



BACKWARD CLASS YOUTH RELIEF COMMITTEE'S

BHIWAPUR MAHAVIDYALAYA

BHIWAPUR DIST. NAGPUR- 441201

RE-ACCREDITED WITH GRADE 'B+' (CGPA-2.65) BY NAAC, BENGALURU

ISO-9001:2015

AFFILIATED TO RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR

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DETAILED ACTIVITY REPORT

2025-2026

ACADEMIC SESSION	2025-2026
ORGANIZING INSTITUTION/COLLABORATING INSTITUTIONS	Bhiwapur Mahavidyalaya
NAME OF THE ACTIVITY	One Day State Level Workshop on Research Methodology: "Effective Use of AI in Academic Research "
CORE AREAS COVERED	
SCHEDULE	27 th April, 2026 from 11.00 am to 2.00 pm
VENUE	Google Platform.
MODE OF ACTIVITY (ONLINE/OFFLINE (IF ONLINE, GIVE WEBLINK)	Online
ORGANIZING COMMITTEE	Committee for Promoting Research, Innovation, Extension and Consultancy Services
CHIEF COORDINATOR	Asst. Prof. Dr. Ashwini Dhonge, Member Secretary, Research Committee
COMMITTEE MEMBERS	Asst. Prof. Dr. Yogesh More
KEYNOTE SPEAKER/RESOURCE PERSON/PERSONS (Furnish a Brief Report on the Keynote Speaker's Expertise)	Asst. Prof. Dr. Swati Deshmukh Chavan, Head, Department of Physics, Government Science College, Gadchiroli.
BENEFICIARIES/TARGET GROUP	• Faculty Members • Research Scholars • Academicians and Researchers • Postgraduate Students
NUMBER OF STUDENTS/BENEFICIARIES	98

DETAILED REPORT OF THE ACTIVITY

Institutional 'Committee for Promoting Research, Innovation, Extension and Consultancy Service', under the auspices Internal Quality Assurance Cell (IQAC), organized a **One-Day State Level Workshop on Research Methodology on the theme "Effective Use of AI in Academic Research"** on 27th April, 2026. The Workshop was conducted with the objective of creating awareness among faculty members, research scholars, and Postgraduate students about the effective, ethical, and responsible use of Artificial Intelligence (AI) tools in academic research. The Keynote Address was delivered by Asst. Prof. Dr. Swati Deshmukh Chavan, Head, Department of Physics, Government Science College, Gadchiroli. During her Expert Session, she provided an insightful overview of the applications of Artificial Intelligence in academic research. She demonstrated the effective use of various AI-based tools for literature review, research planning, academic writing, data analysis, reference management, plagiarism awareness, manuscript preparation, and presentation development. She also emphasized the ethical use of AI, the importance of verifying AI-generated content, and the need to uphold originality and research integrity.

The Interactive Session enabled the participants to clarify their doubts regarding the practical application of AI tools in research. Faculty members and research scholars actively participated in the discussions and gained hands-on knowledge of integrating AI into their research activities responsibly.

The Workshop commenced with an Introductory Speech delivered by Asst. Prof. Dr. Ashwini Dhonge, who welcomed all the esteemed guests, Resource Persons and the participants. Asst. Prof. Dr. Ashwini Dhonge highlighted the importance of Research

	Methodology. She also spoke about the growing significance of Artificial Intelligence in Higher Education and research. She emphasized that AI has become an indispensable tool for researchers and academicians, enabling them to improve the quality, efficiency, and impact of their research while maintaining academic integrity and ethical standards. The Workshop was efficiently anchored by Dr. Yogesh More, who ensured the smooth flow of the session and coordinated the programme effectively The event was presided over by Dr. Jobi George, Principal of our College. In his Presidential Address, he highlighted the importance of Artificial Intelligence (AI) in academic research. He emphasized that AI-powered tools can significantly enhance the quality, efficiency, and accuracy of research by supporting literature review. He encouraged faculty members, research scholars, and students to adopt AI ethically and responsibly to strengthen research practices while maintaining academic integrity. The Workshop was concluded with a formal Vote of Thanks by Asst. Prof. Dr. Ravikant Mishra, acknowledging the efforts of the Organizers, experts and the participants. The Workshop was proved to be highly informative and beneficial. It enhanced participants' understanding of modern AI technologies and their responsible applications in academic research, thereby strengthening the Institution's commitment to promoting quality research and innovation.
PROGRAMME OBJECTIVES	To create awareness about the role and applications of Artificial Intelligence (AI) in academic research.

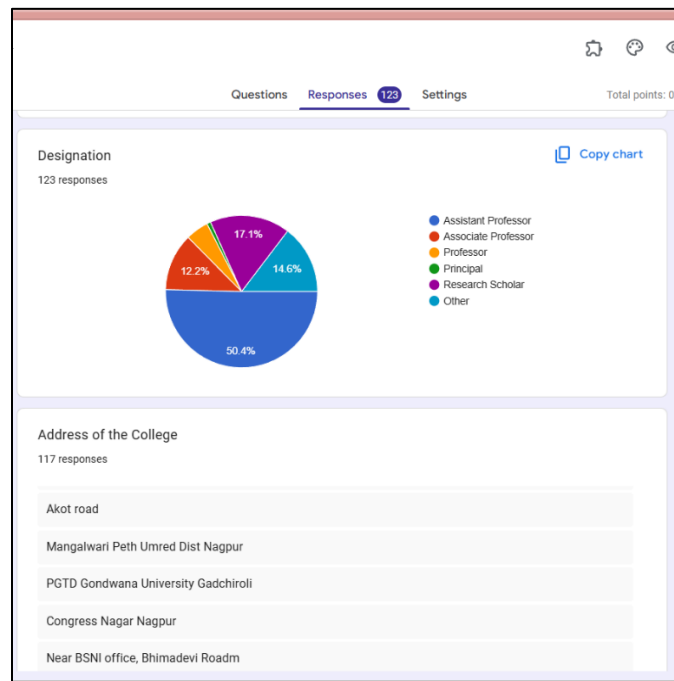
	• To familiarize the participants with AI-powered tools for literature review, academic writing, data analysis, and reference management. • To enhance the research skills of faculty members, research scholars, and students through the effective use of AI technologies. • To promote the ethical and responsible use of AI while maintaining academic integrity and avoiding plagiarism. • To demonstrate best practices for integrating AI tools into different stages of the research process. • To improve the quality, accuracy, and efficiency of research through the appropriate use of AI-based technologies.
PROBLEMS FACED, IF ANY	Internet Connectivity: Occasional fluctuations in internet connectivity slightly affected the live demonstrations of AI applications. Diverse Skill Levels: Participants had varying levels of familiarity with AI tools, requiring additional explanations for beginners. Software Access: Some participants did not have prior access to certain AI platforms, limiting real-time participation.
IMPACT/OUTCOME ACHIEVED	• Participants gained a comprehensive understanding of the role and applications of Artificial Intelligence (AI) in academic research. • Faculty members, research scholars, and students developed practical knowledge of AI tools for literature review, academic writing, data analysis, and reference management. • Participants became aware of the ethical use of AI, including issues related to academic integrity, plagiarism, and responsible research practices. • The Workshop enhanced participants' ability to

integrate AI technologies into various stages of the research process, thereby improving research quality and productivity.

- Researchers acquired practical skills to use AI tools efficiently for preparing research proposals, manuscripts, dissertations, and scholarly publications.

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

A total of 123 participants provided very positive feedback on the Workshop.



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

"Backward Class Youth Relief Committee"

BHIWAPUR MAHAVIDYALAYA'S

RESEARCH COMMITTEE,
under the auspicious of IQAC

Organizes

STATE LEVEL WORKSHOP ON "RESEARCH METHODOLOGY"

Topic: Effective Use of Artificial Intelligence in Academic Research

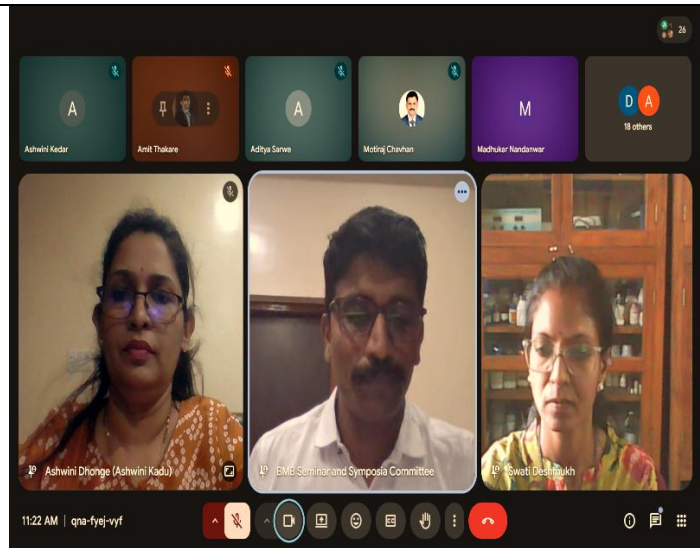
RESOURCE PERSON: Dr. Swati Deshmukh Chavan, Assistant Professor & Head, Department of Physics, Government Science College, Gadchiroli

DATE AND TIME: Date : 27th April, 2026, Time : 11.00 am ~ 2.00 pm

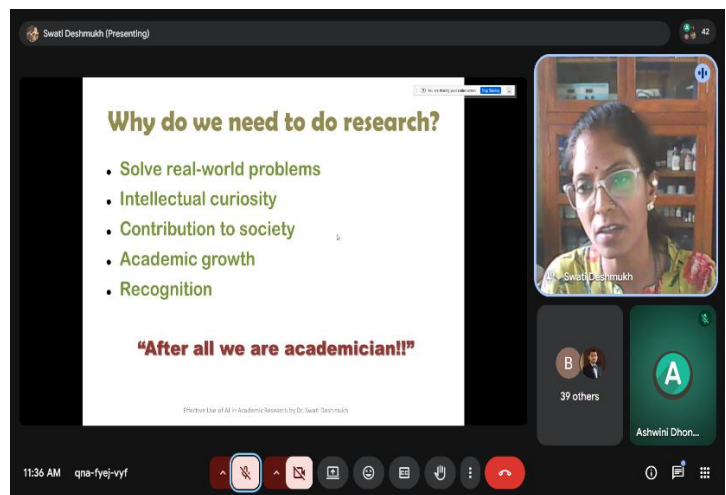
SCAN TO CONNECT: QR codes for Registration and WhatsApp Group

ORGANIZING COMMITTEE: Dr. Ashwini Dhonge (M.S. Research Committee), Dr. Anita Mahawadwar (IQAC Co-ordinator), Dr. Jobi George (Principal)

Brochure of Programme



Asst. Prof. Dr. Swati Deshmukh Chavan delivered an insightful lecture on the effective use of AI in academic research.



The Programme was gracefully anchored by Asst. Prof. Dr. Yogesh More and Asst. Prof. Dr. Ashwini Dhonge delivered the Introductory Speech, warmly welcoming the distinguished Resource Person and participants.

SCANNED COPY OF ATTENDANCE SHEET

One Day State Level Workshop on Research Methodology

Questions Responses 69 Settings Total points: 0

Name of the Participant

98 responses

Mayuri Ishwar Choudhari
Dipti Gangadhar Kamdi
Priyanka Duryodhan Tembhurkar
Rajesh S.Bahurupi
Dr Anuja Deshpande
Taushif Amwar Sheikh
Mr. Laxman Pandurang Rathod
Mansi shamadeo Thawakar
Mayuri

Attendance Copy

Principal
Bhiwapur Mahavidyalaya