



**K. M. E. SOCIETY'S
G. M. MOMIN WOMEN'S COLLEGE**

AFFILIATED TO UNIVERSITY OF MUMBAI,
RE-ACCREDITED BY NAAC WITH 'B ++' GRADE (3rd Cycle), ISO 21001:2018 CERTIFIED



DEPARTMENT OF PHILOSOPHY, ZOOLOGY & INFORMATION TECHNOLOGY

In collaboration with

INSTITUTE OF OBJECTIVE STUDIES, NEW DELHI

Organises

**TWO-DAYS ONLINE
INTERNATIONAL CONFERENCE
ON**

**Philosophical and Ethical Prospects
of Artificial Intelligence:
Insights into Social, Scientific &
Technological Implications**

Date: 17th and 18th January, 2026

ABOUT THE COLLEGE

The **Konkan Muslim Education Society** established in Bhiwandi has been offering pioneering and exemplary services in the field of education and empowerment for the last 75 years through schools, junior colleges and degree colleges to the people of Bhiwandi. **G. M. Momin Women's College** since its inception in 1989 is involved in imparting education to women of minority community through traditional and self-financed courses. The institution successfully runs UG, PG, and Ph.D. programmes that is highly sought by students. The college has carved an exclusive niche in the University of Mumbai for its unflinching efforts in academics, extracurricular activities and empowerment of women. Our college is also the 'Lead College' in the zone in guiding other colleges in the vicinity for academic purposes.

ABOUT IOS

The **Institute of Objective Studies-IOS** (established in 1986) has successfully completed 35 years of its existence with steady progress and widening the scope of its endeavours as a non-political and non-profitable organisation. It has gained recognition in all relevant quarters at national and international plane for promoting research, conducting surveys on relevant themes, publishing books and journals in areas of national concern and pressing challenges of civil societies, awarding scholarships to meritorious university scholars, actively participating in social welfare, educational and management fields.

CONCEPT NOTE

Contemporary world is in transition for centuries shifting itself through various epochs and flux by creating histories, memories and experiences for human beings to prepare them for the further advancement of civilizations and socio-cultural settings. Thoughts advocated during the ancient period on this planet covering Asia, Africa, Latin America, South America and south-eastern flank of Europe were focused on the nature of Cosmos and the humankind with different schools of thoughts like Sophism, Stoicism, Epicureanism and Skepticism, etc., which basically delved into philosophical, moral and ethical aspects of human life. Stoic school of thought somehow continued till the beginning of the Renaissance in Europe. European intellectual movements like Renaissance, Reformation and Enlightenment began to shape political and social life through secular, modern and hedonistic values.

Too much confidence into the justification of human autonomy and rationality created a kind of global platform for modernity which reappeared in the form of post-modernity. Now the advancement of electronics and cyber power, with the Western support of globalization and global governance, have been driving people towards the age of post-humanity in which almost all aspects of human life, human existence and human development will be managed by the different mechanisms and methods of Artificial Intelligence.

Most of our activities like human relations, meetings, commerce, public relations, propaganda, hospitals, shops, banks, transportation and education have embedded with AI. Such a kind and degree of entanglements on the one hand and the consequential erosion of human morality and ethics, on the other, are bound to have unavoidable implications which need to be explored in the larger interests of humanity.

In this context, an academic endeavor in the form of this international conference is going to be held to focus on the AI which is rapidly transforming various facets of life. Its unregulated nature and development presents significant ethical, philosophical, and societal challenges. The absence of robust ethical frameworks and comprehensive governance constitutes one of the most pressing challenges of our time. This academic initiative is designed to function as a multidisciplinary platform to explore the profound implications of unregulated AI.

From a scientific and technological perspective, the conference on Artificial Intelligence provides a platform to examine the rapid advancements in AI research, its transformative applications, and the challenges emerging in innovation and governance. The discussions aim to highlight breakthroughs in machine learning, data science, health and automation, while also addressing concerns related to transparency, accountability, and the integration of AI into critical domains such as healthcare, cybersecurity, climate modeling, and smart infrastructure. By fostering dialogue between scientists, technologists, and policymakers, the conference seeks to bridge the gap between theoretical innovation and practical implementation, ensuring that the development of AI remains both inclusive and sustainable.

The objective is to foster a positive relationship between technological advancement and societal well-being by convening experts from diverse fields for constructive dialogue. This conference seeks to promote a culture of openness towards the establishment of ethical guidelines, which are crucial for creating safer and more equitable human societies amid the swift pace of technological change. This constructive approach entails mutual sharing among participants while recognizing the unique characteristics of various academic disciplines. It also involves affirming distinct methodologies while highlighting the shared goal of ensuring responsible development of AI.

A multidisciplinary philosophical framework can be cultivated to address the conflicts and challenges arising from unregulated AI. At this juncture it is pertinent for human consciousness in the form of collective efforts that provides a shared vision and shared destiny by finding out the windows of opportunities to make AI regulated, accountable and sustainable to the present and future generations. Furthermore, it is imperative to reflect on the contributions of past scholars and thinkers who have engaged with the ethical dimensions of scientific progress, drawing insights from esteemed figures across the fields of technology, ethics, and the social sciences.

CONFERENCE THEMES

- AI and the erosion of human morality and ethics
- Ancient and modern philosophical inquiries into human autonomy in the age of AI
- Post-humanism: ethical debates on the future of human existence
- Moral responsibility in deploying AI technologies
- The role of law in regulating AI-driven societies
- Governance models for AI at national and global levels
- AI, democracy, and political decision-making
- Geopolitical implications of AI and techno-nationalism
- AI's role in reshaping human relationships and societies
- Public opinion, propaganda, and the politics of algorithmic influence
- Cultural and socio-historical transformations in the AI era
- Impact of AI on education, labor, and economic inequality
- Advancements in machine learning, robotics, and automation
- Algorithmic bias and fairness
- AI in finance, commerce, and transportation
- Impact of AI in healthcare: diagnostic and therapeutic prospective
- AI integration in data science and disease modeling
- Smart infrastructure and AI-enabled urban governance
- Applications of AI in climate modeling, disaster management, and sustainability
- Ethical Governance and Accountability
- Frameworks for responsible AI development
- Transparency and explainability of algorithms
- Balancing innovation with human rights and social equity
- Building inclusive global AI governance structures
- Dialogue between technology and philosophy: bridging past intellectual traditions with modern AI debates
- Historical perspectives on human rationality, autonomy, and post-modern transitions
- Contributions of Renaissance, Enlightenment, and modern philosophical movements to contemporary AI ethics
- Cultivating multidisciplinary frameworks for the regulation of AI
- AI for Climate Change and Ecosystem Protection
- AI application in environment conservation and biodiversity management
- Wildlife Tracking and Habitat Conservation with AI
- Role of AI in Aquaculture & Fisheries

ABSTRACT & FULL PAPER SUBMISSION GUIDELINES

- Abstract Word Limit: 250–300 words
- Full Paper Word Limit: 3,000–4,000 words
- Font & Format: Times New Roman, 12 pt, 1.5 spacing (MS Word format)
- Referencing Style: APA 7th edition
- Last Date for Abstract Submission: **[15th November 2025]**
- Last Date for Full Paper Submission: **[31st December 2025]**
- Email ID for Submission: **confphzooit26@gmmomincol.org**

PUBLICATION DETAILS

- **All accepted papers will be published in peer reviewed journal with ISBN/ISSN and DOI No.**
- The journal will be published and available in digital format.

REGISTRATION & PUBLICATION FEE

Category	Participation Only	Paper Presentation	Paper Presentation & Full Paper Publication	Only Paper Publication (No Presentation)
Faculty / Professionals	Rs. 250 /-	Rs. 750 /-	Rs. 1500 /-	Rs. 1200 /-
Research Scholars / PG & UG Students	Rs. 100 /-	Rs. 500 /-	Rs. 1000 /-	Rs. 800 /-

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