



International Conference

on



Artificial Intelligence (AI) & the Future of Society : A Multidisciplinary Perspective

ICAIFS - 2026

20th & 21st February 2026 (Online)

Organized by

Nabira Mahavidyalaya, Katol

(Reaccredited with B++ grade & CGPA of 2.76)

Katol, Dist. Nagpur, Pin code-441302(M.S), India (www.nabiramahavidyalayakatol.com)

&

Association of All Computer Science Teachers (www.aacst.org)

Nabira Mahavidyalaya, Katol

Nabira Mahavidyalaya, Katol was established in 1961 with the help of generous donation by Late Shri. Bhikulaji Nabira to provide facility of quality higher education to students of Katol and adjoining areas. It has a beautiful and spacious campus in Katol. It aims at giving its students quality education at their doorsteps, which gives them the training to achieve their academic goals. It also makes them self-reliant, co-operative, and good citizens. Ours is a multi-faculty college having Arts, Commerce, Science, and Management faculties. The college is forging ahead under the dynamic leadership of President Dr. Rajuji Deshmukh. The college has been re-accredited with B++ by NAAC, Bangalore with CGPA of 2.76 It is proud to have many Post Graduate Courses such as M.A. (History), M.A. (English), M.Com., M.Sc. (Chemistry), M.Sc. (Mathematics), M.Sc. (Microbiology), M.Sc. (Zoology), M.Sc. (Botany), M.Sc. (Physics) and M.B.A. It has Ph.D. programmes in Chemistry, English and Commerce. It has well-furnished spacious classrooms, well-equipped laboratories, an auditorium, a rich computerized library, a Computer Center, a well-equipped gymnasium, a large playground, and a well-furnished Girls' Hostel. Regularity, Punctuality, and Discipline are the three important hallmarks of our institute. The College also has a well-defined mechanism for internal evaluation to assess the student's academic progress.

Association of All Computer Science Teachers, Nagpur

The Association of All Computer Science Teachers (AACST) is a national-level academic association which was founded with the vision that the future of education lies in collaboration. It serves as a platform where computing professionals and interdisciplinary experts unite to foster innovation and knowledge sharing. AACST works to empower educators with the latest tools, technologies, and resources, bridging the gap between academia and industry. Our mission is to nurture India's potential as a global hub of brilliant minds in computer science and allied disciplines. AACST has been honoured by the Computer Society of India for its outstanding service in Cyber Awareness and is proudly registered under MSME for its contributions to education, research, and online academic initiatives.

The Conference

International Conference on AI and the Future of Society: A Multidisciplinary Perspective (ICAIFS-2026) will provide an ideal platform and opportunity to share research ideas with the eminent scientists, academicians, industrialists and policy makers working in various fields of Science and Technology. The objective of this International Conference is to present up to date researches and the results in the field of Artificial Intelligence. The Conference also provides an opportunity for the delegates from all over the globe to share their findings and exchange cutting edge ideas and applications to establish relationship with each other. The Conference will also provide a platform for the researchers to find contrary partners for future collaborations. A large number of participants that include scientists, engineers, educators and students from all over the country and the globe will be joining this event.

Invitation

The Organizing Committee cordially invites you to participate in the International Conference on AI and the Future of Society : A Multidisciplinary Perspective (ICAIFS-2026) going to be held at Nabira Mahavidyalaya, Katol, Dist-Nagpur, India from 20th to 21st February 2026. The scientific programme includes keynote addresses, invited talks and Oral presentation sessions on the theme of conference. **Prizes Will Be Given For Best Oral Presentation.**

Call for Abstract/Papers

All those presenting a paper in the conference are requested to submit 200 word abstract along with the completed registration form (MS-word format). Paper/Abstract for oral presentations should be in Times New Roman and A4 format leaving 2.5 cm at the top and bottom and 3.00 cm, as left and right side margin. The title (font size 14) should be bold followed by authors' name(s) and the Organization they belong to (Both in font size 12). This should follow the e-mail (font size 10) in italics of the presenting author. The text should follow the title as single space with font size 12. References should be placed at the bottom. Research papers will be accepted only in MS-word format. Each paper should be between 2500-3000 words including an abstract of 200 words and sent to the e-mail: icaifs2026@gmail.com. All the accepted research papers after Peer Review will be published in journals having ISSN number. (Note: Plagiarism should be below 15%)

Important Dates

Abstract submission :	01 January, 2026
Intimation of Acceptance :	15 January, 2026
Submission of Full paper :	10 February, 2026
Conference Dates :	20 th - 21 st February, 2026

Online Registration Link :

<https://forms.gle/v4dr3RNeMJKjhBv38>

QR Code For registration



Registration

Every person intending to participate in the conference shall have to register by filling up the given registration form.

Details of registration fee is as under:

PG Student without Publication :	300/-
PG Student with Publication :	500/-
Research Scholar Without Publication :	500/-
Research Scholar With Publication :	700/-
Faculty without publication :	500/-
Faculty with publication :	800/-
Delegate from Industry :	1000/-
Foreign delegate :	\$15.

Research Paper Must Contain:

- | | |
|-------------------------|---|
| 1) Title | 2) Details of an Author
(Name, Designation / Department, College Name, Email etc.) |
| 3) Abstract & Key-Words | 4) Introduction |
| 6) Conclusion | 5) Body of Research Paper |
| | 7) References. |

General Guidelines

Language: English, Marathi, Hindi & Other

For Paper in English

File: MS-Word- 2007 or 2010

Font: Times New Roman

Font Size: Title=16, Sub-Title=14, Text=12

For Paper in Marathi & Hindi

File: MS-Word - 2007 or 2010

Font: Mangal or KrutiDev-050

Font Size: Title=18, Sub-Title = 16, Text= 14

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(Payment can be made by one of the following Methods)

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Online Through NEFT/RTGS

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For any query, please feel free to contact:

- 1) For Registration : Dr. S. T. Bahade M-9096364740
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Sub - Themes

Commerce & Management

AI in Financial Management
AI and the Future of Work & Economy
Artificial Intelligence for Strategic Management
Predictive Analytics for Business Forecasting
AI-Driven Decision Support Systems
Cognitive Computing for Corporate Planning
Ethical Decision-Making with AI
AI-Powered Digital Marketing and Customer Engagement
Sentiment Analysis and Consumer Behavior Prediction
Chatbots and Virtual Assistants in Marketing
Personalized Advertising through Machine Learning
Customer Relationship Management (CRM) with AI
AI in Financial Risk Assessment and Fraud Detection
Algorithmic and High-Frequency Trading
AI-Based Financial Forecasting and Portfolio Management
Intelligent Accounting Systems and Auditing Automation
FinTech Innovations through AI
Talent Acquisition and Recruitment using AI Tools
Workforce Planning through Machine Learning

Emotion Recognition and AI in Employee Engagement
Ethical Issues in AI-Based HR Decisions
Smart Logistics and Predictive Inventory Management
AI for Production Planning and Optimization
Intelligent Automation and Robotics in Operations
Sustainable Supply Chain Management using AI
Blockchain and AI Integration in Trade & Commerce
AI as a Catalyst for Startups and Business Innovation
AI-Driven Business Models and Value Creation
AI in Business Incubation and Venture Capital Decision-Making
Ethical Governance and AI in Management Practices
Data Privacy, Regulation, and Corporate Accountability
Responsible AI Adoption in Business Ecosystems
Policy Implications of AI in Global Commerce
AI Tools for Management Education and E-Learning
Data-Driven Decision Making in Academic Institutions
AI in Research Methodology and Data Analysis
Case Studies of AI Adoption in Management Education
Generative AI in Business Creativity and Innovation

Quantum AI and Future Financial Systems
Impact of AI on Global Trade and Economic Structures
Human-AI Collaboration in the Future Workplace

Humanities

AI in Law, Security, and Human Rights
AI, Ethics, and Human Values
AI and Culture, Arts, and Humanities
AI in Education & Learning
AI in Governance & Public Policy
AI and the Future of Human Consciousness
Ethics of Artificial Intelligence in Human Decision-Making
Human Values and Machine Intelligence
Philosophical Reflections on Human–Machine Coexistence
AI and Cultural Heritage Preservation
Historical Narratives through AI: Reconstruction and Interpretation
AI’s Role in Shaping Social Identities and Cultural Memory
Automation and the Future of Work in Humanities Contexts
Digital Humanities and AI-Driven Scholarship
Natural Language Processing and Linguistic Analysis
AI in Translation, Interpretation, and Multilingual Communication
Computational Creativity in Literature and Storytelling
Authorship and Originality in the Age of Generative AI
AI as a Tool for Analyzing Literary and Historical Texts
AI in Visual and Performing Arts
Human—AI Collaboration in Creative Expression
Redefining Aesthetics: Art Created by Machines
The Role of AI in Music Composition and Digital Art
Creativity, Authenticity, and Ownership in AI-Generated Art
AI and Human Rights: Inclusion, Bias, and Justice
The Digital Divide and Ethical AI Access
AI in Education, Pedagogy, and Humanistic Learning
Gender, Race, and Power in AI Systems
AI for Social Good: Humanitarian Applications
AI as a Mirror of Humanity
Human—AI Collaboration for Knowledge Creation
Interdisciplinary Bridges: AI Across Humanities, Science, and Technology
The Future of Humanities Research in an AI-Driven World
Reimagining Human Identity in the Age of Artificial Intelligence

Science & Technology

AI in Mathematical Sciences
AI in Healthcare and Life Sciences
AI in Environment and Sustainability
AI in Science, Technology, and Innovation
AI in Material Sciences
AI in Chemical Sciences
AI in Biotechnology
AI in Physical Sciences
AI in Quantum Computing
AI in Pharma
AI for modeling and Simulation
Generative AI for Realistic Data and Simulation
AI powered Edge and Embedded Systems
AI in predictive Maintenance of IoT devices
AI driven Energy efficient Smart Devices
AI enhanced vision and perception in Robots
Intelligent drones and UAV Applications
Robotics for Disaster Response and climate Applications
Ethics, Trust, and safety in Human-Robot Systems
AI for satellite and Remote Sensing Application
Generative models for Image enhancement and synthesis
Deep Learning for Medical Image Analysis
AI for Satellite and Remote Sensing Applications
Real-Time Video Analytics for Smart Surveillance
AI-Driven Speech Recognition and Language Models
Edge-AI for Low-Latency Signal Processing
AI for Climate Change Modeling and Prediction
Green AI and Energy-Efficient Machine Learning Models
Computational Intelligence for Renewable Energy Optimization
Smart Grid Management with AI-Driven Decision Making
AI for Water Resource Management and Agriculture
Waste Management and Circular Economy Systems
Disaster Prediction and Climate-Resilient Infrastructure
AI for Smart City Governance and Citizen Engagement
Computational Intelligence for Net-Zero and Sustainability Goals

Privacy-Preserving Machine Learning (Federated, Differential Privacy)
AI for Intrusion Detection and Anomaly Detection
Zero-Trust Architectures in Intelligent Systems
AI-Powered Threat Intelligence and Cyber Defense

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Dr. Vivekanand Norlam, Shymtal College, Delhi University
Dr. A. K. Wanjari, Mahatma Fule College, Nagpur
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Dr. Dipak Dhote, Biyani Science College, Amravati
Dr. Satish Mardikar, R. S. College, Anjangaon (Surji)
Dr. Manisha Kodape, S. G. B. A. University, Amravati
Dr. A. B. Bodade, Shivaji Science College, Amravati
Dr. P. B. Raghuvanshi, Biyani Science College, Amravati
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