr Vinita S. Virgankar

मोबा. नं. 9372427106

पत्ता: Bhiwapur Mahavidyalaya

अभिप्राय:

A very good initiative towards
management of e-waste management
and Environment sustainability.
Wishing you the best in your future
endeavour.

Vinita
स्वाक्षरी

Feedback given by the E-waste providers

भिवापूर महाविद्यालय

ई-कचरा संकलन केंद्र

अभिप्राय फॉर्म

आपण संकलित केलेला ई-कचरा भिवापूर महाविद्यालय, भिवापूरला देऊन पर्यावरण रक्षणाच्या उदात्त कार्यात योगदान देण्यासाठी घेतलेल्या पुढाकाराबद्दल महाविद्यालय आपले आभारी आहे. महाविद्यालयाने हाती घेतलेल्या या पर्यावरणपूरक उपक्रमाबद्दल आपला अभिप्राय प्रार्थनीय आहे.

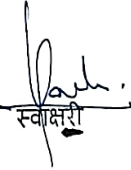
नाव: डॉ. मंगेश वसंतराव कुडू

मोबा. नं. 9764339797

पता: भिवापूर महाविद्यालय, भिवापूर -

अभिप्राय:

पुढील चांगल्या उपक्रम वाढविण्यासाठी अभिप्रेत.
महाविद्यालयीन प्रिन्सिपल चांगले हाती स्वल्प जिधक
प्राप्त करून देण्याच्या दिशेने महत्वाचे पाऊल आहे.


स्वाक्षरी

Valuable Feedback given by the E-waste provider

**PHOTO GALLERY
WITH CAPTIONS**

MAHARASHTRA POLLUTION CONTROL BOARD

Phone : 24020781 / 24010437

Fax : 24024068 / 24044532

Email : rohq@mpcb.gov.in

Visit At : <http://mpcb.gov.in>



Kalpataru Point, 2nd, 3rd & 4th Floor,

Opp. Cineplanet,

Near Sion Circle, Sion (E),

Mumbai-400022.

RED/SSI/Recycler

Consent No: BO/MPCB/RO(HQ)/NG/R/B-1705000580 Date: 16/05/2017
MPCB-CONSENT-0000019270

Consent to Operate under Section 26 of the Water (Prevention & Control of Pollution) Act, 1974 & under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and Authorization / Renewal of Authorization under Rule 6 of the Hazardous & Other Wastes (Management & Transboundary Movement) Rules 2016 & Authorization / Renewal of Authorization under Rule 13 of the E-Waste (Management) Rules, 2016.

[To be referred as Water Act, Air Act, HOW (M&TM) Rules and E-Waste (M) Rules, respectively].

CONSENT is hereby granted to,

M/s. Suritex Pvt. Ltd.,
Plot No. B-111, MIDC Butibori,
Industrial Area, Butibori, Dist. Nagpur.

Located in the area declared under the provisions of the Water Act, Air act, Authorization under the provisions of H&OW (M&TM) Rules and amendments thereto and the E-Waste (M) Rules, 2016 and subject to the provisions of the Act and the Rules and the Orders that may be made further and subject to the following terms and conditions:

- The Consent to Operate is valid up to: 19/02/2022.
[Subject to obtaining Authorisation from MPCB as "E-Waste Recycler" as per provisions of the Rule 11 of the E-Waste (M) Rules, 2016.]

- The Consent is valid for the manufacture of -

Sr. No.	Product Name	Maximum Quantity	UOM
1	Collection, segregation dismantling and recycling of electrical and electronic wastes as per the provisions of the E-Waste (M) Rules, 2016.	360	MTA

(Using Environmentally Sound technology as per E-Waste (M) Rules, 2016)

- CONDITIONS UNDER WATER ACT:

- The daily quantity of trade effluent from the factory shall be NIL.
- The daily quantity of sewage effluent from the factory shall not exceed 0.5 M³

(iii) **Sewage Effluent Treatment:** The applicant shall provide comprehensive treatment system as is warranted with reference to influent quality and operate and maintain the same continuously so as to achieve the quality of treated effluent to the following standards.

- | | | | | |
|-----|-------------------|---------------|-----|-------|
| (1) | Suspended Solids | Not to exceed | 100 | mg/l. |
| (2) | BOD 3 days 27° C. | Not to exceed | 100 | mg/l. |

"M/s. Suritex Pvt. Ltd."

1

Consent granted to M/s. Suritex Pvt. Ltd., Nagpur by Maharashtra Pollution Control Board for collecting, Segregating, Dismantling and Recycling E-Waste.



महाराष्ट्र MAHARASHTRA

© 2021 ©

NAGPUR TREASURY

ZL 780244

18 FEB 2022

Stamp Head Clerk/Sr. Cl

AGREEMENT FOR COLLECTION, TRANSPORTATION AND RECYCLING OF

E-WASTE

BETWEEN

Bhiwapur Mahavidyalaya, Bhiwapur and M/s. SURITEX PVT. LTD.

THIS AGREEMENT is executed on 2nd day of May 2022 at Nagpur.

Bhiwapur Mahavidyalaya, Bhiwapur represented by its authorized signatory, which expression, unless repugnant to the context or meaning thereof, shall mean and include its successors-in-interest and assigns, here in after referred to as PARTY No. 1 of the One part.

AND

M/s. SURITEX PVT. LTD., a Company registered under the Companies Act 1956, and having its registered office at 5 & 6 Zal Complex, Residency Road Sadar, Nagpur- 440001 and its unit at Plot No. B- 111, MIDC Butibori, Nagpur, Maharashtra through its Managing Director hereinafter called as PARTY NO. 2.

For SURITEX PVT. LTD



Principle
PRINCIPAL
Bhiwapur Mahavidyalaya,
Bhiwapur, Dist. Nagpur

Director
DIRECTOR

That the Party No. 1 is having its organization in the Name and style of Bhiwapur Mahavidyalaya, Bhiwapur located in Bhiwapur Dist- Nagpur.

That the Party No. 2 is Government authorized E-Waste recycler and is engaged in the business of recycling of all types of Electrical and Electronics Waste in a systematic & eco-friendly manner.

On the request of Party No. 1 Party No. 2 has agreed to recycle/dispose all types of Electrical and Electronic Waste generated in the premises of party No. 1 on the following terms and conditions:-

1. The party No. 2 shall undertake the work of weighing, collection and transportation of E-Waste from the premises of party No. 1 and also from the locations as asked by party No. 1 as and when required.
2. The Party No. 1 shall deliver to the Party No 2 all the E-Waste material like Electrical and Electronic Appliances, IT hardware equipments and its consumables, Telecom Equipments and switches, Bio Medical Equipments and its spares, other Medical devices, Power chords, Cables, Wires, Chargers, Paper, Glass, Metal scraps or any other device that runs on electricity/battery.
3. The Party No 2 shall recycle the total E-Waste Collected from the premises of the Party No. 1 and from other locations as specified by Party No. 1 in an Eco-Friendly manner at their unit as per the norms, guidelines and standards set by Maharashtra Pollution Control Board and provide a Certificate to the Party No. 1 against the total quantity of material collected and disposed/recycled.
4. The Party No. 2 shall ensure that there shall not be any improper disposal or any kind of hazard to the Environment and all the rules and regulations of Maharashtra Pollution Control Board or any other Government authority are being fully adhered with no deviation in the process of E-Waste recycling at their unit.
5. The Party No. 2 agreed to pay the Party No. 1 the charges (Rs. 100/piece for monitors and CRT displays and Rs 15/Kg for other items with GST Extra as applicable) as mutually agreed upon against the total quantity of E-Waste collected from the premises of Party No. 1. A registration fee (Rs 15,000/- GST Exclusive) will be paid by Party No. 1 to Party no. 2 for E-waste services.
6. There shall not be any change or modification or waiver of any of the terms of this agreement, in case of any changes it shall be effective unless agreed to in writing and signed by duly authorized officer of each of the parties hereto.
7. This Agreement between two parties shall be valid from the date of agreement and onward unless any of the parties wishes to discontinue the agreement.
8. If any of the party wishes to discontinue this Agreement anytime during the agreed period then one month prior notice needs to be given to the other party.

For SURITEX PVT. LTD

SK
DIRECTOR




[Handwritten Signature]

PRINCIPAL
Bhiwapur Mahavidyalaya
Bhiwapur, Dist. Nagpur

IN WITNESS WHEREAS the parties have put their signature on the day and year as above mentioned in presence of the following witnesses at Nagpur.

WITNESSES:

1. PARTY NO. 1


Yogesh K. More

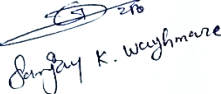




PRINCIPAL
Bhiwapur Mahavidyalaya
Bhiwapur, Dist. Nagpur

(Party No 1 Sign & Stamp)


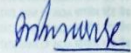
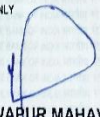
2. PARTY NO. 2


Sanjay K. Waghmare

For SURITEX PVT. LTD


DIRECTOR
SURITEX PVT LTD.

Memorandum of Understanding signed between Bhiwapur Mahavidyalaya and M/s. Suritex Pvt. Ltd., Nagpur, a Government authorized E-waste Recycler for recycling E-waste in a Scientific and Eco-friendly manner.

	भारतीय स्टेट बैंक State Bank Of India	(11420) - BHIWAPUR, DIST-NAGPUR MAIN ROAD (NAGPUR, CHANDRAPUR ROAD), AT: PO: TAH BHIWAPUR DIST: NAGPUR, IN 441201 Tel: 91-432232 IFS Code: SBIN0011420	केवल 3 पक्षों के लिए वैध (VALID FOR 3 PARTIES ONLY) 2 6 0 4 2 0 2 2 D D M M Y Y Y Y
PAY	Suritex pvt. Ltd.	या धारक को OR BEARER	
रुपये RUPEES	Seventeen Thousand Seven Hundred only	अदा करें ₹ 17,700/-	
13-11-2021	वा.सं. A/c No. 33824607866	VALID UP TO ₹ 10 LACS AT NON-HOME BRANCH FOR NON-CASH TRANSACTION ONLY 66870642833	
	SB ACCOUNT PREFIX: 0438200013	 PRINCIPAL Bhiwapur Mahavidyalaya Bhiwapur, Dist. Nagpur	 PRINCIPAL BHIWAPUR MAHAVIDHYALAYA Secretary / Treasurer Backward Class Youth Relief Committee Nagpur
	MULTI-CITY CHEQUE Payable at Par at All Branches		
			⑈463295⑈ 441002549⑈ 001099⑈ 31

Amount of Rs. 17700/- inclusive of GST paid towards E-waste Services.



SURITEX PVT. LTD.

GOVERNMENT AUTHORIZED E-WASTE RECYCLER

CERTIFICATE

Respected Sir/Ma'am,

This is to certify that Bhiwapur Mahavidyalaya located in Bhiwapur, Dist Nagpur has signed a Memorandum of Understanding (MoU) with M/s. Suritex Pvt Ltd, an E Waste recycling Company authorised by Maharashtra Pollution Control Board for the safe disposal of E Waste for Recycling it as per the safety norms set by the Maharashtra Pollution Control Board on 2nd May 2022.

Thanks and warm regards,

Mahima Suri

Mahima Suri,
Marketing and Business Development,
Suritex Pvt. Ltd.
Mob.no. 9960627347



(CIN NO. U17120MH1994PTC076896 | GST NO : 27AACCS7998E1ZT)

Office : 5 & 6 Zal Complex, Residency Road, Sadar, Nagpur.

Works : B-111, MIDC Butibori Industrial Area Web : www.suritex.co.in

Tel No. 2551347 | Mob : 9960627347, 9049981347 | Email : info@suritex.co.in, mahima@suritex.co.in

Certificate issued by M/s. Suritex Pvt. Ltd for signing the MoU.

Backward Class Youth Relief Committee's

BHIWAPUR MAHAVIDYALAYA

At. Po. Bhiwapur, Distt. Nagpur (MS) -441201
 Accredited with Grade 'B' (CGHA-2.54) by NAAC, Bangalore
 Ph. No. 07106-232349 : Fax No. 07106-232064 Web site : www.bgm.ac.in
 Email: bmv_bhiwapur@yahoo.com : george@yahoo.com

Dr. Jobi George
M.A. (Eng.) M.Phil, Ph.D
Principal

Smt. Sumanmala B. Mulak
President
B.C.Y.R.C. B.M.C.T.
Khamlam, Nagpur

Shri. Rajendra Mulak
M.Com. LL.B.
Ex. Minister of State
Finance & Planning/Water
Resources, Excise, Energy &
Parliamentary Affairs (M.S.)
Secretary
B.C.Y.R.C. B.M.C.T.
Khamla, Nagpur

Ref. No. 1874/2022-23/रि.क.३/७११ Date: 07/01/2022

प्रति,

डा.पि.शिवाह, डिप्टी कमिश्नर
प्राथमिक शिक्षणार्थी
बिवापुर महाविद्यालय, बिवापुर.

विषय: पुनर्विपरीतताही ई-कचरा उपलब्ध करून देण्याची विनंती करण्याबाबत.

मा. महोदय,

ई-कचरा एक घातक कचरा आहे. ई-कचऱ्यातून प्रदूषणमुक्त वातावरण निर्माण व्हावे हे स्वयं समोर ठेऊन ई-कचऱ्याचे योग्य ते निर्मूलन व्हावे जेणेकरून मोठ्यापणे विनाश संभावनांचे जलन होईल हा उद्देश समोर ठेवून बिवापुर महाविद्यालयाने बिवापुर परिसरातील शाळा, विद्यालये, महाविद्यालये, महाविद्यालयीय संशोधन संस्था, सरकारी कार्यालये यातून मिळणाऱ्या ई-कचऱ्याचे योग्य ते संकलन करून आजूबाजूचा परिसर प्रदूषणमुक्त व्हावा व पर्यावरण सुरक्षित रहावे यासाठी बिवापुर महाविद्यालयाने पुढाकार घेतला आहे.

याकरिता बिवापुर महाविद्यालयाने Ms. SURJITEX PVT. LTD., या अधिकृत खाजगी कंपनीसोबत सल्लोस करत केलेला आहे. ही कंपनी महाराष्ट्र प्रदूषण नियंत्रण मंडळाने प्रमाणित केल्याप्रमाणे ई-कचऱ्याच्या पुनर्विपरीतताही खात्री करते. या सल्लोस करणाऱ्याद्वारे तालुक्यात तालुका तालुका विविध भाग, खराब मोबाईल तालुका खराब इलेक्ट्रॉनिक वस्तू गोळा करून ते 10/- रु. प्रती किलो दराने गोळा केले जातील. परंतु मॉनिटर व सीआरटी डिस्प्ले मात्र 50/- रु. प्रती युनिट दराने गोळा केले जातील. ज्यांना ई-कचरा महाविद्यालयात देऊन स्वतः जमा करायचा आहे त्यांनी बिवापुर महाविद्यालयात प्रत्यक्षात कार्यालयीन वेळाला येऊन जमा करावा.

आपलास विनंती आहे की, आम्हाला कोणत्याही स्वरूपात ई-कचरा उपलब्ध करून द्यावा आणि पर्यावरण संकलनाच्या उदात्त कार्यात आम्हाला मदत करावी.

धन्यवाद!

अपनी विरवु
(Signature)
PRINCIPAL
Bhiwapur Mahavidyalaya
Bhiwapur, Distt. Nagpur

संपर्कासाठी संपर्कस्थानी क्रमांक-

1. प्रा. डॉ. योगेश मोरे - 8830251098
2. श्री. मनोरा शाहाने - 9405330506

GPS Map Camera

Bhiwapur, Maharashtra, India
QG77+WWW, Bhiwapur, Maharashtra 441201,
India
Lat 20.765042°
Long 79.51645°
11/11/22 03:40 PM GMT +05:30

Circular for Students and Staff Members Displayed on the Notice Board.



One of the responsible students providing E-waste for recycling.



Responsible students of Junior College providing E-waste for recycling.



NCC Cadets providing E-waste for recycling.

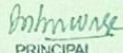





Student Bhuvan Raut providing E-waste for recycling



Asst. Prof. Dr. Yogesh More is handing over the E-waste to Mr. Gaurav Suri, Director of M/s. Suritex Pvt. Ltd., Nagpur.

C Form-6
[SEE E WASTE (MANAGEMENT) RULES, 2016]- RULE 19]
E WASTE MANIFEST

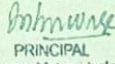



1	Sender's name and mailing address (Including Phone No.)	Bhiwapur Mahavidyalaya Bhimadevi Temple Road, Near Telephone Exchange Office, At Post Taluka: Bhiwapur Dist: Nagpur (M.S.) 441201
2	Sender's Authorization No. if applicable.	
3	Manifest Document No.	BMB/ E WASTE / 22-23/02
4	Transporter's Name & Address (Including Phone No.)	Shravan Nagulkar 8999956433
5	Type of Vehicle	(Truck / Tanker / Special Vehicle)
6	Transporter's Registration No.	
7	Vehicle Registration No.	MH31FC5556
8	Receiver's Name & Mailing Address (Including Phone No.)	Suritex Private Ltd Works, B - 111, MIDC, Butibori, Office: 5-6 Zal Complex, Residency Road Sadar, Nagpur - 440001, Mobile No. :- 09049981347
9	Receiver's Authorization No. if applicable	MPCB/RO(HQ)/HSMD/Autho/2021/EW-28
10	Description of E Waste (Item, Weight/ Numbers)	E Waste - 25 kgs
11	Name and stamp of Sender* (Manufacturer or Producer or Bulk Consumer or Collection Centre or Refurbisher or Dismantler): Bhiwapur Mahavidyalaya Bhimadevi Temple Road, Near Telephone Exchange Office, At Post Taluka: Bhiwapur Dist: Nagpur (M.S.) 441201	 PRINCIPAL Bhiwapur Mahavidyalaya Bhiwapur, Dist Nagpur
Typed Name & Stamps:		
		Month Day Year 0 2 2 0 2 0 2 3
12	Transporter Acknowledgement of Receipt of E Waste	
Typed Name & Stamps:		Signature
		Month Day Year 0 2 2 0 2 0 2 3
13	Receiver* (Collection Centre or Refurbisher or Dismantler or Recycler) certification of receipt of E-waste) Suritex Private Ltd Works, B - 111, MIDC, Butibori, Office: 5-6 Zal Complex, Residency Road Sadar, Nagpur - 440001, Mobile No. :- 09049981347	 Signature
Typed Name & Stamps:		
		Month Day Year 0 2 2 0 2 0 2 3

* As applicable

- COPY 1 (YELLOW)** TO BE RETAINED BY THE SENDER AFTER TAKING SIGNATURE ON IT FROM THE TRANSPORTER AND OTHER THREE COPIES WILL BE CARRIED BY TRANSPORTER.
- COPY 2 (PINK)** TO BE RETAINED BY THE RECEIVER AFTER SIGNATURE OF THE TRANSPORTER.
- COPY 3 (ORANGE)** TO BE RETAINED BY THE TRANSPORTER AFTER TAKING SIGNATURE OF THE RECEIVER.
- COPY 4 (GREEN)** TO BE RETURNED BY THE RECEIVER WITH HIS/HER SIGNATURE TO THE SENDER.

E-waste Manifest C Form 6 issued by M/s. Suritex Pvt. Ltd. on providing E-waste for recycling.

C Form-6
[SEE E WASTE (MANAGEMENT) RULES, 2016] RULE 19]
E WASTE MANIFEST

1	Sender's name and mailing address (Including Phone No.)	Bhiwapur Mahavidyalaya Bhimadevi Temple Road, Near Telephone Exchange Office, At Post Taluka: Bhiwapur Dist: Nagpur (M.S.) 441201
2	Sender's Authorization No. if applicable.	
3	Manifest Document No.	BMB/ E WASTE / 22-23/02
4	Transporter's Name & Address (Including Phone No.)	Shravan Nagulkar 8999956433
5	Type of Vehicle	(Truck / Tanker / Special Vehicle)
6	Transporter's Registration No.	
7	Vehicle Registration No.	MH31FC5556
8	Receiver's Name & Mailing Address (Including Phone No.)	Suritex Private Ltd Works , B - 111 , MIDC , Butibori, Office: 5-6 Zal Complex, Residency Road Sadar, Nagpur - 440001, Mobile No. : 09049981347
9	Receiver's Authorization No. if applicable	MPCB/RO(HQ)/HSMD/Autho/2021/EW-28
10	Description of E-Waste (Item, Weight/ Numbers)	E Waste - 25 kgs
11	Name and stamp of Sender* (Manufacturer or Producer or Bulk Consumer or Collection Centre or Refurbisher or Dismantler): Bhiwapur Mahavidyalaya Bhimadevi Temple Road, Near Telephone Exchange Office, At Post Taluka: Bhiwapur Dist: Nagpur (M.S.) 441201 Typed Name & Stamps:	 PRINCIPAL Bhiwapur Mahavidyalaya Bhiwapur, Dist Nagpur 
12	Transporter Acknowledgement of Receipt of E Waste Typed Name & Stamps: Signature	Month Day Year 0 2 2 0 2 0 2 3
13	Receiver* (Collection Centre or Refurbisher or Dismantler or Recycler) certification of receipt of E-waste: Suritex Private Ltd Works , B - 111 , MIDC , Butibori, Office: 5-6 Zal Complex, Residency Road Sadar, Nagpur - 440001, Mobile No. : 09049981347 Typed Name & Stamps: Signature	  Month Day Year 0 2 2 0 2 0 2 3

* As applicable

- COPY 1 (YELLOW)** TO BE RETAINED BY THE SENDER AFTER TAKING SIGNATURE ON IT FROM THE TRANSPORTER AND OTHER THREE COPIES WILL BE CARRIED BY TRANSPORTER.
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- COPY 4 (GREEN)** TO BE RETURNED BY THE RECEIVER WITH HIS/HER SIGNATURE TO THE SENDER

E-waste Manifest C Form 6 issued by M/s. Suritex Pvt. Ltd. on providing E-waste for recycling.

JOB
GEORGE
Principal
Bhiwapur Mahavidyalaya

Digitally signed by JOBI GEORGE
DN: c=IN, o=PERSONAL,
pseudonym=3a8980bc170242dc92330fd65dc8f6
9e,
2.5.4.20=fa70301aa4dd11604cf952ca3e687d677d
d563b72fd75fc5c1848053ff51967d,
postalCode=441203, st=MAHARASHTRA,
serialNumber=ebb27458cc918b4a76ebef2d58e01
ebcf6e03a94adfccced5f7f000d3229ebd5, cn=JOBI
GEORGE
Date: 2023.09.13 08:29:55 +05'30'



BACKWARD CLASS YOUTH RELIEF COMMITTEE'S

BHIWAPUR MAHAVIDYALAYA

BHIWAPUR DIST. NAGPUR- 441201

ACCREDITED WITH GRADE 'B' (CGPA-2.54) BY NAAC, BENGALURU

ISO-9001:2015

AFFILIATED TO RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR

E-mail: bmv_bhiwapur@yahoo.com; bgm.college1990@gmail.com, Website: <https://www.bmb.ac.in>

Tel: 07106-232349

ACTIVITY REPORT

ACADEMIC SESSION	2022-2023
ORGANIZER	Bhiwapur Mahavidyalaya
NAME OF THE ACTIVITY	Educational Tour
AREAS COVERED	Biodiversity and Medicinal Plants
PROGRAMME SCHEDULE	28 th January, 2023
VENUE	AURA Conservation Park : BOTANICAL GARDEN
MODE OF ACTIVITY (ONLINE/OFFLINE (IF ONLINE, GIVE WEBLINK))	Offline
ORGANIZING COMMITTEE	Eco-Club in Collaboration with Department of Botany
PROGRAMME COORDINATOR	Asst. Prof. Darshana Dhamdar
COMMITTEE MEMBERS	Asst. Prof. Sagar Yadav Asst. Prof. Dr. Motiraj Chavhan Mr. Gulab Gedekar

TARGET GROUP	B.Sc. I, II, III Year students
NUMBER OF STUDENTS PARTICIPATED / BENEFICIARIES	51
BRIEF REPORT	<p>An educational tour offers students an opportunity to explore and learn outside the confines of a traditional classroom. It provides them with new experiences, the chance to try different things, and gain valuable life lessons. One such educational tour was organized, under the aegis of IQAC, by the Eco-Club in collaboration with Department of Botany on January, 28th, 2023 to Aura Conservation Park, a Botanical garden known for its medicinal plants. Led by Asst. Prof. Darshana Dhamdar and Asst. Prof. Amit Thakare, the tour commenced at 8:06 A.M from Bhiwapur Mahavidyalaya.</p> <p>The journey from Bhiwapur to Aura Conservation Park took approximately two hours, and upon arrival at around 10:50 A.M, the participants were greeted with delicious breakfast and unique herbal tea. During breakfast, Mr. Ambarish Ghatate and Naturopath Mr. Mukund Sherekar shared their insights on the vision behind creating Aura Park. Serving as a haven for biodiversity enthusiasts, this park, situated only 70 km from Nagpur on Amravati Road, boasts of an impressive collection of over 500 species of medicinal plants. Mr. Ambarish Ghatate and Mr. Mukund Sherekar oversee the management of Aura Park, which stands as the largest collection of medicinal plants in Central India, exhibiting rich</p>

biodiversity. Their efforts aim to conserve and nurture rare medicinal plants that are crucial to ancient Indian medicine, which relies heavily on the healing properties of these plants.

After the introduction, the students were divided into two groups to explore the park. The participants were acquainted with a medicinal plant called 'Dashmool'. Dashmool refers to a combination of ten roots from specific plants. In Ayurveda, these ten roots are widely used to address various conditions related to nerves, muscles, bones, and joints. Dashmool exhibits potent anti-inflammatory and analgesic properties, making it a key ingredient in numerous Ayurvedic medicines. Additionally, it is utilized individually to treat inflammatory diseases of the musculoskeletal system, including osteoarthritis, gouty arthritis, and rheumatoid arthritis, among others.

The Participants also explored other areas of the park flourished with medicinal plants like Navagraha Vatika, Gokarna, Touch Me Not (Mimosa Pudica), Aparajita plant, Khanduchakka (Ehretiala Evisroxle), Mandukaparni, Rohitakat Ecomella, Gotu Kola, Cassia Fistula, Kalanchoe Pinnata, Nirgundi plant, Paribhadra, Kalmegh, Gudmar, Rudraksha, and many more.

At 1:10 pm, having taken break, the participants enjoyed sumptuous lunch. The menu left us truly satisfied with its flavoursome offerings.

Next, the participants came across with Nakshatra Van, a

unique concept introduced by Mr. Mukund Sherekar. He delivered an enlightening lecture on this topic, providing us with fascinating insights. Nakshatra, also known as lunar mansions, refers to the 27 or 28 divisions of the sky through which the Moon passes during its monthly cycle in Hindu astronomy and astrology. Each Nakshatra is associated with a Zodiac sign and its corresponding celestial bodies and their movements in the sky. Hindu astrologers believe that each constellation of the zodiac is linked to a specific tree, possessing medicinal, social, aesthetic, or economic value. The park has been designed to represent these Nakshatras on the ground, with a circular layout and arcs corresponding to the angles subtended by the zodiacs on Earth. Trees associated with specific zodiac signs have been planted in their corresponding areas within the park.

Following the lecture, Mr. Sherekar shared details about their 'Bio Gas' project and their future plans to develop a machine technology that generates electricity using the power of bulls. At 4:15 P.M the participants enjoyed another serene moment with nature while sipping tea. Students took group photographs with the guides and members before departing from the Aura Park at 5:20 P.M. The bus reached Bhiwapur at 7:45 P.M, concluding the enriching and memorable Educational Tour.

<p>PROGRAMME OBJECTIVES</p>	<ul style="list-style-type: none"> • To provide the students with a hands-on learning experience outside the traditional classroom setting. • To introduce students to the concept of conservation and the importance of biodiversity. • To educate students about the medicinal qualities of plants and their significance in ancient Indian medicine. • To foster an appreciation for nature and the environment. • To raise awareness about the endangered status of certain medicinal plant species and the need for their conservation. • To promote sustainable practices and organic farming through the introduction of herbal tea and organic food.
<p>PROBLEMS FACED, IF ANY</p>	<p>Transportation delays: heavy traffic congestion caused delay in reaching the destination or returning to the starting point.</p>
<p>PROGRAMME OUTCOMES</p>	<ul style="list-style-type: none"> • Provided the students with hands-on learning experiences outside the traditional classroom setting. • Introduced the students to the concept of conservation and the importance of biodiversity. • Educated our students about the medicinal qualities of plants and their significance in ancient Indian medicine. • Fostered an appreciation for nature and the environment. • Raised awareness about the endangered status of certain medicinal plant species and the need for their conservation. • Promoted sustainable practices and organic farming through the introduction of herbal tea and organic food.

**FEEDBACK OBTAINED
FROM STUDENTS/
BENEFICIARIES/
ACADEMIC PEERS**

BHIWAPUR MAHAVIDHYALAYA

SESSION 2022-2023

Feedback Form for Excursion and Educational Tour

Dear Participants,

Please tick (✓) the appropriate option that best reflects your experience and opinion regarding the challenging Question Contest. Your valuable feedback will help us improve future events.

Name of the Student: Achal. P. Lanjewar

Class: B.Sc Ist year.

1) How would you rate the overall organization of the excursion?

(a) Excellent (b) Good (c) Satisfactory (d) Needs Improvement

2) What did you find most fascinating during the excursion?

(a) Rock Formations (b) Bird Watching (c) Plant Diversity (d) Nakshatra Garden

3) What was the main focus of the excursion?

(a) Wildlife Photography (b) Geographical Landforms
(c) Botanical Studies (d) Insect Collection

4) What is the main theme of the Nakshatra Garden at Aura Conservation Park?

(a) Aromatic Herbs (b) Medicinal Plants
(c) Celestial and Astrological Influences (d) Native Flora and Fauna

5) How many sections are there in the Nakshatra Garden, each representing a celestial constellation (Nakshatra)?

(a) 9 (b) 12 (c) 24 (d) 27

Date : 28 January 2023

Signature of the Student

A. Lanjewar

BHIWAPUR MAHAVIDHYALAYA

SESSION 2022-2023

Feedback Form for Excursion and Educational Tour

Dear Participants,

Please tick (✓) the appropriate option that best reflects your experience and opinion regarding the challenging Question Contest. Your valuable feedback will help us improve future events.

Name of the Student: Prachi D. Jaurjal

Class: BSc - First year

1) How would you rate the overall organization of the excursion?

(a) Excellent (b) Good (c) Satisfactory (d) Needs Improvement

2) What did you find most fascinating during the excursion?

(a) Rock Formations (b) Bird Watching (c) Plant Diversity (d) Nakshatra Garden

3) What was the main focus of the excursion?

(a) Wildlife Photography (b) Geographical Landforms
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4) What is the main theme of the Nakshatra Garden at Aura Conservation Park?

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 (c) Celestial and Astrological Influences (d) Native Flora and Fauna

5) How many sections are there in the Nakshatra Garden, each representing a celestial constellation (Nakshatra)?

(a) 9 (b) 12 (c) 24 (d) 27

Date : 28 January 2023

Signature of the Student

Prachi D. Jaurjal

PHOTO GALLERY WITH CAPTIONS


NOTICE

29 December 2022


All students of Bachelor of Science are here by informed that Faculty of Science is organizing an Educational Tour to Aura Conservation Park Near Bajargaon, Kondhali, 45 km away from Nagpur on 28th January 2023 at 9:00 A.M with an objective to enhance the Scientific Knowledge of the students,

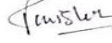
Interested students can register their names and deposit the amount of Rs. 800 to Asst. Prof. Darshana Dhamdar and Asst. Prof. Dr. Ashwini Kadu. Further information will be displayed on the Notice Board and relayed through WhatsApp group.

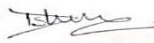

PRINCIPAL
Bhawapur Mahavidyalaya
Bhawapur, Dist. Nagpur

Asst. Prof. Dr. Yogesh More
Department of Physics 

Asst. Prof. Dr. Ashwini Kadu
Department of Chemistry 

Asst. Prof. Amit Thakare
Department of Zoology 

Asst. Prof. Dr. Ravikant Mishra
Department of Mathematics 

Asst. Prof. Darshana Dhamdar
Department of Botany 

Circular issued for the students regarding the proposed Education Tour

To
The Principal
Bhawapur Mahavidyalaya
Bhawapur

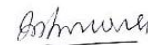
Subject: To grant permission to organize Educational Excursion Tour to Aura Conservation Park, Bazaargaon, Kondhali.

Respect Sir,

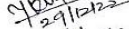
Academics Excursion Tours form a part of experiential learning. The Department of Science holds field visits as a part of necessary element for pragmatic learning. The Department Science has planned to take up the excursion on 28 January 2023 for one day. The expected participation is 50. We humbly request you to kindly approval our request. We understand the responsibility we carry as teachers and we promise to keep up the discipline while on the tour.

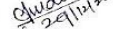
Thanking you


Date - 29/12/2022




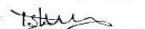
All the Heads of:

Department of Physics 

Department of Chemistry 

Department of Zoology 

Department of Mathematics 

Department of Botany 

Letter to seek permission from the Principal of the College to arrange Excursion and Educational Tour



Backward Class Youth Relief Committee's
BHIWAPUR MAHAVIDYALAYA
Arts, Commerce & Science Faculties (Junior & Senior)
Bhiwapur, Distt.-Nagpur (M.S.) – 441201
Accredited with Grade B (CGPA-2.54) by NAAC, Bengaluru
Ph. No. 07106- 232349, Fax No. 07106-232064
Web Site: www.bgm.ac.in; Email: bmv_bhiwapur@yahoo.com

Dr. Jobi George
M.A.(Eng.), M.Phil., Ph.D.
Principal

Hon. Smt. Sumanmala B. Mulak
President,
B.C.Y.R.C., B.M.C.T.,
Khamla, Nagpur

Hon. Shri. R. B. Mulak
M. Com., L.L.B.
Ex-Minister of State,
Finance & Planning,
Water Resources, Excise, Energy &
Parliamentary Affairs (M.S.).
Secretary,
B.C.Y.R.C., Nagpur.

Ref. No. BMV/सहल/2022-23/

Date: /01/2023

प्रति,
मा. व्यवस्थापक,
ओरा पार्क, बाजारगांव
जि- नागपुर

विषय:- बी.एस.सी. प्रथम, द्वितीय व तृतीय वर्षांच्या विद्यार्थ्यांची सहल ओरा पार्क येथे प्रवेश मिळण्याबाबत.

मा. महोदय,

उपरोक्त विषयान्वये आमच्या महाविद्यालयातून बी.एस.सी. प्रथम, द्वितीय व तृतीय वर्षांच्या च्या मुला व मुलींना ओरा पार्क येथे दिनांक २८/०१/२०२३ रोज शनिवार ला एकूण विद्यार्थी ५४ आणि शिक्षक ०५ व शिक्षकेतर कर्मचारी ०२ यांना ओरा पार्क येथे प्रवेश देण्यात यावा.

हि विनंती.

सोबत- विद्यार्थ्यांची यादी

(०१-०१-२०२३)

Principal
Bhiwapur Mahavidyalaya,
Bhiwapur

Letter to the Manager of Auro Park, Bazargaon, seeking permission for Entry into the Park.

To,

The Principal,
Bhiwapur Mahavidyalaya, Bhiwapur
Dist. Nagpur

Subject: Request to grant a permission for Excursion tour to Aura Conservation Park

Respect Sir,

Apart from the traditional lectures, field visit is a part of Scientific Studies. In this regard, Department of Botany organizing an excursion tour for B.Sc. Students to Aura Conservation Park, Bazargaon on 28th January 2023. In all, 54 Students are willing to avail the benefit of the said excursion. To accomplish the same, 5 Faculty Members and 2 non-teaching staff members are required. Therefore you are requested to grant permission for the said excursion tour.

Thanking You!

Place: Bhiwapur
Date: 27/01/2023

Asst. Prof. Darshana Dhamdar
Department Of Botany

Principal
Bhiwapur Mahavidyalaya,
Bhiwapur

Letter to the Principal of the College seeking permission to organise Excursion and Educational Tour

Aura Conservation Park Details

Place of Visit	- Aura Conservation Park
Tour Rout	- Bhiwapur to Aura Conservation Park (Via Umrer – Nagpur -Bajargaon Kondhali)
Bus Name	- Sai Ram Travels
Bus Number	- MH 12 HB9945
Driver Name	- Rupesh Lanjewar
Contact Number	- 9673160416
Number of Students	- 54
Number of Faculty	- 5
Number of Non-teaching staff	- 2
Schedule	
Reporting time at college	- 07.15 am 28/01/2023
Departure from college	- 07.30 am
Arrival at Aura park	- 10:30
Breakfast at Park	- 10:45
Field Visit	- 11:30 - 02:30
Lunch	- 02:30 - 03:15
Bird Watching	- 03:00 – 05:00
Tea time	-05:00- 05:15
Return time	-05:30-08:00


Principal
Bhiwapur Mahavidyalaya
Bhiwapur

Schedule of the proposed Excursion and Educational Tour



Students during Field Visit at Aura Conservation Park



Asst. Professor Darshana Dhamdar presenting the Director of AURA Park with a bag of Vermicompost during the Field Visit of Students from Department of Science.



Mr. Ambarish Ghatate delivered a lecture on Biodiversity for the students of Science during their Field Visit to AURA Park



Mr. Ambarish Ghatate interacting with the students during their Field Visit to AURA Park.



Mr. Ambarish Ghatate answering the queries of students during their visit to AURA Park

SCANNED COPY OF ATTENDANCE SHEET

BHIWAPUR MAHAVIDYALAYA
Excursion Tour – Aura Conservation Park (2022-2023)

Students List with Contact Number

Sr.No.	Name of the students	Class(B.Sc.) Year	Contact Number	
1	Yugal Kapse	I	8799976195	P. R. ...
2	Kalyani Tarare	I	9689132445	...
3	Vaishvi Deharkar	I	9545177985	...
4	Prachi Wanjari	I	7517377834	...
5	Kalyani Madavi	I	9067472131	...
6	Sharangdhar Bawne	I	8856938672	...
7	Shweta Tarare	I	8010527081	...
8	Babli kuhikar	I	9209390550	...
9	Ritik Sharnagat	I	8767662641	...
10	Sujal Sirsam	I	9325758740	...
11	Yash Nimje	I	9529422371	...
12	Kiran Tighare	I	7249832252	...
13	Tushar Gaikwad	III	7888228192	...
14	Apoorva Borkute	III	8605852428	...
15	Rutuja Khawas	III	9403955377	...
16	Gajanan Lonare	III	7378383045	...
17	Lokesh Bhaibhujee	III	7499191846	...
18	Rushabh Mohod	III	8379020061	...
19	Srushti Fating	III	7743928004	...
20	Minashree Niding	III	7249809934	...
21	Pranali Hatwar	III	9604098649	...
22	Bhuvan Raut	III	7385183912	...
23	Nikita Wasnik	III	8767415394	...
24	Chetan Umak	III	9435692819	...
25	Kunai Chadduke	III	8605969018	...
26	Subhash Gode	III	8888938859	...
27	Pranay Mohod	III	9923858014	...
28	Prachi Deshmukh	III	7972134926	...
29	Hina Dangale	III	9112880331	...
30	Achal Lanjewar	III	9145190721	...
31	Divya Daf	III	8080781848	...
32	Ansh Madankar	III	8007146869	...
33	Aditya Jadhav	III	8767230934	...
34	Adesh Lokhande	III	7066344419	...

35	Puja Daf	I	7620803843	...
36	Shajal Shendre	II	9552050360	...
37	Sayali Naxine	II	9356844785	...
38	Pranay Ilamkar	II	7773974687	...
39	Vasudev Raghushie	I	7786028154	...
40	Rahul Ghutake	I	9373891279	...
41	Aditya Mohankar	I	9373898423	...
42	Dhanashree Taskar	II	8010066854	...
43	Ritik tambe	III	7745091858	...
44	Pratul Borkar	III	7350240370	...
45	Khushboo Katekhaye	III	9834267715	...
46	Tejasvini Taskar	III	9607266602	...
47	Pranay Gharat	III	7558307378	...
48	Amit Gupta	III	8208803520	...
49	Kajal Dongarwar	III	8668418181	...
50	Pratiksha Fender	III	9049474947	...
51	Dhanashree Akare	III	9322164828	...
52	Deepali Ivnate	III	9511272663	...
53	Rani Agare	I	7507248762	...
54	Prachi Mohare	I	7566136269	...

Teachers-in-charge

- Asst. Prof. Darshana Dhamdar (Dept. Botany)
- Asst. Prof. Dr. Ashwini Kadu (Dept. Chemistry)
- Asst. Prof. Dr. Ravikant Mishra (Dept. Mathematics)
- Asst. Prof. Amit Thakare (Dept. Zoology)
- Asst. Prof. Dr. Yogesh More (Dept. Physics)

Non-Teaching Staff

- Ms. Harshlata Bode (Lab Assistant)
- Ms. Jija Parate (Lab Attendant)

Signature
 Principal
 Bhiwapur Mahavidyalaya
 Bhiwapur

List of students and teachers-in-charge for the proposed Excursion and Educational Tour

JOB Digitally signed by JOB GEORGE
GEORGE Date: 2023.09.12
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 Principal

Bhiwapur Mahavidyalaya
 Bhiwapur, Dist-Nagpur



BACKWARD CLASS YOUTH RELIEF COMMITTEE'S

BHIWAPUR MAHAVIDYALAYA

BHIWAPUR DIST. NAGPUR- 441201

ACCREDITED WITH GRADE 'B' (CGPA-2.54) BY NAAC, BENGALURU

ISO-9001:2015

AFFILIATED TO RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR

E-mail: bmv_bhiwapur@yahoo.com; bgm.college1990@gmail.com, Website: <https://www.bmb.ac.in>

Tel: 07106-232349

ACTIVITY REPORT

ACADEMIC SESSION	2022-2023
ORGANIZER	Bhiwapur Mahavidyalaya
NAME OF THE ACTIVITY	Hazardous waste Manja Collection Drive
AREAS COVERED	<ul style="list-style-type: none">• Environmental Cleanup• Removal of Hazardous Material• Protection of flora and fauna.• Community Engagement• Institutional Social Responsibility• Recognition of Efforts• Leadership and Coordination
PROGRAMME SCHEDULE	16th January, 2023
VENUE	College Premises and Streets of Bhiwapur
MODE OF ACTIVITY	Offline
ORGANIZING COMMITTEE	National Cadet Corps (N.C.C.)
PROGRAMME COORDINATOR	Lt Dr. Yogesh More

TARGET GROUP	All NCC Cadets
NUMBER OF STUDENTS / BENEFICIARIES	17
BRIEF REPORT	<p>Makar Sankranti, celebrated as the Kite Festival, adorns the sky with vibrant kites, creating a spectacular sight. However, the exuberant kite-flying competitions held during this occasion can inadvertently pose significant dangers, particularly for birds and other small creatures. The threads (known as Manja) used for the kites can inadvertently entrap and harm these creatures, even endangering their lives.</p> <p>In a responsible initiative followed by Makar Sankranti, our NCC Cadets undertook a Manja (Kite Thread) Collection Drive on 16th January, 2023. A Cadet named JUO Sandesh Dhone led this effort to address this issue. They cleaned up the College premises and the surrounding streets. Notably, they diligently gathered not only damaged kites but also discarded hazardous Manja from the streets. The participation of 20 NCC Cadets amplified the impact of this endeavour.</p> <p>Colonel Amod Chandana, the Commanding Officer of the 20 Maharashtra Battalion NCC Nagpur, applauded the commendable initiative of these Cadets. Dr. Jobi George, the Principal of the College, extended his heartfelt appreciations for the dedicated contribution of the Cadets towards safeguarding the lives of animals.</p> <p>This effort shows how undertaking thoughtful ventures can make a big impact. The Cadets demonstrated that they really care about their community and the environment by carrying</p>

	<p>out this act of social responsibility. A total of 17 Cadets enthusiastically participated in this endeavour. The initiative was coordinated under the able supervision of Asst.t Prof. Dr. Yogesh More.</p>
<p>PROGRAMME OBJECTIVES</p>	<ul style="list-style-type: none"> • To address the potential harm caused to birds and other small creatures due to the use of hazardous kite threads during the Kite Festival. • To collect and remove hazardous threads from the environment, thus reducing the risk to wildlife. • To encourage a change in the behavior and promote safer kite-flying practices. • To contribute to a cleaner and safer community by removing discarded kites and dangerous kite threads from public spaces. • To encourage students for personal development and equip Cadets with a sense of responsibility towards their community. • To imbibe Institutional Social Responsibilities among our students.
<p>PROBLEMS FACED, IF ANY</p>	<p>Lack of Awareness: Not everyone in the community might be aware of the dangers posed by hazardous kite threads to birds and animals. Convincing people to change their kite-flying habits and to actively participate in the collection drive was a challenge for the Committee.</p> <p>Safety Concerns: Collecting damaged kites and hazardous Manja from streets have exposed the Cadets to safety risks such as cuts from sharp kite strings or potential contact with</p>

	<p>harmful chemicals or materials.</p> <p>Logistics and Disposal: Proper disposal of collected damaged kites and hazardous Manja in an environment-friendly manner, have posed logistical challenges. Finding appropriate and environment-friendly disposal methods for materials, required careful consideration.</p> <p>Despite these challenges, the fact that the NCC Cadets took on this initiative demonstrated their determination to make a positive impact on their community and the environment. Overcoming these challenges have contributed to the overall success of the Manja Collection Drive.</p>
<p>PROGRAMME OUTCOMES</p>	<ul style="list-style-type: none"> • Addressed the potential harm caused to birds and other small creatures due to the use of hazardous kite threads during the Kite Festival. • Collected and removed the hazardous threads from the streets and thus reduced the risk to wildlife. • Encouraged a change in the behaviour and promoted safer kite-flying practices. • Contributed to a cleaner and safer community by removing discarded kites and dangerous kite threads from public spaces. • Encouraged students for personal development and equipped Cadets with a sense of responsibility towards their community. • Imbued Institutional Social Responsibilities among our students.

**PHOTO GALLERY
WITH CAPTIONS**



Cadets cleaning the premises of the College during the Cleanliness Drive.



Cadet discarding hazardous Manja from the streets



Cadets collecting broken kites and waste Manja from the streets.



Cadets with broken kites and waste Manja

कटून पडलेल्या पतंगी व मांजा करण्यात आला गोळा भिवापूर महाविद्यालयचा अभिनव उपक्रम

तालुका वार्ताहर / भिवापूर

मकरसंक्रांतीचा सण हा पतंग उडवण्यासाठी ओळखला जातो. महाराष्ट्रात हा सण मोठ्या उत्साहाने साजरा केला जातो. या दिवशी आकाश रंगबेरंगी पतंगांनी जणू झाकून जाते. परंतु, पतंगीसाठी वापरण्यात येणाऱ्या मांजामुळे होणारे अपघात टाळण्याच्या हेतूने

भिवापूर महाविद्यालय येथील एन. सी. सी.च्या विद्यार्थ्यांच्या वतीने एक अभिनव उपक्रम राबविण्यात आला. या उपक्रमांतर्गत शहराच्या रस्त्यांवर तसेच महाविद्यालय परिसरात कटून पडलेल्या पतंगी व मांजा गोळा करण्यात आला.

या उपक्रमात एन. सी. सी. ज्युनिअर अंडर ऑफिसर संदेश ढोणे याच्या मार्गदर्शनात प्रणाली

गवतुरे, जितेंद्र वाघमारे, श्वेता तरारे, प्राची वैद्य, कोमल बालबुधे, उज्ज्वला तरारे, आकांशा चौधरी, विवेक श्रीरामे, प्रत्युश धनविजय, चेतन गायधने, भुवन राऊत, तुषार



गायकवाड, राकेश नांहे, वैभव कोलते, साहिल वाघमारे, मनीष डहारे आदी विद्यार्थ्यांनी हिरहिरिने भाग घेतला.

विद्यार्थ्यांच्या या उपक्रमाचे प्राचार्य डॉ. जोबी जॉर्ज, २० महा. बटालियन चे कमांडींग अधिकारी कर्नल आमोद चांदना, प्रशासकीय अधिकारी कर्नल मनोज मुजुमदार यांनी कौतुक केले.

Daily Lokmat: Dated 17th January 2023.

महाविद्यालयीन एनसीसी कैडेट का अभिनव उपक्रम

लोकमत समाचार सेवा

भिवापुर: भिवापुर महाविद्यालय के एनसीसी विद्यार्थियों द्वारा मकर संक्रांति पर अभिनव उपक्रम चलाया गया. उपक्रम का उद्देश्य नायलॉन मांजे का विरोध, पक्षियों और नागरिकों नायलॉन मांजे से जख्मी होने से बचाने के लिए चलाया गया.

इस उपक्रम में एनसीसी जूनियर अटेंड अधिकारी संदेश ढोने के मार्गदर्शन में प्रणाली गवतुरे, जितेंद्र वाघमारे, श्वेता तरारे, आकांक्षा चौधरी, विवेक श्रीरामें, प्रत्यूष धनविजय, चेतन गायधने, भुवन राऊत, तुषार गायकवाड़, राकेश नन्ने, वैभव कोलते, साहिल वाघमारे, मनीष डहारे ने भाग लिया. 20 बटालियन कमांडिंग अधि. कर्नल आमोद चांदना, प्रशा. अधिकारी कर्नल मनोज मुजमदार ने अभिनंदन किया है.

Daily Lokmat Samachar: Dated: 17th January 2023.

रस्त्यावरील मांजा व पतंगी केल्या गोळा

भिवापूर महाविद्यालयाचा अभिनव उपक्रम



भिवापूर ■ मकरसंक्रांतीचा सण हा पतंग उडवण्यासाठी ओळखला जातो. या दिवशी आकाश रंगबेरंगी पतंगांनी जणू झाकून जाते. परंतु पतंगीसाठी वापरण्यात येणारा मांजा मात्र मुक जीवांसाठी धोकादायक ठरू शकतो. पक्षांबरोबरच हा मांजा रस्त्यांनी फिरणाऱ्या प्राण्यांच्या आणि लोकांच्यासुद्धा जीवावर बेतू शकतो. बरेच पक्षी या मांजामध्ये अडकून आपला जीव गमावून बसतात. तेव्हा मांज्यामुळे होणारे अपघात टाळण्याच्या हेतूने भिवापूर महाविद्यालयातील एनसीसीच्या विद्यार्थ्यांच्या वतीने एक अभिनव उपक्रम राबविण्यात आला. या उपक्रमांतर्गत शहराच्या रस्त्यात तसेच महाविद्यालय परिसरात असलेला मांजा व फाटलेल्या पतंगी गोळा करण्यात आल्या.

ह्या उपक्रमात एनसीसी ज्युनिअर अंडर ऑफिसर संदेश ढोणे याच्या मार्गदर्शनात प्रणाली गवतुरे, जितेंद्र वाघमारे, श्वेता तरारे, प्राची वैद्य, कोमल बालबुधे, उज्वला तरारे, आकांशा चौधरी, विवेक श्रीरामे, प्रत्युश धनविजय, चेतन गायधने, भूवन राऊत, तुषार गायकवाड, राकेश नान्हे, वैभव कोलते, साहिल वाघमारे, मनीष डहारे आदी विद्यार्थ्यांनी सहभाग घेतला होता. विद्यार्थ्यांच्या या उपक्रमाचे प्राचार्य डॉ. जोबी जॉर्ज, २० महा. बटालियनचे कमांडींग अधिकारी कर्नल आमोद चांदना, प्रशासकीय अधिकारी कर्नल मनोज मुजुमदार यांनी कौतुक केले. (ता.प्र.)

Daily Deshonnati: Dated 18th January 2023.



भिवापूर: कटून पडलेल्या पतंगी व मांजा गोळा करण्याचे काम केल्यानंतर एकत्रित आलेले बालक.

भिवापूर महाविद्यालयाचा अभिनव उपक्रम

भिवापूर : कर संक्रांतीचा सण हा पतंग उडवण्यासाठी ओळखला जातो. महाराष्ट्रात हा सण मोठ्या उत्साहाने साजरा केला जातो. या दिवशी आकाश रंगबेरंगी पतंगांनी जणू झाकून जाते. परंतु पतंगीसाठी वापरण्यात येणाऱ्या मांज्यामुळे होणारे अपघात टाळण्याच्या हेतूने भिवापूर महाविद्यालय येथील एनसीसीच्या विद्यार्थ्यांच्या वतीने एक अभिनव उपक्रम राबविण्यात आला. या उपक्रमांतर्गत शहराच्या रस्त्यांवर तसेच महाविद्यालय परिसरात कटून पडलेल्या पतंगी व मांजा गोळा करण्यात आला. या उपक्रमात एनसीसी ज्युनिअर अंडर ऑफिसर संदेश ढोणे यांच्या मार्गदर्शनात प्रणाली गवतुरे, जितेंद्र वाघमारे, श्वेता तरारे, प्राची वैद्य, कोमल बालबुधे, उज्वला तरारे, आकांशा चौधरी, विवेक श्रीरामे, प्रत्युश धनविजय, चेतन गायधने, भूवन राऊत, तुषार गायकवाड, राकेश नांहे, वैभव कोलते, साहिल वाघमारे, मनीष डहारे आदी विद्यार्थ्यांनी हिरारीने भाग घेतला. विद्यार्थ्यांच्या या उपक्रमाचे प्राचार्य डॉ. जोबी जॉर्ज, २० महाराष्ट्रीयन बटालियनचे कमांडींग अधिकारी कर्नल आमोद चांदना, प्रशासकीय अधिकारी कर्नल मनोज मुजुमदार यांनी कौतुक केले.

The Daily Sakal on dated 18th January, 2023.

**SCANNED COPY OF
ATTENDANCE SHEET**

Bhiwapur Mahavidyalaya

National Cadet Corps

Session: 2022-23

Attendance

Name of Activity: Hazardous waste Manja Collection Drive

Date: 16th January, 2023

Sr. No.	Rank	Name of Cadet	Sign
1	JUO	Sandesh Dhone	<i>Sdhone</i>
2	Cadet	Shweta Tarare	<i>S. Tarare</i>
3	CPL	Pranali Gaoture	<i>Pranali</i>
4	Cadet	Aakansha Chaudhari	<i>A. Chaudhari</i>
5	Cadet	Jayashri Kolhe	<i>J. Kolhe</i>
6	Cadet	Komal Balbude	<i>Komal Balbude</i>
7	Cadet	Prachi Vaidya	<i>P. Vaidya</i>
8	Cadet	Bhuvan Raut	<i>B. Raut</i>
9	Cadet	Chetan Gaydhane	<i>Chetan Gaydhane</i>
10	Cadet	Ganesh Kale	<i>G. Kale</i>
11	Cadet	Pratish Dhanvijay	<i>P. Dhanvijay</i>
12	Cadet	Rakesh Nanhe	<i>R. Nanhe</i>
13	Cadet	Sahil Waghmare	<i>Sahil Waghmare</i>
14	Cadet	Tushar Gaikwad	<i>T. Gaikwad</i>
15	Cadet	Vaibhav Kolate	<i>V. Kolate</i>
16	Cadet	Vivek Shrirame	<i>Vivek Shrirame</i>
17	Cadet	Shakir Ansari	<i>Shakir Ansari</i>

Yogesh More
Lt. Col. Yogesh More
Associate NCC OIC
20 Mah Bn NCC Nagpur
Bhiwapur Maha. Vidyalaya

Scanned copy of Attendance Sheet

JOBI

GEORGE

Digitally signed
by JOBI GEORGE

Date: 2023.09.12
19:38:53 +05'30'

Principal

Bhiwapur Mahavidyalaya



BACKWARD CLASS YOUTH RELIEF COMMITTEE'S

BHIWAPUR MAHA VIDYALAYA

BHIWAPUR DIST. NAGPUR- 441201

ACCREDITED WITH GRADE 'B' (CGPA-2.54) BY NAAC, BENGALURU

ISO-9001:2015

AFFILIATED TO RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR

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Tel: 07106-232349

ACTIVITY REPORT

ACADEMIC SESSION	2022-2023
ORGANIZER	Bhiwapur Mahavidyalaya
NAME OF THE ACTIVITY	Live Streaming Global Launching of Mission Lifestyle for the Environment (LiFE) for NCC Cadets.
AREAS COVERED	<ul style="list-style-type: none">• Environmental Awareness• Global Environmental Initiatives• Leadership and Inspiration• Pledges for Environmental Conservation• Institutional Social Responsibilities
PROGRAMME SCHEDULE	20th October, 2022
VENUE	Reading Room of the Central Library of Bhiwapur Mahavidyalaya.
MODE OF ACTIVITY	Offline
ORGANIZING COMMITTEE	National Cadet Corps (N.C.C.)

PROGRAMME COORDINATOR	CTO Dr. Ashwini Kadu
TARGET GROUP	All NCC Cadets
NUMBER OF NCC CADETS PARTICIPATED	42
BRIEF REPORT	<p>The National Cadet Corps (NCC) Unit of our College, affiliated to the 20 Mah Bn NCC, Nagpur, had the honour of witnessing the global launch of ‘Mission Lifestyle for the Environment (LiFE)’ by the Hon. Prime Minister Shri Narendra Modi. This historic event took place at the Statue of Unity, at Ekta Nagar, Kevadia in Gujarat on 20th October, 2022 from 10:30 A.M. to 11:45 A.M.</p> <p>The Event was broadcasted live on Doordarshan and was also made accessible to NCC Cadets and other students through a live stream in the Reading Room of the Central Library of our College.</p> <p>The concept of ‘Lifestyle for the Environment (LiFE)’ was initially introduced by Prime Minister Narendra Modi during COP26 in Glasgow on 1st November, 2021. This visionary concept calls upon individuals and Institutions globally to unite and drive LiFE as an International Mass movement dedicated to the protection and preservation of our</p>

	<p>precious environment.</p> <p>A total of 42 participants, including NCC Cadets and other students, had the privilege of attending this Magnificent programme. Followed by the telecast, the NCC Cadets got engaged in discussions concerning various measures that could be taken to protect our environment. They also collectively pledged to affirm their commitment to this cause on the Website https://www.mygov.in/life.</p> <p>The successful execution of this Programme was made possible through the diligent coordination and efforts of the Chief Training Officer (CTO) Dr. Ashwini Kadu. Furthermore, Asst. Prof. Amit Thakare provided invaluable technical assistance during the Event. The presence of Asst. Prof. Dr. Ravikant Mishra and Asst. Prof. Darshana Damdhar added prestige to the Programme, signifying the Institution's strong commitment to environmental preservation and awareness.</p>
<p>PROGRAMME OBJECTIVES</p>	<ul style="list-style-type: none"> • To raise awareness among NCC Cadets and students about the importance of environmental conservation and sustainable lifestyles. • To connect the local community with global initiatives, emphasizing the need for International

collaborations in environmental protection.

- To inspire the participants by allowing them to witness the launch of a significant environmental Mission by the Hon. Prime Minister Shri Narendra Modi.
- To encourage the participants to take a personal and collective commitment to protect and preserve the environment by pledging their support.
- To facilitate discussions and knowledge sharing among NCC Cadets and students about the practical measures and initiatives that can be undertaken to protect the environment.
- To highlight the Institutional Social Responsibility about environmental awareness and preservation,
- To showcase the effective coordination and execution capabilities of the Institution.
- To involve academic staff in promoting environmental awareness and intellectual engagement among students.
- To align with the objectives of the Internal Quality Assurance Cell and its focus on enhancing the quality of education through various activities and programmes.

<p>PROBLEMS FACED, IF ANY</p>	<p>Technical Challenges: Setting up a live streaming of the Event at the Reading Room of Library and Information Center of our College required technical expertise and equipment, potentially leading to technical glitches.</p> <p>Despite this potential challenge, the successful execution of the Event demonstrated the dedication and effort of the organizers and the participants in contributing to environmental awareness and preservation.</p>
<p>PROGRAMME OUTCOMES</p>	<ul style="list-style-type: none"> • Raised awareness among NCC Cadets and students about the importance of environmental conservation and sustainable lifestyles. • Connected the local community with global initiatives, emphasizing the need for International collaborations in environmental protection. • Inspired the participants by allowing them to witness the launch of a significant environmental mission by the Hon. Prime Minister Shri Narendra Modi • Encouraged the participants to take a personal and collective commitment to protect and preserve the environment by pledging their support. • Facilitated discussions and knowledge sharing among NCC Cadets and students about practical

measures and initiatives that can be undertaken to protect the environment.

- Highlighted the Institutional Social Responsibility about environmental awareness and preservation,
- Showcased the effective coordination and execution capabilities of the Institution.
- Involved academic staff in promoting environmental awareness and intellectual engagement among students.
- Aligned with the objectives of the Internal Quality Assurance Cell and its focus on enhancing the quality of education through various activities and programmes.

PHOTO GALLERY WITH CAPTIONS

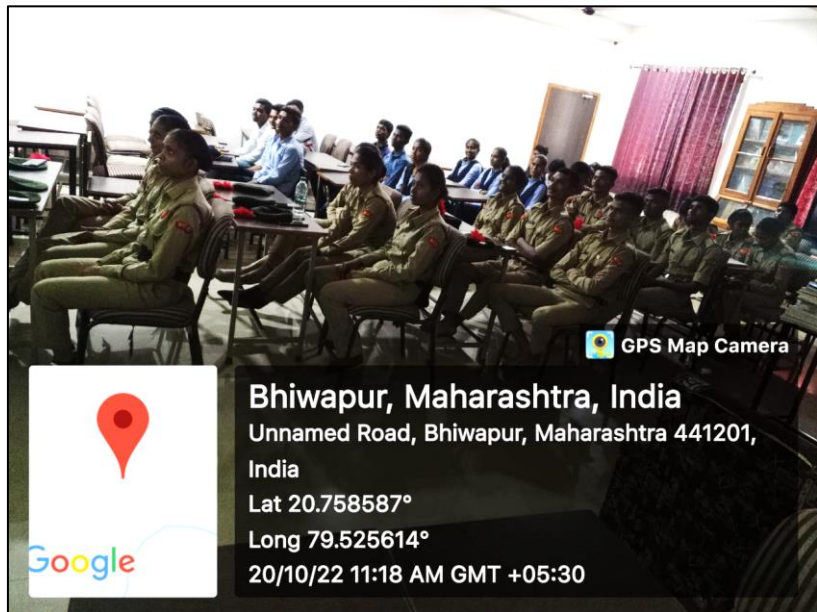


Live streaming of Mission LiFE Campaign.



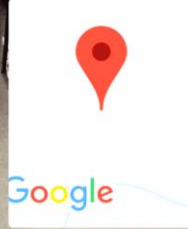
भिवापूर, महाराष्ट्र, भारत
निनावी रस्ता, भिवापूर, महाराष्ट्र 441201, भारत
Lat 20.759092°
Long 79.526479°
20/10/22 11:10 AM GMT +05:30

Students watching the live telecast of launching of Mission LiFE campaign.



Bhiwapur, Maharashtra, India
Unnamed Road, Bhiwapur, Maharashtra 441201,
India
Lat 20.758587°
Long 79.525614°
20/10/22 11:18 AM GMT +05:30

Students witnessing the live telecast of the launching of Mission LiFE Campaign.



भिवापूर, महाराष्ट्र, भारत
 निनावी रस्ता, भिवापूर, महाराष्ट्र 441201, भारत
 Lat 20.759092°
 Long 79.526479°
 20/10/22 11:10 AM GMT +05:30

Students witnessing the live telecast of the launching of Mission LiFE Campaign.

**NEWS PAPER COVERAGE
/MEDIA COVERAGE**



The News Item published in Lokmat Daily on 22nd October, 2022.

JOBI
 GEORGE
 Principal
 Bhiwapur Mahavidyalaya

Digitally signed by JOBI GEORGE
 DN: cn=IN, o=PERSONAL,
 pseudonym=3a8980bc170242dc92330f665dc8f69
 6,
 2.5.4.20-fa70301aa4dd11604c952ca3e687d677dd
 563b72d73f5c1848053f9319674,
 postalCode=+91203, st=MAHARASHTRA,
 serialNumber=eb27458bc918b4a76ebef2d58e01
 eb4eae03a94dfcced5f7f000d3229ebd5, cn=JOBI
 GEORGE
 Date: 2023.09.14 08:46:54 +05'30'



BACKWARD CLASS YOUTH RELIEF COMMITTEE'S

BHIWAPUR MAHAVIDYALAYA

BHIWAPUR DIST. NAGPUR- 441201

ACCREDITED WITH GRADE 'B' (CGPA-2.54) BY NAAC, BENGALURU

ISO-9001:2015

AFFILIATED TO RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR

E-mail: bmv_bhiwapur@yahoo.com; bgm.college1990@gmail.com, Website: <https://www.bmb.ac.in>

Tel: 07106-232349

ACTIVITY REPORT

ACADEMIC SESSION	2022-2023
ORGANIZER	Bhiwapur Mahavidyalaya
NAME OF THE ACTIVITY	Sapling Plantation Drive
AREAS COVERED	Environment
PROGRAMME SCHEDULE	23 rd December, 2022
VENUE	Premises of Bhiwapur Mahavidyalaya
MODE OF ACTIVITY (ONLINE/OFFLINE (IF ONLINE, GIVE WEBLINK))	Offline
ORGANIZING COMMITTEE	Eco-Club
PROGRAMME COORDINATOR	Asst. Prof. Darshana Dhamdar
COMMITTEE MEMBERS	Asst. Prof. Sagar Yadav Asst. Prof. Dr. Motiraj Chavhan Mr. Gulab Gedekar

NUMBER OF STUDENTS / BENEFICIARIES	21 Students
BRIEF REPORT	<p>The Eco-Club of our Institution, under the aegis of its IQAC Chapter, organized a ‘Sapling Plantation Drive’ in the College premises on 23rd December, 2022, under the initiative of Asst. Prof. Darshana Dhamdar, the Member Secretary of Eco-Club. The Event witnessed active participation from our students, who wholeheartedly took part in the Sapling Plantation Drive. During the programme, 25 saplings were carefully planted in pots by the students, ensuring their proper nurturing and growth. The Sapling Plantation Drive received immense support and attendance from the teaching and non-teaching staff of the Institution.</p> <p>Dr. Jobi George, the Principal of the College, delivered an inspiring address to the students, emphasizing on the significance of sapling plantation in sustaining our environment. His words shed light on the importance of trees in maintaining ecological balance, preserving biodiversity, and mitigating the impact of climate change.</p> <p>This Sapling Plantation Drive was not only aimed to beautify the College Campus but also served as a collective effort to contribute to a greener and healthier environment. It instilled a sense of responsibility among our students towards nature and the urgency to take action for its preservation.</p>
PROGRAMME OBJECTIVES	<ul style="list-style-type: none"> • To promote environmental sustainability and awareness among our students and staff members. • To encourage active participation and engagement of

	<p>students in environmental initiatives.</p> <ul style="list-style-type: none"> • To enhance the beauty and greenery of the College Campus through sapling plantation. • To educate the participants about the importance of trees in maintaining ecological balance and preserving biodiversity. • To nurture a sense of responsibility and ownership among students towards the environment. • To foster a culture of sustainability and environmental stewardship within the College community.
<p>PROBLEMS FACED, IF ANY</p>	<p>Lack of participation from students: The Committee came across with certain problems because of a number of reasons, such as lack of interest, lack of awareness about the importance of tree plantation, or prior commitments.</p>
<p>PROGRAMME OUTCOMES</p>	<ul style="list-style-type: none"> • Promoted environmental sustainability and awareness among our students and staff members. • Encouraged active participation and engagement of students in environmental initiatives. • Enhanced the beauty and greenery of the College Campus through sapling plantation. • Educated the participants about the importance of trees in maintaining ecological balance and preserving biodiversity. • Nurtured a sense of responsibility and ownership among our students towards the environment. • Fostered a culture of sustainability and environmental stewardship within the College community.

**FEEDBACK ANALYSIS
REPORT OF THE
FEEDBACK OBTAINED
FROM STUDENTS/
BENEFICIARIES/
ACADEMIC PEERS**

**BHIWAPUR MAHAVIDHYALAYA
SESSION 2022-2023**

Feedback Form for Tree Plantation

Dear Participants,
Please tick (✓) the appropriate option that best reflects your experience and opinion regarding the challenging Question Contest. Your valuable feedback will help us improve future events.

Name of the Student: Saxita R. Katakchaye
Class: B.Sc 1st year

1) How did you learn about this Tree Plantation Event?

(a) Eco Club Announcement (b) College Notice (c) Social Media (d) Word of Mouth

2) How well did the Eco Club committee organize and manage the tree plantation programme?

(a) Excellent (b) Good (c) Fair (d) Poor

3) Did the event meet your expectations in terms of educating participants about the importance of tree planting and environmental conservation?

(a) Completely (b) Mostly (c) Somewhat (d) Not at all


4) Please rate the variety and quality of tree species provided for planting:

(a) Excellent (b) Good (c) Average (d) Poor

5) Would you be interested in participating in similar tree plantation programs organized by the Eco Club committee in the future?

(a) Definitely (b) Probably (c) Unsure (d) Definitely Not

Date : 17 January 2023


Signature of the Student

**BHIWAPUR MAHAVIDHYALAYA
SESSION 2022-2023**

Feedback Form for Tree Plantation

Dear Participants,
Please tick (✓) the appropriate option that best reflects your experience and opinion regarding the challenging Question Contest. Your valuable feedback will help us improve future events.

Name of the Student: Pandey Iamkar
Class: B.Sc 2nd

1) How did you learn about this Tree Plantation Event?

(a) Eco Club Announcement (b) College Notice (c) Social Media (d) Word of Mouth

2) How well did the Eco Club committee organize and manage the tree plantation programme?

(a) Excellent (b) Good (c) Fair (d) Poor

3) Did the event meet your expectations in terms of educating participants about the importance of tree planting and environmental conservation?

(a) Completely (b) Mostly (c) Somewhat (d) Not at all

4) Please rate the variety and quality of tree species provided for planting:

(a) Excellent (b) Good (c) Average (d) Poor

5) Would you be interested in participating in similar tree plantation programs organized by the Eco Club committee in the future?

(a) Definitely (b) Probably (c) Unsure (d) Definitely Not

Date : 17 January 2023

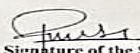

Signature of the Student

PHOTO GALLERY WITH CAPTIONS



Students, along with Asst. Prof. Darshna Dhamdar, gearing-up for the Sapling Plantation Drive



Asst. Prof. Dr. M.R. Chavhan, Asst. Prof. Darshana Dhamdar and students during the Sapling Plantation Drive



Asst. Prof. Dr. M.R. Chavhan, Asst. Prof. Darshana Dhamdar and students during the Sapling Plantation Drive



Students engrossed in the Sapling Plantation Drive



Students engrossed in the Sapling Plantation Drive

SCANNED COPY OF ATTENDANCE SHEET

Bhiwapur Mahavidyalaya Bhiwapur
Attendance sheet
Session-2022-2023

Name of the Programme - Tree Plantation

Date: 23 December 2022

Sr. No.	Name of the Student	Class	Signature
1	Saxita Raju Katakhatre	B.Sc 1 st year	S. R. Katakhatre
2	Kalyani S. Tarare	B.Sc 1 st year	Kalyani S.
3	Kalyani B. Meshram	B.Sc 1 st year	Kalyani B.
4	Kalyani D. Madavi	B.Sc 1 st yr	K. Madavi
5	Jyoti R. Shinde	B.Sc 1 st year	Jyoti R.
6	Hina K. Dangle	B.Sc 1 st year	Hina K.
7	Fiza Naaz N. Sheikh	B.Sc 1 st yr	Fiza Naaz N.
8	Dusga Y. Khurshankar	B.Sc 1 st yr	D. Y. Khurshankar
9	Dakshini U. Bhandari	B.Sc 1 st year	D. U. Bhandari
10	Sivya S. Bhave	B.Sc 1 st year	Sivya S.
11	Nanda N. Paraswadde	B.Sc 1 st year	N. N. Paraswadde
12	Nikita D. Wasnik	B.Sc 1 st year	N. D. Wasnik
13	Pallavi V. Mandar	B.Sc 1 st year	P. V. Mandar
14	Pooja Rajaram Patil	B.Sc 1 st year	P. Rajaram Patil
15	Pachi D. Bhandari	B.Sc 1 st year	P. D. Bhandari
16	Pooja P. Wanjare	B.Sc 1 st yr	P. P. Wanjare
17	Pooja D. Jainal	B.Sc 1 st yr	P. D. Jainal
18	Pooja S. Deshmukh	B.Sc 1 st year (COT)	P. S. Deshmukh
19	Pooja S. Vaidya	B.Sc 1 st year	P. S. Vaidya
20	Karishma Manghate	B.Sc 1 st year	K. Manghate
21	Karishma Malde	B.Sc 1 st year	K. Malde

ANY INFORMATION

OTHER

- Planted 8 Ornamental Saplings, 2 Hibiscus Saplings and 15 Medicinal Plants in pots.
- Nourished the Saplings with Vermicomposting added in 1:4 ratio in the pots.

JOB
GEORGE
Digitally signed by JOB GEORGE
Date: 2023.09.12 18:21:25 +05'30'

Bhiwapur Mahavidyalaya
Bhiwapur, Dist-Nagpur



BACKWARD CLASS YOUTH RELIEF COMMITTEE'S

BHIWAPUR MAHAVIDYALAYA

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Tel: 07106-232349

ACTIVITY REPORT

ACADEMIC SESSION	2022-2023
ORGANIZER	Bhiwapur Mahavidyalaya
NAME OF THE ACTIVITY	Celebration of Wildlife Week
AREAS COVERED	<ul style="list-style-type: none">• Environmental Education• Awareness about Wildlife Conservation• Creative Expression• Understanding the intricacies of Ecosystems• Holistic Education.• Connection with Nature
PROGRAMME SCHEDULE	8th October, 2022 Time: 11:30 am-2:30 pm
VENUE	Zoology Laboratory and College Campus
MODE OF ACTIVITY (ONLINE / OFFLINE (IF ONLINE, GIVE WEBLINK))	Offline
ORGANIZING COMMITTEE	Departments of Zoology and Botany
PROGRAMME COORDINATOR	Asst. Prof. Amit S. Thakare
COMMITTEE MEMBERS	Asst. Prof. Darshana Dhamdar

TARGET GROUP	Students of B.Sc.-I, II and III Semester
NUMBER OF STUDENTS PARTICIPATED/BENEFICIARIES	25
BRIEF REPORT	<p>The Departments of Zoology and Botany, under the auspices of our IQAC Chapter, celebrated Wildlife Week on 8th October, 2022. During this occasion, a Slogan Writing activity and an enlightening Wildlife Exploration Tour were held at the rear end of the College premises. The Event garnered participation from 25 enthusiastic students who eagerly partook in both these enriching activities.</p> <p>Guiding the students through the proceedings, Asst. Prof. Amit Thakare provided clear instructions, ensuring that everyone was well-prepared for the proposed Events. Following this, Asst. Prof. Darshana Dhamdar took the opportunity to shed light on the paramount importance of Wildlife Conservation. Her insightful talk set the stage for the subsequent activities.</p> <p>The Slogan Writing activity was kicked off after the Introductory Session. Under the backdrop of inspiring words and the spirit of Wildlife Week, students unleashed their creativity, penning down a series of captivating slogans on Wildlife Conservation. The outcomes were truly impressive, reflecting the students' deep-rooted connection to the cause.</p> <p>Subsequently, the College grounds transformed into a hub of exploration as the Wildlife Exploration tour commenced. Led by the students' curiosity and guided by their respected faculty members, the participants delved into the natural surroundings at the rear end of the College premises. The area proved to be a treasure trove of various insects and plants, offering students a chance to witness nature's intricate wonders closely. The</p>

	<p>inquisitive minds of the students sparked numerous questions, all of which were expertly answered by the faculty members accompanying them.</p> <p>The Exploration Tour not only provided a valuable learning experience but also nurtured a sense of wonder and appreciation for the intricacies of the natural world. Safely returning to the College premises after an enlightening journey, the students carried with them a newfound understanding of the significance of Wildlife in our Ecosystem.</p> <p>This celebration of Wildlife Week, marked by enthusiastic participation and insightful guidance, epitomized the Departments' dedication to fostering a deeper connection between students and the marvels of nature. Through engaging activities and meaningful interactions, the Event contributed to the students' holistic education and heightened environmental awareness.</p>
<p>PROGRAMME OBJECTIVES</p>	<ul style="list-style-type: none"> • To raise awareness among our students about the importance of Wildlife Conservation, highlighting the significance of Wildlife Week. • To educate our students about the diversity of Wildlife and its role in the Ecosystem. • To encourage our students' creative expression while focusing their thoughts on Wildlife Conservation. • To encourage our students to explore the natural surroundings to observe various insects and plants. • To share the expertise and insights regarding Wildlife Conservation and Ecosystem Dynamics. • To instill a sense of appreciation for the natural world and to promote a proactive approach towards Environmental Conservation.

**FEEDBACK
ANALYSIS REPORT
OF THE FEEDBACK
OBTAINED FROM
STUDENTS/
BENEFICIARIES/
ACADEMIC PEERS**

BHIWAPUR MAHAVIDHYALAYA

SESSION 2022-2023

Feedback Form for Slogan Making Competition

Dear Participants,

Please tick (✓) the appropriate option that best reflects your experience and opinion regarding the challenging Question Contest. Your valuable feedback will help us improve future events.

Name of the Contestant: Anisha Lakman mule

Class: B.Sc 2nd year. Whatsapp No. 9061094207

1) How satisfied were you with the theme of the competition?

(a) Very Dissatisfied (b) Dissatisfied (c) Satisfied (d) Very Satisfied

2) Did you find the competition guidelines and rules clear and easy to understand?

(a) Yes (b) No

If no, please provide suggestions for improvement _____

3) How many slogans did you submit for the Competitions?

five

4) How would you rate the overall organization of the competition?

(a) Excellent (b) Good (c) Average (d) Needs Improvement

5) Any additional Suggestions for Improvement _____

Date: 08 October 2022

Anisha.M
Signature of the Participant

BHIWAPUR MAHAVIDHYALAYA

SESSION 2022-2023

Feedback Form for Slogan Making Competition

Dear Participants,

Please tick (✓) the appropriate option that best reflects your experience and opinion regarding the challenging Question Contest. Your valuable feedback will help us improve future events.

Name of the Contestant: Dipali ony aneshwar dhone

Class: B.S.C 2nd year (CB2) Whatsapp No. 9325647204

1) How satisfied were you with the theme of the competition?

(a) Very Dissatisfied (b) Dissatisfied (c) Satisfied (d) Very Satisfied

2) Did you find the competition guidelines and rules clear and easy to understand?

(a) Yes (b) No

If no, please provide suggestions for improvement _____

3) How many slogans did you submit for the Competitions?

five slogans

4) How would you rate the overall organization of the competition?

(a) Excellent (b) Good (c) Average (d) Needs Improvement

5) Any additional Suggestions for Improvement _____

Date: 08 October 2022

D.Dhone
Signature of the Participant

<p>PROBLEMS FACED, IF ANY</p>	<ul style="list-style-type: none"> ● Safety Concerns: Exploring the natural surroundings involved encountering potentially hazardous plants, insects, or Wildlife. Ensuring the safety of participants and addressing any emergencies was a challenge for the Committee. ● Engagement and Participation: Maintaining high levels of engagement throughout the activities and ensuring that all participants would actively participate, was a kind of challenge for the Committee, especially in outdoor settings. ● Managing Group Dynamics: Balancing different personalities and ensuring a harmonious atmosphere among the participants, especially during the Wildlife Exploration Tour, required effective group management skills. <p>However, the Event was aimed to be engaging and educational; the Committee addressed these challenges effectively and meticulously, thus contributing to its overall success and the positive experience of the participants.</p>
<p>PROGRAMME OUTCOMES</p>	<ul style="list-style-type: none"> ● Raised awareness among our students about the importance of Wildlife Conservation, highlighting the significance of Wildlife Week. ● Educated students about the diversity of Wildlife and its role in the Ecosystem. ● Encouraged our students' creative expression while focusing their thoughts on Wildlife Conservation. ● Encouraged our students to explore the natural surroundings to observe various insects and plants. ● Shared the expertise and insights regarding Wildlife Conservation and Ecosystem Dynamics. ● Instilled a sense of appreciation for the natural world and promoted a proactive approach towards Environmental Conservation.

**PHOTO GALLERY
WITH CAPTIONS**



Students engrossed in writing slogans



Gearing-up for the Wildlife Exploration Tour



Students occupied themselves in observing plants and species of insects lying on it

JOB
GEORGE

Digitally signed
by JOBI GEORGE
Date: 2023.09.12
20:56:39 +05'30'

Principal
Bhiwapur Mahavidyalaya