

NATIONAL CONFERENCE ON DISRUPTIVE TECHNOLOGIES AND BUSINESS RESILIENCE

Faculty of Management Studies,
University of Delhi

 30-31st January 2026



Thematic Areas

**Artificial Intelligence, Blockchain and IoT, Digital Transformation,
Neuromarketing, Big Data Analytics, Agentic AI, Automation, Fintech, HR
Analytics, Circular Economy, Business Ethics, Corporate Governance and
Sustainability**

CALL FOR PAPERS

As the disruptive technologies continuously threaten the way businesses need to adapt to sustain, it is time to reflect on how businesses can transform themselves into more resilient systems. Of the many concerns that need to be understood and addressed, a few critical ones include: how do businesses assess risks amidst disruptions? What kind of culture and practices impart resilience in the organizations? Given the pace at which the world is witnessing innovations, disruptions, and technological advancements frequently challenging the business world, the ability to foresee such forces and leverage them might be the key. What policy changes might be required to empower businesses to become more resilient? These are some of the broad ideas and concerns this proposed conference seeks to discuss by bringing together academicians, researchers, practitioners, and policy-makers onto one single platform.

Faculty of Management Studies, University of Delhi, in collaboration with Management Science Association (MSA), FMS invites researchers and practitioners to submit their original empirical work as research papers, case studies, and work in progress within the broad scope of this conference. An indicative, but not exhaustive, list of the proposed tracks is given below:

1. Marketing in the Age of Disruption

- Social and Ecological Crisis and Marketing
- Purpose Driven Marketing – Creating Resilient Businesses
- Ethics, Privacy and Personalization
- Culture, Consumption and Markets
- Technology, innovation and marketing

2. Managing people in the age of disruption

- Leading Through Disruption: HR as a Change Architect
- HR analytics and managing talent
- Green HRM & Business Resilience
- Engaging employees in uncertain times
- Strategic HR Practices for Building Agile and Future-Ready Workforces

3. Finance in a technology-driven world

- Fintech: Innovations and Disruptive Business Models
- Blockchain and Digital Currencies
- Artificial Intelligence and Data-Driven Finance
- Risk Management, Banking and Capital Markets
- Security, Privacy, and Trust in Digital Finance
- Green Financing and Sustainable Finance
- Ethical Governance: Implications on Financial Innovation

4. Operations & Supply Chain Resilience

- Resilience strategies and Operations management
- Sustainability, Regulations and Circular operation
- Logistic technologies, physical infrastructure and omni-channel systems
- Generative AI, Advanced analytics and Decision automation

5. Strategic Management in a Disruptive Era

- Corporate strategy amidst radical innovations
- Leveraging technology for strategic advantage
- Reimagining business models for digital age
- Regulatory and Policy Challenges in Adopting Disruptive Technologies
- Scaling Innovation: From Start-ups to Established Firms

6. Governance, Ethics and Sustainability

- Ethical AI and Accountability for Sustainable Governance
- Policy Review and Analysis
- Boardroom Competencies for Navigating Technological Disruption
- Responsible Innovation and Tech-Enabled ESG Integration
- Data Privacy, Cyber security, and Corporate Ethical Responsibility

7. IT for changing business scenario

- AI: challenges and opportunities;
- Blockchain in businesses
- Cybersecurity for corporates
- Enterprise Systems & agile businesses
- Cloud based enterprise system and business continuity

The conference will provide publication opportunities . Details to follow.

REGISTRATION FEE:

Particulars	Fee for Presenters/ Attendees
Research Scholars/ Students	2000
Teachers/ Professors/ Academicians	3500
Corporate Delegates	5000

- Participants are requested to strictly adhere to the timeline of abstract submission and registration.

IMPORTANT DATES

S.No.	Major Activities	Tentative Timeline
1	Announcement of Conference	28th August 2025
2	Call for Extended Abstract	30th August 2025
3	Extended Abstract submission Closes	15th November 2025
4	Acceptance Notification Starts	20th November 2025
5	Registration Starts (Delegates)	1st October, 2025
6	Registration Starts (Presenters)	1st December 2025
7	Registration Closes (Delegates and Presenters)	31st December 2025

SUBMISSION GUIDELINES

Extended Abstract must be based on original empirical research that has neither been published nor submitted for publication. The abstract must be written within 1,500 words excluding references. The submission should contain the following sections: - Introduction, Methodology, Key Results & Discussion, Implications for Practice/ Policy, Conclusions, and References

Please adhere to the following guidelines for the format:

1. **Citation and References:** APA style
2. **Font:** Times New Roman, 12 points
3. **Margins:** 1 inch all around
4. **Spacing:** Double spaced
5. Tables, graphs, and figures with proper numbering and captions
6. **Similarity Index:** Not more than 10%

Submission: The Extended Abstract must be submitted to conference@fms.edu on or before **15th of November, 2025**

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