



BACKWARD CLASS YOUTH RELIEF COMMITTEE'S

BHIWAPUR MAHA VIDYALAYA

BHIWAPUR DIST. NAGPUR- 441201

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

ISO-9001:2015

AFFILIATED TO RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR

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

Tel: 07106-232349

ACTIVITY REPORT

ACADEMIC SESSION	2022-2023
ORGANIZER	Bhiwapur Mahavidyalaya
NAME OF THE ACTIVITY	Lecture on "Current Research in Chemistry and Global Opportunities"
AREAS COVERED	<ul style="list-style-type: none">• 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	<p>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.</p> <p>The Resource Person adeptly addressed the students' queries,</p>

	<p>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.</p> <p>Asst. Prof. Dr. Ashwini Kadu skilfully conducted the Proceedings of the Session, whereas, Asst. Prof. Dr. Yogesh More proposed the formal Vote of Thanks.</p> <p>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.</p>
<p>PROGRAMME OBJECTIVES</p>	<ul style="list-style-type: none"> • 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.

	<ul style="list-style-type: none"> • To strengthen ties between the Subject Literary Association of Chemistry and students, fostering a collaborative and enriching academic environment.
PROBLEMS FACED, IF ANY	<p>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.</p> <p>Attendance and Participation: Encouraging students to attend the lecture and ensuring active participation from all attendees was a matter of concern for the Committee.</p>
PROGRAMME OUTCOMES	<ul style="list-style-type: none"> • 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, Bhiwapur
Feedback Form**

Name of the Event: Guest Lecture
 Organized by: Department of Chemistry
 Name of the Student: Kajal K. Dongarwal
 Contact No.: 9322164828

Rate the following on the scale of 5: (1 - Lowest and 5 - Highest)

	1	2	3	4	5
Arrangement of programme	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Lecture delivered by the Guest	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Topics covered in lecture	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Are you satisfied with the content of lecture?	<input checked="" type="checkbox"/> Yes		<input type="checkbox"/> No		

Any suggestion:

Please provide some snacks
during session

K. Dongarwal
 Signature of the Student

Feedback analysis:

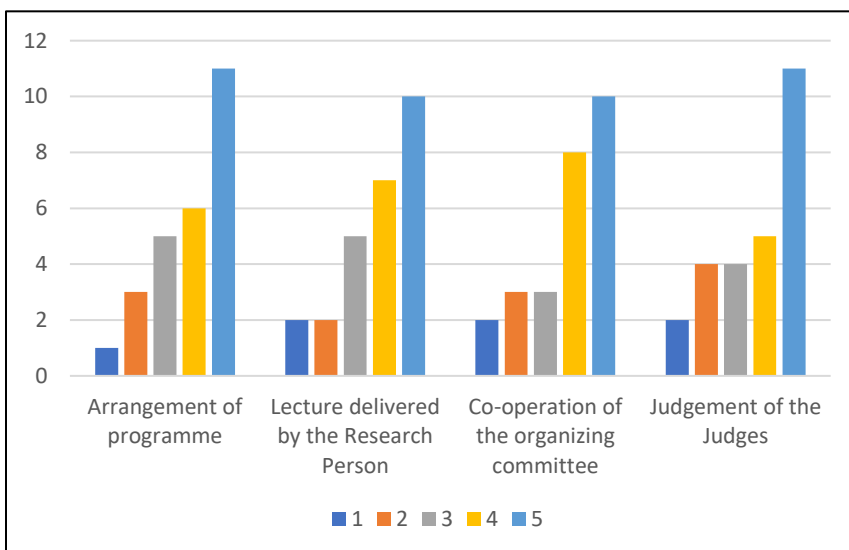
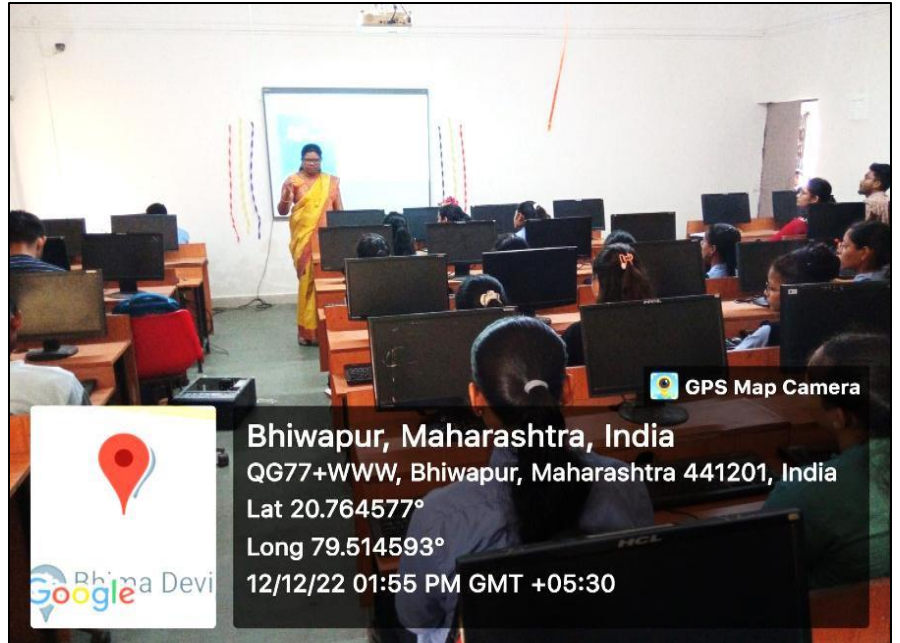


PHOTO GALLERY WITH CAPTIONS

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 Lecturer

Session: 2022-23

Name of Expert: Miss. Suchita Peddiwar

Year/Semester: B.Sc-III

Date: -

Sr. No.	Roll No.	Name of Student	Class	Sign
1		Pratiksha Shankar Fendor	B.Sc-III	<i>[Signature]</i>
2		Aishwarya Gyrudeo Dahule	B.Sc-I	<i>[Signature]</i>
3		Khajal Kamalakar Dongarwar	B.Sc-III	<i>[Signature]</i>
4		Peenam Sahadev selokar	B.Sc-III	<i>[Signature]</i>
5		Vaishnavi Sanjay Pillayari	B.Sc-I	<i>[Signature]</i>
6		Tejaswini P. Taskar	B.Sc-II	<i>[Signature]</i>
7		Rani G. Adaze	B.Sc-I	<i>[Signature]</i>
8		prachi V. Gredam	B.Sc-III	<i>[Signature]</i>
9		Zorana G. Saayawanshi	B.Sc-I	<i>[Signature]</i>
10		dipali D. dhore	B.Sc-I	<i>[Signature]</i>
11		Fijanz N. Sheikh	B.Sc-I	<i>[Signature]</i>
12		Jaya K. Shaikh	B.Sc-II	<i>[Signature]</i>
13		Sanjay M. Shendre	B.Sc-II	<i>[Signature]</i>
14		sahli S. Naxine	B.Sc-II	<i>[Signature]</i>
15		Dhanshree P. Taskar	B.Sc-II	<i>[Signature]</i>
16		Kalyani B. Madavi	B.Sc-I	<i>[Signature]</i>
17		Nikita D. Wasiuke	B.Sc-I	<i>[Signature]</i>
18		Anisha L. Mule	B.Sc-I	<i>[Signature]</i>
19		Kalyani Tarare	B.Sc-I	<i>[Signature]</i>
20		Dhansha W. Akhase	B.Sc-II	<i>[Signature]</i>
21		Dipali M. Inrate	B.Sc-III	<i>[Signature]</i>
22		Rutuja M. Khawas	B.Sc-III	<i>[Signature]</i>
23		Danashri Akhase	B.Sc-III	<i>[Signature]</i>
24		Shejad, Senckre	B.Sc-II	<i>[Signature]</i>
25		shahili Naxine	B.Sc-II	<i>[Signature]</i>

Principal
Bhiwapur Mahavidyalaya