



KANPUR INSTITUTE OF TECHNOLOGY

NAAC Accredited • AICTE & PCI Approved • AKTU & BTE Affiliated • UGC & AKTU Autonomous • ISO Certified

Organising **International Conference** — on —

**Transformative AI for Multidisciplinary Innovation
& Sustainable Development
(TAIMISD-2026)**

 **18-19** September
2026



A-1, UPSIDC Industrial Area, Rooma,
Kanpur - 208001 Uttar Pradesh, India

Sponsored by



ABOUT KIT

Indus Technical Education Society (ITES), a society promoted by a team of visionary & motivated IIT alumni (Shri P.K. Jain, Shri Vipul Jain, Shri Anil Kumar Agarwal & Smt. Neena Verma) established an institute Kanpur Institute of Technology (An Autonomous Institute), popularly known as KIT, in 2004 and Kanpur Institute of Technology and Pharmacy (KITP) in 2009. KIT runs B. Tech, MBA, MCA, BBA, BCA and Polytechnic courses and KITP runs B. Pharma and D. Pharma courses. The institute is affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow (formerly U.P.T.U., Lucknow). The courses are approved by the All-India Council for Technical Education (AICTE). The institute is ISO9001:2015. certified for it's up to the mark quality systems and best practices in technical and professional education.

Kanpur Institute of Technology (KIT) has been accredited by NAAC (National Assessment and Accreditation council), an independent body of UGC, New Delhi (Ministry of HRD, Govt. of India) on July 08, 2023 Grade "A" with a CGPA 3.20. KIT is an only institute who received this accolade in first cycle in Kanpur. Institute always focuses on quality education leading to successful and satisfying placements of students. In fulfilling the vision of NEP 2020, Kanpur Institute of Technology has been conferred an autonomous status by UGC, New Delhi for 10 years i.e. from 2024-25 to 2034-35. The institute is very easily accessible; it is located in Rooma, on Kanpur - Allahabad Highway, 6 Kilometers away from Ramadevi round over.

ABOUT THE CONFERENCE

TAIMISD-2026 aims to provide an international hub for academicians, researchers, scientists, industry leaders and students to exchange cutting-edge AI breakthroughs addressing multidisciplinary domains. The forum bridges the gap between engineering, health sciences, computing, management, and social sciences to foster cross-industry sustainable development.

FLOW OF EVENTS

Date	Session Details	Timings	Speaker	Activity / Remarks
18 Sep	Registration	09:10-10:00		Registration
	Inaugural Session	10:00-11:00		Lamp Lighting, Welcome Address, Cultural Events
	Keynote Session 1	11:00-11:45	Speaker 1	Invited Talk
	Keynote Session 2	11:45-12:30	Speaker 2	Invited Talk
	Keynote Session 3	12:30-13:00	Speaker 3	Invited Talk
	Lunch	13:00-14:00		Lunch Break
	Technical Session I	14:00-15:00		Paper Presentations
	Keynote Session 4	15:00-15:45	Speaker 4	Invited Talk
	Tea Break	15:45-16:00		Refreshments
	Technical Session II	16:00-16:50		Paper Presentations
19 Sep	Keynote Session 5	09:10-09:45	Speaker 5	Invited Talk
	Keynote Session 6	09:45-10:30	Speaker 6	Invited Talk
	Technical Session III	10:30-12:00		Paper Presentations
	Poster Presentation	12:00-13:00		Poster Session
	Lunch	13:00-14:00		Lunch Break
	Technical Session IV	14:00-15:30		Paper Presentations
	Tea Break	15:30-15:45		Refreshments
	Valedictory Session	15:45-16:30		Awards, Feedback & Closing Remarks
	Vote of Thanks	16:30-16:55		Conference Closure

KEYNOTE SPEAKERS



Mr. Rohit Sharma
California Science and
Technology University, USA



Prof. Hariprasad P.
Indian Institute of
Technology Delhi



Dr. Kanishk Singh
National Yang Ming Chiao
Tung University, Taiwan



Dr. Vikas Singh
KAIST, South Korea



Dr. Pratima Solanki
Jawaharlal Nehru University
New Delhi



Dr. Akhilesh Kumar
College of Engineering
Pune (COEP)

PRESENTATION GUIDELINES

ORAL PRESENTATION GUIDELINES

- Duration: 10 minutes presentation + 5 minutes discussion.
- Format & Slides: Microsoft PowerPoint (PPT/PPTX); recommended 10-12 slides.
- Required Layout: Title, Introduction, Objectives, Literature Review, Methodology, Results, Discussion, Conclusion, Future Scope, References.

POSTER PRESENTATION GUIDELINES

Poster Categories: The conference invites submissions under the following categories:

A. Printed Poster:

- Printed poster displayed at the conference venue.
- Size: Ao (841 mm × 1189 mm), Portrait Orientation
- Language: English
- Presentation Time: 5 minutes presentation + 3 minutes Q&A

B. E-Poster:

- Format: PDF
- Maximum File Size: 10 MB
- Resolution: Minimum 300 DPI
- File Name: PaperID_AuthorName_Track.pdf
- Presentation Time: 5 minutes presentation + 3 minutes Q&A

Poster Layout (Printed Poster & E-Poster): Title, Authors & Affiliation, Introduction, Objectives, Methodology, Results, Discussion, Conclusion, References, and Acknowledgements.

PAPER/MANUSCRIPT PUBLICATION GUIDELINES

- Title of the Paper/Article
- Name of the Authors, Institution Details/Address, Email-ID (Corresponding Author)
- Abstract (200-300 words)
- Keywords (3-5 words)
- Font: Times New Roman
- Font Size: Title 24; Heading & Body-12
- Word Count: Abstract (200-300 words); Full Length Paper (2500-4000 Words)
- References: APA style
- File Format: docs/.docx (Microsoft Word), LaTeX

All submitted papers must be unpublished original work. Plagiarism should be below 20%. All the accepted papers will be published in conference proceedings (with DOI Link) and some selected papers will be published in Peer-reviewed International Journal as per Journal policy.

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- Dr. Nabanita Adhikary** Assistant Professor, NIT Silchar
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- Dr. Navneet Kumar Singh** Associate Professor MNNIT Allahabad

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- Mr. Ajeet Singh** HoD, Computer Application
- Mr. Abhishek Vishnoi** HoD, Polytechnic

CONFERENCE THEMES & TRACKS



Track 1: Artificial Intelligence & Data Science Applications

AI, Machine Learning, Data Science, Computer Vision, NLP, Robotics, Cloud, IoT, Cyber Security



Track 2: Health Science, Biotechnology & Pharmaceutical Innovations

Health Sciences, Biotechnology, Pharmaceutical Innovations, Biomedical Engineering, Precision Medicine



Track 3: Power, Electronics & Applied Physics Systems

Electrical Engineering, Electronics, Embedded Systems, Renewable Energy, Applied Physics



Track 4: Mechanical Design, Materials & Tribology

Mechanical Engineering, Manufacturing, Materials Science, Tribology, Design Engineering



Track 5: Education, Entrepreneurship & Social Innovation

Education, Humanities, Entrepreneurship, Business Analytics, Sustainable Development, Social Innovation

REGISTRATION FEE

Category	Fee
Students	₹ 500
Research Scholars	₹ 800
Faculty Members	₹ 1000
Industry Delegates	₹ 1200
International Delegates	USD 50

Registration is mandatory for all participants.

SCAN TO REGISTER



<https://protoly.net/evt-262-ctnq/submit-abstract>

IMPORTANT DATES



Registration Opens
15 May 2026



Abstract Submission
Deadline
15 August 2026



Full Paper Submission
22 August 2026



Conference Dates
18-19 September 2026

Alternative Queries (Registration, Submissions & Scheduling):

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Conference Email: conference@kit.ac.in