



BHIWAPUR MAHAVIDYALAYA, BHIWAPUR

Dist. Nagpur, Maharashtra 441201 Accredited with Grade 'B' (CGPA-2.54) by NAAC, Bengaluru ISO-9001:2015

Criterion- 2 Teaching- Learning and Evaluation

2.3.2. Teachers use ICT enabled tools for effective teaching-learning process.

Academic Session 2022-2023

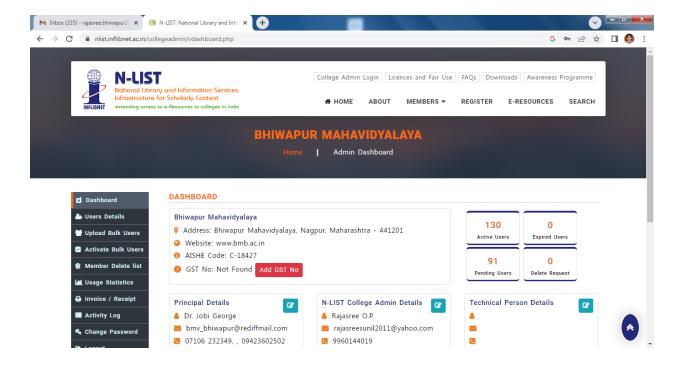


Backward Class Youth relief Committee's

BHIWAPUR MAHAVIDYALAYA, BHIWAPUR

Dist. Nagpur, Maharashtra 441201 Accredited with Grade 'B' (CGPA-2.54) by NAAC, Bengaluru ISO-9001:2015

NLIST Admin Dashboard



https://nlist.inflibnet.ac.in/collegeadmin/vdashboard.php

Principal Bhiwapur Mahavidyalaya



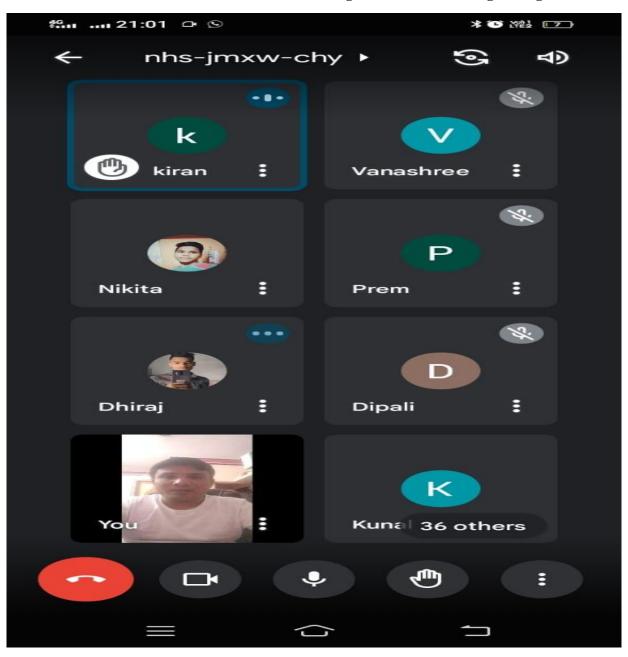
Backward Class Youth relief Committee's

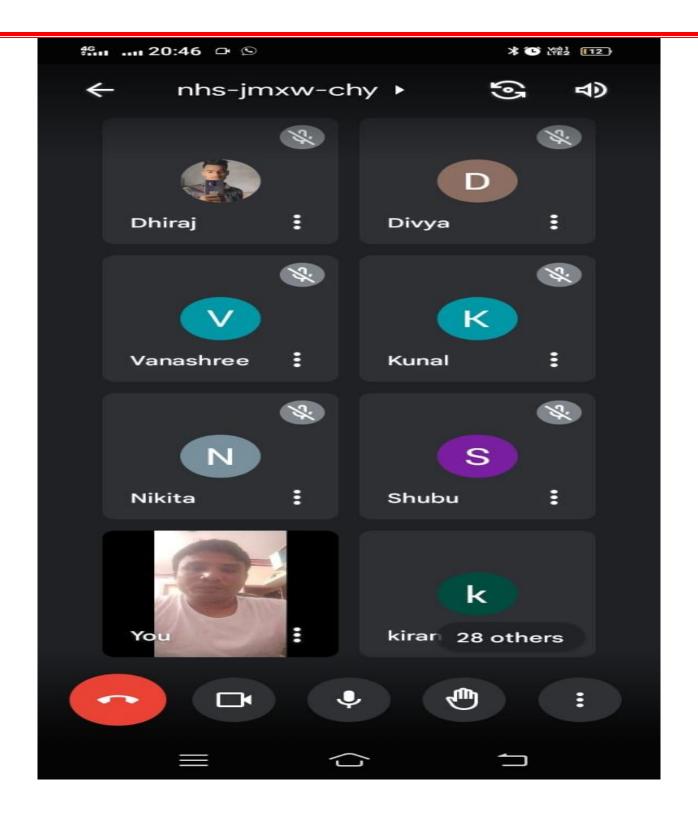
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ISO-9001:2015

Sample of Online Class conducted through Google Meet

Asst. Prof. Someshwar V. Wasekar conducting Online Class through Google Meet.





Principal
Bhiwapur Mahavidyalaya



Backward Class Youth relief Committee's

BHIWAPUR MAHAVIDYALAYA, BHIWAPUR

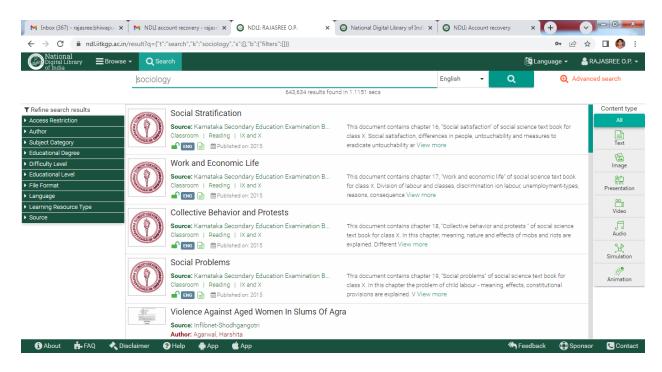
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NATIONAL DIGITAL LIBRARY [NDLI]

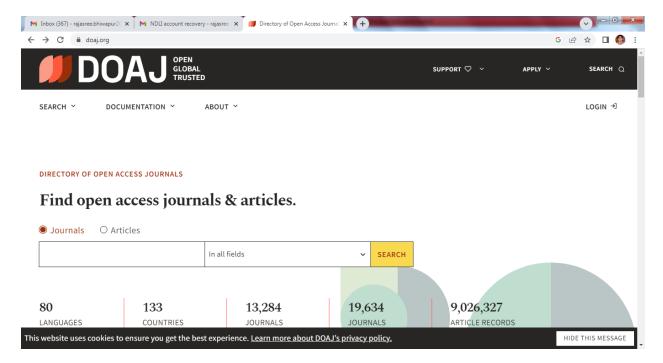


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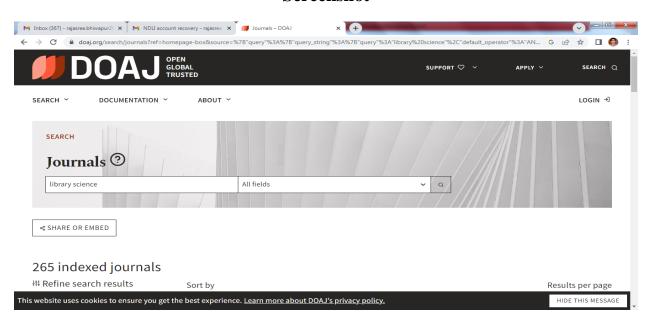


https://ndl.iitkgp.ac.in/

DIRECTORY OF OPEN ACCESS JOURNALS [DOAJ]



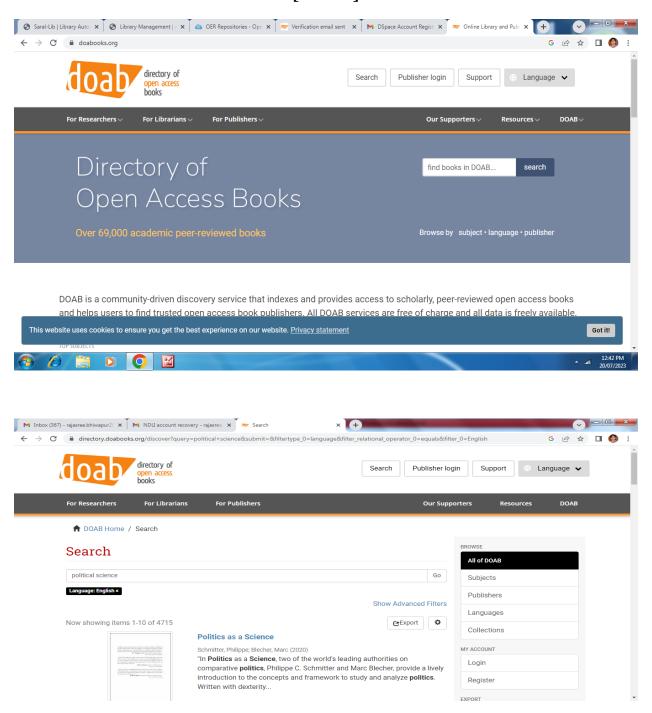
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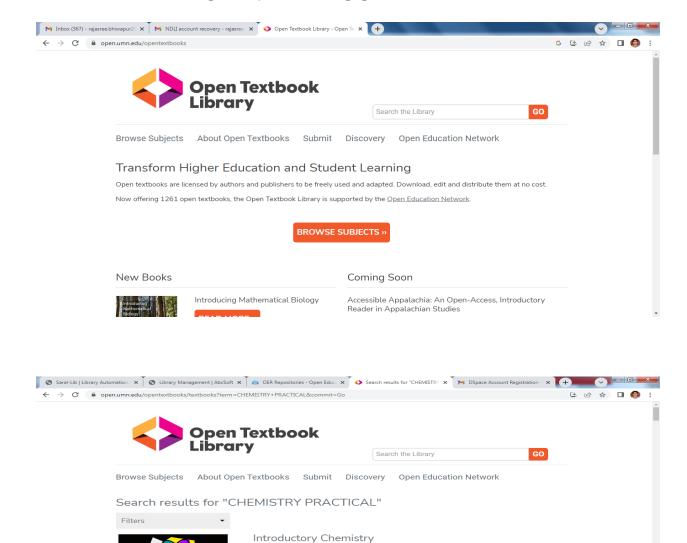
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https://www.doabooks.org/

OPEN TEXTBOOK LIBRARY



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https://open.umn.edu/opentextbooks

Introductory Chemistry

Principal Bhiwapur Mahavidyalaya

David W. Ball of Cleveland State University brings his new survey of general chemistry text, Introductory Chemistry, to the market with a fresh theme that will be sure to hold student interest: "Chemistry is Everywhere." Introductory Chemistry is intended for a one-semester introductory or preparatory chemistry course. Throughout the chapters, David presents two features that reinforce the theme of the textbook, that chemistry is everywhere.

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	Promoting the use of Technology in Teaching and Achieving Complete Students' Computer Literacy Programme (Audio Visual Aids-LCD OHP, Interactive Boards and Smart Boards Etc.)	
AREAS COVERED	 Students' Computer Literacy Enhancement Free Computer Training Programme ICT-Enabled Teaching-Learning Customized ICT Teaching Material Skill Development Holistic Learning Experience 	
PROGRAMME SCHEDULE	Academic Year 2022-2023	
VENUE	Computer Laboratory	
MODE OF ACTIVITY	Offline	
ORGANIZING COMMITTEE	Committee for Promoting the use of Technology in Teaching and Achieving Complete Students' Computer Literacy Programme (Audio Visual Aids-LCD OHP, Interactive Boards, Smart Boards Etc.)	

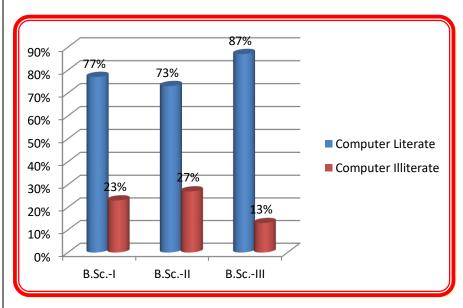
PROGRAMME COORDINATOR	Asst. Prof. Dr. Ravikant Mishra
	M IZI 1 (DI 1
COMMITTEE MEMBER	Mr. Khushwant Dhamke
TARGET GROUP	Entire students of our College along with the teaching staff
NUMBER OF STUDENTS	
PARTICIPATED/BENEFIC IARIES	435
BRIEF REPORT	The IQAC of our Institution is instrumental in implementing
	various Innovative Teaching-Learning Practices in our
	Institution through Information and Communication Technology
	(ICT), Audio-Visual-Aids, CDs, Internet and free Computer
	Training Programmes for the students. To facilitate the same,
	the "Committee for Promoting the use of Technology in
	Teaching and Achieving Complete Students' Computer Literacy
	Programme (Audio Visual Aids-LCD OHP, Interactive Boards
	Smart Boards etc.)", was constituted for the Academic Session
	2022-2023. The Committee encouraged the teachers to
	undertake ICT enabled Teaching-Learning process for effective
	curriculum delivery. The Committee had initiated Free
	Computer Literacy Programme for the students. Under this
	flagship Training Programme, teachers supported the students in
	learning the basics of Computer Application and Internet
	operations.
	Pre-assessment of Computer literacy was conducted and the
	results are given in the graphs plotted below for the Session
	2022-2023. Data had been collected from the students who were
	present at the time of the Survey.

Table Showing the status of students with basic Computer Knowledge

Bachelor of Science

Class	Total Students	Computer Literate Students (%)	Computer Illiterate Students (%)
B.ScI	82	77%	23%
B.Sc II	45	73%	27%
B.ScIII	46	87%	13%

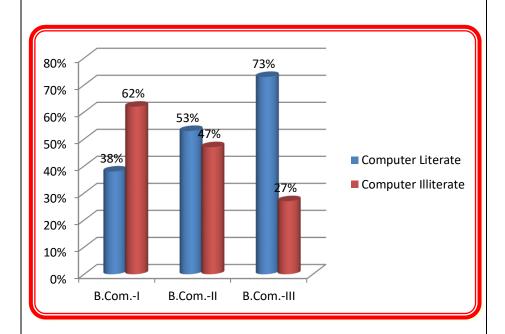
Computer Literate/ Illiterate Percentage Graph



Bachelor of Commerce

Class	Total Students	Computer Literate Students (%)	Computer Illiterate Students (%)
B.ComI	68	38%	62%
B.Com II	17	53%	47%
B.ComIII	52	73%	27%

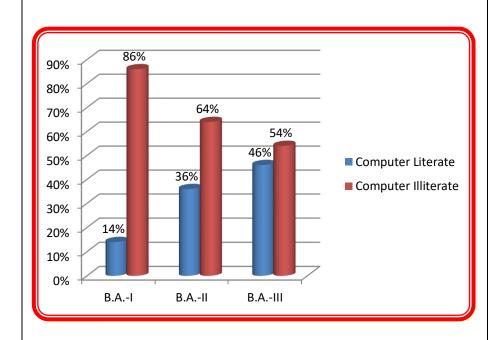
Graph showing the percentage of Computer Literacy among students



Bachelor of Arts

Class	Total Students	Computer Literate Students (%)	Computer Illiterate Students (%)
B.A. - I	70	14%	86%
B.A. - II	55	36%	64%
B.AIII	26	46%	54%

Graph showing the percentage of Computer Literacy among students



Following activities were organized by the Committee during the Academic Session 2022-2023

1. World Computer Literacy Day

The 'Committee for Promoting the use of Technology in Teaching and Achieving Complete Students' Computer Literacy Programme' celebrated WorldComputer Literacy Day on 2nd December, 2022 which was aimed to create awareness and encourage the students about the efficient use of Computers in day-to-day life, and also for motivating them to learn new skills.

2. Basic Computer Training Course of 45 Days.

Initially, the Committee procured data of students with basic Computer knowledge. The Committee excluded those students who had already obtained the basic knowledge of Computer from the Training Programme. Further, the Committee sought the assistance of Computer literate students to impart training to all the remaining students who were lagging behind in basic Computer knowledge. For providing the basic Computer knowledge to students, the Committee took initiative to arrange free 'Computer Training Programme', which was inaugurated on 21stNovember, 2022. In all, 153 students registered for this course. The Committee divided students into small groups and engaged one teacher for conducting the Training Programme. The College has State-of-the-Art infrastructure to cater free Computer Training to students. This practice had enabled the College to increase the Computer literacy rate of students. In all 117 students successfully completed the Training Programmeand were awarded Certificates of completion.

3. Teachers use ICT for Teaching

Associate Prof. Dr. Sunil Shinde, Associate Prof. Dr. Madhukar Nandanwar, Asst. Prof. Dr. Anita Mahawadiwar, Asst. Prof. Someshwar Wasekar, Asst. Prof. Dr. Yogesh More, Asst. Prof. Dr. Ashwini Kadu, Asst. Prof. Dr. Ravikant Mishra, Asst. Prof. Amit Thakare and Asst. Prof. Darshana Dhamdar had developed ICT enabled teaching materials. As such, the teachers incorporated following ICT enabled teaching materials in the Teaching-Learning process:

SR. NO.	NAME OF TEACHER	CDS', AUDIO –VISUAL AIDS, PLAY, FICTION, PPT, PROSE AND POETRY
1.	Associate Prof. Dr. Sunil Shinde (Economics)	 AUDIO -VISUAL AIDS Calculate the National Income Concept of National Income Features of Indian Economy GST Introduction of Economics Concepts Introduction of Micro
		Economics • Types of Economy
		CDS' GST Gandhi Research Paper PPT B.A.I B.A.II B.A.III.

2	Associate Prof. Dr.	AUDIO -VISUAL AIDS
2.		AUDIO – VISUAL AIDS
	Madhukar	
	Nandanwar	Ghanshyam Sundara
	(Marathi)	• Chapha
		Ashrunchi Zali Phule
3.	Asst. Prof. Dr.	AUDIO -VISUAL AIDS
	Anita	Financial Management
	Mahawadiwar	Advantage MIHAN
	(Commerce)	PPT
		Financial Accounting
		- Hire Purchase
		Business Economics
		Dusiness Leonomics
4.	Asst. Prof.	AUDIO -VISUAL AIDS
	Someshwar	My Lost Dollar
	Wasekar	Solitary Reaper
	(English)	A Psalm of life
	,	Dream Children
		Third Thoughts
		• The Guide
		Animal Farm
		PPT
		B.A II Comp.English
		& ELT
		B. Sc I Comp. English
6.	Asst. Prof. Dr.	AUDIO -VISUAL AIDS
	Yogesh More	Solid State Physics
	(Physics)	• Crystallography
	(=,,	Crystanography
		PPT
		• B.ScI
		• B.ScII
		• B.ScIII
		- D.DCIII

7.	Asst. Prof. Dr. Ashwini Kadu (Chemistry)	AUDIO –VISUAL AIDS Crystal Field Theory Structure and Bonding VSEPR Theory PPT B.ScI B.ScII B.ScIII
8.	Asst. Prof. Dr. Ravikant Mishra (Mathematics)	AUDIO -VISUAL AIDS • Special Theory of Relativity • Higher Dimension • Ramanujan Square Box • Limit and Continuity • Differentiation • Integration • Group theory PPT • B.ScI • B.ScII • B.ScIII
9.	Asst. Prof. Amit Thakare (Zoology)	AUDIO -VISUAL AIDS Cell Division Cell Structure Circulatory System Respiratory System PPT B.ScI B.ScII B.ScIII
10.	Asst. Prof. Darshana Dhamdar (Botany)	AUDIO –VISUAL AIDS PPT

4. Digital Library

The concept of 'Digital Library' offers the students remarkable advantages of learning in a setting that suits their personal comfort. It bestows upon them the remarkable ability to access a wealth of information from any location, at any given time with just a few clicks. Notably, each faculty member had played an active role in this endeavour, diligently creating individualized QR Codes for their respective subjects. These QR Codes served as gateways, seamlessly providing students with access to an array of valuable resources. These included an assortment of Research Papers, informative books, comprehensive syllabi, audio recordings, video presentations, a repository of question banks, past years' question papers and meticulously crafted class notes.

This innovative approach served as a robust platform for the students to not only broaden their understanding but also to refine their Research acumen. The versatility of the Digital Library empowered them to engage with a variety of learning materials, thus facilitating a holistic enhancement of their academic journey. By offering a comprehensive assortment of resources, this initiative was designed to propel students towards greater knowledge acquisition, improved Research proficiencies and a heightened level of academic excellence.

QR Code of the Digital Library of Department of Economics





QR Code of the Digital Library of Department of Mathematics





PROGRAMME OBJECTIVES

- To provide primary knowledge of Information and Communication Technology to students so as to enhance theirskills.
- To assist students to enrich their personality by assimilating knowledge through different methods of learning.
- To provide various learning tools to students for knowledge accumulation, construction, reflecting, sharing and

collaboration in the learning process.

- To foster the knowledge and skills of ICT in view of achieving general Digital Literacy while ensuring equal opportunities for all students.
- To empower students who are unable to use ICT outside the College premises owning to financial problems.
- To help students to transcend geographical barriers easily through ICT enabled learning, which enhances and expands their awareness of other societies and distant places.
- To facilitate good communication among students. This results in promoting better social understanding.
- To provide the students with easy-to-access information accelerated learning and fun opportunities to practice what they learn.
- To enable the students to explore new subjects and enhance their comprehension of complex concepts in the process of learning.
- To ensure the holistic development of students.

PROBLEMS FACED, IF ANY

Diverse Skill Levels: Students' existing Computer literacy levels varied significantly, posing a challenge in tailoring the training to meet the specific needs of each group.

Resource Allocation: Ensuring sufficient resources like Computers, Software, and teaching materials for all the participants, especially in larger groups, was a logistical challenge.

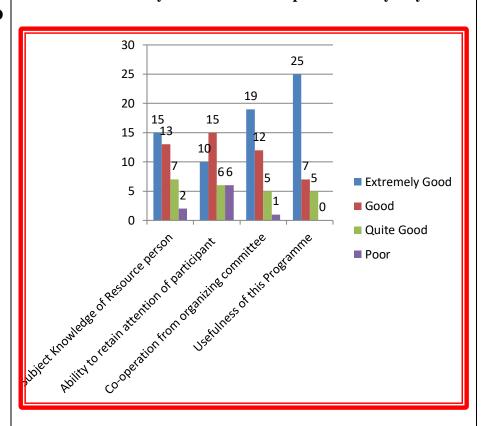
Student Engagement: Maintaining the participants' engagement throughout the training, especially in longer Sessions, required interactive and captivating content.

Technical Issues: Technical glitches with Hardware, Software, or connectivity disrupted the Training Sessions and hindered the

	learning muscass
	learning process.
	Despite these potential challenges, the Event reflected a proactive
	effort by the Committee to address Computer literacy disparities
	among students, fostering a more technologically proficient student
	body.
PROGRAMME	Provided primary knowledge of Information and
OUTCOMES	Communication Technology to students so as to enhance
	theirskills.
	Assisted students to enrich their personality by assimilating
	knowledge through different methods of learning.
	Providedvarious learning tools to students for knowledge
	accumulation, construction, reflecting, sharing and
	collaboration in the learning process.
	Fostered the knowledge and skills of ICT in view of achieving
	general Digital Literacy while ensuring equal opportunities for
	all students.
	Empowered students who were unable to use ICT outside the
	College premises owning to financial issues.
	Helped the students to transcend geographical barriers easily
	through ICT based learning, which enhanced and expanded
	their awareness of the other societies and distant places.
	• Facilitated good communication among students, which
	resulted in promoting better social understanding.
	 Provided students with easy-to-access information, accelerated
	•
	learning and fun opportunities to practice what they learn.
	Enabled the students to explore new subjects and enhance their company to a significant of the students are stated in the students.
	their comprehension of complex concepts in the process of
	learning.
	Ensured the holistic development of students.

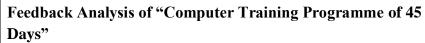
FEEDBACK ANALYSIS
REPORT OF THE
FEEDBACK OBTAINED
FROM
STUDENTS/BENEFICIARI
ES/ACADEMIC PEERS

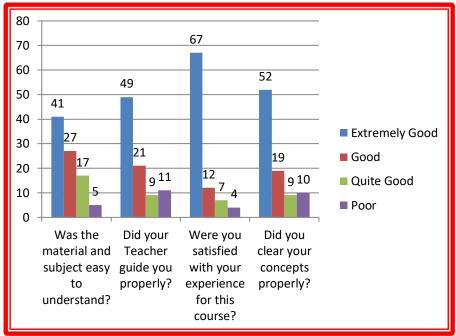
Feedback Analysis of "World Computer Literacy Day"



Specimen of the Feedback form of "World Computer Literacy Day"

	students' computer li	iteracy Progra	mme		
	Organ	nizes			
	"World Compute	r Literacy Day	, 37		
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Nan Clas	ne of the college: - Bhiwapur is: - B5c 1st year Whatsa se Tick v the option you find more suit	Makavie pp No.: 885	yalay	a B	hiwa
Sr. No.	Particular	Extremely Good	Good	Quite Good	Poor
1	Subject Knowledge of Resource person				
2	Ability to retain attention of participant				
3	Co-operation from organizing committee				
	Usefulness of this Programme				
4		OHganize			
	estion if any: Very vicely	O			





Specimen Copy of Feedback Form of "Computer Training Programme of 45 Days"

	Bhiwapur Mahavidya	alaya, Bhiwap	our		
C	ommittee for promoting the use of tec students' computer lite			and com	plete
-	Organiz	zed			
	"45-Day Basic Compute	r Training Co	ourse"		
	Feedback	Form			
Nam	e of Student: - Shweta. Na	Dayan.	asas	e	
Nam	e of the college: - Briwapus Nos: - BSC 1st year - Whatsap	Takavidh	ylaya	Bleit	vape
Clas	s: - BSC 1st year - Whatsap	p No .: 801	0527	081	
Pleas	se Tick √ the option you find more suita	ible			
Sr. No.	Particular	Extremely Good	Good	Quite Good	Poor
1	Was the material and subject easy to understand?				
2	Did your Teacher guide you properly?		_		
3	Were you satisfied with your experience for this course?	~			
4	Did you clear your concepts properly?				
Sugg	gestion if any:				
				D = -41-1	
		Signa	ture of	Participa	ints

PHOTO GALLERY WITH CAPTIONS

Notice circulated among students to identify Computer literate Students

Notice

All the Heads of Arts, Commerce and Science are requested to fill the information in the given table format to identify students with Computer Literacy. The Committee intends to equip students with basic computer training who are not well versed with technology-kindly co-operate for genuine cause.

Date:- 12/11/2022

Dr. Ravikant Mishra M. S.

[Committee for Promoting the use of technology in teaching and also for Establishing Complete Students' Computer Literacy Programme] Principal
Bhiwapur Mahavidyalaya
Bhiwapur

D S.K. Strode- 20 A.V. Mahawadiwar- 800 3) Y.K. Mana Hert

Pre-assessment of Computer Literacy rate in B.A., B.Com. and B.Sc.

B.A.-I

B.A.-II

	White from Makao alyadaya, Bhosagui Complete stockeris. Computer Literae). Pros Session. 2022; 2023.	gramme
	Ust of Computer Literate Hiterate Stud Class: $\beta : A : = \mathcal{I}$	
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2	Ranali Basharath Dok	Remaliax
4	Mohali Udasm singhalin	M.U.Singma
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6	Saley (ossilar titlates in it. 1)	1 2000
7		
8	Prajwali vaidya	prairie
9	Renaka Albay wadrai	(Denuty .
10		gard
11	Karishma Ashok Shende	@A.Shende
12	- Donam Surssh Mundale	S. Mandake
13	Tesascini Dipak ahaw	Thatat
14	Lowni D. Forace	L.D. Forage
15	Kongl Laxman Wagh	(Kwogh
16		
17	Rednya M. Shambhatkat	Fuldner
18	Middlet shapil Sheibil	No shaikh
19		
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21	my . ma	diner
2	2 Aoch A Name	Dranke
2		Ousare Palele

Complete students' Cor	nputer Lacracy Pro (2022-2023)	gramme	
List of Computer Lin		ents"	
	lassi - B·A·- D		
St. No. Name of Students	Computer Course	Sign of Student	Remark
1 Payash I Mandeks	ae MS.CIT	- Bodela	
2 Divya B. Watghane	-	o 6 wass	44
3. Shiwani Swesh Charle	nu∈P —	Cherelle	ur
4. Prachi J. manka- 5. Monath S. Dhote		P. Munika	٩
6. Shubhangi D. Sahat	- M-6 CT		P
7. Nikita B. Shahe		- De	
8. Quali D. Thombat		Thom with	
9. Phusti Gr. Shaha		Bluby	
10 . Teiveni M. Wandl		Pagada	
1 Machuni R. Mar		Mealha	vi
12) Dicali L. Makus		Aureto	x
13) kajal A. Balbudhe		Restudie	
14) Dipali K. Bhoyo	ur -	Derosa	
15) Alshwarya D. Mah	- 23W	Akhanya	
16) Maran A. Stende		Even	
17) Sorgana R. Bhiwan		Shire	
35 Anchal V. Khanda		1. Volund	
20] Burnima L Pard		dichake	2.
21 Pratikoha K. Vai		(Hadia	
22) Amisha M. Kakde) -11-	Amberke	-
23] Harris Samilisha S. S		Canilotol	lkı
29 Komer I Howase	-//-	romat	
15 Peanali 4 Gautus	e m-s cr	(Barpose.	

B.A.-III

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B.Com.-I

	A osuplete students, i compu- Session, 202		
	List of Computer Literate		
r. No.	Name of Students	· B. com Ist	Years Sign of Remark
		Computer Course	Student
1)	Achal Talachand Balbudk		A Balbudhe
27	Sonam Ashok Tchenkah		Grehankah
3)	NIKITA Mansasam Mankaz	MS-CIT	(Munican
4)	Kajal Shankar Mankar	MS-CIT	kerid Manker
5)	Tanushi Bhola Rudikua	a-MS-CIT	-tomushot
6	Carmi Nameley Jugnake	MS-CIT	Zax m í
7)	saxshi P. Kotekore		Charle .
8)	Rija S. Backere		Paja
9)	Pramila y Bharbhufe		P.Y. Bhasheii
10)	Sanshee & Bhiwanka	٤.	S. G. Briwson
11)	kaishna Bhakare		CEHalcane
12)	Rouni Hukae		R.P. Hulex
	Dipalin Mohankas		De charkes
	RAJKapya A meshear		A Amesman
15)	Swati B. Molode	MS-CIT	
16	Paggatia Malode	Ms-cIT	feel
17)	SamikshaD Shambha	kur	stocky_
18)	Tannu A. Meshram		O'chathree
19)	_ Kajal 5. Stedekar		(malekus
20]	Nikita R There	W2-CI1	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED I
Oil			Thurs
22	Priyanka v dhaudhar	MS-CIT	Phacebook.
23	Kalyani S. Bhoyas		(Augeni
24)	Renuka N. Gorgal	MGCIT	Exercise -

B.Com.-II

B.Com.-III



Sr. No.	List of Computer Literate Class Name of Students	- B-com-	U	
		Computer Course	Sign of Remark Student	
J	Kewal shanker Khondo	MSCI7	k.s. Hard	
2	Olaishma Rambhau Dog	K. MSCIT.	G.R. Dongere.	
57 (4) (5)	Kabina Vitthal Kannul	-	Kanmule	
4)	Veustrale - Open Moho		V.D. Mapol	
	Unnali, Horris Khande		Whonde	
6]	Shital Bhausal Bhands	MSCIT	Sherek	
	Hasind Palky Jandework	. (5)	Benleve	
9)	shikal R. Kapse	MSCIT	Rube	
10/	Megha M Uke	MSCIT	Phresh	
111	Vedangana-U-Chaudhasi Salashi D Davide	-		
	and the same of th	NACTT	Sevent	
18	Nisha R Dhone Kumud A. Nagpikas	1134	K-A-Nagnilar	
	Million R. Bosore	Distu entry MiscitToury 1797		
	Granesh P. Bokody	Ms CIT	On Barole.	
10	Manish W Crajbnige		majoring e	
17	Ashish A. Shopas		ARMORE	
- 1)	1310.5	_		

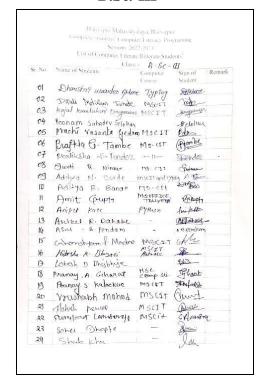
B.Sc.-I

B.Sc.-II

	Session 2n2 List of Computer Literate	22021	2.0
	Cliss	B-Sc-I	
Sr. No.	Name of Students	Computer Course	Sign of Remark Student
1	Kasishma S. Malade	M.s. CIT	Poulate.
2	Hina K Dangelle		Hina.
3	Pallari V Mangar	MISCIT	Cmangar
4	Dipali D. Dhone	M3017	Odnone.
5	Kalyoni 6 Jurare	MECIT	DAILORS.
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	Khushboo C. Deshmukh	161	k.C.Deshmukh
. +	Sarita Rikatekhare	MSCI-I	5. R. Katekhar
10	Acheel P. Lonjewcer	mscI-T	Dhor
- 11	pearall Dikhardade	msel.T	Pehandack
12)	Payo O. Thhos	enself.	(Aprica-
13)	Nikita D. Wornik	MISCET	Blowik
14)	Askiko L. Narwe	MSCIT	AlMorale
15)	Proachi S. Vaidta	MSCIT	Doubto
16)	Prachi P wanteri	msc1 T	Openingen.
14]	Vaishnaui V. Deharkar	MSC1.T	- short as
18>	Primati M. Marion	MSCIT	Pranal/
19)	Inches to framente.	MSCIT	Person
20)	Dugger Y. Khurchanker	MSCIT	O Though
21)	Shifal Cr. Bawankule	MSETT	Sparal.
20	DiPali R. Booker	MSCIT	Dellas.

	Blassapar Mahayaba	laya, Hirvopo	
	Complete students: Compute Session, 202	s latence those	amore
	List of Computer Literate		
sr. No.	Name of Students	B·Sc· ℤ Computer	Sign of Remark Student
11	Paja F. Humane	MS-CIT	P.F. Humowe
2	Arishu P. Walde		Bridge
3	Janhaui S. Paghussu. SNO C. Gilai	MSCIT	Thoras
5	punam R. Wazuele	MSCIT	Persondy
6	Preishi m. Villobelos	msc17	DANGE.
7.	Rollif P. Mohelutkist	MBCIT	Englited.
2	Ritik A. Tambe	MS-CIT	Prut C
9	Sexul Al Rohunkoux	MS-CIT	Robunter
to	Brown R. Raut		Bud
N	Dhanshree P. Taskur	MS-CIT	Floor Force
R	Kunell B. Malode	MS-CTT	Ponalacle
13	Lokesh B Malade	MS-CIT	(B)mil
16	Namashkee S. Chaudhard	MS-CIT	13
12	Sanjana D Panchabalhe	MS-CIT	Harchabulle
В	Anxita . D. Bhotair	MG-CET	(A) bhotas
13	seema R. Bulbudhe	M5-C11	Shelbushe.
19	Adesh . V. Lokhanda		Little
19	Robert P. Doderne	M5-071	Radgues
20	Prancy S. Damkar	MS-CIT	(I lonbox
41	Saucew G Gedam	-	Odem
AL	pradnya 3. Shambhokoz	MS-CIT	Pathores
43	Frangu B- Tambe	MS CIT	P.O Cambe
24	Joya K Shaikh	-	(2)

B.Sc.-III



Notice to Conduct ICT Enabled Lectures in the Digital Classroom

Notice

All the faculty of Arts Commerce and Science are hereby informed to conduct ICT based lectures in the Digital classroom and keep the evidence of the same to the provided on demand by the Committee for Promoting the use of Technology in Teaching and also for Establishing Complete Students' Computer Literacy Programme in the table format which attach to this notice.

Date: - 12/11/2022

Dr. Ravikant Mishra

[Committee for Promoting the use of Technology in Teaching and also for Establishing Complete Students' Computer Literacy Programme] Principat

Bhiwapur Mahavidyalaya

Bhiwapur

1) Dr. Margest V. Bach. — John.

2 Dr. Kijny S. Dirkur — Hilling.

3. Dr. Madhukor V. Abndanwar - Mys.

4. R. S. Baharri — Donald.

5. A. V. Mahawadiwar - Bo.

6. M.R. Charles — Whather.

7) RK Quranthi — Jan.

9) A.M. Kadu — gludu.

9) D. S. Dhamdar — John.

11) S. V. Wasclay — John.

12) S.B. Kubade — Willing.

Chart Showing ICT enabled classes engaged by Asst. Prof. Amit Thakre

Bhiwapur Mahavidyalaya, Bhiwapur Committee for Promoting the Use of Technology in Teaching and Complete Students' Computer Literacy Programme (Audio Visual Aids-LCD OHP, Interactive Boards Smart Boards Etc.) Chart Showing the Periods engaged by the Teachers in the Digital Class Room Session: 2022-23 Name of Teacher: Asst. Prof. Amit Suresh Thakare Subject: Zoology Class Sign of M.S. Remark 2 Mar. 2023 12 00-12:45 Paper II 1.1 Ulbostructure of prokaryotic cell 37 Puisher 1. B.Sc.-I 2 Mar 2023 11.15-1200 Paper II II DNA - structure of DNA B.Sc.-II Juishen 2 Mar 2023 12 45-1.30 Unit I 1.1 Types of newsons EM. Structure of newsons 17 Mar 2023 12:00-12:45 Paper II vinit II 3.1 Ultrastructure of Nuclear B.Sc. - III 3. Turster Juisher_ BSc-I 17 Mar. 2023 11.15-12.00 Paper II 2.1 ONA replication Swirber B.Sc. - II 24 Mar 2023 12.45-1.30 Unit III Paper I struck function of Pitnitary gland B.Sc.-III Pinister

Chart Showing ICT enabled classes engaged by Asst. Prof. Dr. Yogesh More

Bhiwapur Mahavidyalaya, Bhiwapur Committee for Promoting the Use of Technology in Teaching and Complete Students' Computer Literacy Programme (Audio Visual Aids-LCD OHP, Interactive Boards Smart Boards Etc.) Chart Showing the Periods engaged by the Teachers in the Digital Class Room Session: 2022-23 Name of Teacher: Ast Prof Da Yogesh More Subject: Physics Sign of Teacher Topic Taught 10/04/23 12.00-12-41 B. Se. I Astrophysics 19 Luister Think Guister Crystallography B.Set 10/04/23 11-15-12-0 10/04/23 12-45-1-30 B.82.III Bio Instrumento Juishr 14 B. Sc. 101/04/23 12000-1245 Astrophysics Juislus 99 11/0/1/28 11-15-12-10 Miller Indices BSCI Juister_ 12 11/04/23 12.65-130 Bio Instrument Juister_ B.Se.II

Asst. Prof. Amit Thakre engaging the class with the help of Interactive Board



Asst. Prof. Dr. Yogesh More teaching with the help of Interactive Board



Notice regarding "World Computer Literacy Day" Programme

Under the aegis of IQAC, "Committee for Promoting the use of Technology in Teaching and also for Establishing Complete Students' Computer Literacy Program" organizing "World Computer Literacy Day" for the students of the senior college. Programme will be held on 2nd December 2022 at 12.00 noon in computer lab. Committee solicits the gracious presence of all the teaching staff and students to make this program successful.

Dr. Rhykkamt Mishra

Dr. Rhykkamt Mishra

M. S.

ICommittee for Promoting the use of Technology in Teaching and also for Establishing Complete Students' Computer Literacy Programme]

Dr. S.V. Lacker Johnson Computer Literacy Programme]

Dr. S. Maganetham Johnson Computer Literacy Programme]

Dr. R. R. Chouham Committee for Promoting the use of Technology in Teaching and also for Establishing Complete Students' Computer Literacy Programme]

Dr. R. R. Chouham Committee for Promoting the use of Technology in Teaching and also for Establishing Complete Students' Computer Literacy Programme]

Dr. R. R. Chouham Committee for Promoting the use of Technology in Teaching and also for Establishing Complete Students' Computer Literacy Programme]

Dr. Rhykamt Mishra

Principal
Bhiwapur Mahavidyalaya
Bhiwapur Mahavidyalaya

Dr. Rhykamt Mishra

Principal
Bhiwapur Mahavidyalaya

Principal
Bhiwapur Mahavidyalay

Dr. Jobi George guiding the students on the occasion of "World Computer Literacy Day"



Asst. Prof. Shailesh Patil delivering his Keynote Address on the occasion of "World Computer Literacy Day"



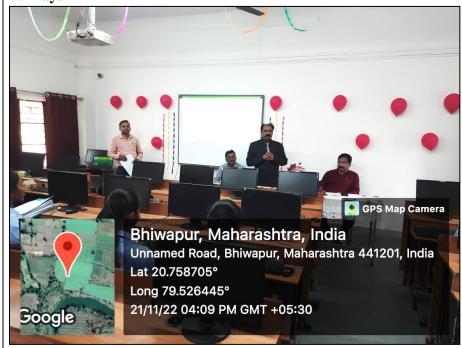
Teachers and students participating in the World 'Computer Literacy Day' Programme



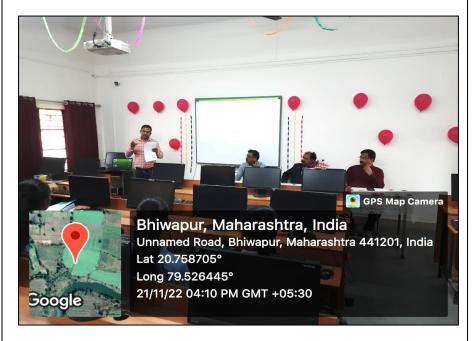
Notice regarding "Basic Computer Literacy Programme of 45 Days" circulated among the students, teaching and non-teaching staff

Notice	
Under the aegis of IQAC, "Committee for Pro Teaching and also for Establishing Complet Program" in collaboration with NSS organ Training Course" for the students of the senior of the said training programme will be held on in computer lab. Committee solicits the gracio non-teaching staff and students to make this pro 1) RK QUTANIA 2) MR. channa — mileting (M.S. Dryhu 1) M.V. Nondanwar — mileting (M.S. Dryhu 2) S. V. Mabawadiwar — Bn (M.S. S. S. K. Mabawadiwar — Rayana — O. P. Rayana — O. P.	e Students' Computer Literacy lizes "45-Day Basic Computer college. Inauguration ceremony 21st November 2022 at 3.30 pm bus presence of all the teaching, bugram successful
9 S.V. Masckas - Dellas	

Dr. Jobi George addressing the students during the InauguralCeremony of "Basic Computer Training Programme of 45 Days"



Asst. Prof. Dr. Ravikant Mishradelivering his Speech during the Inaugural Ceremony of 'ComputerLiteracy Programme of 45 Days'



Teaching Staff along the students witnessing the Inaugural Session of 'Basic Computer Literacy Training Programme of 45 Days'



Specimen of the Registration Form of 'Basic Computer Training Programme of 45 Days'.

and the same of th	3HIWAPUR MAHAVIDYALAYA BHIWAPUR
1	Complete Students' Computer Literacy Program
	In collaboration with NSS organizes
The same of the sa	45 Days Basic Computer Training Course
	ADMISSION FORM (2022-2023)
Name of S	tudent: Achal parmeshwar lanjewar.
Fathers Na	me: parmeshwar Mothers Name: vanita
Date of Bir (DD/MM/)	th: 1 1 0 4 2 0 0 4 ACMAL P LANI
Gender:	Male Female Transgender
	ollege: Bhiwapur mahavidyalaya. Class: BSC 1 st year.
Name of C	ourse: Basic computer Training course
	d No.: 3 6 3 2 7 3 4 7 8 0 2 5
	Area: Mohapa City umred
Dist.	Nagpar. State Maharashtra.
Email id	lanjewarachalo@'y.com
Pin code:	4 4 1 2 0 3
Whatsapp No.:	8 7 6 7 2 3 0 9 3 4
	Signature of Student

Mr. Khushwant Dhamke instructing the trainees on the topic 'Internet Surfing and Web Browsing'.



Students received in-depth insights into Hardware and Software from expert Mr. Vaibhav Vairagade on 12thDecember, 2022



Asst. Prof. Dr. Ravikant Mishra conducting Theory Classes during the Training Programme



QR Codesof the Digital Library of Arts, Commerce and Science Departments

Bhiwapur Mahavidyalaya, Bhiwapur Digital Library Faculty of Arts and Commerce

Principal Dr. Jobi George



Asst. Prof. Dr. Mangesh Kadu



Asso. Prof. Dr. Madhukar Nandanwar



Asso. Prof. Dr. Sunil Shinde





Asst. Prof. Dr.Motiraj Chavhan

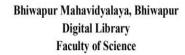


Asst. Prof. Dr. Vijay Dighore









Department of Physics

Department of Chemistry









Department of Botany





Department of Zoology









NEWS PAPER COVERAGE /MEDIA COVERAGE

Dainik Lokshahi Warta News Paper Coverage on dated 3rd December, 2022

महाविद्यालयात जागतिक संगणक साक्षरता दिवस साजरा



तालुका वार्ताहर / भिवापूर

स्थानिक भिवापूर महाविद्यालयातील संगणक साक्षरता सिमतीच्या वतीने जागतिक संगणक साक्षरता दिवस उत्साहात साजरा करण्यात आला. उद्घाा महाविद्यालयाचे प्राचार्य डॉ. जोबी जॉर्ज यांच्या हस्ते करण्यात आले. प्रमुख अतिथी म्हणून कार्यक्रमाला उपस्थित प्रा. शैलेश पाटील यांनी विद्यार्थ्यांना मार्गदर्शन संगणक साक्षरतेचे महत्त्व विषद करुन सांगितले. याप्रसंगी ज्येष्ठ प्राध्यापक डॉ. सुनील शिंदे डॉ. मोतीराम चव्हाण, डॉ. मधुकर नंदनवार, डॉ. अनिता महावादिवार, प्रा. सोमेश्वर वासेकर, डॉ. योगेश मोरे, डॉ. अश्विनी कडू, प्रा. दर्शना धमदर, प्रा. अमित ठाकरे व विद्यार्थी उपस्थित होते. प्रा. डॉ. रविकांत मिश्रा यांनी आपल्या प्रास्ताविकातून संगणक साक्षरतासंबंधी माहिती दिली. अध्यक्षीय भाषणात प्राचार्य डॉ. जोबी जॉर्ज यांनी संगणक साक्षरता संबंधित विद्यार्थ्यांना यथोचित मार्गदर्शन केले. संचालन टोनीका पराते यांनी केले, तर आभार प्रदर्शन खुशबू काटेखाये यांनी मानले.



भिवापूरः विद्यार्थ्यांना संगणक साक्षरतेचे महत्व पटवून देताना प्राचार्य जोबी जार्ज.

जागतिक संगणक साक्षरता दिवस साजरा

भिवापूर : स्थानिक भिवापूर महाविद्यालयातील संगणक साक्षरता समितीच्या वतीने जागतिक संगणक साक्षरता दिवस उत्साहात साजरा करण्यात आला. कार्यक्रमाचे उद्घाटन महाविद्यालयाचे प्राचार्य डॉ. जोबी जॉर्ज यांच्या हस्ते करण्यात आले. प्रमुख पाहुणे म्हणून कार्यक्रमाला उपस्थित प्रा.शैलेश पाटील यांनी विद्यार्थ्यांना मार्गदर्शन संगणक साक्षरतेचे महत्व विषद करून सांगितले. याप्रसंगी ज्येष्ठ प्राध्यापक डॉ. सुनील शिंदे, डॉ.मोतीराम चव्हाण, डॉ.मधुकर नंदनवार, डॉ.अनिता महावादिवार, प्रा. सोमेश्वर वासेकर, डॉ.योगेश मोरे, डॉ.अश्विनी कडू, प्रा.दर्शना धमदर, प्रा.अमित ठाकरे व विद्यार्थी उपस्थित होते. प्रा.डॉ.रविकांत मिश्रा यांनी प्रास्ताविकातून संगणक साक्षरतेसंबंधी माहिती दिली. अध्यक्षीय भाषणात प्राचार्य डॉ. जोबी जॉर्ज यांनी संगणक साक्षरता संबंधित विद्यार्थ्यांना यथोचित मार्गदर्शन केले. संचालन टोनीका पराते यांनी केले. आभार खुशबू काटेखाये या विद्यार्थिनीने मानले.

Nagpur, Nagpur-Today 03/12/2022 Page No. 5

Sakal News Paper Coverage on dated 3rd December, 2022

Dainik Deshonnati News Paper Coverage of Programme on dated 22nd November, 2022

नि: शुल्क संगणक साक्षरता प्रशिक्षण शिबिर



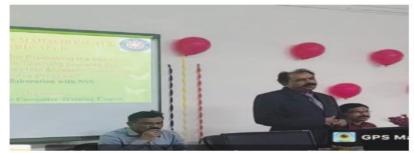
देशोन्नती वृत्तसंकलन...

भिवापूर ■ राष्ट्रीय सेवा योजना व संगणक साक्षरता समिती यांच्या संयुक्त विद्यमाने भिवापूर महाविद्यालयात संगणक साक्षरता प्रशिक्षण शिबिराचे आयोजन केले असून या ४५ दिवसांच्या प्रशिक्षणासाठी महाविद्यालयातील एकूण १५३ विद्यार्थ्यांनी नोंदणी केली आहे.

शिबिराचे उद्घाटन महाविद्यालयाचे प्राचार्य डॉ. जोबी जॉर्ज यांच्या हस्ते करण्यात आले. याप्रसंगी आय.क्यू.ए.सी. समन्वयक डॉ. मंगेश कडू, राष्ट्रीय सेवा योजनेचे विभागीय समन्वयक प्रा. डॉ. मोतीराज चव्हाण, प्रा. डॉ. विजय दिघोरे, प्रा. राहील कुरैशी, प्रा. डॉ. मधुकर नंदनवार, प्रा. डॉ. अनिता महावादीवार, प्रा. विनिता विरगंधम, प्रा. डॉ. राजश्री ओ.पी., प्रा. डॉ. योगेश मोरे, प्रा. दर्शना धमदर तसेच शिक्षकेतर कर्मचारी उपस्थित होते. डॉ. मोतीराज चव्हाण यांनी आपल्या प्रास्ताविकातून संगणक प्रशिक्षण शिविरामागील हेतू सांगितला. अध्यक्षीय भाषणात डॉ. जोबी जॉर्ज यांनी प्रत्येक विद्यार्थ्याला संगणकाचे ज्ञान असायला पाहिजे. महाविद्याल्यातील एकही विद्यार्थी संगणकाच्या ज्ञानापासून वंचित असता कामा नये, असे सांगितले. कार्यक्रमाचे संचालन प्रा. डॉ. रिकंश मिश्रा यांनी केले तर आभार प्रा. अमित ठाकरे यांनी मानले. (ता.प्र.)

Dainik Lokshahi Warta News Paper Coverage of Programme on dated 23rd November, 2022

45 दिवसीय निशुल्क संगणक प्रशिक्षण शिविर आयोजन



भिवापुर।

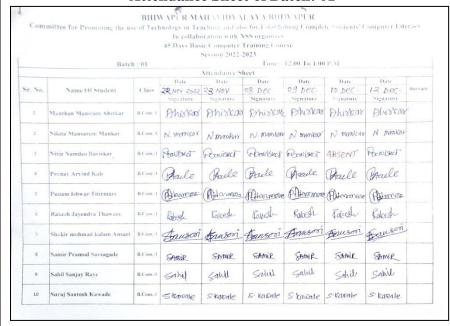
राष्ट्रीय सेवा योजना एवं संगणक साक्षरता समिति के संयुक्त तत्वावधान में महाविद्यालयीन विद्यार्थियों की 45 दिवसीय निशुल्क प्रशिक्षण शिविर का आयोजन महाविद्यालय में किया गया है. इस शिविर का उद्घाटन प्राचार्य जोबी जॉर्ज के हाथो किया गया. राष्ट्रिय सेवा योजना के प्राध्या मोतिराज चव्हाण ने योजना का महत्व विशद किया. इस प्रशिक्षण के लिए 153 विद्यार्थियों ने नामजद किआ है

इसके तहत संगणकीय निश्चित पाठ्यक्रम के साथ बेसिक नॉलेज दिया जाएगा. प्राध्या मंगेश कड़, जोबी जॉर्ज ने विद्यार्थियों की सम्बोधित किया. प्रा. विजय दीघोरे, राहिल कुरैशी, मधुकर नंदनवार, अनीता महावादिवार, वनिता विरगंधम, योगेश मोरे, दर्शना धामदरे, रविकांत मिश्रा, अमित ठाकरे का महत्वपूर्ण योगदान रहा.

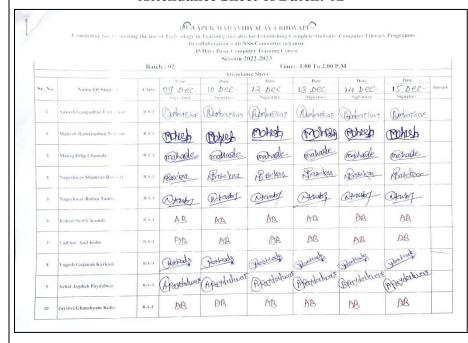
SCANNED COPY Attendance sheet of the students during the "World Computer **OF** Literacy Day" Programme ATTENDANCE SHEET Bhiwapur Mahavidyalaya, Bhiwapur Attendance Sheet Name of Programme: world computer Literacy Day Name of Organizing Committee: committee for promoting the ose of Technology in Teaching and complete students' computer (iteracy programme Sr. No. Name of Student 10 Lething Dharry Soute 2) Tusher Roju Crolkwan 2) Vochron Songer Allewan 2) Vochron Songer Allewan 4/1 Supplit Rom Cholkat 51 Tejalwini Prathakar Treukar 2) Dilegter Naudelal Schelauselt 4) Songer Alackelal Schelauselt 6) Songer Romesh Meshoam 10 Tonika Ruschi Parrate 11 Pranay A Gharcet 12 Savesh Rokete 13 Kajat k Dongeurwan 14) Ritech Tambe 15 Polikesh Tambe 16) Rohit Mohaday Kay 16) Rohit Mohaday Kay 17) Drianal Dilip Malwar 18) Dunam Schadev Sclokar 19) Sejal Rohenkal 20) Priotyk Borker 21) Mikita Mankar 22) Sheevashi Zilpe 23 Yautsha A Lede 24) Jam Agazze 26) Likita K Gondane 27 Khoshboo Karkhoye 28 Dijadi Shane Sign 7 R. Craining 13 hillywar. (5 HM/H Paras B. 90 1 T R (COMMA) BSC 1 Billower. B. 5(1) Bill B. 3c 1 BSC BSC I V. Lede BSC I Progree BSC I Progree BSC I Phone BSC I Phone BSC I Phone BSC I Phone Kankhoye Shone mule Khushboo 28) Dipali 29) Anisho Attendance Sheet of the students during the Inaugural Ceremony

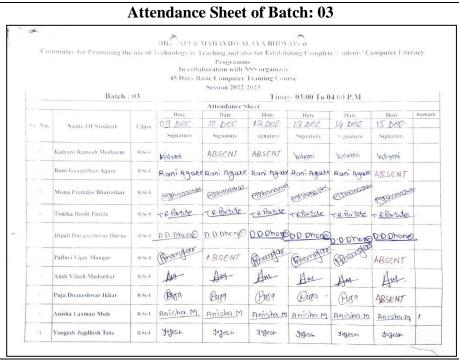
Name	Attendance Sheet		
Name			*
Name	of Programme: Inquaction of 45.	day Basic	ompake Traini
vame			
	of Organizing Committee: Committee For	Patratoring	a Liveracy byp
echn	ology in teaching and complete stude	sale compate	a Mieraci Lie
Sr.	Name of Student	Class	Sign
1	khushbu Waman katekhaye	BSC 151 vos	*** KCLIEKHOYE
2	Filanaz Nisak Sheikh	E 198111-1	Threelet
5	Saxita Raju Katekharre	Buscastied	S. P. Mate Date
4		G SC Tay Avo	Acres es
5 -	Ankita Jiwan Telmasake	. BSC 152 yes	E Sterler
6-	Ashiko L. Marcile	- 11	CENTARGIAGE
-1	pipali o ohone		0.0019
5.	Khushbee C. Deshmuth	- 11-	V.C. Delhmak
3.	Tonika R. Parate	-11-	TR Parade
10	Telswini T Barkar	- /1	T. T. Bonkers
1.1	Monu 1 - Ginernaaksa	1.1	Charter -
12	Pani a Agaze	- 11-	Rani Hjate
13	Ansh V. Madankan		-425G
14	Years J. Teau.	BSC-Istyear	
15	Aishiocay Schapali	B 2C-Todean	arvaidya
16.	Unvashila T. Vaidya	B. Sc I stor	11. A. Lede
17	vouksha A. Lede	D. J. L. VE	-dohole
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22	Pramay A Gharat	BSC TU	Dogarnao
23	Kajat Dongawar Prairisha Fender	BSC 111	Render

Attendance Sheet of Batch: 01



Attendance Sheet of Batch: 02



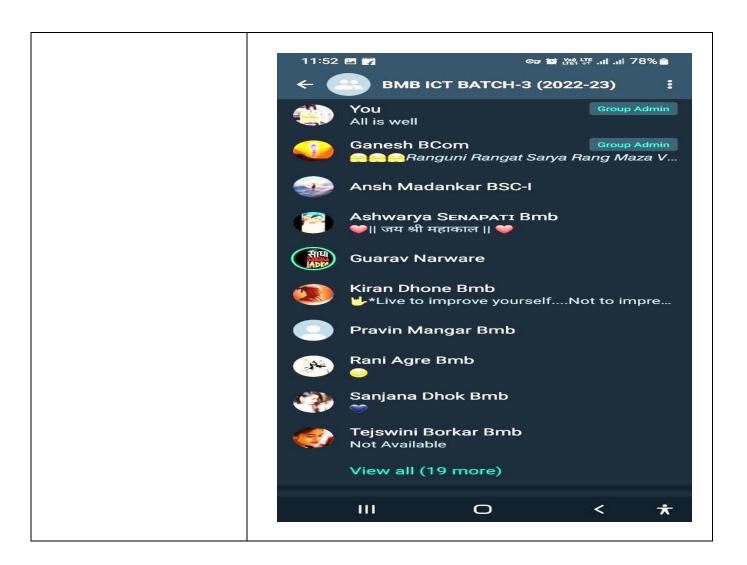


ANY OTHER INFORMATION

Screenshots of WhatsApp Group of Batch 1, Batch 2 and Batch 3 of "Computer Training Programme of 45 Days".







Principal Bhiwapur Mahavidyalaya

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 Short Video Making Competition on the occasion of "World Water Day"		
NAME OF THE ACTIVITY			
AREAS COVERED	Environmental Awareness Youth Engagement and Creative Expression Water Conservation Advocacy Interdisciplinary Collaboration		
PROGRAMME SCHEDULE	• Global Observance of World Water Day 22 nd March, 2023		
MODE OF ACTIVITY (ONLINE / OFFLINE) (IF ONLINE, GIVE WEBLINK)	Bhiwapur Mahavidyalaya, Bhiwapur Online		
ORGANIZING COMMITTEE	The Eco-Club in Collaboration with Department Zoology and the Department of Botany		
PROGRAMME COORDINATOR	Asst. Prof. Darshana Dhamdar Asst. Prof. Amit Thakare		



COMMITTEE MEMBERS	Asst. Prof. Sagar Yadav Asst. Prof. Dr. Motiraj Chavhan Mr. Gulab Gedekar
TARGET GROUP	All Age Group
NUMBER OF STUDENTS/BENEFICIA RIES	92
BRIEF REPORT	The Departments of Zoology and Botany, under the auspices of our IQAC Chapter, celebrated World Water Day 22 nd March, 2023. Every year, on the 22 nd of March, the Global Community comes together to observe World Water Day. In line with this significant occasion, on 22 nd March, 2023, 'Eco-Club' of our College, in collaboration with the Departments of Zoology and Botany, orchestrated a compelling event- an insightful Video-making Competition on water-related issues. This all inclusive Competition welcomed participants from all age groups. The overarching theme that guided this Competition was 'Save Water and Secure the Future'. The participants were encouraged to craft concise yet impactful Videos addressing critical topics such as water crisis, prudent water conservation methods, and the pivotal role of water in the realm of agriculture. The response from the student body was nothing short of enthusiastic, with a remarkable 92 individuals registering to partake in this thought-provoking event. The entries spanned a



range of perspectives, showcasing a genuine concern for the environment and the judicious use of our planet's most precious resource.

From this impressive pool of participants, a panel of discerning Judges meticulously evaluated each entry. After thorough consideration, three exceptional participants stood out as the best of the best. These remarkable individuals demonstrated an exceptional understanding of the challenges and solutions pertaining to water-related issues.

Announcement of the winners was made on the 30th April, 2023. Asst. Prof. Amit Thakare, Head, Department of Zoology, personally reached out to the victors to convey this honour. The top three participants were rewarded for their dedication and insightful contributions with cash prizes of Rs 5000, Rs 3000, and Rs 1000 respectively.

This event stands as a testament to the commitment of Bhiwapur Mahavidyalaya in nurturing awareness and fostering innovative solutions for the pressing concerns surrounding our planet's water resources.

The winners are listed below.

Sr. No.	Name Of the Participant	Address	Position secured	Designat ion
1	Pratik Hiwarkar	Nagpur	1	Photogra pher
2	Sidhant Kshirsagar	Nagpur	2	Student
3	Nikhil Biswal	Nagpur	3	Photogra pher



Recipt of Online Distribuition of 1st Prize and Certificate

Paid to



Pratik Rolling Studio 8010945594

₹3,000

Banking Name : Pratik Ramesh Hiwarkar 🔮

Transfer Details

Transaction ID

T2305041505042963862065

Debited from



XXXX244497

₹3,000

UTR: 312492149230

Paid to



Pratik Rolling Studio

₹2,000

8010945594

Banking Name : Pratik Ramesh Hiwarkar 🔮



Transfer Details

Transaction ID

T2305081121316559438254

Debited from



XXXXXXXXXXX3627

₹2,000

UTR: 312867301061





This certificate is proudly awarded to





Mr. Pratik Hiwarkar



For Securing 1st Position in Short Video Making Competition on the occasion of World Water Day on 22nd March 2023 organized by Department of Zoology and Department of Botany in Association with Eco-club.

Steel st. Prof. Darshana Dha

Head

I.Q.A.C. Coordin

Inmure

Recipt of Online Distribuition of 2nd Prize and Certificate



To Siddhant Kshirsagar +91 *****2921

₹3,000

Split with friends

Completed

May 8, 2023 12:20 PM



Bank of India 3627

UPI transaction ID 349480568933

To: SIDDHANT KSHIRSAGAR siddhantkshirsagar47@okhdfcbank

From: AMIT SURESH THAKARE (Bank of India)

amitthakare995-1@okicici

Google transaction ID

CICAgNCgncG1Eg





This certificate is proudly awarded to





Mr. Sidhhant Kshirsagar



For his/her active participation in Short Video Making Competition on the occasion of World Water Day on 22nd March 2023 organized by Department of Zoology and Department of Botany in Association with Eco-club.

Stute

monunge

Eco-Club

Department of Zoology

Recipt of Online Distribuition of 3rd Prize and Certificate

Paid to



NIKHIL BAWARI BISWAL ₹1,000

997XXXXXX79@axl

Banking Name : Nikhil Bawari Biswal 9



Transfer Details



Transaction ID

T2307222002395556784714

Debited from



XXXXXXXXXXXX3627

₹1,000

UTR: 320381106165





This certificate is proudly awarded to





Mr. Nikhil Biswal



For Securing 3rd Position in Short Video Making Competition on the occasion of World Water Day on 22nd March 2023 organized by Department of Zoology and Department of Botany in Association with Eco-club.

I.Q.A.C. Coord

Johnunge

Eco-Club

Department of Zoology

Total List of Participants

S. N.	Name of the Participants			
1.	Aaditya Homraj Mohankar			
2.	Abhas Vaidya			
3.	Abhishek Omprakash Waghmare			
4.	Adarsh Ajay Kantode			
5.	Adesh Vikas Lokhande			
6.	Ahefaj Afroj Khan Pathan			
7.	Aishwarya Namdev Satav			
8.	Akansha Mishra			
9.	Aniket Gajbhiye			
10.	Anisha Laxman Mule			
11.	Ankita Jiwan Telmasare			
12.	Anup Rajesh Dixit			
13.	Apoorva Mohandas Borkute			
14.	Arshiya Inamdar			
15.	Ashika Lankeshwar Narule			



16.	Atharva Abhijit Deshpande			
17.	Damini Sharma			
.000.0165				
18.	Dhiraj Shivaji Bhujade			
19.	Dipali Dnyaneshwar Dhone			
20.	Fijanaz Nisar Sheikh			
21.	Gauri Fuse			
22.	Hina Shiddharth Sakhare			
23.	Jagruti Raju Shinde			
24.	Kalyani devrao Madavi			
25.	Kalyani Shekhar Tarare			
26.	Kavita Vasantaro Menghare			
27.	Khileshwar Bhagwat Bandre			
28.	Khushbu Waman Katekhaye			
29.	Kiran namdeo dhone			
30.	Km.sadhana			
31.	Kritika Prakash Gupta			
32.	Ku. Vedanti Diware			
33.	Kunal Dashrath Chadduke			
34.	Lekhraj sorte			
35.	Minashri Atul Nioding			
36.	Nanda Naneshwar Parasgade			
37.	Neha Soyam			
38.	Nikesh Krushnakumar Gurpude			
39.	Nikhil Biswal			
40.	Pallavi Vijay Mangar			
41.	Payal Dnyaneshwar Bawankar			
42.	Payal Tapas Biswas			
43.	Prachi Suresh Deshmukh			
44.	Prachi Suresh Vaidya			
45.	Prajwal Shambharkar			



46.	Pranay Gunderao Mohod			
47.	Pranju Bhimrao Tambe			
48.	Prapti Wankhade			
49.	Pratik Hiwarkar			
50.	Pratik Manoj Bhimte			
51.	Pratiksha Gautam Sudame			
52.	Priya Maraskolhe			
53.	Punam Vinod Gabhane			
54.	Ragini Kawaduji Tikhat			
55.	Ritesh Ganesh Jibhakate			
56.	Rohit Anil Chute			
57.	Roshan Prakashrao Tadurwar			
58.	Rutuja M. Khawas			
59.	Sachin Shatrughna Bharde			
60.	Sakshi Krishna Karoo			
61.	Samiksha Devidas Lekurwale			
62.	Samiksha Sudhakar Wadbude			
63.	Sanjana Ashok Malwe			
64.	Sanjana Panchbudhe			
65.	Sanwedana Lokhande			
66.	Sarita Raju Katekhaye			
67.	Satyam Ufat			
68.	Shaijal Shendre			
69.	Sharangdhar Suresh Bawane			
70.	SHASHIKANT Y MISHRA			
71.	Shashti Satish Bawankar			
72.	Shruti Shalik Meshram			
73.	Siddhant Vinod Kshirsagar			
74.	Snehal Purushottam Borkar			
75.	Srushti Pradip Fating			



	76. Stavya Vishal Meher
	77. Street Talent
	78. Street Talent Shorts
	79. Subhash Kevalram Gode
	80. Suhani Suresh Sontakke
	81. Sujal Moon
	82. Sujal Sheshrao Sirsam
	83. Suraj Jayakrishna Patil
	84. Swati Gaukaran Shukla
	85. Tanisha Jayantrao Wankhade
¥	86. Trushna Digambar Hinge
	87. Vaishnavi Diwakarji Chachane.
	88. Vanee Agrawal
	89. Wasudevan Manohar Raghushe
	90. Yash Rajendra Nimje
	91. Yugal Kapse
	92. Yuwankshi Mahesh Karkade
ROGRAMME	To raise awareness about water-related issues, particularly the

PROGRAMME OBJECTIVES

- To raise awareness about water-related issues, particularly the water crisis and the importance of Water Conservation.
- To educate and inform people about prudent Water Conservation methods, the significance of water in agriculture, and impact of water scarcity.
- To express ideas and concerns of participants' creativity through video-making, fostering innovative approaches to addressing water-related challenges.
- To engage a diverse audience and promote a cross-generational understanding of Water Conservation.
- To showcase innovative solutions that can contribute to Water Conservation and sustainability.
- To highlight the proactive engagement of students in addressing



Global Environmental concerns. To recognize and reward participants who demonstrate exceptional understanding and dedication to water-related challenges and solutions. To imbibe Institutional Social Responsibilities among students. ☐ Participant Engagement: PROBLEMS FACED, IF ANY Participant Recruitment: Encouraging a diverse group of participants across different age groups was a challenge for the Committee, as participants need to have interest, time, and resources to create videos. Motivation: Ensuring that participants remain motivated throughout the Competition and meet submission deadlines, was a challenge for the Committee. □ Judging Process: Impartial Evaluation: Ensuring fair and impartial evaluation of entries by the Judging Panel was challenging, as personal biases might inadvertently influence decisions. Time-Consuming: Reviewing and evaluating numerous video submissions to identify the top entries requires a significant amount of time and effort from the Judging Panel. ☐ Technical Issues: Video Submission: Dealing with technical issues related to video submission, file formats, and compatibility were posing challenges for both participants and organizers.



successful presentation.

Screening: Ensuring that videos can be screened properly during the event without technical glitches was crucial for a

	Despite these potential challenges, the successful execution of the Event demonstrated the dedication and commitment of the organizers and participants in raising awareness about water-related issues.		
PROGRAMME OUTCOMES	 Raised awareness about water-related issues, particularly the water crisis and the importance of Water Conservation. Educated and informed people about prudent Water Conservation methods, the significance of water in agriculture, and impact of water scarcity. Expressed ideas and concerns of participants' creativity through video-making, fostering innovative approaches to addressing water-related challenges. Engaged a diverse audience and promoted a cross-generational understanding of Water Conservation. Showcased innovative solutions that can contribute to Water Conservation and sustainability. Highlighted the proactive engagement of students in addressing Global Environmental concerns. Recognized and rewarded participants who demonstrated exceptional understanding and dedication to water-related challenges and solutions. Imbibed Institutional Social Responsibilities among students. 		
FEEDBACK ANALYSIS REPORT OF THE FEEDBACK OBTAINED FROM STUDENTS/ BENEFICIARIES/ ACADEMIC PEERS	Feedback From 1st Prize Winner		



	Form:-	Short V	ideo Mak	ing Com	petition
Organized by Bhiwapur Mahavidy			.S.) India- 441201,		
Eco-Club, Departme					
Date:- 22/03/2023					
* Indicates required	question				
Email *	unyara sekar				
pratikhiwarkar23@g	mail.com				
Name of the partic					
Pratik R.Hiwarkar	apant.				/
Add individual feed	back				
Name of the Institu	ution/University				
Rtmnu Nagpur					
Add individual feed	back				
State *					71
Maharashtra					
Add individual feed	back				
Country *					/4
India Add individual feedl	hark				
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WhatsApp Number					,
8010945594					
Add individual feedi	back				
Feedback *					
	Excellent	Good	Satisfactory	Poor	Score
Ease of Registration	•	0	0	0	/ 0
Theme of the	•	0	0	0	/0
Competition		0	0	0	
Competition	•	0	0	0	./ 0
Technical Support Provided	•	0	0	0	/0
Ease of Participation	•	0	0	0	/ 0



Ease of Payment of Competition fees	•	0	0	0	/0
Prizes for the competition	•	0	0	0	/ 0
Entry Fees	•	0	0	0	/0
Would you like to par	rticipate in sucl	h competition in	the future?*		
Yes No Maybe					
Add individual feedba	ck				
Suggestions if any					
Please do have the film knowledge of film maki Add individual feedba	ing easily.	er Selecting the film	n,so that everyone	can see and	can watch,Earns the
90 80 70 60 50 40 30 20	ing easily.				Excellent Good Satisfactory

The overall Feedback was very positive and further improvisations will be made for the upcoming competitions.



PHOTO GALLERY WITH CAPTIONS







Bhiwapur Mahavidyalaya

At Post-Bhiwapur, Dist-Nagpur

Under the aegis of IQAC organizes

Short Video Making Competition on the occasion of

WORLD

WATER DAY

22 MARCH 2023

THEME: SAVE WATER AND SECURE THE FUTURE

First Prize: ₹ 5000/-Second Prize: ₹ 3000/-Third Prize: ₹ 1000/-



Note:

- The videos should be strictly based on the given theme.
- The videos should create awareness among people about the importance of saving water.
- · The competition is open for all age groups.
- The videos should not exceed 2 minutes duration.
- Videos available on internet will not be accepted.
- Send the videos on WhatsApp no. 8550979458.
- Entry Fees ₹ 100 only.
- Videos should be submitted on or before 30/03/2023.



Coordinators

Asst. Prof. Amit Thakare
Asst. Prof. Darshana Dhamdar

Convenor Co-Convenor Dr. Jobi George Dr. Vinita Virgandha



Scan Code to Pay

ode to Pay

Scan Code to Register

For more details contact us on 8550979458 or 9325953699
Website: https://bmb.ac.in., Emails. bgm.college1990@gmail.com/bmv_bhiwapur@yahoo.com

Brochure of the Event



Principal
Bhiwapur Mahavidyalaya,
Bhiwapur

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	Lecture on "Current Research in Chemistry and Global Opportunities"
AREAS COVERED	Overview of Current Research in Chemistry.
	Practical Application of Chemistry.
	Opportunities in Pharmaceutical Field.
	Job Prospects after Graduation.
	Post-Graduation Opportunities.
	Career Paths in Chemistry.
	Research and Innovations.
	Global Opportunities.
PROGRAMME SCHEDULE	13 th December, 2022
VENUE	Digital Classroom
MODE OF ACTIVITY (ONLINE / OFFLINE (IF ONLINE, GIVE WEBLINK)	offline
ORGANIZING COMMITTEE	Subject Literary Association of Chemistry

PROGRAMME COORDINATOR	Asst. Prof. Dr. Ashwini Kadu
COMMITTEE MEMBERS	Members of Literary Association of Chemistry
KEYNOTE SPEAKER/RESOURCE PERSON (Furnish a Brief Report on the Keynote Speaker's Expertise)	Asst. Prof. Miss. Suchita Peddiwar Department of Chemistry Mohasinbhai Zaweri Desaiganj (Wadsa)
TARGET GROUP	Entire Students of Science Wing
NUMBER OF STUDENTS / BENEFICIARIES	31
BRIEF REPORT	Department of Chemistry, under the aegis of its 'Subject
	Literary Association' organized a highly beneficial Guest
	Lecture for the students, featuring Asst. Prof. Suchita Peddiwar
	from Mohasinbhai Zaweri College, Wadsa-Desaiganj, Dist.
	Gadchiroli as the Resource Person. The topic of the Guest
	Lecture was "Current Research in Chemistry and Global
	Opportunities". Her lecture was focused on the practical
	applications of Chemistry. The session, which was conducted
	through Power Point presentations, witnessed the enthusiastic
	participation of 31 students. Asst. Prof. Suchita Peddiwar
	elaborated on various opportunities and their applications in
	the pharmaceutical field. Her insights proved highly
	informative, providing a strong foundation in Chemistry. She
	also spoke about job prospects after graduation and post-
	graduation in the field of Chemistry.
	The Resource Person adeptly addressed the students' queries,

leaving them satisfied with the comprehensive content of the presentation. The students being actively engaged in the Session, gained valuable knowledge and clarity regarding potential career paths and opportunities in Chemistry.

Asst. Prof. Dr. Ashwini Kadu skilfully conducted the Proceedings of the Session, whereas, Asst. Prof. Dr. Yogesh More proposed the formal Vote of Thanks.

The Session proved to be immensely helpful for the students in preparing for University Examinations, equipping them with practical insights and empowering them to make informed decisions about their academic and professional journey in the field of Chemistry.

PROGRAMME OBJECTIVES

- To increase awareness and understanding of the latest developments and Research areas in Chemistry.
- To enhance knowledge about the diverse opportunities and career paths available in the pharmaceutical and related sectors.
- To improve clarity and insight into the practical applications of Chemistry in real-world scenarios.
- To empower students with the necessary information to make informed decisions about their academic and professional journey in the field of Chemistry.
- To boost enthusiasm and engagement among our students towards the subject of Chemistry and its potential for personal and professional growth.

To strengthen ties between the Subject Literary Association				
of Chemistry and students, fostering a collaborative and				
enriching academic environment.				
Scheduling and Availability: Coordinating the availability of				
the Guest Speaker, Asst. Prof. Suchita Peddiwar, and finding a				
suitable date and time that aligns with the students' schedule,				
was a challenge for the Committee.				
Attendance and Participation: Encouraging students to				
attend the lecture and ensuring active participation from all				
attendees was a matter of concern for the Committee.				
• Increased awareness and understanding of the latest				
developments and Research areas in Chemistry.				
Enhanced knowledge about the diverse opportunities and				
career paths available in the pharmaceutical and related				
sectors.				
Improved clarity and insight into the practical applications				
of Chemistry in real-world scenarios.				
• Empowered students with the necessary information to				
make informed decisions about their academic and				
professional journey in the field of Chemistry.				
Boosted enthusiasm and engagement among students				
towards the subject of Chemistry and its potential for				
personal and professional growth.				
Strengthened ties between the Subject Literary Association				
of Chemistry and students, fostering a collaborative and				
enriching academic environment.				

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

Bhiwapur Mahavidyalaya Feedback Forn		pur		,	
Name of the Event: Gyest Lecture					
Organized by: Department of Chem		100			
Name of the Student: Kajcul K Dong	arwa	6			_
Contact No.: 9322164828)				
Rate the following on the scale of 5: (1 - Lowest	and 5 -	Highes	t)		
	1	2	3	4	5
Arrangement of programme					
Lecture delivered by the Guest					. 🗆
Topics covered in lecture				Ø	
Are you satisfied with the content of lecture?		Yes		No	
Any suggestion:					
Plouse provide 50	ome	Sno	ecks		_
Any suggestion: Please preoride 50 during session			-		

Feedback analysis:

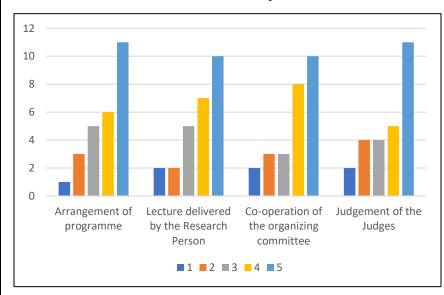


PHOTO GALLERY WITH CAPTIONS

Asst. Prof. Miss Suchita Peddiwar delivering her Keynote Address.



Miss Suchita Peddiwar conducting Session with the help of Power Point Presentation.



SCANNED COPY OF ATTENDANCE SHEET Bhiwapur Mahavidyalaya Bhiwapur Dist Nagpur - 441201 Department of CHEMISTRY Attendance Sheet of Guest Lecture Session: 2022-23 Name of Export: Miss. Suchita Beddiwar Year/Semester: B.Sc - III Sr. Roll No. class Name of Student Sign No. 0 Pratiksha Shankar Fendar BISC-III Stendar 2 Aishwarya Gyrydeo Dahule BSC-E Aprile Hojal translators Doggoverous 3 BSC-III Bonyment 4 BSC-III - BELOKAR Poonam Sahadev Selokar Vaishney Sonjay Pillavan 8-Sc-I Ballacon 6 Tejaswini P. Taskaz 8-Sc-II TOTEON 7 Rani G Adaze BSC-I Remi Agase Prachi D. Gedan 8 B.Sc-III Bar 9 Busc-1 2 garage Zorocna. S. Sabyaconshi 10 dipali o short BSC-E v. D. Dhead Fijanaz N. Sheikh BSC-I 11 Joya K. Shaikh 12 B.SC-I 13 Shujul Mr. Shendre B.Sc-II Shoulder sayli S. Naxine B.Sc-II Chrine 14 Dhanshree P. Taskar Lookow 15. BSC-II Kalyani D. Madavi Emerelow 16 B.SC-T 12) Nikita D. wasinke B-SC-E tiploux 18) Anisha. I. Mwe Assista BISC-T Kalyani Tarare 19) Mulyani I-22B And there 201 BSC-IF Thanshof w. Akhare. B se-III 217 DIBY - M. Irrate Rutula M. Khawas. B.Sc-III -AM. Khasas. 20) 23) Dangshei, Akhaze. Dep Khase B.Sc-III 24) Scender Shelad sendse. BISC-II B.S.C-I (3) nowine 25) Shahile naxine

> Principal Bhiwapur Mahavidyalaya

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	One Week Celebrations of National Science Day
AREAS COVERED	Essay Writing Competition.
	Elocution Competition.
	Quiz Competition.
	Power Point Presentation.
PROGRAMME SCHEDULE	From 22 nd to 28 th February, 2023
VENUE	Computer lab
MODE OF ACTIVITY	Offline
ORGANIZING COMMITTEE	Faculty of Science
PROGRAMME COORDINATOR	Asst. Prof. Dr. Ashwini Kadu, Head, Department of Chemistry
COMMITTEE MEMBERS	Asst. Prof. Dr. Yogesh More
	Asst. Prof. Dr. Ravikant Mishra
	Asst. Prof. Amit Thakare
	Asst. Prof. Darshna Dhamdar

KEYNOTE	Asst. Prof. Dr. Vinita Virgandham
SPEAKER/RESOURCE	7135t. 1101. D1. Villita Virgandilain
PERSON (Furnish a Brief	
Report on the Keynote	
Speaker's Expertise)	
TARGET CROVE	
TARGET GROUP	Entire Students of Science Wing
NAME OF GRADENIES	100 G
NUMBER OF STUDENTS	100 Students
PARTICIPATED / BENEFICIARIES	
BENEFICIARIES	
BRIEF REPORT	On the auspicious occasion of National Science Day, the
	Faculty of Science of our College, under the aegis of IQAC,
	celebrated 'Science Week' from 22 nd to 28 th February, 2023.
	The week-long celebrations featured a variety of engaging
	activities, including competitions such as Essay Writing,
	Elocution, Quiz, Power Point Presentations, Science
	Exhibition and Poster Presentation for the students of Junior
	and Senior Colleges. The highlight of the Event was the
	'Intercollegiate Science Exhibition' and 'Poster Competition',
	where students actively participated with great enthusiasm.
	The Science Day celebrations commenced with the Inaugural
	Ceremony on 22 nd February, 2023. The Event began with the
	lighting of the Traditional Lamp and paying homage to the
	eminent scientist Sir C.V. Raman. Over 100 students,
	members of teaching staff and non-teaching staff of our
	College attended the ceremony. Associate Prof. Dr. Sunil
	Shinde presided over the Session and delivered a brief
	introduction about the significance of celebrating National
	Science Day. Asst. Prof. Dr. Vinita Virgandham, the IQAC
	coordinator, graced the occasion as the Chief Guest of the

Inaugural Function. Asst. Prof. Dr. Yogesh More, Head, Department of Physics and the Co-Ordinator of National Science Day celebrations, announced the schedule of events for the Science Week, which were set to take place from 22nd to 28th February, 2023. The College extended its full support and encouragement for the successful organization of the National Science Day celebrations.

On 22nd February, 2023 an Essay Writing Competition was held for the students of Junior and Senior Colleges, witnessing the active participation of nearly 50 students. The following day, on 23rd February, 2023 an Elocution Competition on the topic "Global Science For Global Well Being" took place, with nearly 53 students participating in the Event. On 24th February, 2023, a Power Point Presentation Competition was conducted, focusing on the theme "Global Science for Global Well-being", attracting nearly 30 presentations from undergraduate and Junior College students.

The celebrations continued with a Science Quiz on 25th February, 2023 where students from both Senior and Junior Colleges participated with great zeal and enthusiasm. On 27th February, 2023 the Departments of Physics, Chemistry, Botany, Zoology, and Mathematics exhibited their latest scientific equipment available in the laboratories, aiming to generate scientific temper and enhance students' interest in Science. The students were also shown a small Documentary on Sir C.V. Raman and the success stories of Scientists.

The grand finale of the Science Week was marked on 28th February, 2023 with a Science Exhibition and Poster

Presentation. The success of the Week Long National Science Day celebrations is attributed to the active role played by the Organizing Committee members and the teamwork of the ever-supporting staff and students of the College. The theme of "Global Science for Global Well-being" resonated with the values of Sir C.V. Raman, inspiring all to foster scientific temper in the society and encourage students to pursue Science as a promising future path.

PROGRAMME OBJECTIVES

- To celebrate National Science Day and honour the renowned Scientist Sir C.V. Raman by organizing a series of engaging activities and events.
- To promote scientific temper among students by encouraging their active participation in various Sciencerelated competitions and exhibitions.
- To foster interest in Science among students and highlight its significance in global well-being.
- To encourage students from different Colleges to participate, exchange ideas, and showcase their scientific knowledge and innovations.
- To enhance students' knowledge and awareness of the latest scientific equipment and Research advancements in various Departments.

PROBLEMS FACED, IF ANY

Event Planning and Coordination: Organizing week-long celebrations with multiple activities and competitions requires meticulous planning and coordination to ensure smooth execution. It was a challenge for the Committee.

Resource Management: Procurement of adequate resources,

including funds, materials, and equipment for conducting various competitions and exhibitions was a challenge for the Committee.

Participation and Engagement: Encouraging active participation and engagement from all students in the College was a challenge, especially for some of the less popular competitions.

PROGRAMME OUTCOMES

- Celebrated National Science Day and honoured the renowned Scientist Sir C.V. Raman by organizing a series of engaging activities and events.
- Promoted scientific temper among students by encouraging their active participation in various Science-related competitions and exhibitions.
- Fostered interest in Science among students and highlight its significance in global well-being.
- Encouraged the students from different Colleges to participate, exchange ideas, and showcase their scientific knowledge and innovations.
- Enhanced students' knowledge and awareness of the latest scientific equipment and Research advancements in various Departments.

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

Feedback was collected from the participants, and majority of them expressed their views about the benefits of this Programme in their personal lives and career.

PHOTO GALLERY WITH CAPTIONS



Asst. Prof. Dr. Vinita S. Virgandham garlanding the portrait of Scientist C.V. Raman during the Week Long Celebrations of National Science Day on 22nd February, 2023



Associate Prof. Dr. Sunil Shinde addressing the audience during the Week-long Celebrations of National Science Day from 22nd to 28th February, 2023



Asst. Prof. Dr. Yogesh More conducting the Proceedings of the Programme during the Week-long Celebrations of National Science Day from 22nd to 28th February, 2023



An Essay Writing Competition was held on 22^{nd} February, 2023 for the students of Junior and Senior College during the Week-long Celebrations of National Science Day from 22^{nd} to 28^{th} February, 2023



An Elocution Competition was organized on $23^{\rm rd}$ February, 2023 on the topic "Global Science for Global Well Being" during the Week-long Celebrations of National Science Day from $22^{\rm nd}$ to $28^{\rm th}$ February, 2023



A Power Point Presentation Competition was organized on 24th February, 2023 during the Week-long Celebrations of National Science Day from 22nd to 28th February, 2023



Science Quiz was organized on 25^{th} February, 2023 during the Week-long Celebrations of National Science Day from 22^{nd} to 28^{th} February, 2023



Equipment Display Competition was organized on 27th February, 2023 during the Week-long Celebrations of National Science Day from 22nd to 28th February, 2023

SCANNED COPY C	F	
ATTENDANCE SHEET	1	Mational Science Day (Inauguration)
		BHIWAPUR MAHAVIDYALAYA BHIWAAPUR
		SESSION 2022-23 22nd Feb -2023
		ATTENDENCE SHEET
		SR. NO. NAME OF STUDENT SIGNATURE
		1. Pallavi Banduji Mangaz (Paraneges
	- Table	2. Phonshore C. Adkine Gladkine
		3 Semson Azim Dhomklar Simola
		4. Himani Rahu Khobingade Pkn
		5 Rajal Kalledas Bhayers Usherfats 6 Gaway D. Paydaloas Grey
		7 Prixanshy R Manuande Pourse
		8' Tarred & Grogoro Jan
		9 Vinit Muturo Abalal Muzaz Sheikh
		11 Manthon bound h Wanthan
		(a) Solly Combrell Relief
		144 Faizeena Naaz A. Khalil Sheikh February
		15) Lisa Rajendra janbandhu
		16) Bhunika M. Malue Tata
		18) Di Pali o Chimurk cir Olpali chimuka
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		20) Reiva & Meshram Dmeshram
		21) Rubal P. Ambade R. Ambade.
		22) Abhijit . y . Meshxam White
		The spir address
		25) Rishika Hedau
		26) Sukeshni Shambharkar. Shartrastruz
		27) Petrica M. Klasson
		28) Arch V. Madankar Au
	14	

Principal Bhiwapur Mahavidyalaya

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	International Level Quiz Competition
AREAS COVERED	English Literature
PROGRAMME SCHEDULE	1 st December, 2023
MODE OF ACTIVITY	Online
(ONLINE/OFFLINE	
(IF ONLINE, GIVE WEBLINK)	
ORGANIZING COMMITTEE	Cultural Committee
PROGRAMME	Asst. Prof. Someshwar Wasekar
COORDINATOR	
COMMITTEE MEMBERS	Asst. Prof. Dr. M. V. Nandanwar, Asst. Prof. Dr. M. R. Chavhan, Asst. Prof. Dr. A. V. Mahawadiwar, Asst. Prof. Dr. A. K. Sarwe, Asst. Prof. Dr. Rajasree O. P and Asst. Dr. Prof Jyoti Bante, Asst. Prof. Dr. Ashwini Kadu
TARGET GROUP	Students of B.A., B. Com. and B.Sc.
NUMBER OF STUDENTS PARTICIPATED / BENEFICIARIES	Seven students

BRIEF REPORT	The Students of our Institution participated in the International Level Quiz Competition. The Quiz Competition was organized by Smt. Rewaben Manoharbhai Patel Mahila Kala Mahavidyalaya, Bhandara on 1 st December, 2023 in an online mode. In all seven students of our Institution participated in this Quiz competition. The Quiz was unique in itself as it created interest among the participants. The students of our Institution received Certificates of Excellence. The list of the students is as follows;		
	S. N	Name of Student	Class
	1	Miss Manisha P. Kawale	B.A.II
	2	Miss Divya S. Sawaimul	B.A.II
	3	Miss Divyani N. Mohod	B.A.II
	4	Miss Kajal K Dhone	B.A.II
	5	Miss Nikita V. Deshmukh	B.A.II
	6	Miss Rupali G. Lekurwale	B.A.II
	7	Miss Samiksha S. Shahare	B.A.II
PROGRAMME OBJECTIVES	 To encourage the students to acquire General Knowledge. To motivate the students to participate in Competitive Examinations. To build confidence among our students. To develop the overall personality of our students. To enhance the holistic development of our students. To enhance the reading habits of our students. 		
PROGRAMME OUTCOMES/IMPACT OF THE PROGRAMME	and us	Quiz Competition proved to be veseful for the participants. praged the students to acquireledge.	ery informative Juire General

Nine students participated in the Competition. Successful students received Certificates of Appreciations. Developed self-confidence among our students. Developed the overall personality of our students. Enhanced the holistic development of our students. Enhanced the reading habits of our students. Sample of Certificate of Appreciation **PHOTO GALLERY WITH CAPTIONS** Gondia Education Society's Smt. REWABEN MANOHARBHAI PATEL MAHILA KALA MAHAVIDYALAYA BHANDARA This certificate declares that Manisha purushottam kawle has participated in INTERNATIONAL e-QUIZ COMPETITION organised by LITERARY CLUB on {{ANTON CHEKHOV }} on 1/12/2023 With passing score of 100% 13-1L_ DR.C.B.SHARMA HEAD & CONVENOR, LITERARY CLUB DR.R. SHRINGARPURE DEPT. OF ENGLISH **PRINCIPAL** Certificate ID H10UII-CE000054

Principal Bhiwapur Mahavidyalaya Bhiwapur, Dist-Nagpur

Made for free with Certify'em

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	Celebration of 'National Pollution Control Day'
AREAS COVERED	Environment
PROGRAMME SCHEDULE	2 nd December, 2022
VENUE	Computer Laboratory
MODE OF ACTIVITY	Offline
(ONLINE/OFFLINE	
(IF ONLINE, GIVE	
WEBLINK)	
ORGANIZING	Eco-Club
COMMITTEE	
PROGRAMME	Asst. Prof. Darshana Dhamdar
COORDINATOR	
COMMITTEE MEMBERS	Asst. Prof. Sagar Yadav
	Asst. Prof. Dr. Motiraj Chavhan
	Mr. Gulab Gedekar
KEYNOTE SPEAKER /	Asst. Prof. Shailesh Patil
RESOURCE PERSON	
(Furnish a Brief Report on	
the Keynote Speaker's	
Expertise)	

TARGET GROUP	B.Sc. I, II, III Year Students
NUMBER OF STUDENTS / BENEFICIARIES	62
BRIEF REPORT	The Eco-Club Committee of Bhiwapur Mahavidyalaya,
	Bhiwapur, under the auspices of our IQAC Chapter, organized
	'National Pollution Control Day' on 2 nd December, 2022 at
	01:00 A.M. The programme commenced with the University
	Song, followed by a Welcome Address delivered by Asst.
	Prof. Dr. Ravikant Mishra. The Event started with an
	informative speech by Asst. Prof. Darshana Dhamdar, who
	emphasized on the significance of this day as a remembrance
	for those who lost their lives in the Bhopal Gas Tragedy on 2 nd
	December, 1984. Asst. Prof. Shailesh Patil, the Chief Guest of
	the Programme, delivered lecture on pollution awareness,
	discussing various sources of pollutants, their side effects, and
	prevention and control methods. A Documentary highlighting
	pollution-related issues was also screened during the Event.
	Following that, Dr. Jobi George, the Principal of the College,
	delivered his Presidential Address. A total of 62 students from
	the B.Sc. Programme of Study and 17 faculty members
	actively participated in this Event. Through the Programme,
	the students and staff became aware of the importance of
	maintaining a green environment. They also took an oath to
	reduce various types of pollutants and strive towards creating
	a green and clean environment. The Programme was
	concluded with a formal Vote of Thanks proposed by Asst.
	Prof. Amit Thakare.

PROGRAMME OBJECTIVES

- To commemorate 'National Pollution Control Day' to remember the victims of the Bhopal Gas Tragedy and to raise awareness among our students and staff about the importance of pollution control.
- To educate our students and faculty members about different sources of pollution and their adverse effects on the environment and human health.
- To promote understanding of pollution prevention and control measures among the participants.
- To encourage our students to take responsibilities for reducing pollution and promoting a green and clean environment.
- To foster a sense of environmental consciousness and the importance of sustainable practices.

PROGRAMME OUTCOMES

- Commemorated National Pollution Control Day to remember the victims of the Bhopal Gas Tragedy and raised awareness about the importance of pollution control.
- Educated our students and faculty members about different sources of pollution and their adverse effects on the environment and human health.
- Promoted understanding of pollution prevention and control measures among the participants.
- Encouraged our students to take responsibilities for reducing pollution and promoting a green and clean environment.
- Fostered a sense of environmental consciousness and the importance of sustainable practices.

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

BHIWAPUR MAHAVIDHYALAYA

SESSION 2022-2023

Feedback Form for Screening of Documentary

Dear Participants,

Please tick (V) 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: Hina K. Doingcule
Class: BSc 15t year

- 1) On a scale of (a) to (e), please rate the organization and management of the documentary screening event:
 - (a) Poor (b) Below Average (c) Average (d) Above Average (Excellent
- 2) Did the event start on time?

(a)Yes

- 3) How engaging and informative was the documentary?
 - (a) Not engaging or Informative at all
- (b) Slightly engaging or and informative
- (d) Extremely engaging or and informative
- 4) Were there any issues with the audio or visual quality during the screening?
- (a) Yes (If yes, Please Provide Details) (1) No

contribute to pollution control?

- 5) How likely are you to make changes in your daily life after watching the documentary to
- (a) Not likely at all (b) Slightly likely (c) Moderately likely (d) Extremely likely
- 6) Would you recommend this documentary to your Friends?

(a) Yes

Date: 02 December 2022

BHIWAPUR MAHAVIDHYALAYA

SESSION 2022-2023

Feedback Form for Screening of Documentary

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: Artisha . 2. mule

- 1) On a scale of (a) to (c), please rate the organization and management of the documentary screening event:
 (a) Poor (b) Below Average (c) Average (d) Above Average (Excellent
- 2) Did the event start on time?

(a)Yes

(b) No

- 3) How engaging and informative was the documentary?
 - (a) Not engaging or Informative at all
- (b) Slightly engaging or and informative
- (d) Extremely engaging or and informative
- 4) Were there any issues with the audio or visual quality during the screening?
- (a) Yes (If yes, Please Provide Details) (b) No
- 5) How likely are you to make changes in your daily life after watching the documentary to contribute to pollution control?
- (a) Not likely at all (b) Slightly likely (c) Moderately likely (d) Extremely likely
- 6) Would you recommend this documentary to your Friends?

(a) Yes

Anisham.

PHOTO GALLERY WITH CAPTIONS



Dr. Jobi George, the Principal of Bhiwapur Mahavidyalaya, addressing the students during the 'National Pollution Control Day'.



Screening of Documentary on pollution-related issues during the **Programme**



Asst. Prof Darshana Dhamdar delivering the Introductory Speech



Asst. Prof. Shailesh Patil addressing the students

SCANNED COPY OF ATTENDANCE SHEET Bhiwapur Mahavidyalaya Bhiwapur Attendance sheet Session-2022-2023 Name of the Programme - Celebration of National Pollution Control Date: 2nd December 2022 Day Name of the Student Kellydni Shekhar Tarara A so Ist year Shajal Shendre B.S. 2nd ya Arhod P. (anjewar B.S. 151 year Anisha Larman mule B.S. 151 year Name of the Student Sr. No. Signature Tolature. sur Abrah 4 Anisba M Samiksho Rupesh Bakal 6.5c. 15 year Divuoni vinal Roselai 6.5c. 15 year Rallart vijoy marras 6.6C 15 year kalyani, Deard o Modol, Inanali pi mastam 6.5c. 15 year Realen . (Brandar Pranali BSC 1st year Prance BSC 18r 8 Hind K. Ocinquile Pipali D. Obore Aachal Ruesh Bankur B.5C. 251 year Merinter Pejayolini P. Taykan B.5C. 151 year Passar Nancia N. Passarach B.5C. 151 year Passar Phincia N. Passarach B.5C. 151 year Spansagade Suniya Rejkumar chailan B. L. Jyras Spansagade Suniya Rejkumar chailan B. L. Jyras Spansagade Testoini Tarachand Borkar T.T.Borkar V.A. rock Wantsho Arun lock Mandreds Mandreds 13 16 Brate de Suran kerahan gode Sural D. Cheddules Accitiya V. Metranhas 19) 20 20 -11talik 22 ~/u TARoni K 20 24 Shashti & Bewantous 253 Sharangdher 5. Rawane BSC 151 yr Personal Calokade Shukam Sawaina Ganesh Bokade 26) Sawainal 27) BA. zny B.S. 2nd your 28 Mitita Mankaux Noulcox 19) Grajanan Longre - 1 - ye 30 Zoya Shedish 31) Sayali Naxine 32) Shajjal Shend Zorga shikl SKaring Bs and yr sheudice

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	Quiz Competition
AREAS COVERED	 Awareness about significant Sports events in post-independence India. Commemoration of the 'Amrut Mahotsav' of India's Independence. Encouragement of students to participate in extracurricular activities related to Sports and General Knowledge. Utilization of technology (Google Form) to conduct the Competition efficiently.
PROGRAMME SCHEDULE	From 15 th August to 17 th August, 2022
VENUE	Bhiwapur Mahavidyalaya, Bhiwapur
MODE OF ACTIVITY (ONLINE/OFFLINE (IF ONLINE, GIVE WEBLINK)	Online https://forms.gle/CHsfQSCaWPvbWRip7

ORGANIZING	Sports Committee
COMMITTEE	
PROGRAMME	Asst. Prof. Dr. Aditya Kishor Sarwe
COORDINATOR	
COMMITTEE MEMBERS	Associate Prof. Dr. S. K. Shinde
	Asst. Prof. Dr. M. V. Kadu
	Asst. Prof. Dr. V. S. Dighore
	Asst. Prof. Dr. A. M. Mahawadi war
	Mr. Ganesh Shahane
TARGET GROUP	Entire students of the College.
NUMBER OF STUDENTS	81
PARTICIPATED	
BRIEF REPORT	In commemoration of the 'Amrut Mahotsav' of India's
	Independence, the Department of Physical Education and
	Sports of our Institution, organized an Online Sports Quiz
	Competition. The primary objective of this Competition was
	to enhance students' awareness about significant Sports
	Events that have taken place since India gained
	Independence.
	To facilitate this Online Sports Quiz Competition, Google
	Form link was shared with the students on 16 th August, 2022.
	Students from all streams were invited to participate in this
	Competition. The last date for online registration was 17 th
	August, 2022. The Competition witnessed enthusiastic

participation from students across all streams, and their involvement contributed to the overall success of this event. Impressively, a total of 81 senior College students, actively participated in this Competition.

The participants conveyed their wholehearted appreciations to the Organizing Committee for hosting 'Quiz Competition' cantered around the theme 'Sports Knowledge.' This event served as an invaluable platform for the participants to unveil their hidden talents. Moreover, many participants expressed their keen enthusiasm for the possibility of having similar events in the future.

Following was the Google Form link for the Online Sports Quiz Competition:

https://forms.gle/CHsfQSCaWPvbWRip7

The Competition witnessed the participation of following students belonging to various streams:

B. A. Part-I: 15 students

B. Com. Part-I: 35 students

B. Sc. Part-I:16 students

B. A. Part-II: 5 students

B. Com. Part-II: 3 students

B. Sc. Part-II: 3 students

B. A. Part-III- 1 student

B. Com. Part-III- 6 students

B. Sc. Part-III: 4 students

B. Voc. Part-III: 4 students

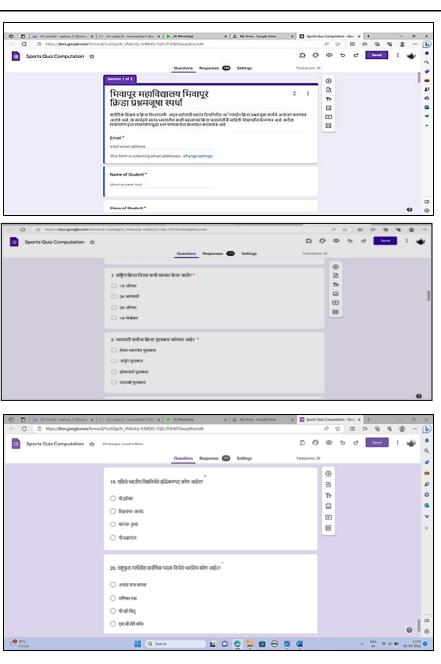
PROGRAMME To enhance students' awareness about significant Sports **OBJECTIVES** Events in India since Independence. • To promote the importance of Sports and its role in India's journey post-independence. To encourage students' participation and engagement in activities related to Sports and physical education. To foster a sense of Competition and sportsmanship among students. To commemorate the 'Amrut Mahotsav' of India's Independence by involving students in an educational and interactive Competition. **PROBLEMS** FACED, IF **Technical Issues:** Some students have faced technical **ANY** difficulties while accessing the Google Form or submitting their responses online. Participation Levels: Ensuring adequate participation from students across all classes was challenging, as students from different grade levels have had varying levels of interest in Sports-related topics. However, efficient planning and coordination helped to mitigate these challenges and ensured the successful execution of this Event. **PROGRAMME** Enhanced students' awareness of significant Sports **OUTCOMES** events in India since Independence. Promoted the importance of Sports and its role in India's journey post-independence.

Encouraged students' awareness about significant Sports

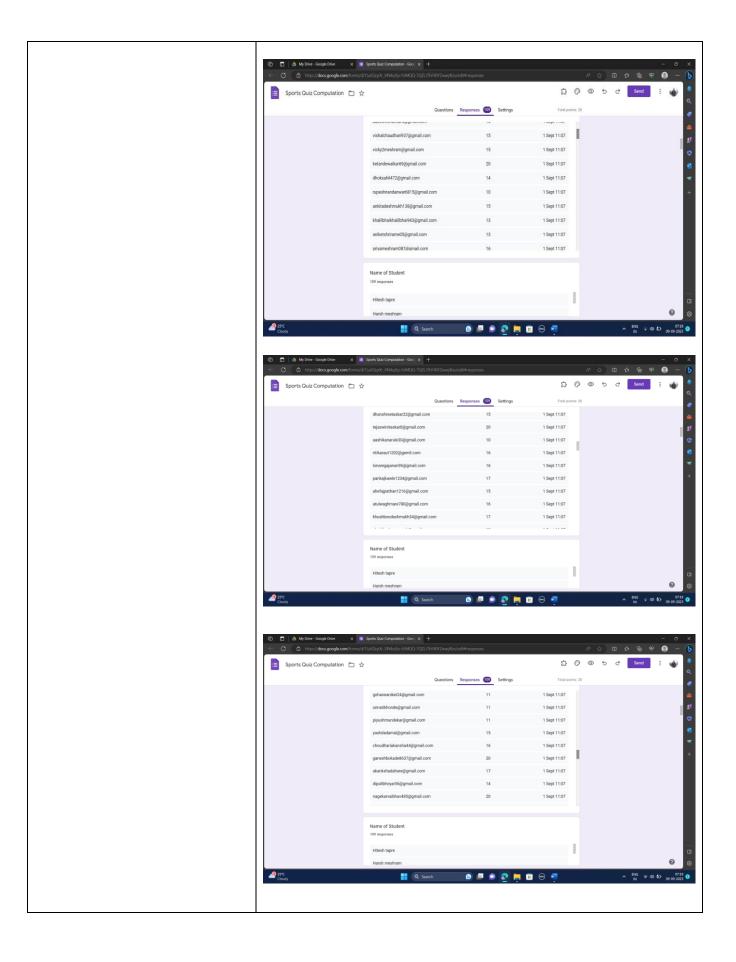
Events in India since Independence.

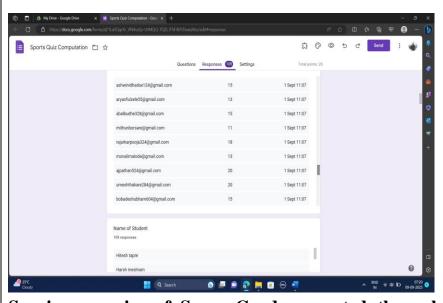
- Fostered a sense of Competition and sportsmanship among students.
- Commemorated the 'Amrut Mahotsav' of India's Independence by involving students in an educational and interactive Competition.

PHOTO GALLERY WITH CAPTIONS



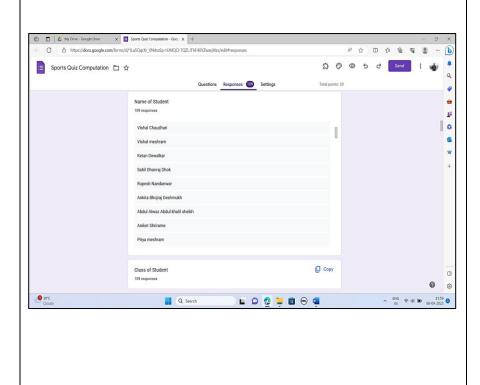
Sample Question Paper designed in Google Form

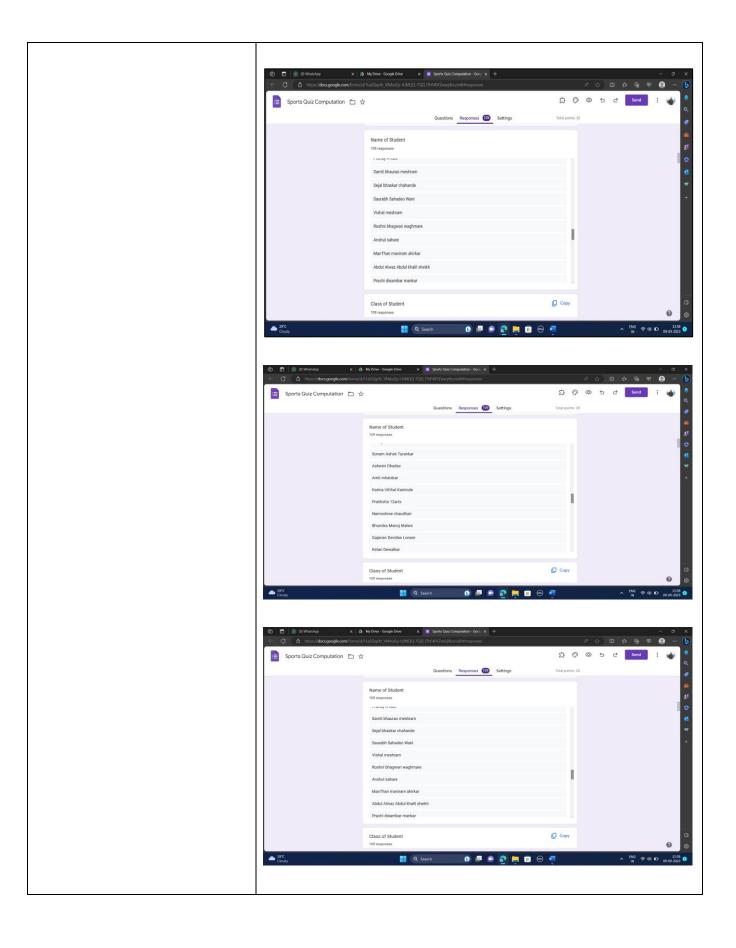


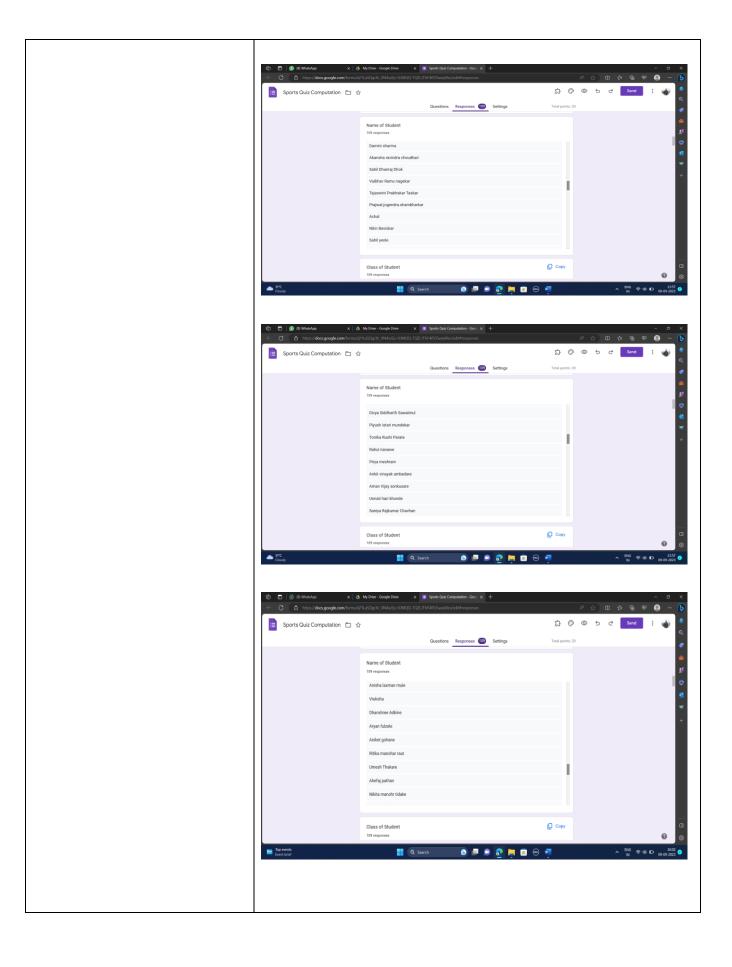


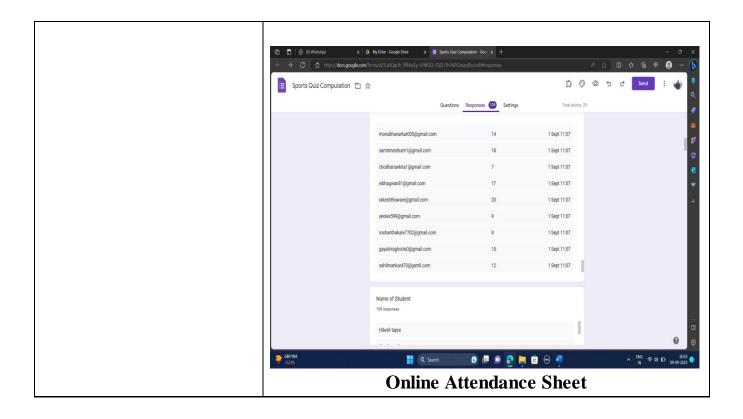
Specimen copies of Score Card generated through Google Form

SCANNED COPY OF ATTENDANCE SHEET









Principal
Bhiwapur Mahavidyalaya

BACKWARD CLASS YOUTH RELIEF COMMITTEE'S

BHIWAPUR MAHAVIDYALAYA

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ACTIVITY REPORT

ACADEMIC SESSION	2022-2023	
ORGANIZER	Bhiwapur Mahavidyalaya	
NAME OF THE ACTIVITY	Quiz on "Puneet Sagar Abhiyan" on the Eve of World Wetland Day-2023	
AREAS COVERED	 Awareness about Puneet Sagar Abhiyan. Significance of World Wetland Day. Environment Sustainability. Cleanliness. Social Awareness and Responsibility. Responsibility towards the Protection of Environment. 	
PROGRAMME SCHEDULE	4 th February, 2023	
MODE OF ACTIVITY (ONLINE/OFFLINE (IF ONLINE, GIVE WEBLINK) ORGANIZING COMMITTEE	Online https://forms.gle/PkbqwdnKdAYmnehz6 National Cadet Corps (N.C.C.)	
PROGRAMME COORDINATOR	Lt Dr. Yogesh More	

NUMBER OF STUDENTS PARTICIPATED The 'Puneet Sagar Abhiyan' stands as one of the most commendable initiatives launched by the National Cadet Corposition (NCC). The 'Puneet Sagar Abhiyan' is dedicated to the noble cause of cleaning our sea shores, beaches, and various water bodies, including rivers and lakes, from plastic and other pollutants. It also places significant emphasis on raising awareness among the local communities about the paramoun importance of maintaining the cleanliness of these natural resources. At its core, 'Puneet Sagar Abhiyan' serves as a vitate tool for educating and sensitizing people about the 'Swachel Bharat' (Clean India) Movement. The National Cadet Corps Unit of our College, affiliated to 20 Mah BN NCC Nagpur took the initiative to organize an Online Quiz on 'Puneet Sagar Abhiyan'. This Event was thoughtfully scheduled on the Eve of 'World Wetland Day-2023' on 4' February 2023.
commendable initiatives launched by the National Cadet Corp. (NCC). The 'Puneet Sagar Abhiyan' is dedicated to the noble cause of cleaning our sea shores, beaches, and various wate bodies, including rivers and lakes, from plastic and othe pollutants. It also places significant emphasis on raising awareness among the local communities about the paramoun importance of maintaining the cleanliness of these natura resources. At its core, 'Puneet Sagar Abhiyan' serves as a vita tool for educating and sensitizing people about the 'Swachel Bharat' (Clean India) Movement. The National Cadet Corps Unit of our College, affiliated to 20 Mah BN NCC Nagpur took the initiative to organize an Online Quiz on 'Puneet Sagar Abhiyan'. This Event was thoughtfully scheduled on the Eve of 'World Wetland Day-2023' on 4 ^t
The Quiz consisted of ten multiple-choice questions, all centred around 'Puneet Sagar Abhiyan'. Each question carried a weightage of one mark. It was heartening to witness the enthusiastic participation of 105 NCC Cadets and students hailing from diverse parts of our country. Their active involvement demonstrated a genuine interest in contributing to the cleanliness of water bodies within their respective

localities.

In recognition of their participation and commitment to this noble cause, E-Certificates were duly awarded to each participant who took part in the Quiz. This gesture not only acknowledged their involvement but also served as a reminder of their role as responsible citizens in preserving the natural beauty of our water bodies.

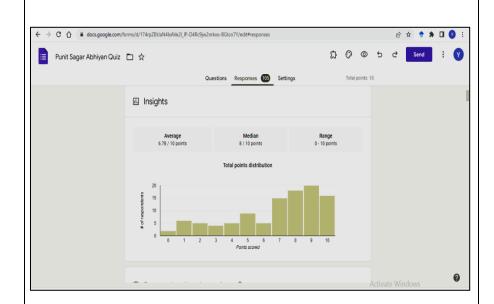
The 'Puneet Sagar Abhiyan' Online Quiz, with its informative and engaging format, has played a significant role in spreading awareness and mobilizing young minds towards a cleaner and more environmentally conscious India. It stands as a shining example of the NCC's dedication to fostering responsible citizenship and environmental stewardship.

PROGRAMME OBJECTIVES

- To raise awareness among NCC Cadets and students about the 'Puneet Sagar Abhiyan' and its significance in cleaning water bodies.
- To educate the participants about the environmental issues related to plastic pollution in sea shores, beaches, rivers and lakes.
- To advocate for the 'Swachch Bharat' (Clean India) movement and highlight its importance in maintaining cleanliness in natural areas.
- To actively engage young minds in initiatives focused on environmental conservation and cleanliness.
- To test and enhance participants' knowledge about 'Puneet Sagar Abhiyan' through a Quiz format.
- To imbibe a sense of Institutional Social Responsibility

	among NCC Cadets.
	• To celebrate 'World Wetland Day-2023'.
PROBLEMS FACED, IF ANY	Technical Challenges: Some of the participants faced
	technical issues like internet connectivity problems, difficulty
	in accessing the Quiz platform, or issues related with the
	submission of their answers.
	Quiz Preparation: Designing and preparing informative Quiz
	questions was a challenge for the Committee to test the
	effectiveness of the participants' knowledge.
	Despite these potential challenges, the successful execution of
	the Quiz demonstrated the commitment and dedication of the
	organizers and the participants to the cause of environmental
	conservation and cleanliness. Overcoming these challenges
	was an essential part of organizing such initiatives for the
	greater good.
PROGRAMME OUTCOMES	Raised awareness among NCC Cadets and students
	about the 'Puneet Sagar Abhiyan' and its significance in
	cleaning water bodies.
	• Educated the participants about the environmental
	issues related to plastic pollution in sea shores, beaches,
	rivers and lakes.
	• Advocated for the 'Swachh Bharat' (Clean India)
	movement and highlighted its importance in
	maintaining cleanliness in natural areas.
	Actively engaged young minds in initiatives focused on
	environmental conservation and cleanliness.

Tested and enhanced participants' knowledge about 'Puneet Sagar Abhiyan' through a Quiz format. Imbibed a sense of Institutional Social Responsibility among NCC Cadets. Celebrated 'World Wetland Day-2023'. **FEEDBACK ANALYSIS REPORT OF THE FEEDBACK OBTAINED FROM STUDENTS BENEFICIARIES ACADEMIC PEERS** PHOTO GALLERY WITH **CAPTIONS** → C 🏠 🕯 docs.google.com/forms/d/174rpZBtJaN4lxAVe2I_IP-D4Rc9jw2nrkxro-BGtco7Y/edit ⊅ 🕫 ⊚ 5 ୯ Send : 😗 ■ Punit Sagar Abhiyan Quiz 0 3 Online Quiz on "Puneet Sagar Abhiyan" on the occasion of World Wetland Day - 2023 4 Organized by National Cadet Corps unit of Bhiwapur Mahavidyalaya, Bhiwapur, 20 Mah Bn NCC, Nagpur Date: 4 February, 2023 8 Email * Valid email This form is collecting emails. Change settings **Specimen of Google Form for Quiz Competition**



Responses of the Participants.



Specimen of E-Certificate