



ICSSR - SRC



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VISHWANI**

INSTITUTE OF SYSTEMS & MANAGEMENT

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Osmania University

Sponsored by ICSSR-SRC

TWO DAY NATIONAL SEMINAR on **"Ethics on Artificial Intelligence"** **Challenges, Responsibilities and Future Directions**



12th & 13th November, 2026



**Boston House, Thumkunta,
Hyderabad, Telangana - 78.**



Organised by:

VISHWA VISHWANI
INSTITUTE OF SYSTEMS & MANAGEMENT

*Responsible AI for a
Better Tomorrow*

About WVISM

Vishwa Vishwani Institute of Systems and Management, Hyderabad, affiliated to Osmania University and Accredited by NAAC with A+ grade. An Autonomous Institution known for quality education offering career-oriented programmes that produce graduates who are industry ready and committed in contributing to the Nations Building.

The institute offers a 4-Year BS Computer Science under the UGC-AEDP Framework, BBA and MBA programmes that combine classroom learning with valuable real-world industry experience. It fosters Industry-integrated learning approach by experienced faculty from academic and corporate expertise with modern infrastructure and advanced facilities that engage students with the best learning experiences.

About ICSSR

Indian Council of Social Science Research (ICSSR) is an autonomous organization established in 1969 on the recommendation of Prof. V. K. R. V. Rao Committee. The Southern Regional Centre was established on 1st February 1973 in collaboration with the Osmania University and the Government of the then Andhra Pradesh. The founders of the Southern Regional Centre were Prof. Rasheeduddin Khan and Prof. G. Ram Reddy.

The major role of the Southern Regional Centre is to act as an agent of the ICSSR within the southern region; to act as the representative of the social scientists of the region and to bring their ideas and problems to the ICSSR, New Delhi; to provide a platform for the social scientists of the southern region; to come together for the promotion of social science research and to serve as the link between the social scientists of the southern region, national and international community of social scientists. The jurisdiction of the Southern Regional Centre extends to the states of Andhra Pradesh, Karnataka, Kerala, Tamil Nadu, Telangana and the Union Territories of Lakshadweep and Puducherry.

About Seminar

“Ethics on Artificial Intelligence”: Challenges, Responsibilities and Future Directions aims to critically examine the ethical dimensions of AI and explore sustainable solutions.

The seminar will focus on key themes such as data protection, fairness in algorithmic decision-making, transparency, human rights and governance mechanisms. It seeks to address important research questions related to identifying ethical risks, mitigating bias, ensuring accountability and developing effective regulatory frameworks.

Objectives of the Seminar

- **Identify Ethical Challenges:** Analyze risks like bias, data privacy and algorithmic discrimination.
- **Define Responsibilities:** Outline accountability for developers, corporations and policymakers.
- **Formulate Frameworks:** Develop guidelines for transparency, fairness and safety in AI systems.
- **Promote Interdisciplinary Dialogue:** Connect computer scientists, legal experts, philosophers, and policymakers.
- **Shape Future Directions:** Propose long-term strategies for human-centric AI governance and policy making.
- **Raise Public Awareness:** Educate stakeholders on the societal impacts of automated decisions.

Call for Papers

Prospective authors are encouraged to contribute and help to shape the seminar through submission of their research articles relevant to themes listed below. High-quality research describing original and unpublished result of conceptual, constructive, empirical, experimental work in all the disciplines are invited for presentation at the seminar.

Guidelines for Paper Submission

Submit your full paper as per following Guideline:

- The first page must include the title of the paper, name, affiliation and contact details of the author. Maximum three authors for one paper.
- All the manuscript should be submitted in MS word format, A4 size, Times New Roman, 12 font size, 1.5-line spacing with margin of 1 inch on all sides.
- Citation and references must be written in APA style.
- Abstract should be 200-250 words. Word limit for full length paper should not be more than 5000 words including the references.
- The manuscript should not exceed 10 percent plagiarism and no AI generated content to be submitted
- Mandatory that at least one author to be present for paper presentation in Offline mode.

THEMES & TRACK I – VII

TRACK I AI, Ethics, Society and Human Values

- Ethical Challenges of Artificial Intelligence
- AI, Human Values and Society
- AI, Social Justice, Equality and Inclusion
- Human–AI Interaction and Moral Responsibility
- AI and Human Rights
- Responsible and Human-Centred Artificial Intelligence
- AI, Psychology and Human Behaviour
- AI and Changing Social Relationships
- AI, Ethics and Social Well-being

Relevant areas: Computer Science, IT, Engineering, Psychology, Sociology, Philosophy, Humanities, Social Sciences.

TRACK II – AI, Data Privacy, Security, Bias and Trust

- Data Privacy and Surveillance in AI
- Data Protection, Consent and Responsible Data Usage
- Algorithmic Bias and Fairness
- Discrimination and Equality in Algorithmic Decision-Making
- Explainable and Interpretable AI
- Transparency and Accountability in AI
- Trustworthy and Responsible AI

- AI, Cybersecurity and Data Protection
- Privacy-Preserving Machine Learning
- Ethical Challenges in AI-Based Data Collection and Processing

Relevant areas: Computer Science, IT, AI/ML, Data Science, Cybersecurity, Engineering, Law, Social Sciences.

TRACK III – AI, HR, Employment and the Future of Work

- AI and Employment: Automation, Reskilling and Future Work
- AI and Human Resource Management
- AI-Based Recruitment and Selection: Bias, Fairness and Transparency
- AI in Employee Performance Management
- Workplace Surveillance and Employee Privacy
- Human–AI Collaboration in Organizations
- AI and Workforce Transformation
- AI, Skills, Reskilling and Upskilling
- AI and Organizational Behaviour
- Ethical Challenges of AI in the Workplace
- AI, Leadership and Decision-Making

Relevant areas: HR, Management, Organizational Behaviour, Labour Studies, Computer Science, IT, Engineering, Economics.

TRACK IV – AI in Marketing, Finance, Business and Operations

- AI in Marketing and Digital Marketing
- AI-Driven Customer Analytics and Personalization
- Consumer Privacy and Ethical AI in Marketing
- AI-Generated Content and Digital Advertising
- AI in Finance, Banking and FinTech
- Algorithmic Decision-Making in Financial Services
- AI in Fraud Detection and Risk Management
- AI, Credit Scoring and Financial Inclusion
- AI in Business Analytics and Decision-Making
- AI in Operations and Supply Chain Management
- AI-Driven Forecasting and Predictive Analytics
- AI, Automation and Business Process Transformation
- Responsible AI in Corporate Decision-Making

Relevant areas: Marketing, Finance, Banking, FinTech, Operations, Supply Chain, Business Analytics, Management, Commerce, Economics, IT.

TRACK V – AI in Healthcare, Education and Public Services

- AI in Healthcare: Ethical and Social Implications
- AI-Based Diagnosis and Clinical Decision-Making
- Patient Privacy and Responsible Healthcare AI
- AI and Healthcare Accessibility
- AI in Education: Opportunities and Ethical Challenges
- Generative AI and the Future of Education
- AI-Based Assessment and Academic Integrity
- AI, Teachers and the Future of Learning

- AI and Digital Inclusion in Education
- AI in Public Services and E-Governance
- AI for Social Welfare and Public Administration
- AI in Law Enforcement and Public Safety
- AI, Accessibility and Inclusive Public Services

Relevant areas: Healthcare, Education, Computer Science, IT, Public Administration, Law, Social Sciences, Management.

TRACK VI – AI Governance, Regulation, Law and Responsible Innovation

- Ethical Governance and Regulation of Artificial Intelligence
- AI Policy and Responsible Innovation
- Legal and Regulatory Challenges of AI
- AI Accountability and Institutional Responsibility
- AI Governance in Organizations
- National and International Approaches to AI Regulation
- AI, Intellectual Property and Copyright ○ AI and Data Protection Laws
- AI in Law Enforcement: Legal and Ethical Issues
- AI, Human Rights and Civil Liberties
- Responsible AI Standards and Frameworks
- AI Governance and Corporate Responsibility

Relevant areas: Computer Science, IT, Engineering, Psychology, Sociology, Philosophy, Humanities, Social Sciences.

TRACK VII – Generative AI, Emerging Technologies and Future Directions

- Generative AI and Responsible Innovation
- Large Language Models and Ethical Challenges
- AI Agents and Autonomous Decision-Making
- Generative AI, Copyright and Intellectual Property
- AI-Generated Content, Deepfakes and Misinformation
- AI Safety, Human Control and Alignment
- Ethics of Autonomous Vehicles and Robotics
- Human–Robot Interaction
- AI and Emerging Technologies
- AI for Sustainable Development
- Green AI and Sustainable Computing
- Future of AI Ethics
- Human-Centred AI: Challenges and Future Directions

Relevant areas: Computer Science, IT, Engineering, AI/ML, Robotics, Data Science, Management, Media, Law and Social Sciences.

Important Dates

Last Date of Submission of Abstract	15th October, 2026
Notification of Acceptance of Abstract	16th October, 2026
Last Date of Submission of Final Paper	21st October, 2026
Acceptance of Final Paper	27th October, 2026
Seminar Dates	12th & 13th November, 2026

Registration Details and Fees

Registration for the seminar is through Google form. Participants may register as paper presenter and/or only for participation (options are given the Google form).

Registration Link

<https://forms.gle/niwEhyaFL2i4oj659>

Scan
to
Register



Registration Fee: ₹ 500 per participant for both days.

- Registration includes Tea-snacks, Lunch, Seminar kit and participation in all sessions.
- No T.A. and D.A. will be provided to the local participants.
- T.A., D.A. accommodation for non-local participants will be reimbursed as per ICSSR guidelines

Publication Opportunity

Selected paper will be published in the International Journal for Innovative Engineering and Management Research (IJIEMR), a multidisciplinary peer-reviewed online Journal with ISSN: 2456-5083 and impact factor of 7.812.

The publication fee of Rs. 2500/- includes publication in ISBN Book, ISSN E-Journal with DOI with e- certificate from publication. Quality papers are indexed in Google Scholar.

Seminar Committee

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