INTERNATIONAL CONFERENCE ON PROMOTING GLOBAL COMPETITIVENESS, INNOVATION, AND SUSTAINABILITY IN THE ERA OF ARTIFICIAL INTELLIGENCE
(IC- PGCISEAI 2026)

07 Feb 2026

IC-PGCISEAI 2026 – the International Conference on Promoting Global Competitiveness, Innovation, and Sustainability in the Era of Artificial Intelligence, will be held on 7th February 2026. This premier international event brings together global experts, researchers, academicians, and industry leaders to explore the transformative role of AI in driving innovation, enhancing competitiveness, and fostering sustainable development. The conference offers a multidisciplinary platform for sharing cutting-edge research, case studies, and AI-driven solutions across sectors such as business, engineering, social sciences, healthcare, and technology. Key themes include AI in Business and Management, Engineering and Technology, Social Sciences and Education, Sustainability, Innovation and Entrepreneurship, Data Analytics, Ethics and Policy, Emerging AI Technologies, and AI for Global Competitiveness. Through keynote lectures, panel discussions, workshops, and collaborative sessions, participants will gain insights into responsible AI, policy frameworks, and strategies for sustainable innovation. IC-PGCISEAI 2026 is committed to fostering international collaboration, knowledge exchange, and the dissemination of research that empowers global communities to leverage AI for a smarter, sustainable future.

The Virtual International Conference **(INTERNATIONAL CONFERENCE ON PRINCIPLES & PRACTICES OF ARTIFICIAL INTELLIGENCE, SOFT COMPUTING & DATA MANAGEMENT (IC-PPAISCDM))** is scheduled on September 09, 2023 – September 10, 2023 through Google Meet Platform. The central motive of the International Conference is to throw up a number of new ideas and solutions to address the present-day challenges in the fields of Engineering, Economics, Computer Science, Management, Mathematics, and Social Science & Technology. The scope of the conference is broad and covers many aspects of international research prospective. This conference aims to provide a scholarly platform for participants to publish their research in reputed International Journals. The authors have incredible opportunity to present their research virtually and present their findings worldwide that will not only help them gain the necessary exposure that they need to make their research work known in global scientific circles but also open the door to incredible opportunities for collaboration and conducting further research.

KAAV® Institute of Professional Studies We offer Certificate programs, Degree programs in association of private institute & colleges under the aegis of KAAV Media Pvt Ltd. Training, student exchange programs, international admissions, FDPs, MDPs, Corporate/ Academic workshops, Certificate programs etc we do. and the aim of this institute to provide hands on training and practical exposure to students. We counsel students & provide support in taking admission in different private universities for Graduate, Postgraduate & Doctorate Education in various streams like Engineering, Architecture, Sciences, Management and Humanities. The Institute always eager to support & emphasizes on basic and applied research by maintaining a close interaction with the relevant industries and organizations.

Global Research Foundation (GRF) is a Delhi based leading international organization in the field of academic research worldwide. It is a unit of, KAAV® Media Pvt. Ltd., New Delhi, India since 2013. Global Research Foundation provide a platform to worldwide researchers, academicians, corporate professionals to show their abilities. It has organized several successful conferences, workshops and training programs, at various reputed institutions and grand venues.

Call for Papers

The conference aims to bring together academicians, researchers, and professionals from diverse disciplines to share knowledge and promote research in advanced and applied domains. The broad themes of conference include, but are not limited to, the following:

Business, Management, and Innovation in the AI Era

- AI-Driven Business Innovation, Start-Up Ecosystems, and Entrepreneurship
- Strategic Management for Global Competitiveness
- Digital Transformation Strategies and Enterprise Innovation
- Market Disruption, Industry Applications, and Competitive Advantage
- Design Thinking, Innovation Ecosystems, and Technology Adoption
- Sustainable Business Models and Circular Economy Integration
- Business Intelligence, Data-Driven Decision-Making, and Strategy
- Leadership, Organizational Change, and Digital Culture in AI Adoption

Artificial Intelligence, Machine Learning, and Data Analytics

- AI, Machine Learning, Deep Learning, and Generative AI Applications
- Predictive Analytics, Decision Intelligence, and Data Visualization
- Natural Language Processing (NLP), Speech Recognition, and Conversational AI
- Reinforcement Learning, Cognitive Computing, and Human–AI Collaboration
- Computer Vision, Image Recognition, and Pattern Analysis
- AI Applications in Healthcare, Education, Finance, and Governance
- Big Data Management, Cloud-Based Analytics, and Edge AI
- AI Ethics, Fairness, Responsible AI Practices, and Explainable AI

Sustainability and Green Technologies

- AI for Climate Action, Energy Efficiency, and Smart Grids
- Sustainable Manufacturing, Green Technologies, and Circular Economy
- Resource Optimization and Waste Reduction using AI
- Environmental Monitoring, Predictive Analytics, and Smart Cities
- AI Applications in Agriculture, Water, and Natural Resource Management
- Policy Frameworks for Sustainable Development and AI Integration

Engineering, Applied Sciences, and Smart Technologies

- AI in Industrial Engineering, Robotics, and Automation
- Internet of Things (IoT), Cyber-Physical Systems, and Smart Factories
- Smart Manufacturing, Additive Manufacturing, and 3D Printing
- Advanced Sensors, Embedded Systems, and Edge Computing
- Biomedical Engineering, Healthcare Technology, and AI Integration
- Instrumentation, Control Systems, and Mechatronics Applications

Education, Social Sciences, and Human Dimensions

- AI in Digital Pedagogy, E-Learning, and Personalized Education
- Workforce Skill Development and AI-Driven Learning Systems
- Ethical, Legal, and Social Implications of AI
- Cyber Law, Data Privacy, and Intellectual Property Rights in AI
- Policy, Governance, and Regulation for AI and Emerging Technologies
- Human–Technology Interaction, Societal Impact Studies, and Digital Inclusion

Emerging and Interdisciplinary AI Applications

- AI for Smart Cities, Transportation, and Urban Planning
- AI in Healthcare, Life Sciences, and Personalized Medicine
- AI-Enhanced Cybersecurity and Threat Intelligence
- Quantum Computing, AI-Driven Simulations, and High-Performance Computing
- AI in Cultural, Creative, and Social Innovation
- Cross-Disciplinary AI Applications Bridging Science, Business, and Society

& many more …………………

Contact

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Registration Fee:-
INR 1500 (For Presentation/Participation)
INR 2000 (For E-book publication with DOI + Presentation/Participation Certificate)
Foreign delegates: USD80   Listner : USD30   INR: 500

Highlights:-

➤ **Full paper submission is compulsory.**
➤ **If you wish to publish your paper in list of attached journals below.**
➤ **Pls clearly mention details in email.**
➤ **After conference, based on peer review process, will intimate to authors.**
➤ **All accepted papers will be published in SVDES E-Book Series with DOI.**
➤ **This E-book will always be available at www.svdes.co.in**
➤ **Plagiarism below 15%**

Important Dates

Last date of Abstract Submission: 05 January 2026
Abstract Acceptance: 01 Week from Submission
Full Paper Submission: 29 January 2026
Acceptance: After conference (subject to choice of journal)
Registration open: 05 February 2026

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Awards are bestowed upon as a highly reputed, trusted, professional & established worldwide award functioning organization. Awards have been bestowed as one of the GRF awards are on going process throughout the year where we call for nominations to celebrate & honour top performers (Academic, Corporate, Industry, Social Sector) achievements and to motivate them to continue on their path. The deserving performers irrespective of any field are more motivated to succeed in their carrier.