



# Call for Papers

## **INTERNATIONAL CONFERENCE** *On*

**Reimagining Futures: Artificial Intelligence  
for Transformative Impact across  
Disciplines (ReF-AI 2026)**

**Department of Management Studies**



## About Galgotias Educational Institutions (GEI)

For over 26 years, Galgotias Educational Institutions (GEI) has been dedicated to developing practical skills and creating 'Global Professionals.' Established by Shri Suneel Galgotia, the Chairman and a determined visionary, currently spearheads Shakuntala Educational and Welfare Society, GEI. Galgotias College of Engineering and Technology, located in Greater Noida, is recognized as one of the premier institutions for professional education under Dr. APJ Abdul Kalam Technical University (formerly UPTU) Lucknow, Uttar Pradesh, India.

Galgotias Educational Institutions provide an exceptionally enriching academic environment, supported by a distinguished faculty comprising industry experts, strong global academic collaborations, and dedicated placement initiatives aimed at securing premier career opportunities for students. Renowned for their state-of-the-art campus, well-structured teaching and learning methodologies, and advanced infrastructure, the institutions are committed to nurturing competent and well-rounded professionals suited for the corporate world.

## About the Department

The department boasts highly qualified, research-oriented faculty members with extensive industry and academic experience, dedicated to the comprehensive development of students. It emphasizes instilling values that shape students into good human beings and equipping them with the unique capabilities and knowledge needed to excel in a competitive world.

## Objective of the Conference

The international conference on “Reimagining Futures: Artificial Intelligence” for Transformative Impact across Disciplines (ReF-AI 2026)” aims to provide a global interdisciplinary platform for academicians, researchers, industry professionals, and policymakers to exchange knowledge and insights on the transformative role of Artificial Intelligence in management and related domains. It focuses on fostering AI-driven innovation in business practices, promoting ethical and responsible adoption, and encouraging collaborative research to address complex real-world challenges across sectors such as finance, healthcare, education, sustainability, and operations.

## Expected Outcomes of the Conference

- Gain exposure to emerging AI trends, acquire practical knowledge, and enhance employability skills.
- Strengthen teaching and research capabilities while exploring interdisciplinary collaborations.
- Receive opportunities to present research work, obtain expert feedback, and build academic networks.
- Gain insights into practical AI applications and foster collaborations with academia.
- Develop informed strategies for AI governance, ethics, and sustainable adoption.
- Enhance academic reputation, global visibility, and innovation-driven partnerships.

## CHIEF PATRONS

Shri Suneel Galgotia, Chairman-GEI  
Dr. Dhruv Galgotia, CEO-GEI

## PATRON

Dr. Brijesh Singh, Director-GCET

## CONFERENCE CHAIR & CONVENER

Dr. Akhil Agnihotri (HoD)

## CONFERENCE COORDINATOR

Dr. Muskan Khan, Associate Professor, MBA-GCET

## ORGANIZING COMMITTEE MEMBERS

Dr. Swati Singh

Mr. Vishnu Agnihotri

Dr. Tanya Chouhan

Dr. Purnima Chahar

Dr. Santosh Kumar

Ms. Kratika Gupta

Ms. Jyoti Yadav

Mr. Rohit Kumar

Ms. Kritika Singh

Ms. Harshita Agarwal

Mr. Shamaile Nabi



## Themes

### Track 1: Core AI and Computational Intelligence

*Advancing Artificial Cognition and Intelligent Systems*

- Foundational & Generative AI, Multi-modal Learning
- Reinforcement Learning & Autonomous Agents
- Edge AI, TinyML, and On-device Intelligence
- Explainable AI (XAI) & Human-in-the-Loop Systems
- Quantum Machine Learning & Assistive AI

### Track 2: AI for Business, Management & Finance

*AI-Driven Enterprise Transformation*

- Human Resource Analytics
- Marketing Intelligence & Customer Experience
- Finance, FinTech & Accounting
- Business Analytics & Strategy
- Governance, Ethics & Policy

### Track 3: AI in Education, Humanities & Digital Society

*AI for Learning, Ethics, and Society*

- Intelligent learning systems and analytics
- Digital humanities and immersive technologies (AR/VR)
- AI ethics, legal tech, and digital citizenship

### Track 4: AI for Environment, Agriculture & Sustainability

*AI for Climate Action and Rural Development*

- Climate modeling and sustainability analytics
- Smart agriculture and food systems
- Renewable energy, disaster management, and rural innovation

### Track 5: AI in Engineering, Infrastructure & Urban Systems

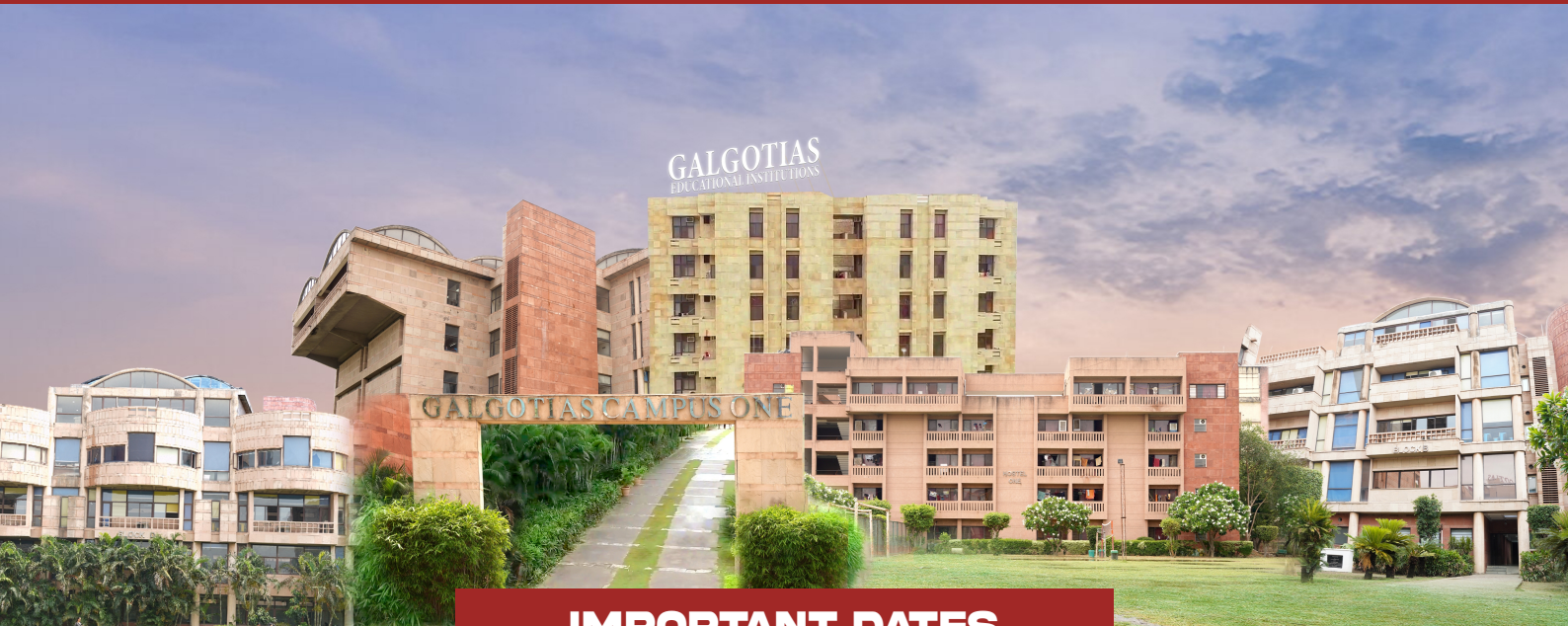
*Building Smart and Sustainable Systems*

- Smart manufacturing, robotics, and predictive maintenance
- Urban infrastructure, transportation, and energy systems
- Communication networks and engineering optimization

### Track 6: AI in Operations & Supply Chain Management

*Intelligent and Resilient Supply Networks*

- Demand forecasting, inventory, and logistics optimization
- Digital twins, procurement, and risk management
- Sustainable operations and human-AI collaboration



## IMPORTANT DATES

Abstract Submission:  
**May 05, 2026**

Abstract Acceptance:  
**May 07, 2026**

Full Paper Submission:  
**May 10, 2026**

Last Date of Registration:  
**May 11, 2026**

Date of Conference:  
**May 14-15, 2026**

## NO REGISTRATION CHARGES

**MODE: ONLINE**

**FOR ANY QUERY, CONTACT:**

Dr. Muskan Khan: +91 9058072423

Ms. Kratika Gupta: +91 7568115061

Submit Abstract at: [eventmba@galgotiacollege.edu](mailto:eventmba@galgotiacollege.edu)

### Conference Highlights and Publication Opportunities

Conference proceedings with ISBN; Certificate of participation/ presentation;  
Best paper recognition from each track.