Paper Publication

All the accepted/selected papers will be published in high impact peer reviewed, DOI based conference special international journals on demand of the authors (subject to applicable publication charges of the journal to be borne by the author(s)).

REGISTRATION

S No	Category of Delegates/Author(s)	Early Bird (In INR)	After early Bird/ Last date of Registration (In INR)
1	Faculties/Academicians	1000	1200
2	Industry Professionals	1500	1800
3	Research Scholar	800	1000
4	Students	500	600
5	Listeners (Accompanying)		300

Important Dates

LAST DATE OF ABSTRACT SUBMISSION :
01st November, 2025

ACCEPTANCE NOTIFICATION:
05th November, 2025

SUBMISSION OF FULL PAPER:
14th November, 2025

LAST DATE OF CONFERENCE REGISTRATION:
15th November, 2025

CONFERENCE DATE:
17th – 18th November, 2025

Venue: **MGM COLLEGE, PATNA**

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MGM Group of Institutions

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Academic head
MGM College, Patna

Organising Committee Members
Akhilesh Kumar
Smt Gunja
Ranveer Kumar

Conference Coordinators
Toshi, Pooja Bharti,
Rakesh Kumar

Conference Format:

- **Keynote Presentations:** Leading experts in digital transformation, innovation, and cross-disciplinary collaboration share their insights and experiences.
- **Panel Discussions:** Thought leaders and industry professionals discuss real-world challenges and opportunities in implementing digital transformation and multidisciplinary innovation.
- **Case Studies:** Successful examples of organizations that have navigated the hurdles of digital transformation and implemented innovative, cross-disciplinary solutions.
- **Networking Opportunities:** A space for professionals to exchange ideas and build connections across industries.

Audience:

- Business leaders and executives involved in digital transformation.
- Innovation and R&D professionals.
- Technology experts (e.g., AI, cybersecurity, cloud computing).
- Consultants and change management specialists.
- Researchers and academics focusing on digital transformation and innovation.
- Entrepreneurs and startup founders seeking to leverage digital tools and innovation in their businesses.

This conference would aim to offer actionable insights, foster collaboration, and promote knowledge-sharing among professionals who are driving the next wave of digital transformation and multidisciplinary innovation.

Payment Details :
MGM COLLEGE
A/C - 622401010050240
IFSC Code - UBIN0562246
Bank Name : Union Bank of India







MGM COLLEGE, PATNA

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INTERNATIONAL CONFERENCE

On

"DIGITAL TRANSFORMATION AND MULTIDISCIPLINARY INNOVATION: UNLOCKING FUTURE PROSPECTS"

HYBRID MODE

Organised by :



Department of Computer Science
MGM COLLEGE, PATNA

In collaboration with
MULTIMIND TECHNOLOGIES

Website : www.icdtmi.tech

17th -18th, November (2025)

Conference Overview:

This conference theme will explore the intersection of **digital transformation** and **multidisciplinary innovation**, two critical drivers of modern industry& organisations. The event will focus on the challenges businesses and organizations face as they adopt digital technologies while fostering collaboration across diverse fields of expertise. At the same time, it will highlight the exciting opportunities these forces create for future growth and innovation. The discussions will target real-world applications, emerging trends, and strategies for overcoming the barriers to successful transformation and innovation.

Conference Objective:

The objective of the conference "Digital Transformation and Multidisciplinary Innovation: Unlocking Future Prospects" would be to bring together thought leaders, industry experts, and innovators from diverse fields to discuss how digital transformation is reshaping industries and driving multidisciplinary innovation. The conference would focus on the challenges organizations face as they undergo digital transformation and explore strategies to overcome these hurdles. Additionally, it would provide insights into how multidisciplinary collaboration can unlock new opportunities and foster innovation for the future.

Key Areas of Focus:

1. **Understanding the Synergy Between Digital Transformation and Multidisciplinary Innovation:**
   - Digital transformation fuels multidiscipli-nary collaboration.
   - The role of digital tools (AI, big data, cloud computing) in enabling innovation across industries like healthcare, finance, education, and manufacturing.
2. **Overcoming Organizational and Cultural Barriers:**
   - Strategies for overcoming resistance to change and fostering a culture of innovation.
   - Breaking down silos within organizations to promote cross-disciplinary collaboration.
   - Managing organizational structure changes to support digital transformation and innovative teamwork.
3. **Navigating Technological and Infrastructure Challenges:**
   - Challenges in integrating legacy systems with new digital technologies.
   - Overcoming the complexity of aligning different technological tools and platforms across multiple disciplines.
   - Ensuring cybersecurity and data privacy while advancing digital transformation and cross-disciplinary collaboration.
4. **Talent and Skill Development for the Digital Age:**
   - Bridging the skill gap to equip employees with the competencies needed for both digital transformation and innovative collaboration.
   - Cultivating a workforce that thrives in a multidisciplinary, digitally driven environment.
   - Attracting, retaining, and developing talent in emerging fields like AI, machine learning, and data science.
5. **Managing Resource Constraints in Digital Transformation and Innovation:**
   - Balancing the investment in digital transforma-tion with resource limitations in small and medium-sized enterprises.
   - Optimizing resource allocation for successful multidisciplinary innovation without over-extending budgets.
   - Case studies of organizations that successfully scaled their digital transformation within budget.
6. **Data-Driven Innovation and Decision-Making:**
   - Harnessing big data and analytics for better business decisions and innovative product development.
   - Leveraging digital technologies for continuous, real-time data collection and feedback loops to support innovation.
7. **Ethics, Sustainability, and Responsible Innovation:**
   - Ensuring that digital transformation and innovation are aligned with ethical standards and sustainability goals.
   - Addressing the social and environmental implications of new digital technologies and innovative solutions.
8. **Prospects: The Future of Digital Transformation and Multidisciplinary Innovation:**
   - To Explore the potential impact of emerging technologies (e.g., blockchain, quantum computing, AR/VR) on digital transformation and innovation.
   - Forecasting the future trends in multidisciplinary collaboration and adaptation of the rapidly evolving digital landscape in industries.

About MGM College

MGM College is a part of MGM Group of Institutions established in 2011, offers UG programs in Computer Sc, IT, Management & Library and Information Sc accredited by Patliputra University, Patna (erstwhile MU, Bodh Gaya). MGM College, Patna stands as a beacon of quality education in the heart of Bihar, India. Established with a vision to provide comprehensive and transformative educational opportunities, the college has been instrumental in shaping the academic landscape of the region. Since its inception, MGMGOI has been committed to nurturing young minds, fostering intellectual curiosity, and instilling values of integrity and excellence.

About Multimind Technologies

Multimind Technologies is a consulting Research & development organisation, focused on Education, IT,Web& future technologies. We are also expert in conducting conferences, seminars, symposiums, workshops, FDPs, training and development programs on different themes. We organized many conferences, seminars, educational programs and corporate training events at national and international level in association with different institutions.

Call for Papers

Organizing committee invites management practitioner, academicians, and research scholars/students to submit and present their research the abstracts for oral presentation during technical sessions of the conference and only registered participants will be allowed to present the oral paper. Organizing committee will not permit to publish abstract/full paper in the e-souvenir without registration. One registered delegate can submit only one abstract. The abstract should be in maximum 250 words typed in MS office with 12Times New Roman font. The abstract should be categorized in brief introduction, objective, methodology and results. Abstract should be submitted to **icdtmi25@gmail.com** The organizing committee will screen the paper based on quality of research for the oral presentation.

Sub Themes:

1. Digital Technologies and Disruptive Innovation
2. Cross-Industry Collaboration for Innovation
3. Overcoming Organizational Barriers to Digital Transformation
4. Talent Development and the Digital Skills Gap
5. Data-Driven Decision Making and Innovation
6. Cybersecurity and Privacy in the Digital Age
7. Sustainable Digital Transformation
8. The Future of Work in a Digital World
9. Customer-Centric Innovation and Digital Transformation
10. Smart Cities and Digital Infrastructure
11. The Role of Government and Policy in Digital Transformation
12. Digital Transformation in Healthcare and Life Sciences
13. Artificial Intelligence and Automation: The Next Frontier
14. Blockchain and Decentralized Innovation
15. Digital Transformation in Manufacturing and Industry 4.0
16. Ethical, Legal, and Social Implications of Digital Transformation
17. Digital Innovation in Healthcare & Medicare
18. etc

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