



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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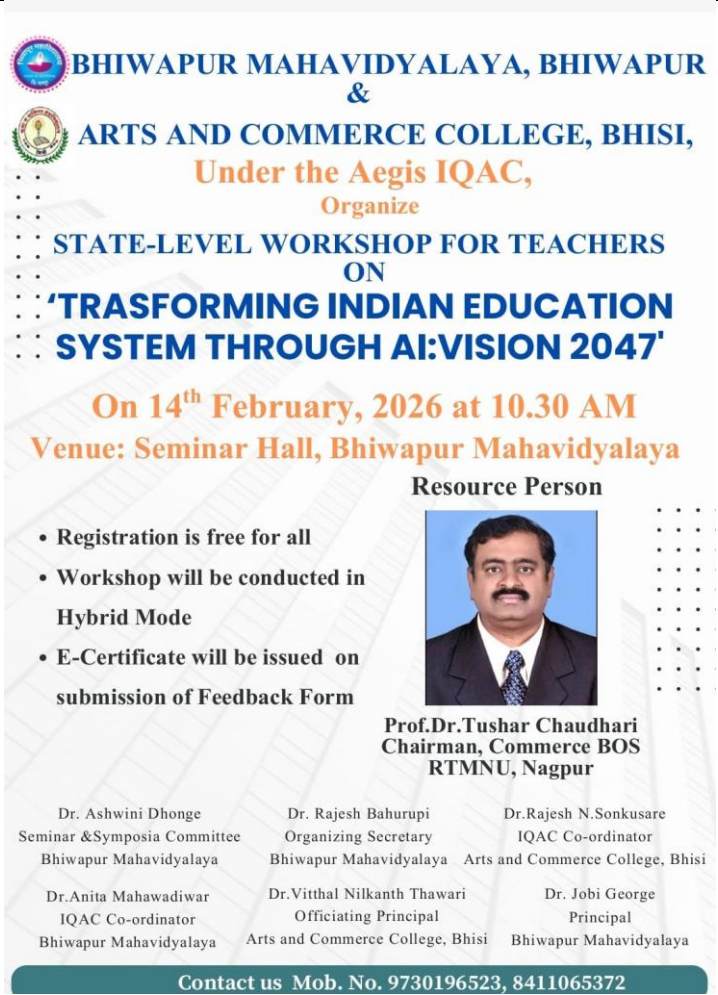
DETAILED ACTIVITY REPORT

2025-2026

ACADEMIC SESSION	2025-2026
NAME OF THE ACTIVITY	TEACHERS' WORKSHOP
ORGANIZER	Bhiwapur Mahavidyalaya under Institutional MoU with Arts & Commerce College, Bhis (Dist: Chandrapur)
AREAS COVERED	• AI in Education: overview & significance • Practical applications of AI tools in teaching-learning • Future vision: Education System by 2047 • Digital pedagogy & tech integration strategies • Role of teachers in AI-driven classrooms • Hybrid learning models (online + offline) • Ethical considerations & responsible AI use • Skill development for educators (AI readiness)
PROGRAMME SCHEDULE	14 th February, 2026
VENUE	Bhiwapur Mahavidyalaya, Bhiwapur
MODE OF ACTIVITY (ONLINE/OFFLINE (IF ONLINE, GIVE WEBLINK))	Hybrid
ORGANIZING COMMITTEE	Internal Quality Assurance Cell of Bhiwapur Mahavidyalaya
PROGRAMME COORDINATOR	Associate Prof. Dr. Rajesh Bahurupi
KEYNOTE SPEAKER/RESOURCE PERSON/PERSONS (Furnish a Brief Report on the Keynote Speaker's Expertise)	Prof. Dr. Tushar Chaudhari, Chairman, Board of Studies of Commerce (BoS), Rashtrasant Tukadoji Maharaj Nagpur University (RTMNU), Nagpur
TARGET GROUP	Entire Members from the Teaching Staff of Maharashtra

NUMBER OF STUDENTS/BENEFICIARIES	Offline 70 Online 210
BRIEF REPORT	The Internal Quality Assurance Cell of Bhiwapur Mahavidyalaya, under Institutional MoU with ‘Arts and Commerce College, Bhisi (Dist: Chandrapur)’, organized a State-Level Workshop for Teachers on the theme “<i>Transforming Indian Education System through AI: Vision 2047</i>”. The Workshop was conducted on 14th February, 2026 at 10:30 AM in the Seminar Hall of Bhiwapur Mahavidyalaya. The Programme was aimed to explore the role of Artificial Intelligence in reshaping the Indian Education System and to prepare educators for future technological advancements. The Event featured Prof. Dr. Tushar Chaudhari, Chairman, Commerce BOS, RTMNU, Nagpur, as the Resource Person. He delivered an insightful Session highlighting the significance of AI in education, its practical applications, and its potential to revolutionize teaching-learning processes by 2047. His guidance provided valuable direction to teachers on integrating AI tools into academic practices. The Workshop was organized in Hybrid mode, allowing both offline and online participation, making it accessible to a wider audience. Participation was open to all, and registration was free of cost, which encouraged enthusiastic involvement from teachers across various Institutions. Participants were assured e-certificates, subject to submission of feedback forms. Dr. Jobi George, the Principal of our College, served as the Chairperson of the Programme. The Dias was shared by Dr. Viththal Thawari, Officiating Principal, Arts & Commerce College, Bhisi, Associate Prof. Dr. Anita Mahawadiwar, the IQAC co-ordinator of our College, Asst. Prof. Dr. Rajesh Sonkusare, the IQAC co-ordinator of ‘Arts & Commerce College, Bhisi’, Asst. Prof. Dr. Ashwini Dhonge, Member Secretary, Seminar & Symposia Committee of our College and Associate Prof. Dr. R.S. Bahurupi, the Programme co-ordinator. The Workshop witnessed active participation from a large number of teachers who were benefitted from the Expert Session and interactive discussions. The Event successfully created awareness about the integration of AI in education and inspired educators to adapt to emerging technological trends. Overall, the Workshop proved to be highly informative, engaging, and beneficial for all the participants, contributing significantly to professional development and future-oriented teaching practices. In all, 70 participants marked their attendance in the Workshop.

PROGRAMME OBJECTIVES	• To create awareness about the role of AI in Education • To understand the impact of AI on the Indian Education System by 2047 • To familiarize teachers with AI tools and technologies • To enhance digital and technological competencies of educators • To promote innovative teaching–learning practices using AI • To prepare educators for future academic and technological challenges • To encourage integration of AI in curriculum design and pedagogy • To provide a platform for knowledge sharing and discussion on AI in education • To support professional development of teachers • To motivate the participants for the adoption of emerging trends in Higher Education
PROBLEMS FACED, IF ANY	Organizing a State-level Workshop in Hybrid mode inevitably involved several logistical, technical, and coordination-related challenges. One major difficulty was ensuring smooth technical integration for both offline and online participants. Issues such as unstable internet connectivity, audio-visual synchronization, and managing live streaming rarely disrupted the flow of the Session. This was effectively addressed by arranging prior technical rehearsals, deploying dedicated IT support staff, and keeping backup devices and internet sources ready. Another challenge was coordinating between two collaborating Institutions. Differences in communication flow, task allocation, and scheduling sometimes caused delays or confusion. The Organizing Committee overcame this through regular planning, meetings, clear division of responsibilities, and continuous coordination between IQAC teams of both the Colleges. Time management posed a further challenge, particularly in balancing formal proceedings with the Expert Session. This was handled efficiently through a well-structured schedule and effective moderation during the Event. Overall, proactive planning, teamwork, and effective use of technology enabled the Committee to successfully overcome these challenges.
PROGRAMME OUTCOMES	• Tried to create awareness about the role of AI in Education • Tried to understand the impact of AI on the Indian Education System by 2047 • Familiarized teachers with AI tools and technologies • Tried to enhance digital and technological competencies of educators • Promoted innovative teaching–learning practices using AI • Tried to prepare educators for future academic and technological challenges • Encouraged integration of AI in curriculum design and pedagogy

	• Provided a platform for knowledge sharing and discussion on AI in Education • Supported the professional development of teachers • Motivated the participants for the adoption of emerging trends in Higher Education
ANALYSIS REPORT OF THE FEEDBACK OBTAINED FROM STUDENTS/ BENEFICIARIES/ ACADEMIC PEERS ETC.	Participants expressed highly positive and encouraging feedback about the Workshop, describing it as timely, relevant, and intellectually enriching. Many appreciated the clear focus on the future of Education and found the theme both inspiring and thought-provoking. The Session by the Resource Person was widely praised for its depth, clarity, and practical orientation, helping teachers understand how Artificial Intelligence can be effectively integrated into teaching-learning processes. Several participants highlighted that the Workshop enhanced their awareness of emerging AI tools and motivated them to adopt innovative pedagogical approaches. The hybrid mode of the Programme was also appreciated for its convenience and inclusivity, allowing wider participation. Overall, attendees felt that the Workshop was well-organized, informative, and beneficial for professional growth, and they expressed interest in attending similar Programmes in the future.
PHOTO GALLERY WITH CAPTIONS	 The brochure is for a State-Level Workshop for Teachers on 'Transforming Indian Education System Through AI: Vision 2047'. It is organized by Bhiwapur Mahavidyalaya, Bhiwapur & Arts and Commerce College, Bhisi, under the aegis of IQAC. The event is scheduled for 14th February, 2026, at 10.30 AM in the Seminar Hall, Bhiwapur Mahavidyalaya. The Resource Person is Prof. Dr. Tushar Chaudhari, Chairman, Commerce BOS, RTMNU, Nagpur. The brochure lists the registration details, the workshop mode, and the certificate issuance process. It also provides contact information for the organizing committee and the officiating principal.

Brochure of the Event



Dr. Jobi George, Principal of our College, delivering Presidential Address



Prof. Dr. Tushar Chaudhari delivering Keynote Address



Associate Prof. Dr. Rajesh Bahurupi, proposing the formal Vote of Thanks.

NEWS PAPER COVERAGE /MEDIA COVERAGE

देशोन्नती

भिवापूर महाविद्यालयात राज्यस्तरीय कार्यशाळा

देशोन्नती वृत्तसंकलन

भिवापूर : स्थानिक भिवापूर महाविद्यालय व आर्ट अँड कामर्स कॉलेज भिंसी यांच्या संयुक्त विद्यमाने तसेच अंतर्गत गुणवत्ता हमी कक्षाच्या मार्गदर्शनाखाली शिक्षण व्यवस्थेच्या आधुनिकीकरणाच्या दिशेने एक महत्त्वपूर्ण पाऊल उचलत 'ट्रान्सफॉर्मिंग इंडियन एज्युकेशन सिस्टीम थ्रु एआय-व्हिजन २०४७' या विषयावर राज्यस्तरीय कार्यशाळा भिवापूर महाविद्यालयात नुकतीच पार पडली. कार्यशाळेच्या अध्यक्षस्थानी प्राचार्य डॉ. जोबी जार्ज तर प्रमुख अतिथी



म्हणून आर्ट अँड कामर्स कॉलेज भिंसीचे प्राचार्य डॉ. विठ्ठल ठवरे, आयक्यूएसीचे समन्वयक डॉ. राजेश सोनकुसरे, डॉ. अनिता महावादीकर, आयोजन सचिव डॉ. राजेश बहुरूपी, संयोजिका डॉ. अश्विनी धोंगे उपस्थित होते. व्हिजन २०४७ च्या उद्दिष्टांची पूर्तता करण्यासाठी पारंपारिक शिक्षण मूल्यासोबत आधुनिक

तंत्रज्ञानाची सांगड घालण्याची गरज असल्याचे मत व्यक्त केले.

बोर्ड ऑफ स्टडीजचे (वाणिज्य) अध्यक्ष प्रा. डॉ. तुषार चौधरी यांनी यावेळी कृत्रिम बुद्धिमत्तेची (एआय) शैक्षणिक क्षेत्रातील व्यावहारिक उपयोगिता विषयावर मार्गदर्शन केले. कार्यशाळेत राज्यभरातील शिक्षकांनी सहभाग नोंदविला.

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ATTENDANCE SHEET OF

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Principal
Bhiwapur Mahavidyalaya