ABOUT THE MANJARA CHARITABLE TRUST

Manjara Charitable Trust, founded in 1988 by Shri Vilasraoji Deshmukh, a distinguished administrator and visionary, is a renowned social welfare organization in Maharashtra focused on economic, social, political, and cultural upliftment through quality education.

Initially sponsoring institutions in Marathwada, the Trust now operates across Maharashtra, offering education from kindergarten to postgraduate levels in diverse fields like Arts, Science, Commerce, and Engineering.

ABOUT THE INSTITUTION

MCT's College of Education & Research has been a cornerstone of MCT's vision for nearly three decades, aligning with the needs and interests of the community. Governed by faculty, academic staff, and students, the College started with modest resources but has grown into a prominent Teacher Education institution. Over the years, it has become recognized as one of the leading institutions in the field. The College serves as a hub for local, regional, national, and international communities, embracing diverse perspectives and contributions. It remains at the forefront of educational innovation, shaped by advancements in communication technology and evolving educational practices.

MCT
MANJARA CHARITABLE TRUST

COLLEGE OF EDUCATION AND RESEARCH
(Airoli, Navi Mumbai)
NAAC ACCREDITED

INTERNAL QUALITY ASSURANCE CELL

organizes

TWO DAY'S NATIONAL SEMINAR
HYBRID MODE

Sponsored by
INDIAN COUNCIL OF SOCIAL SCIENCE RESEARCH WESTERN REGIONAL CENTRE MUMBAI

On

ETHICAL CONSIDERATIONS IN USING AI IN EDUCATION: NAVIGATING CHALLENGES AND PATH AHEAD
21 – 22 FEBRUARY 2025

Venue
SDV Complex, Sector 4, Airoli Navi Mumbai – 400708

CONCEPT NOTE OF THE SEMINAR

The rapid integration of AI into everyday life has raised significant ethical concerns, shifting the focus of AI ethics from fiction to real-world issues. AI's influence on human rights, fairness, and power dynamics is crucial, as AI systems often make decisions that impact people's lives without their awareness. In education, AI presents transformative opportunities for personalized learning, assessment, and efficiency, but it also introduces ethical challenges around data privacy, bias, and transparency. As AI becomes more embedded in education, questions arise about equity, accountability, and the preservation of teacher-student relationships. Ensuring AI benefits all students without compromising educational values is essential.

Key ethical considerations include protecting student data, addressing bias in AI algorithms, making decision-making transparent, and ensuring equitable access to AI technologies. The seminar seeks to address these concerns by fostering dialogue among stakeholders, including educators, policymakers, technologists, and ethicists. By developing frameworks for ethical AI adoption, the seminar aims to ensure that AI in education is used responsibly and equitably, benefiting all students while upholding core educational principles.

OBJECTIVES OF THE SEMINAR

- Explore the ethical concerns of using AI in teacher education such as bias, privacy, and the impact on the teacher-student relationship.
- Facilitate Dialogue on AI's Role in Shaping Education's Future
- Encourage Critical Reflection on the Impact of AI on Teacher-Student Relationships
- Encourage Critical Thinking on the Long-Term Societal Impact of AI in Education.
- AI consideration for social-emotional learning, Inclusivity, Evaluation.
- Explore future developments in AI technology and their potential ethical challenges in the context of education.

SUB-THEMES FOR PAPER PRESENTATION

- Philosophical perspective of AI in Education
- AI Algorithms Bias and Fairness
- AI and the Teacher-Student Relationship
- AI's Impact on Curriculum Design and Educational Pedagogy
- Ethical guidelines for Educators
- Ethical Implications of AI in Student Assessment
- The Future of AI in Education: Opportunities and Ethical Dilemmas

GUIDELINES FOR PAPER SUBMISSION

- Papers must be received with complete information.
- Language for the Paper – English (presentation can be done in Marathi & Hindi)
- Paper Abstract: MS Word document, maximum of 500 words excluding references
- Page Size: A4, Margins: 1" top, 1" bottom, 1.25' left, 1" right.
- Font: Times New Roman Size-12, Headings-14 Bold, Spacing-1.5
- Sub-theme: Font 14, Bold, Central alignment.
- Title of the paper: Font 14, Bold, Central alignment.
- Author/s, Designation, Institute: Right alignment, below title, italics.
- References: APA style
- Email Ids & Contact numbers: End of the paper, Font 12, Bold.
- Full Papers: The length of the paper should be approximately 2500 words excluding references. Format as mentioned for the abstract.
- Last Date for Registration, papers submission: 15/2/2025
- Paper submission email Id – mctbedcollege757@gmail.com

OUTCOMES OF THE SEMINAR

After the seminar, participants will:

- Gain a comprehensive understanding of the philosophical implications and ethical challenges of AI in education.
- Be aware of AI's potential risks and benefits, including equity, bias, privacy, and its role in teacher-student relationships.
- Evaluate AI's impact on curriculum design, pedagogy, and personalized, student-centered learning.
- Assess ethical considerations in AI-driven assessments, focusing on fairness, transparency, and academic integrity.
- Collaboratively build a shared vision for the future of AI in education.

TARGET AUDIENCE

Educators, Policymakers, AI developers and researchers Students Ethicists and academics specializing in technology ethics, educational philosophy, and law.

REGISTRATION LINK

https://forms.gle/MCXdPDaNQ6JuhYV89

PATRONS

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SEMINAR FEES & PAYMENT MODE

Registration fees 800/- (Publication charges applicable).

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