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Dept. of Geography, Delhi University

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NIILM University

INTERNATIONAL GITA MAHOTSAV 2026

5th-25th DECEMBER, 2026 | KURUKSHETRA, HARYANA

Celebrate Gita Jayanti on Sunday, 20 December 2026 (Mokshada Ekadashi) in Kurukshetra. The festivities include Gita recitation, Shobha Yatra, cultural programmes, Deep Utsav, Deep Daan and evening aarti, with Brahma Sarovar and Jyotisar among the key venues.

VISITOR TIP | Expect large crowds on 20 December. Arrange travel and accommodation early, allow extra travel time and check the final programme.

ADVISORY COMMITTEE

Prof . V.K. Jain
Former Vice-chancellor
Tezpur University (A Central University), Assam

Prof. H.S. Rose
Ex. VC, GKU University, Bhatinda
Punjab

Prof. A.K. Panda
Associate Director, Panacea Biotech
PYVR Ltd., New Delhi and
Professor of Practice Biochemical Engineering and Biotechnology. IIT DELHI

Prof. Absar Ahmad
Director- Interdisciplinary Nanotechnology Centre, AMU, Aligarh & Ex. Senior Principal Scientist CSIR-NCL, Pune

Prof. Anupam Shukla
Professor, Dept. of Chemical Engineering
IIT Delhi, Hauz Khas, New Delhi - 110016

Dr. Gaurav Rajauria
Associate Professor, School of Microbiology, School of Food and Nutritional Sciences, University College Cork, Cork, Ireland, and SUSFERM Centre for Sustainable Fermentation and Bioprocessing Systems for Food and the Bioeconomy, University College Cork, Cork, Ireland

Dr. Lilly Ganju
FIABS, FAMSc
Director, Research Malwanchal University, Former DRDO Scientist, Khudel, Nemawar Road, Indore MP

Dr. Sukham Madaan
Assistant Scientist, CCS Haryana Agriculture University, Hisar, Haryana

Mr. Amit Garg
Founder & CEO | Expanding MPC Advisor
Technology Led Business Transformation,
Gurgaon, Haryana

Prof. Ratnabali
Dean Academic Affairs,
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Former Vice Chancellor,
Rohilkhand University, Bailey, U P
Vice-chancellor. Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur , U P

Prof. P.B. Sharma
Vice Chancellor, Amity University,
Manesar, Haryana

Prof. P. Gunasekaran
Former Vice Chancellor and
Professor Microbiolgy Emeritous,
Madurai Kamaraj University, Madurai, and
Former Vice Chancellor, Thiruvalluvar University, Vellore, and
Former Vice Chancellor, VIT Bhopal University

Prof. Ram Sakal Singh
VC, Thakur Yugraj Singh University,
Fatehpur, Uttar Pradesh

Prof. Pankaj Sharma
Professor, Dept. of English, Chaudhary Devi Lal University, Sirsa, Haryana

Prof. Bhumika Gupta
Professor, Institute Mines-Telecom Business School, University Paris-Saclay, France

Dr. Kavita Rani
Assistant Professor in Hindi,
Maharani Padmavati Govt. College for Women, Shahzadpur, Ambala

ABOUT THE UNIVERSITY

Established in 2011, NIILM University in Haryana offers quality, skill-focused education with a strong emphasis on 21st-century skills and values. Home to North India's first AI Campus, it aligns with NEP 2020 and prepares students for a dynamic world through flexible, innovative, and industry- relevant programs. With personalized attention and expert faculty, NIILM fosters creativity, resilience, and global competitiveness.

CONFERENCE CONTACT & HELPLINE

Dr. Komal Garg, M. 8708863880
Mr. Rahul Kaushal, M.8989477413
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NIILM University
Estd. in 2011
A STATE PRIVATE UNIVERSITY UNDER SECTION 2(F) OF UGC ACT, 1956

NIILM UNIVERSITY, KAITHAL
HARYANA (INDIA)

in Association with

CENTRE FOR HIMALAYAN STUDIES UNIVERSITY OF DELHI

organising

TWO DAYS INTERNATIONAL CONFERENCE

on

ARTIFICIAL INTELLIGENCE AND GLOBAL RESILIENCE: BUILDING A DISASTER-READY SUSTAINABLE WORLD

18th & 19th DECEMBER, 2026

HYBRID MODE



ABOUT THE CONFERENCE

In an era of escalating natural disasters, climate vulnerabilities, and complex global crises, the intersection of Artificial Intelligence (AI) and global resilience has become paramount. The International Conference on "Artificial Intelligence and Global Resilience: Building a Disaster-Ready Sustainable World" serves as a premier multidisciplinary platform uniting researchers, scientists, engineers, policymakers, industry leaders, and humanitarian experts. The conference explores how cutting-edge AI technologies, machine learning, and advanced data analytics can be harnessed alongside traditional risk-reduction strategies to predict, mitigate, and recover from disasters, foster climate adaptation, and build a sustainable, disaster-ready global society.

OBJECTIVES

The conference is driven by a clear set of objectives designed to promote synergies between Artificial Intelligence, disaster management, and global sustainability:

1. Integration of AI and Resilience Frameworks: Facilitate the convergence of artificial intelligence, machine learning, and advanced computing with disaster management and environmental science to develop holistic, predictive solutions.
2. Alignment with the Global Sustainability Goals (SDGs): Ensure that discussions and outcomes contribute directly to global targets, particularly relating to climate action, sustainable cities and communities, industry innovation, and resilient infrastructure.
3. Enhancing Disaster Preparedness and Early Warning: Provide a collaborative platform to showcase real-time analytics, IoT sensor networks, and automated forecasting models that minimize disaster risks and casualties.
4. Promoting Interdisciplinary Research: Encourage cross-sectoral research translating AI innovations into practical, scalable applications for disaster-ready sustainable development.
5. Ethical AI and Data Governance: Advocate for responsible AI development practices that prioritize data privacy, algorithmic transparency, ethical deployment, and community safety during crises.
6. Innovating for Long-Term Sustainability: Explore how emerging technologies combined with adaptive management can enhance systemic resilience in climate adaptation, resource management, energy grids, and public health infrastructure.



CALL FOR RESEARCH PAPERS

Well-researched papers from multiple disciplines are invited from academicians, research scholars, students, and professionals from different institutions for presentation at the Conference. A proceeding book of the Conference, including all abstracts, and full papers presented during the Conference will be provided in soft and print copy to all research presenters.

Abstract and papers submission email: seminar@niilmuniversity.ac.in

PAPER-PUBLICATION

Authors who present their research papers at the Conference will be eligible to submit their research paper (same as presented) for inclusion in the Conference Souvenir, published by NIILM University. The Souvenir will highlight the abstracts and research contributions presented during the Conference.

MULTIDISCIPLINARY SUB-THEMES

- Generative Artificial Intelligence and Large Language Models (LLMs).
- Machine Learning and Deep Learning: Models, Algorithms and Applications.
- Natural Language Processing and Multimodal AI Systems.
- Computer Vision, Image Processing and Pattern Recognition.
- Artificial Neural Networks and Cognitive Computing.
- Big Data Analytics, Data Science and Predictive Modelling.
- Robotics, Autonomous Systems and Intelligent Automation.
- Internet of Things (IoT), Edge AI and Smart Connected Devices.
- Cloud Computing, High-Performance Computing and Distributed Systems.
- Explainable AI (XAI), Responsible AI and Trustworthy Systems11. AI Ethics, Algorithmic Fairness, Bias and Data Privacy.
- Blockchain, Web 3.0 and Decentralized Technologies.
- Cybersecurity, Intelligent Threat Detection and Digital Forensics.
- Human-Computer Interaction and Human-AI Collaboration.
- Reinforcement Learning and Intelligent Decision-Making Systems.
- Digital Twins, Virtual Reality and Augmented Reality.
- AI in Healthcare, Medical Imaging and Precision Medicine.
- AI in Education, Smart Learning and Educational Technologies.
- AI in Business Intelligence, Finance and Industrial Applications.
- Green AI, Sustainable Computing and Energy-Efficient Technologies
- Natural Disaster Risk Assessment, Vulnerability and Mitigation Strategies.
- Climate Change Adaptation and Environmental Resilience.
- Disaster Preparedness, Emergency Planning and Crisis Management.
- Flood, Earthquake, Cyclone and Landslide Prediction and Management.
- Early Warning Systems and Community-Based Disaster Preparedness.
- Disaster Response, Humanitarian Assistance and Emergency Relief Operations.
- Post-Disaster Recovery, Rehabilitation and Reconstruction.
- Sustainable Development and Disaster-Resilient Infrastructure.
- Environmental Degradation, Biodiversity Conservation and Ecosystem Resilience.
- Water Resource Management, Flood Control and Drought Mitigation.
- Public Health Emergencies, Epidemic Preparedness and Pandemic Management.
- Food Security, Agricultural Resilience and Climate-Smart Agriculture.
- Urban Resilience, Smart Cities and Disaster Risk Reduction.
- International Cooperation, Governance and Policy Frameworks for Disaster Management.
- Community Resilience, Social Vulnerability and Sustainable Livelihoods

SUBMISSION GUIDELINES

- Full-length papers should not exceed 6000 words, don't add endnotes or footnotes.
- For English, the full paper should be a Microsoft Word. The font should be "Times New Roman with "12" sizes for matter,16 sizes in bold for the title, 14 sizes in bold for main headings, 3-12 sizes in bold for the subheadings, having a line spacing of 1.5 inches and a one-inch custom margin on all sides & A4 Size Paper.
- For Hindi Full paper, it should be typed in Microsoft Word in "Unicode" with font size 14 for content, 16 bold for the title & 14 bold for headings, having a line spacing of 1.5 inches & a one inch custom margin all right.
- A Uniform Style for citations should be strictly adhered to while submitting full length papers. All in-text citations must be hyperlinking with the reference. Use the word reference tab for a 12.75 inch referencing & hyperlinks, We will reemmit new use Menldendsey or "12.75" in the text.
- Submit a brief profile of the author on the Word file/ doc file, which should not exceed more than one page, and try to keep it as brief as possible.
- Each article must be submitted with an impact statement of not more than 150 words.
- References/ bibliography must be serialized as 1, 2, ..
- Provide your ORCID, and include your ORCID in your article just below your name.
- Must check grammar under the review tab of MS Word.
- Full-length papers shall be emailed to seminar@nilmuniversity.ac.in

FEE SUBMISSION DETAILS

Account Holder Name: **NIILM University - Fee & Collection**
Account Number: **50200115197753**
IFSC Code: **HDFC0003231**
Bank Branch Address: **HDFC Bank, Village Keorak, Kaithal, Haryana**
Last date of abstract/ Full paper submission: **December 7, 2026**
Registration link: **https://forms.gle/HY4W7cU2JsG6kYCY7**

SCAN & REGISTER

SCAN & PAY

CONFERENCE FEE:

Participation Fee: **Rs. 700/- (For Scholars and Students)**
Rs. 1000/- (For Faculty)
Participation & Presentation Fee: **Rs. 1000/-**

DELEGATE INFORMATION: TRAVEL, WEATHER & TOURISM

CONFERENCE VENUE: NIILM University, NH-152, Ambala Road, 9 km milestone, Kaithal – 136027, Haryana, India | www.niilmuniversity.ac.in

GETTING TO KAITHAL:

- **By Bus:** Kaithal New Bus Stand is the principal Haryana Roadways bus terminal serving the city. Delegates can take a local taxi/auto from the bus stand to NIILM University. Confirm bus timings and onward transport before departure.
- **By Air:** The nearest major commercial airport is Shaheed Bhagat Singh International Airport, Chandigarh (IXC), approximately 105 km from Kaithal. Indira Gandhi International Airport, New Delhi (DEL), is an alternative at approximately 157–160 km. Road distances are indicative and may vary by route and traffic.
- **By Rail:** Kaithal Railway Station serves the town. Kurukshetra Junction is another useful rail gateway for onward road travel. Check current train schedules with Indian Railways before booking.

DECEMBER WEATHER IN KAITHAL

December is generally cool and relatively dry in Kaithal. Typical daytime temperatures are around 21–24°C, while early mornings and nights may fall to approximately 7–10°C. Delegates are advised to carry light woollens, a warm jacket or shawl, and comfortable footwear. These are climatological averages, not a date-specific forecast; please check the local forecast shortly before travel.

EXPLORE KURUKSHETRA: THE LAND OF THE BHAGAVAD GITA

The historic city of Kurukshetra is approximately 60 km by road from Kaithal (route-dependent) and offers an enriching spiritual, cultural and heritage experience. Delegates with additional time may visit:

- **Brahma Sarovar:** A major sacred water body and a focal venue for Gita Jayanti celebrations, Deep Daan and evening aarti.
- **Jyotisar:** Traditionally revered as the site where Lord Krishna imparted the teachings of the Bhagavad Gita to Arjuna; visit the sacred site and Anubhav Kendra.
- **Sannihit Sarovar:** A revered pilgrimage tank with temples and a tranquil heritage setting.
- **Sri Krishna Museum:** Exhibits dedicated to the life, traditions and iconography associated with Lord Krishna.
- **Kurukshetra Panorama & Science Centre:** An engaging presentation of the Mahabharata alongside science exhibits.
- **Sheikh Chilli's Tomb:** A notable Mughal-era architectural and archaeological complex.
- **Bhadrakali Temple and Sthaneshwar Mahadev Temple: Important religious landmarks of the region.**