
UGC – MMTTC REPORT
Malaviya Mission Teacher
Training Centre Activities Report

Report on
Events Organized under UGC MMTTC Initiative
(Academic Year: 2025–2026)

Submitted To:
University Grants Commission (UGC)

Submitted By:
Gyan Ganga Institute of Technology and Sciences (GGITS)
Jabalpur, Madhya Pradesh

Date of Submission:07/02/2026

UGC Faculty Development Program

Report on

AI & ICT Tools for Academic Empowerment

(02 Feb 2026 - 07 Feb 2026)

Organized By:

**UGC-MMTTC in collaboration with Gyan Ganga Institute
of Technology & Sciences (GGITS), Jabalpur Hosted at
GGITS, Jabalpur**

Day 1 Session Report:

Programme	UGC Faculty Development Program (Online)
Theme	AI & ICT Tools & Techniques for Quality Education and Research
Date	02 February 2026
Time	03:00 PM – 04:30 PM
Session Topic	ICT & AI Powered Teaching–Learning Tools
Distinguished Speaker	Dr. Santosh Vishwakarma

The Inaugural Ceremony of the UGC-sponsored Faculty Development Program (Online) on “**AI & ICT Tools & Techniques for Quality Education and Research**” was successfully organized by Gyan Ganga Institute of Technology & Sciences (GGITS). The program commenced with great enthusiasm and academic spirit, marking the beginning of an intellectually enriching FDP aimed at empowering educators with modern technological tools.

The ceremony was graced by the esteemed presence of Dr. Rajesh Kumar Dubey, Director UGC MMTTC as the **Chief Guest**. The honorable members of the management of Gyan Ganga Group were also present during the inaugural session, adding dignity and encouragement to the event.

The inaugural session was skillfully conducted by Mrs. Toyesh Thakur, who ensured the smooth flow of the program. The ceremony began with a formal welcome of the dignitaries.

The Welcome Address was delivered by Dr. Ruchi Pandey, Principal, GGITS. In her address, she emphasized the growing importance of Artificial Intelligence and ICT tools in transforming higher education. She highlighted how digital innovation is reshaping teaching methodologies, research practices, and academic quality standards. She encouraged faculty members to actively engage in the FDP to enhance their pedagogical and research competencies.

Following this, Dr. Santosh Vishwakarma, Coordinator of the FDP, presented a detailed overview of the program. He explained the objectives, structure, schedule, and expected

outcomes of the FDP. He elaborated on how the program would focus on practical applications of AI tools, ICT-based teaching strategies, research enhancement techniques, and digital content development to improve quality education.

The Chief Guest, Dr. Rajesh Kumar Dubey, delivered an inspiring and insightful speech. In his address, he spoke about the transformative impact of Artificial Intelligence in education and research. He emphasized that faculty members must continuously upgrade their skills to stay relevant in the evolving academic ecosystem. He also appreciated the initiative taken by GGITS in organizing such a timely and relevant FDP under UGC guidance and encouraged participants to make optimal use of the learning opportunity.

The program concluded with a formal Vote of Thanks delivered by Mrs. Yasha Dubey, Co-Convener of the FDP. She expressed her heartfelt gratitude to the Chief Guest, management members, Principal, organizing team, resource persons, and all participants for their valuable presence and support. She also acknowledged the efforts of the organizing committee in successfully coordinating the inaugural ceremony.

The inaugural ceremony set a positive tone for the FDP and reflected the institution's commitment to academic excellence, innovation, and quality enhancement in higher education.

The UGC Faculty Development Program (Online) on "AI & ICT Tools & Techniques for Quality Education and Research," organized from 2nd to 7th February 2026 by UGC MMTTC, Jai Narain Vyas University, Jodhpur in collaboration with Gyan Ganga Institute of Technology & Sciences, Jabalpur, commenced with its first technical session on 02 February 2026 from 03:00 PM to 04:30 PM following the inaugural ceremony. The session was delivered by Dr. Santosh Vishwakarma on the topic "ICT & AI Powered Teaching–Learning Tools."

The session began with a formal introduction of the distinguished speaker and an overview of the importance of Information and Communication Technology (ICT) and Artificial Intelligence (AI) in modern education. Dr. Vishwakarma emphasized the transformative role of digital technologies in enhancing teaching effectiveness, improving student engagement, and promoting interactive learning environments.

During the session, Dr. Vishwakarma elaborated on various ICT tools and AI-powered platforms that support smart content creation, automated assessment, virtual classrooms, collaborative learning, and data-driven academic planning. He demonstrated practical applications of digital tools for designing presentations, generating interactive study materials, conducting online assessments, and analyzing student performance. The integration of AI in personalized learning, adaptive assessments, and real-time feedback mechanisms was also discussed in detail.

The speaker highlighted the significance of ethical AI usage, data privacy, and responsible digital practices in academic institutions. He encouraged faculty members to adopt innovative technologies to enhance teaching quality and align with outcome-based education frameworks.

The interactive segment allowed participants to raise queries related to tool implementation, accessibility, and institutional adoption. Dr. Vishwakarma addressed the questions comprehensively and shared practical insights for effective integration of ICT and AI tools in higher education.

The session concluded with a vote of thanks, expressing sincere appreciation to Dr. Santosh Vishwakarma for delivering an informative and inspiring session. Overall, the session set a strong foundation for the FDP by emphasizing the importance of digital empowerment and technological innovation in teaching and learning processes.

Brochure or Creative of the Event



Malaviya Mission Teacher Training Centre
UGC Faculty Development Program (online)
On
AI & ICT Tools & Techniques for Quality Education
and Research
2nd - 7th Feb 2026

Esteemed Dignitaries From UGC MMTTC (HRDC) JNVU


Prof. Rajesh Kumar Dubey
Director UGC MMTTC
JNV University, Jodhpur

Registration Fees: Nil
Session Timing:
Session 1 : - 01:30 pm - 03:00 pm
Session 2 : - 03:00 pm - 04:30 pm
with Daily Practise Sessions of 3 Hours


Scan this QR for Registration
Registration opens till : 1st Feb 2026

Esteemed Management Dignitaries, Gyan Ganga Group of Institutions


Dr. Rajneet Jain
Chairman


Shri Pankaj Goyal
Executive Director


Er. Apurva Singhal
Executive Director


Er. Vishesh Jain
Executive Director


Scan this QR to view FDP Schedule

Organized By:
UGC MMTTC Jai Narain Vyas University, Jodhpur
&
Gyan Ganga Institute of Technology & Sciences, Jabalpur


Prof. Santosh K Vishwakarma
FDP Coordinator (9329487050)


Prof. Yasha Dubey
FDP Co-convenor (8989632271)

Day 2 Session 1 Report:

Programme	UGC Faculty Development Program (Online)
Theme	AI & ICT Tools & Techniques for Quality Education and Research
Date	03 February 2026
Time	10:00 AM – 01:30 PM
Session Topic	Academic Activity Canvas (Practice Session on Canvas LMS)
Resource Persons	Prof. Ashok Verma & Prof. Siddharth Bhalerao

The UGC Faculty Development Program (Online) on “AI & ICT Tools & Techniques for Quality Education and Research,” organized from 2nd to 7th February 2026 by UGC MMTTC, Jai Narain Vyas University, Jodhpur in collaboration with Gyan Ganga Institute of Technology & Sciences, Jabalpur, conducted an enriching session on 03 February 2026 from 10:00 AM to 01:30 PM. The session focused on “Academic Activity Canvas” under the Practice Session on Canvas LMS and was facilitated by Prof. Ashok Verma and Prof. Siddharth Bhalerao.

The session began with a brief introduction to Learning Management Systems (LMS) and their significance in modern higher education. The resource persons provided an overview of the Canvas LMS platform, emphasizing its features for course management, content delivery, assessment design, and student engagement. The importance of integrating digital platforms to streamline academic activities and enhance learning outcomes was highlighted.

During the hands-on practice session, participants were guided through the process of creating courses, uploading study materials, designing assignments and quizzes, managing gradebooks, and organizing discussion forums within Canvas LMS. The speakers demonstrated practical methods for structuring course modules, setting deadlines, and monitoring student performance through analytical tools available on the platform. Special attention was given to outcome-based education and the alignment of course objectives with assessment strategies.

Brochure or Creative of the Event



Day 2 Session 2 Report:

Programme	UGC Faculty Development Program (Online)
Theme	AI & ICT Tools & Techniques for Quality Education and Research
Date	03 February 2026
Time	01:30 PM – 03:00 PM
Session	Session – 2
Session Topic	Google Classroom for Quality, Teaching and Student Engagement

Distinguished Speaker	Prof. Ritu Ahluwalia
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The UGC Faculty Development Program (Online) on “AI & ICT Tools & Techniques for Quality Education and Research,” organized from 2nd to 7th February 2026 by UGC MMTTC, Jai Narain Vyas University, Jodhpur in collaboration with Gyan Ganga Institute of Technology & Sciences, Jabalpur, conducted Session – 3 on 03 February 2026 from 01:30 PM to 03:00 PM. The session was delivered by Prof. Ritu Ahluwalia on the topic “Google Classroom for Quality Teaching and Student Engagement.”

The session commenced with a formal introduction of the speaker and an overview of the significance of digital platforms in enhancing teaching-learning processes. Prof. Ahluwalia highlighted the role of Google Classroom as an effective Learning Management Tool that supports organized content delivery, streamlined communication, and efficient assessment practices.

During the session, she demonstrated the practical use of Google Classroom in creating classes, uploading study materials, designing assignments and quizzes, providing timely feedback, and managing student submissions. The speaker emphasized how Google Classroom fosters collaborative learning through announcements, discussion threads, and integration with other Google Workspace tools such as Google Docs, Forms, Slides, and Meet. She also discussed strategies to improve student participation, track academic progress, and maintain transparency in evaluation.

The session provided valuable insights into maintaining quality standards in online and blended learning environments. Prof. Ahluwalia explained how digital tools can enhance engagement, ensure timely academic interaction, and support outcome-based education. The interactive segment enabled participants to clarify doubts regarding classroom management, grading systems, data organization, and best practices for effective implementation.

Brochure or Creative of the Event



Day 2 Session 3 Report:

Programme	UGC Faculty Development Program (Online)
Theme	AI & ICT Tools & Techniques for Quality Education and Research
Date	03 February 2026
Time	03:00 PM – 04:30 PM
Session	Session – 3
Session Topic	AI Enabled OBE for Quality Teaching
Distinguished Speaker	Prof. Preeti Rai

The UGC Faculty Development Program (Online) on “AI & ICT Tools & Techniques for Quality Education and Research,” organized from 2nd to 7th February 2026 by UGC MMTTC, Jai

Narain Vyas University, Jodhpur in collaboration with Gyan Ganga Institute of Technology & Sciences, Jabalpur, conducted Session – 4 on 03 February 2026 from 03:00 PM to 04:30 PM. The session was delivered by Prof. Preeti Rai on the topic “AI Enabled OBE for Quality Teaching.”

The session commenced with a formal introduction of the distinguished speaker and an overview of Outcome-Based Education (OBE) in the context of higher education. Prof. Rai emphasized the significance of aligning course outcomes, program outcomes, and assessment strategies to ensure quality teaching and measurable learning achievements. She highlighted how Artificial Intelligence tools can enhance the effectiveness of OBE implementation.

During the session, Prof. Rai elaborated on the integration of AI-enabled tools for curriculum mapping, assessment design, performance analytics, and attainment calculation. She explained how data-driven insights can assist faculty members in identifying learning gaps, improving instructional strategies, and ensuring continuous academic improvement. The role of digital platforms in automating evaluation processes and generating outcome-based reports was also discussed in detail.

Brochure or Creative of the Event



Day 3 Session 1 Report:

Programme	UGC Faculty Development Program (Online)
Theme	AI & ICT Tools & Techniques for Quality Education and Research
Date	04 February 2026
Time	10:00 AM – 01:00 PM
Session Topic	Practice Session & Academic Activity
Resource Persons	Prof. Tanushree Pandya & Prof. Ankita

The UGC Faculty Development Program (Online) on “AI & ICT Tools & Techniques for Quality Education and Research,” organized from 2nd to 7th February 2026 by UGC MMTTC, Jai Narain Vyas University, Jodhpur in collaboration with Gyan Ganga Institute of Technology & Sciences, Jabalpur, conducted a Practice Session & Academic Activity on 04 February 2026 from 10:00 AM to 01:00 PM. The session was facilitated by Prof. Tanushree Pandya and Prof. Ankita.

The session commenced with a brief introduction of the resource persons and an outline of the objectives of the practice session. The speakers emphasized the importance of hands-on exposure to AI and ICT tools for effective academic implementation. They highlighted how practical engagement enhances understanding and enables faculty members to integrate digital tools efficiently into teaching and research practices.

During the session, participants were guided through various academic activities involving the use of AI-enabled platforms, digital collaboration tools, and content development resources. The resource persons demonstrated practical applications related to course material preparation, interactive content creation, online assessments, and digital communication strategies. Emphasis was placed on enhancing student engagement, improving instructional delivery, and ensuring systematic academic planning.

The interactive and activity-based approach allowed participants to practice in real time, explore different tools, and clarify their queries. The speakers provided step-by-step guidance and

addressed technical and implementation-related concerns, ensuring that participants gained confidence in using digital platforms effectively.

The session concluded with a vote of thanks, expressing sincere appreciation to Prof. Tanushree Pandya and Prof. Ankita for conducting an engaging and productive practice session.

Brochure or Creative of the Event



Day 3 Session 2 Report:

Programme	UGC Faculty Development Program (Online)
Theme	AI & ICT Tools & Techniques for Quality Education and Research
Date	04 February 2026
Time	01:30 PM – 03:00 PM
Session Topic	AI Assisted Research Writing Tools
Distinguished Speaker	Prof. Yasha Dubey

The UGC Faculty Development Program (Online) on “AI & ICT Tools & Techniques for Quality Education and Research,” organized from 2nd to 7th February 2026 by UGC MMTTC, Jai Narain Vyas University, Jodhpur in collaboration with Gyan Ganga Institute of Technology & Sciences, Jabalpur, conducted an insightful session on 04 February 2026 from 01:30 PM to 03:00 PM. The session was delivered by Prof. Yasha Dubey on the topic “AI Assisted Research Writing Tools.”

The session commenced with a formal introduction of the distinguished speaker and an overview of the growing importance of AI in academic research and scholarly writing. Prof. Dubey emphasized how AI-assisted tools can enhance research productivity, improve writing quality, and streamline the overall publication process while maintaining academic integrity.

During the session, Prof. Dubey discussed various AI-powered research tools that support literature review, citation management, grammar and language enhancement, plagiarism detection, and data organization. She elaborated on the effective use of digital platforms for structuring research manuscripts, selecting appropriate journals, and adhering to formatting and referencing standards. The importance of ethical considerations and responsible use of AI in academic writing was strongly highlighted.

Brochure or Creative of the Event



Day 3 Session 3 Report:

Programme	UGC Faculty Development Program (Online)
Theme	AI & ICT Tools & Techniques for Quality Education and Research
Date	04 February 2026
Time	03:00 PM – 04:30 PM
Session Topic	Canva for Educators
Distinguished Speaker	Prof. Bhaskar Vishwakarma

The UGC Faculty Development Program (Online) on “AI & ICT Tools & Techniques for Quality Education and Research,” organized from 2nd to 7th February 2026 by UGC MMTTC, Jai Narain Vyas University, Jodhpur in collaboration with Gyan Ganga Institute of Technology & Sciences, Jabalpur, conducted an engaging session on 04 February 2026 from 03:00 PM to 04:30 PM. The session was delivered by Prof. Bhaskar Vishwakarma on the topic “Canva for Educators.”

The session commenced with a formal introduction of the distinguished speaker and an overview of the importance of visual communication in modern education. Prof. Vishwakarma highlighted how digital design tools such as Canva can significantly enhance teaching effectiveness by enabling educators to create visually appealing and interactive academic content.

During the session, the speaker demonstrated the practical use of Canva for designing presentations, infographics, certificates, posters, worksheets, and social media content for academic purposes. He explained how educators can utilize templates, animations, graphics, and AI-powered design features to develop engaging instructional materials. Emphasis was placed on improving student engagement through creative visual content and structured digital communication.

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UGC Faculty Development Program (online)
On
AI & ICT Tools & Techniques for Quality Education and Research
2nd - 7th Feb 2026

Distinguished Speaker

Prof Bhaskar Vishwakarma
Topic : Curva for Educators
Date : 04 Feb 2026 | Time : 03:00 - 04:30 PM

Organized By:
UGC MMTC Jai Narain Vyas University, Jodhpur
or
Gyan Ganga Institute of Technology & Sciences, Jabalpur

Prof. Sumesh K. Vishwakarma
FDP Coordinator (Jabalpur)

Prof. Yashu Dubey
FDP Coordinator (Jodhpur)

Day 4 Session 1 Report:

Programme	UGC Faculty Development Program (Online)
Theme	AI & ICT Tools & Techniques for Quality Education and Research
Date	05 February 2026
Time	10:00 AM – 01:00 PM
Session Topic	Practice Session & Academic Activity
Resource Persons	Prof. Tanushree Pandya & Prof. Ankita

The UGC Faculty Development Program (Online) on “AI & ICT Tools & Techniques for Quality Education and Research,” organized from 2nd to 7th February 2026 by UGC MMTC, Jai Narain Vyas University, Jodhpur in collaboration with Gyan Ganga Institute of Technology & Sciences, Jabalpur, conducted a Practice Session & Academic Activity on 04 February 2026 from 10:00 AM to 01:00 PM. The session was handled by Prof. Tanushree Pandya and Prof. Ankita.

Day 4 Session 2 Report:

Programme	UGC Faculty Development Program (Online)
Theme	AI & ICT Tools & Techniques for Quality Education and Research
Date	05 February 2026
Time	01:30 PM – 03:00 PM
Session Topic	Data-Driven Quality Assurance
Distinguished Speaker	Prof. Amit Kumar Sahu

On **05 February 2026**, a highly engaging and impactful technical session was conducted on the theme “**Data-Driven Quality Assurance.**” The session was led by the distinguished speaker **Prof. Amit Kumar Sahu**, who delivered an insightful presentation on how data analytics and structured digital tools can significantly improve academic monitoring, accreditation processes, and institutional quality benchmarks.

The session was further enriched by the active participation of **Dr. Santosh Vishwakarma** and **Prof. Bhaskar Vishwakarma**, who collaboratively demonstrated practical applications through an innovative and highly effective **Role-Play methodology**. This interactive approach made the session dynamic and experiential rather than purely theoretical.

Through real-life academic scenarios and simulated institutional challenges, the speakers demonstrated how faculty members can address their daily academic and administrative tasks efficiently using **advanced Excel tools**. Participants were guided on solving practical problems such as:

- Student performance analysis
- Attendance tracking and automated reporting
- Data consolidation for NAAC/NBA documentation
- Research data organization
- Result analysis and graphical representation
- Automated dashboards for quality monitoring

By incorporating formulas, pivot tables, conditional formatting, data validation, and analytical dashboards, the speakers showed how routine academic challenges can be transformed into structured, time-saving, and data-driven solutions.

The role-play sessions allowed participants to actively engage, identify common problems they face in their departments, and immediately apply advanced Excel functionalities to resolve them. This hands-on and problem-solving-oriented demonstration made the session extremely practical, interactive, and outcome-focused.

Brochure or Creative of the Event



UGC Faculty Development Program (online)
On
AI & ICT Tools & Techniques for Quality Education and Research
2nd - 7th Feb 2026

Distinguished Speaker

Prof Amit Kumar Sahu
Topic : Data - Driven Quality Assurance
Date : 05 Feb 2026 | Time : 01:30 - 03:00 PM

Organized By:
UGC MMTC Jai Narain Vyas University, Jodhpur
&
Gyan Ganga Institute of Technology & Sciences, Jabalpur

Prof. Santosh K Vishwakarma
FDP Coordinator (9329487050)

Prof. Yasha Dubey
FDP Co-convenor (8989632271)

Day 4 Session 3 Report:

Programme	UGC Faculty Development Program (Online)
Theme	AI & ICT Tools & Techniques for Quality Education and Research
Date	05 February 2026
Time	03:00 PM – 04:30 PM
Session Topic	Integrated Practice of AI & ICT Tools
Distinguished Speaker	Prof. Akhilesh Kumar Sharma

The UGC Faculty Development Program (Online) on “AI & ICT Tools & Techniques for Quality Education and Research,” organized from 2nd to 7th February 2026 by UGC

MMTTC, Jai Narain Vyas University, Jodhpur in collaboration with Gyan Ganga Institute of Technology & Sciences, Jabalpur, featured an insightful session on 05 February 2026 from 03:00 PM to 04:30 PM. The session was delivered by the distinguished speaker, Prof. Akhilesh Kumar Sharma, on the topic “Integrated Practice of AI & ICT Tools.”

The session commenced with a formal introduction of the speaker, highlighting his academic and professional contributions in the field of emerging technologies and digital education. Prof. Sharma elaborated on the practical integration of Artificial Intelligence and ICT tools in teaching-learning processes, research activities, and institutional administration. He emphasized the importance of adopting innovative digital tools to enhance academic delivery, improve student engagement, and streamline evaluation mechanisms.

Brochure or Creative of the Event

Day 5 Session 1 Report:

Programme	UGC Faculty Development Program (Online)
Theme	AI & ICT Tools & Techniques for Quality Education and Research
Date	06 February 2026
Time	10:00 AM – 01:00 PM
Session Topic	Practice Session & Academic Activity
Resource Persons	Prof. Tanushree Pandya & Prof. Ankita

The UGC Faculty Development Program (Online) on “AI & ICT Tools & Techniques for Quality Education and Research,” organized from 2nd to 7th February 2026 by UGC MMTTC, Jai Narain Vyas University, Jodhpur in collaboration with Gyan Ganga Institute of Technology & Sciences, Jabalpur, conducted a Practice Session & Academic Activity on 04 February 2026 from 10:00 AM to 01:00 PM. The session was facilitated by Prof. Tanushree Pandya and Prof. Ankita Chaturvedi. In this Session Participants Practiced tools and asked their queries related to previous sessions.

Day 5 Session 2 Report:

Programme	UGC Faculty Development Program (Online)
Theme	AI & ICT Tools & Techniques for Quality Education and Research
Date	06 February 2026
Time	01:30 PM – 03:00 PM
Session Topic	AI & ICT Tools on Teaching & Research Ecosystem
Distinguished Speaker	Prof. Sourabh Singh Verma (MUJ)

The UGC Faculty Development Program (Online) on “AI & ICT Tools & Techniques for Quality Education and Research,” organized from 2nd to 7th February 2026 by UGC MMTTC, Jai Narain Vyas University, Jodhpur in collaboration with Gyan Ganga Institute of Technology & Sciences, Jabalpur, conducted an enriching session on 06 February 2026 from 01:30 PM to 03:00 PM. The session was delivered by Prof. Sourabh Singh Verma, MUJ, on the topic “AI & ICT Tools on Teaching & Research Ecosystem.”

During his presentation, Prof. Verma elaborated on various AI-driven tools that support smart content creation, automated assessment, plagiarism detection, research analytics, and data management. He highlighted how ICT tools such as Learning Management Systems (LMS), virtual collaboration platforms, and digital repositories contribute to effective academic planning and resource optimization. The speaker also discussed the significance of ethical AI usage, data privacy, and responsible implementation in higher education institutions. Participants actively engaged in the interactive segment, raising queries related to tool implementation, institutional challenges, and future trends in AI-enabled education. Prof. Verma addressed the queries comprehensively and shared best practices for sustainable integration of AI and ICT tools.

Brochure or Creative of the Event

UGC Faculty Development Program (online)
On
AI & ICT Tools & Techniques for Quality Education and Research
2nd - 7th Feb 2026

Distinguished Speaker

Prof Sourabh Singh Verma, MUJ
Topic: AI & ICT Tools on Teaching & Research Ecosystem
Date : 06 Feb 2026 | Time : 01:30 - 03:00 PM

Organized By:
UGC MMTTC Jai Narain Vyas University, Jodhpur
&
Gyan Ganga Institute of Technology & Sciences, Jabalpur

Prof. Santosh K Vishwakarma
FDP Coordinator (9320487950)

Prof Yasha Dubey
FDP Co-convenor (9990632272)

Day 5 Session 3 Report:

Programme	UGC Faculty Development Program (Online)
Theme	AI & ICT Tools & Techniques for Quality Education and Research
Date	06 February 2026
Time	03:00 PM – 04:30 PM
Session Topic	Quality-Driven Research Writing using AI & ICT-Powered Tools
Distinguished Speaker	Prof. Bhanva Jain

The UGC Faculty Development Program (Online) on “AI & ICT Tools & Techniques for Quality Education and Research,” organized from 2nd to 7th February 2026 by UGC MMTTC, Jai Narain Vyas University, Jodhpur in collaboration with Gyan Ganga Institute of Technology & Sciences, Jabalpur, featured an insightful session on 06 February 2026 from 03:00 PM to 04:30 PM. The session was delivered by Prof. Bhanva Jain on the topic “Quality-Driven Research Writing using AI & ICT-Powered Tool

The session commenced with a formal introduction of the distinguished speaker and an overview of the significance of quality research writing in higher education. Prof. Jain emphasized the evolving role of Artificial Intelligence and ICT-powered tools in enhancing the standard, efficiency, and credibility of academic research and scholarly publications.

During the session, Prof. Jain elaborated on various AI-based platforms and digital tools that assist researchers in literature review, citation management, plagiarism checking, grammar enhancement, data analysis, and manuscript structuring. She highlighted how these tools can streamline the research workflow, improve clarity and coherence in writing, and ensure adherence to publication standards and ethical guidelines. The session also focused on maintaining academic integrity while utilizing AI tools responsibly.

Brochure or Creative of the Event



UGC Faculty Development Program (online)
On
AI & ICT Tools & Techniques for Quality
Education and Research
2nd - 7th Feb 2026


Prof. Rajesh Kumar Dubey
Director UGCMMTC
JNV University, Jodhpur


Dr. Rajneet Jain
Chairman


Shri Pankaj Goyal
Executive Director


Er. Apurva Singhal
Executive Director


Er. Vishesh Jain
Executive Director

◆ **Distinguished Speaker** ◆



Prof Bhanva Jain
Topic: Quality-Driven Research Writing using AI & ICT-Powered Tools
 Date : 06 Feb 2026 | Time : 03:00 - 04:30 PM


Prof. Santosh K Vishwakarma
FDP Coordinator (9329487050)

Organized By:
UGC MMTTC Jai Narsin Vyas University, Jodhpur
&
Gyan Ganga Institute of Technology & Sciences, Jabalpur


Prof Yasha Dubey
FDP Co-convenor (8989632270)

Day 6 Session 1 Report:

Programme	UGC Faculty Development Program (Online)
Theme	AI & ICT Tools & Techniques for Quality Education and Research
Date	07 February 2026
Time	10:00 AM – 01:00 PM
Session Topic	Practice Session on Assignment & Quiz Design
Resource Persons	Prof. Tanushree Pandya & Prof. Ankita

The UGC Faculty Development Program (Online) on “AI & ICT Tools & Techniques for Quality Education and Research,” organized from 2nd to 7th February 2026 by UGC MMTC, Jai Narain Vyas University, Jodhpur in collaboration with Gyan Ganga Institute of Technology & Sciences, Jabalpur, conducted a Practice Session on Assignment & Quiz Design on 04 February 2026 from 10:00 AM to 01:00 PM. The session was facilitated by Prof. Tanushree Pandya and Prof. Ankita.

The session commenced with a brief introduction of the resource persons and an outline of the objectives of the practice session. The speakers emphasized the significance of structured assignments and well-designed quizzes in ensuring effective outcome-based education. They highlighted how digital assessment tools help in continuous evaluation, timely feedback, and improved student learning outcomes.

Brochure or Creative of the Event



Day 6 Session 2 Report:

Programme	UGC Faculty Development Program (Online)
Theme	AI & ICT Tools & Techniques for Quality Education and Research
Date	07 February 2026
Time	01:30 PM – 03:00 PM
Session Topic	Use of NotebookLM & CASE for Teaching, Research and Content Creation
Distinguished Speaker	Dr. Preeti Rai

The UGC Faculty Development Program (Online) on “AI & ICT Tools & Techniques for Quality Education and Research,” organized from 2nd to 7th February 2026 by UGC MMTC, Jai Narain Vyas University, Jodhpur in collaboration with Gyan Ganga Institute of Technology & Sciences, Jabalpur, conducted an insightful session on 07 February 2026 from 1:30 AM to 3:00 PM. The session was delivered by Dr. Preeti Rai on the topic “Use of NOTE Book LM & CASE for Teaching, Research and Content Creation.”

Dr. Rai emphasized the importance of integrating advanced digital platforms such as NOTE Book LM and CASE tools to enhance teaching methodologies, research productivity, and structured content development.

During the session, Dr. Rai elaborated on the practical applications of NOTE Book LM in academic settings. She explained how the tool can assist faculty members in organizing learning materials, summarizing academic content, generating structured notes, and supporting literature review processes. The speaker highlighted how AI-powered book and knowledge management systems help in efficient information retrieval and content customization according to course requirements.

Brochure or Creative of the Event



UGC Faculty Development Program (online)
On
AI & ICT Tools & Techniques for Quality Education and Research
2nd - 7th Feb 2026

Distinguished Speaker

Prof Preeti Rai
Topic : NotebookLM: Use Cases for Teaching, Research & Content Creation
Date : 07 Feb 2026 | Time : 01:30- 03:00 PM

Organized By:
UGC MMTTC Jai Narain Vyas University, Jodhpur
&
Gyan Ganga Institute of Technology & Sciences, Jabalpur

Prof. Santosh K Vishwakarma
FDP Coordinator (9329487050)

Prof. Yasha Dubey
FDP Co-convenor (8989632271)

Day 6 Session 3 Report:

Programme	UGC Faculty Development Program (Online)
Theme	AI & ICT Tools & Techniques for Quality Education and Research
Date	07 February 2026
Time	03:00 PM – 03:30 PM
Session Topic	Valedictory & Feedback Session

The UGC Faculty Development Program (Online) on “AI & ICT Tools & Techniques for Quality Education and Research,” organized from 2nd to 7th February 2026 by UGC MMTTC, Jai Narain Vyas University, Jodhpur in collaboration with Gyan Ganga Institute of Technology & Sciences, Jabalpur, concluded with a Valedictory and Feedback Session on 07 February 2026 from 03:00 PM to 04:30 PM.

The session commenced with a brief overview of the five-day program, highlighting the key themes covered during various technical and practice sessions. The organizing committee expressed gratitude to all distinguished speakers, resource persons, and participants for their active involvement and valuable contributions throughout the program.

During the feedback segment, participants shared their experiences and reflections on the overall learning outcomes of the FDP. Faculty members appreciated the comprehensive coverage of AI and ICT tools, hands-on practice sessions, and practical demonstrations related to Learning Management Systems, AI-assisted research writing, outcome-based education, and digital content creation. Many participants expressed that the program enhanced their confidence in integrating digital tools into teaching, research, and academic administration.

Brochure or Creative of the Event

The brochure is for a UGC Faculty Development Program (online) on AI & ICT Tools & Techniques for Quality Education and Research, held from 2nd to 7th Feb 2020. It features logos of the Government of India, UGC, and various educational institutions. The program is organized by UGC MMTTC Jai Narain Vyas University, Jodhpur, and Gyan Ganga Institute of Technology & Sciences, Jabalpur. The brochure lists five speakers: Prof. Rajesh Kumar Dubey, Dr. Rajendra Jain, Shri Pankaj Goyal, Ex. Apurva Singhai, and Ex. Vishakh Jain. It also mentions a Valedictory Session (online) on 7th Feb 2020, 3:00 - 3:30 PM, and identifies Prof. Santosh K. Vishwakarma as the FDP Coordinator and Prof. Yashu Dubey as the FDP Co-coordinator.

UGC Faculty Development Program (online)
On
AI & ICT Tools & Techniques for Quality Education and Research
2nd - 7th Feb 2020

Speakers:

- Prof. Rajesh Kumar Dubey
Director UGCMMTC
JNTU Calicut, Jodhpur
- Dr. Rajendra Jain
Chairman
- Shri Pankaj Goyal
Executive Director
- Ex. Apurva Singhai
Executive Director
- Ex. Vishakh Jain
Executive Director

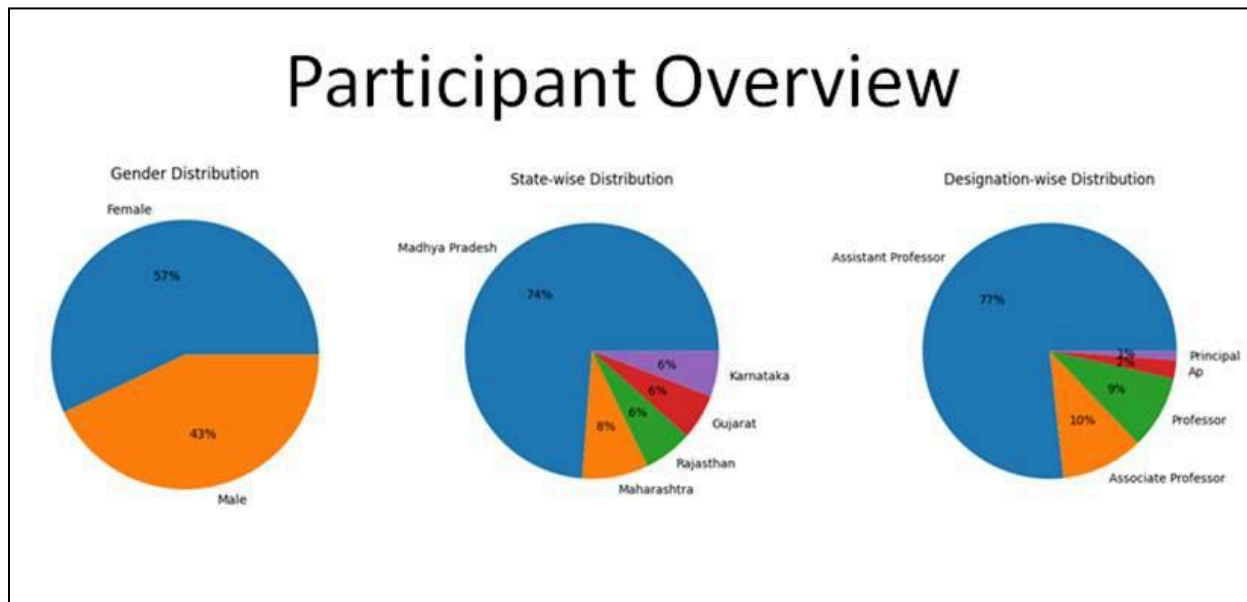
Valedictory Session (online)
7th Feb 2020, 3:00 - 3:30 PM

Organized By:
UGC MMTTC Jai Narain Vyas University, Jodhpur
&
Gyan Ganga Institute of Technology & Sciences, Jabalpur

Prof. Santosh K. Vishwakarma
FDP Coordinator (933-9487055)

Prof. Yashu Dubey
FDP Co-coordinator (8989453271)

Stats or Graphs



Report By:
Dr Santosh K Vishwakarma
Director IQAC