



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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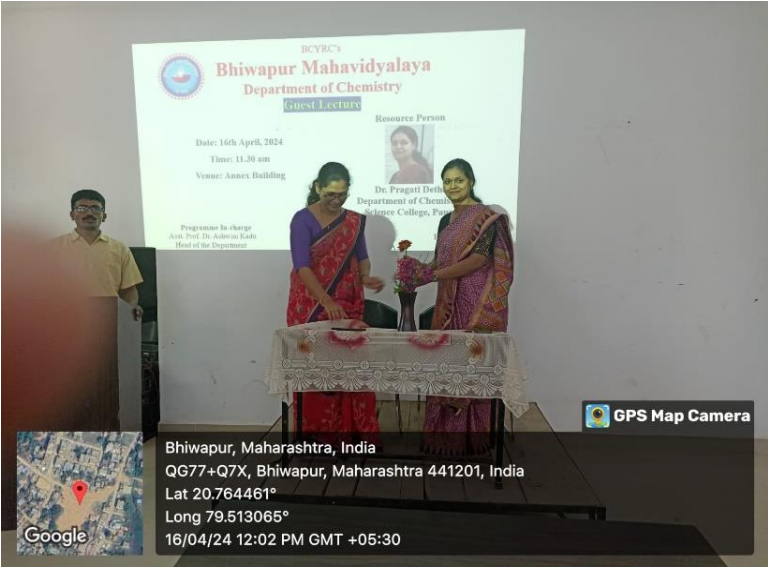
Tel: 07106-232349

DETAILED REPORT OF THE ACTIVITY

2023-2024

ACADEMIC SESSION	2023-2024
NAME OF THE ACTIVITY	Guest Lecture on "Chemical Kinetics"
ORGANIZING INSTITUTION/COLLABORATING INSTITUTIONS	Bhiwapur Mahavidyalaya
CORE AREAS COVERED	<ul style="list-style-type: none">• Practical Applications of Chemistry• Opportunities in the Industrial Field• Employment Opportunities after Graduation• Chemical Kinetics
SCHEDULE	16 th April, 2024
VENUE	Digital Classroom
MODE OF ACTIVITY (ONLINE/OFFLINE (IF ONLINE, GIVE WEBLINK))	Offline
ORGANIZING COMMITTEE	Subject Literary Association of Department of Chemistry
CHIEF COORDINATOR	Asst. Prof. Dr. Ashwini Kadu
COMMITTEE MEMBERS	Members of the Literary Association of Chemistry
KEYNOTE SPEAKER/RESOURCE PERSON/PERSONS (Furnish a Brief Report on the Keynote Speaker's Expertise)	Asst. Prof. Dr. Pragati Dethe Science College Pauni, Dist. Bhandara
BENEFICIARIES/TARGET GROUP	All the students of Bachelor of Science
NUMBER OF STUDENTS/BENEFICIARIES	26

<p>DETAILED REPORT OF THE ACTIVITY</p>	<p>The Department of Chemistry, under the aegis of its ‘Subject Literary Association,’ arranged a highly informative Guest Lecture for the students on 16th April, 2024. Asst. Prof. Dr. Pragati Dethe from Shivaji Science College Pauni, Dist. Bhandara, was the Keynote Speaker. The topic of the Guest Lecture was “Chemical Kinetics”. As a Keynote Speaker, Dr. Pragati Dethe focused on the practical applications of Chemistry. The Session, which was conducted through Power Point Presentation, witnessed the enthusiastic participation of 26 students. Asst. Prof. Dr. Pragati Dethe elaborated on various opportunities and their applications in the industrial field. She also discussed the employment opportunities in the subject of Chemistry after Graduation.</p> <p>Asst Prof. Dr Ashwini Kadu, Head, Department of Chemistry, conducted the Proceedings of the Event. Asst. Prof. Dr Yogesh More proposed the formal Vote of Thanks.</p> <p>In all, 26 students marked their attendance in the Programme.</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 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.
<p>PROBLEMS FACED, IF ANY</p>	<p>Scheduling and Availability: Coordinating the availability of the Guest Speaker Asst. Prof. Dr. Pragati Dethe 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 the students to attend the lecture and ensuring active participation from all attendees, was a</p>

	<p>matter of concern for the Committee.</p> <p>However, the Organizing Committee addressed these challenges through careful planning, effective communication, and contingency strategies which ensured the smooth execution of the Programme.</p>
<p>IMPACT/OUTCOME ACHIEVED</p>	<ul style="list-style-type: none"> • Increased the awareness and understanding of the latest developments and Research areas in Chemistry. • 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.
<p>ANALYSIS REPORT OF THE FEEDBACK OBTAINED FROM STUDENTS/ BENEFICIARIES/ ACADEMIC PEERS ETC.</p>	<p>The Guest Lecture on "Chemical Kinetics" organized by the Subject Literary Association of Chemistry was highly insightful. The speaker explained complex concepts with clarity, making the Session engaging and informative. We appreciated the real-world applications discussed, which enhanced our understanding and interest in the subject. Looking forward to more such Sessions!</p>
<p>GEOTAG PHOTO GALLERY WITH CAPTIONS (Only GEOTAG photos covering the entire gamut/ span of the activity will be accepted)</p>	 <p>Asst. Prof. Dr. Ashwini Kadu welcoming the Keynote Speaker Asst. Prof. Dr. Pragati Dethle.</p>



Asst. Prof. Dr. Pragati Dethe delivering Keynote Address.



Asst. Prof. Dr. Pragati Dethe engaged in a Doubt-clearing Session.



Students engrossed in the Lecture on 'Chemical Kinetics'

**NEWS PAPER COVERAGE
/MEDIA COVERAGE**

**SCANNED COPY OF
ATTENDANCE SHEET**

**BHIWAPUR MAHAVIDYALAYA, BHIWAPUR
DEPARTMENT OF CHEMISTRY
SESSION: 2023-2024
ATTENDANCE SHEET
GUEST LECTURE**

Name of Resource Person: Dr. Pragati Dethé, Science College, Pauni
Topic: Chemical Kinetics
Date: 16th April, 2024
Time: 11.30 am

Sr. No.	Name of Students	Signature
1)	Purnali D. Hadwar	Purnali
2)	Aishwarya Gaurdeo Dahule	Ashule
3)	Dhanshree P. Taskar	Taskar
4)	Sayli S. Narine	Sayli
5)	Namashree Gubhil Chaudhari	Gubhil
6)	Siya Kawindta Giri	Giri
7)	Chaitan D. Lonare	Lonare
8)	Saloni M. Raut	Raut
9)	Pritya J. Dewalkar	Pritya
10)	Prizam M. Mandape	Mandape
11)	Padam B. Bantke	Bantke
12)	Sahil Damodhar Minare	Minare
13)	Sakshi Kishor Sumeetade	Sakshi
14)	Saroj Sushil Chaudhari	Chaudhari
15)	Shreyashi V. Zipe	Zipe
16)	Suhani Namdeo Manpure	Manpure
17)	Ketki Raju Lanjewar	Lanjewar
18)	Pradnya Prabhakar Shome	Shome
19)	Darakhsha Shakil Baig	Baig
20)	Sakshi Bhagwat Titambar	Titambar
21)	Trishnali V. Runtake	Runtake
22)	Sayali K. Tghare	Tghare
23)	Bhumika M. Malwe	Malwe
24)	Tonika R. Parvate	Parvate
25)	Vaishali D. Bhajbhise	Bhajbhise
26)	Muhammad M. Akhondro	Akhondro

**Principal
Bhiwapur Mahavidyalaya**