



**INSTITUTE OF TECHNOLOGY
& MANAGEMENT**
GWALIOR • MP • INDIA

“THINK BIG... THINK BEYOND”



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)



INTERNAL QUALITY ASSURANCE CELL
ITM, GWALIOR • MP • INDIA



**NATIONAL BOARD
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*DEPT. OF CSE AND
DEPT. OF MANAGEMENT



Hybrid mode

*Under the flagship of IQAC,
Department of Management, ITM Gwalior
Proudly Organises*

International Conference on **Synergizing** Indian Knowledge Systems and **Artificial Intelligence** for **Sustainable Global Business Innovation** in the Era of **Digital Disruption**



June 25– 26, 2025



Dr. Rammanohar Lohiya Auditorium,
Vikram Sarabhai Block,
ITM, Sithouli Campus, Gwalior, M.P. India



International Conference on **Synergizing Indian Knowledge Systems and Artificial Intelligence for Sustainable Global Business Innovation** in the Era of **Digital Disruption**

June 25 – 26, 2025

ABOUT THE INTERNATIONAL CONFERENCE

This interdisciplinary conference explores how ancient Indian Knowledge Systems (IKS) can meaningfully integrate with Artificial Intelligence (AI) to foster sustainable and innovative global business practices amid ongoing digital disruption. It aims to unite scholars, industry experts, technologists, and policymakers to discover ethical, inclusive, and future-ready solutions by merging traditional wisdom with cutting-edge technologies.

CONFERENCE TRACKS

The conference on 'Synergizing Indian Knowledge Systems and Artificial Intelligence for Sustainable Global Business Innovation in the Era of Digital Disruption' aims to bridge the gap between traditional wisdom and cutting-edge technology. It brings together thought leaders, researchers, innovators, and policymakers to explore how the integration of Indian Knowledge Systems (IKS) and Artificial Intelligence (AI) can foster ethical, sustainable, and globally relevant business innovations. In an age where digital disruption is transforming industries, this conference provides a platform to rethink business models by drawing on the depth of indigenous knowledge and the power of modern AI.

TRACK 1: INDIAN KNOWLEDGE SYSTEMS (IKS) AND BUSINESS INNOVATION

- Integrating IKS with Modern Business Strategies
- Ancient Indian Economic Thought and Contemporary Relevance
- Vedic Management Principles in Corporate Leadership
- Ayurveda, Sustainability, and Wellness-Based Business Models
- Indigenous Innovation and Grassroots Entrepreneurship

TRACK 2: ARTIFICIAL INTELLIGENCE FOR SUSTAINABLE BUSINESS TRANSFORMATION

- AI-Driven Sustainable Supply Chain and Operations
- Machine Learning and Predictive Analytics in Business Decision-Making



- Responsible AI: Ethics, Bias, and Fairness in Business Applications
- AI for Green Technology and Circular Economy Models
- AI-Powered Innovation in Emerging Markets

TRACK 3: DIGITAL DISRUPTION AND GLOBAL BUSINESS MODELS

- Navigating Digital Transformation in Traditional Industries
- Blockchain, Fintech, and the Future of Financial Services
- Industry 4.0 and Smart Manufacturing
- Digital Twins, IoT, and Real-Time Business Intelligence
- Platform Economies and E-commerce Evolution

TRACK 4: FUSION OF IKS AND AI FOR HOLISTIC INNOVATION

- AI-Augmented Traditional Knowledge Systems
- Cognitive Computing and Indigenous Learning Paradigms
- Design Thinking Inspired by Indian Philosophical Systems
- Hybrid Models: Marrying Data Science with Dharma-Based Decision Making
- Ethical Business Practices: Lessons from IKS and AI Integration

TRACK 5: POLICY, EDUCATION, AND GOVERNANCE IN THE DIGITAL ERA

- Digital Public Infrastructure and Inclusive Growth
- National Education Policy (NEP) 2020 and IKS-AI Convergence
- AI in Public Governance and Citizen Services
- Intellectual Property, Data Sovereignty, and Indigenous Knowledge
- Skill Development and Workforce Readiness for AI-Age India

TRACK 6: STARTUPS, SOCIAL INNOVATION, AND ENTREPRENEURSHIP

- Tech Startups Leveraging Indian Knowledge Systems
- Social Entrepreneurship and AI for Rural Development
- Women-Led Innovations in IKS-AI Fusion
- Incubation and Funding Models for Sustainable Innovation
- Case Studies on Indian Startups Disrupting Global Markets

ABOUT THE INSTITUTE OF TECHNOLOGY & MANAGEMENT (ITM)

Established in 1997 by Samata Lok Sansthan Trust, ITM Gwalior is approved by AICTE, Government of India, recognized by the Government of Madhya Pradesh, and affiliated with Rajiv Gandhi Proudyogiki Vishwavidyalaya (RGPV), Bhopal for engineering programs and Jiwaji University, Gwalior for its MBA program. The institute is committed to delivering quality education in engineering, technology, and management, aiming to emerge as a world-class center for research, innovation, and professional excellence.

With the advancement of interdisciplinary fields such as quantum computing, nano-technology, and quantum information theory, ITM integrates engineering with technology while leveraging management as a foundation to transform knowledge into global prosperity. The institute adopts rigorous teaching methodologies, emphasizing group learning, industry projects, guest lectures, panel discussions, and live case studies, ensuring students develop both technical expertise and managerial acumen. Committed to holistic development, the institute encourages self-learning, academic rigor, and co-curricular engagement. Recognized as a Center of Research in Engineering and Technology, ITM continues to shape technologists, professionals, and entrepreneurs who drive societal progress and technological advancements.

ABOUT THE DEPARTMENT OF MANAGEMENT

Established in 2009 the Department of Management is a NBA-accredited and prominent academic hub dedicated to shaping future business leaders through innovative and quality education. Utilizing modern teaching methodologies, the department fosters comprehensive business knowledge, creativity, and innovation among students. The department endeavors/envisions to flourish analytical, managerial, and entrepreneurial attitude besides inculcating ethical values for the holistic development of learners to create positive societal change.

The mission of the department is to cultivate an environment that fosters the creation and dissemination of management knowledge, develops innovative and dynamic business leaders contributing to nation-building, and strengthens industry-academia collaboration to provide students with industrial exposure and experiential learning.

Offering MBA and BBA programs with specializations in Marketing, Finance, and Human Resources, the department integrates theoretical knowledge with practical application by leveraging experienced faculty to facilitate student-centric learning through case studies, seminars, workshops, industry visits, and collaborations. Through this approach, the department equips future leaders with real-world insights, preparing them to thrive in the dynamic global business landscape.

With state-of-the-art infrastructure, including modern classrooms, a well-equipped library, and computer labs, students benefit from internships, live projects, and placement opportunities. Committed to holistic development, the department cultivates leadership, communication, and analytical skills, equipping graduates with the competencies needed to succeed in the corporate world while upholding ethical and entrepreneurial values.

ABOUT GWALIOR

Gwalior is a major city in the central Indian state of Madhya Pradesh; It is known as the Music City of India having oldest musical gharana in existence. It is a major sports, cultural, industrial, and political centre in Madhya Pradesh. Gwalior is among the seven cities selected for new startup centres under India's growing innovation ecosystem. On World Cities Day (31 October 2023), UNESCO Director - General Audrey Azoulay announced Gwalior's inclusion among 55 new world creative cities in the UCCN from India. This tag elevates Gwalior's identity internationally, spotlighting its artists, music traditions and vibrant culture. It lies in northern part of Madhya Pradesh and is one of the Counter-magnet cities. Located 313 kilometres south of New Delhi, the capital city of India and 446 kilometres from Bhopal, the state capital, Gwalior occupies a strategic location in the Gwalior Chambal region of India.

HOW TO REACH GWALIOR

Gwalior is accessible by air, rail, and road. The nearest airport is Gwalior Airport (Rajmata Vijaya Raje Scindia Air Terminal), located 10 km from the city. Gwalior Junction railway station connects the city to major Indian cities via trains. Road travel is also an option, with Gwalior well-connected to nearby towns and cities.

ADVISORY COMMITTEE

- Dr. Subhash Chandra Pandey, Retd. IAAS-1983 batch and former Special Secretary-Union Ministry of Commerce & Industry
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- Prof. Poonam Puri (HOD-IMS, Bundelkhand University, Jhansi
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- Prof. Manoj Patwardhan, Dept. of Management Studies, ABV-IIITM, Gwalior
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- Dr. Rajeev Rathore, Dean IQAC, ITM Gwalior
- Dr. Deepesh Bhardwaj, Dean Research, ITM Gwalior

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Dr. Meenakshi Mazumdar
Director, ITM, Gwalior

CONFERENCE CHAIRPERSON

Dr. Preeti Singh,
Professor & Head-Dept. of Management

ORGANISING SECRETARIES

Dr. Prashant Sharma
Mob: 9977213188
Email: prashant.sharma@itmgoi.in

Ms Priyanka Verma

Mob: 8559064853
Email: priyanka.verma@itmgoi.in

CO-ORGANIZING SECRETARIES

Dr. Namrata Chaturvedi
Mob: 6260693123
Email: namratachaturvedi.mba@itmgoi.in

Ms. Pragya Sikarwar

Mob: 8120114061
Email: pragyasikarwar.mba@itmgoi.in

ORGANISING COMMITTEE

Dr. Ankit Gupta, Associate Professor, Dept. of Management, ITM
Dr. Shahid Amin, Associate Professor, Dept. of Management, ITM
Dr. Ravi Kant Vajpai, Assistant Professor, Dept. of Management, ITM
Dr. Alka Sanyal, Assistant Professor, Dept. of Management, ITM
Dr. Divya Sharma, Assistant Professor, Dept. of Management, ITM
Mr. Harshit Sinha, Assistant Professor, Dept. of Management, ITM
Mr. Adarsh Gupta, Assistant Professor, Dept. of Management, ITM

REGISTRATION DETAILS:

Category	Regular Fee	Early Bird (30% Off till May 30, 2025)	On-Spot Registration (+ ₹200)
Industry Experts	₹1000	₹700	₹1200
Academicians	₹700	₹490	₹900
Research Scholar/ Students	₹500	₹350	₹700

IMPORTANT DATES:

Early Bird Registration Deadline: **May 30, 2025**

Conference Dates: **June 25-26, 2025**

Kindly submit Research papers at:

ic.2025.dom@gmail.com

Click here to Register

<https://forms.gle/fyN6aGichkfvch23Aa>

For Registration
Scan the QR



ORGANIZED BY
Department of Management
Institute of Technology & Management (ITM), Gwalior
(NBA Accredited)

Campus: Opposite Sitholi Railway Station, NH-75, Sitholi, Gwalior (M.P.), India
AICTE Approved Technical Campus/Affiliated to RGPV Bhopal & Jiwaji University, Gwalior (Estd. 1997)

Website: www.itmgoi.in