#### 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

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# DETAILED REPORT OF THE ACTVITY 2023-2024

ACADEMIC SESSION	2023-2024						
NAME OF THE ACTIVITY	Basic Computer Knowledge Programme						
ORGANIZING INSTITUTION/COLLABORATING INSTITUTIONS	Bhiwapur Mahavidyalaya, Bhiwapur						
CORE AREAS COVERED	Awareness of Computer Literacy						
	Technical Aspects of Computers						
	Career Opportunities						
	<ul><li>Day-to-day Computer Usage</li><li>Role of Technology in Education.</li></ul>						
	<ul><li>Promoting Digital Literacy</li><li>Interaction with Experts</li><li>Community Building</li></ul>						
SCHEDULE	1 <sup>st</sup> April, 2024 to 30 <sup>th</sup> April, 2024						
VENUE	Computer Lab of Bhiwapur Mahavidyalaya						
MODE OF ACTIVITY (ONLINE/OFFLINE (IF ONLINE, GIVE WEBLINK)	OFFLINE						
ORGANIZING COMMITTEE	Committee for Promoting the Use of Technology in Teaching and Achieving Complete Students' Computer Literacy (Audio-Visual-Aids-LCD, OHP, Interactive Boards, Smart Boards Etc.)						
CHIEF COORDINATOR	Asst. Prof. Dr. Ravikant Mishra						

COMMITTEE MEMBERS	Mr. Khushwant Dhamke  Mr. Khushwant Dhamke								
KEYNOTE SPEAKER/RESOURCE PERSON/PERSONS (Furnish a Brief Report on the Keynote Speaker's Expertise)									
BENEFICIARIES/TARGET GROUP	All the students of the College								
NUMBER OF STUDENTS/BENEFICIARIES	30								
SYLLABUS	Introduction of Computer								
	• M.S. Word								
	• M.S. Excel								
	M.S. Power Point								
	Computer Communication and Internet								
	Web Browsers								
DETAILED REPORT OF THE ACTIVITY	During the Academic Session 2023–2024, the 'Committee for Promoting the Use of Technology in Teaching and Achieving Complete Students' Computer Literacy', under the auspices of IQAC, conducted an extensive educational Programme titled "Basic Computer Knowledge Programme" from 1 <sup>st</sup> April, 2024 to 30 <sup>th</sup> April, 2024. Prior to the Course, the Committee surveyed students to measure their initial level of Computer Literacy. The Training Course was meticulously designed based on these survey results.								
	The main objective of the Programme was to emphasize the essential role of Computers in modern education and to make every student of our College Computer literate. This Programme was aimed to equip our students with the fundamental knowledge								

and practical skills for using Computers effectively.

The Programme was organized by Asst. Prof. Dr. Ravikant Mishra and Mr. Khushwant Dhamke, whose expertise greatly contributed to its success. Students received hands-on training in basic Computer operations, such as turning the Computer on and off, navigating the desktop interface, using the keyboard and mouse and managing files and folders. The focus was on building confidence and familiarity with both computer Hardware and Software.

The participants learned how to connect to the Internet, browse websites and conduct online searches safely and efficiently. They also received guidance on setting up and managing email accounts, composing and sending emails and attaching files. This training provided them with the skills necessary for modern communication and information retrieval.

The results were impressive. Students demonstrated significant improvements in their digital literacy skills, confidently navigating Computer systems, using Software applications and performing basic tasks independently. Many students reported feeling more confident and empowered in their interactions with technology. The Programme also enhanced their employability by equipping them with valuable computer skills that are highly sought after in today's job market. As a result, students gained a competitive edge in their job search and were better prepared for employment opportunities requiring Computer proficiency.

Overall, the Basic Computer Training Course was a resounding success, providing essential digital skills to

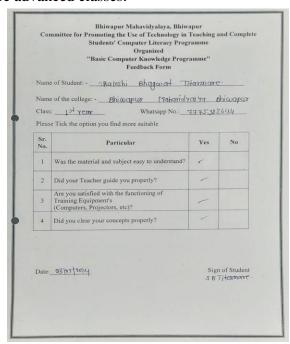
	students and empowered them to thrive in the digital age. A total of 30 students participated and successfully completed the Course.							
PROGRAMME OBJECTIVES	<ul> <li>To provide free Computer Literacy education to students.</li> <li>To achieve complete students' Computer Literacy.</li> <li>To promote the use of technology in teaching.</li> <li>To enable the students to thrive in the post-modern digital age.</li> <li>To provide expert guidance in Hardware and Software.</li> <li>To create an encouraging and supportive atmosphere where students can learn and enhance</li> </ul>							
PROBLEMS FACED, IF ANY	their Computer skills with confidence.  Challenges							
	<ul> <li>Time Constraints: Thirty-day Course was not sufficient to cover all the aspects of Computer Literacy comprehensively, especially for the students with little knowledge.</li> <li>Assessment and Evaluation: Effectively assessing the students' progress and learning outcomes during the Course period required careful planning and evaluation methods.</li> <li>Technical Issues: Technical glitches, Software compatibility problems, or Hardware malfunctions sometimes disrupted the smooth running of the training sessions.</li> </ul>							
IMPACT/OUTCOME ACHIEVED	<ul> <li>Provided free Computer Literacy education to students.</li> <li>Took initiative to achieve complete Students' Computer Literacy.</li> <li>Promoted the use of technology in teaching.</li> <li>Enabled the students to thrive in the post-modern</li> </ul>							

digital age.

- Provided expert guidance in Hardware and Software.
- Created an encouraging and supportive atmosphere where students can learn and enhance their Computer skills with confidence.

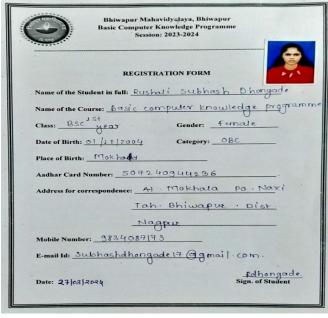
ANALYSIS REPORT OF THE FEEDBACK OBTAINED FROM STUDENTS/ BENEFICIARIES/ACADEMIC PEERS ETC.

Feedback was collected from the participants and majority of them appreciated for hands-on Practice Sessions and interactive exercises and requested for more advanced classes.

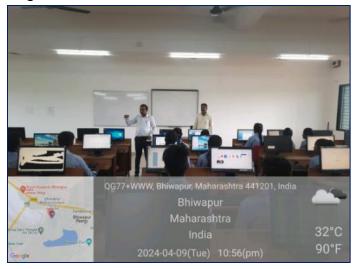


GEOTAG PHOTO GALLERY WITH CAPTIONS (Only GEOTAG photos covering the entire gamut/span of the activity will be accepted)

## Specimen of the Registration Form



Asst. Prof. Dr. Ravikant Mishra conducting Theory Classes during the "Basic Computer Knowledge Programme"



Mr. Khushwant Dhamke explaining the topic 'Internet Surfing and Web Browsing'.

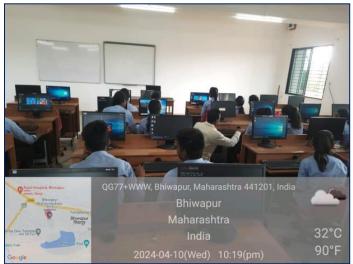


Mr. Dhamke teaching the Basic Skills of Computer in the Computer Lab of our College



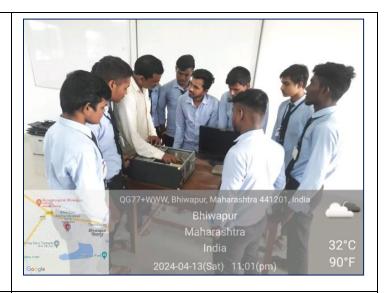
Mr. Khushwant Dhamke assisting the students to address the technical issues in Computers







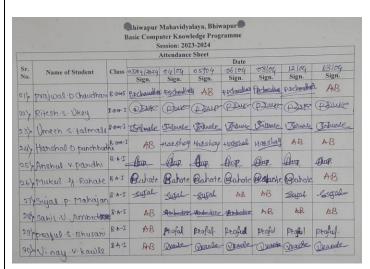
Students receiving in-depth insights into Hardware and Software from the expert Mr. Khushwant Dhamke

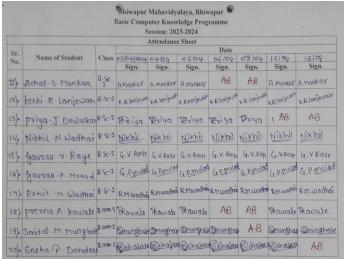


### SCANNED COPY ATTENDANCE SHEET

**OF** 

#### **Attendance Sheet**





			Basic Comp	outer Kno Session: 20	)23-2024	wapur S gramme			
				Attendan	ce Sheet	Date			
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Principal Bhiwapur Mahavidyalaya