



LOKMANYA TILAK COLLEGE OF ENGINEERING

An autonomous institute affiliated to University of Mumbai
Approved by AICTE, Accredited by NAAC 'A' Grade & Four
Programs by NBA

2nd International Conference on Recent Trends in Multidisciplinary Research & Innovation (ICRMRI-2026)

30th & 31st October 2026

ABOUT THE INSTITUTE

Lokmanya Tilak College of Engineering (LTCE), established in 1994 in Navi Mumbai, Maharashtra, is a premier autonomous institute affiliated to University of Mumbai. Operated under the aegis of Lokmanya Tilak Jankalyan Shikshan Sanstha (LTJSS), LTCE is approved by the All India Council for Technical Education (AICTE) and accredited with an 'A' grade by NAAC, and four programs accredited by the National Board of Accreditation (NBA). LTCE offers undergraduate programs in diverse fields such as Mechanical Engineering, Computer Engineering, Electronics & Telecommunication Engineering, Electrical Engineering, and emerging disciplines like Artificial Intelligence and Machine Learning, Data Science, and IoT & Cyber Security including Blockchain Technology. Institute also offers doctoral programs in Mechanical Engineering and Computer Engineering. The institute is renowned for its state of art infrastructure, experienced faculty, and a curriculum aligned with the National Education Policy (NEP) 2020, emphasizing holistic development and industry relevance.

INTRODUCTION

2nd International Conference on Recent Trends in Multidisciplinary Research & Innovation (ICRMRI-2026) is proposed as a premier international forum for researchers, academicians, industry professionals, and policymakers to present and discuss recent innovations, trends, challenges, and future directions in advanced computing and engineering technologies. With the rapid evolution of intelligent systems, data-driven technologies, and smart engineering solutions, ICRMRI-2026 aims to foster interdisciplinary collaboration and knowledge exchange at a global level.



AIM & OBJECTIVES

Aim:

To provide an international platform for disseminating cutting-edge research and promoting collaboration in advanced computing and engineering technologies.

Objectives:

- To bring together leading researchers and practitioners from academia and industry
- To present original, high-quality research contributions
- To encourage interdisciplinary research and innovation
- To promote industry-academia interaction

VISION

To create technically competent and ethically responsible professionals capable of providing efficient solutions to the contemporary world.

MISSION

- Providing a conducive environment comprising high-end infrastructure and state-of-the-art laboratory facilities wherein the students, faculty and staff can collectively enhance their technical potential.
- Encouraging innovation through research activities for the benefit of society.
- Developing competent and ethical professionals responsive to change in technology.

CONFERENCE COMMITTEE

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Conference Convenors

Dr. Sheeba P. S.

Head, Department of Computer Engineering

Dr. Rakhi Akhare

Asst. Professor, Department of Computer Engineering

CONTACT

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Conference Email ID : icrmri@ltce.in



Conference Website

<https://icrmri.vercel.app/>

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- Dr. Prerana Shrivastava, Training & Placement Officer

EXPECTED OUTCOMES

- Knowledge sharing on advanced computing and engineering trends
- International research collaboration opportunities
- Enhanced visibility for participating institutions and researchers
- Contribution to technological innovation and societal development



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CONFERENCE TRACKS

Papers are invited in the following areas (but not limited to):

- Advanced Computing Paradigms
- Artificial Intelligence and Machine Learning
- Data Science, Big Data Analytics, and Cloud Computing
- Cybersecurity, Blockchain, and Privacy
- Internet of Things (IoT) and Smart Systems
- Networking, Communication, and 5G/6G Technologies
- Robotics, Automation, and Cyber-Physical Systems
- Smart Technologies & Engineering
- Human-Centered Computing and Intelligent Interfaces

IMPORTANT DATES

EVENT	DATE
Paper Submission Deadline	29 th May 2026
Acceptance Notification	27 th July 2026
Camera Ready Paper & Registration Deadline	17 th August 2026
Conference Dates	30 th & 31 st October 2026
Mode & Venue	Hybrid/ LTCE

PAYMENT DETAILS

Payment Mode: Online Transfer/ UPI/ Bank Transfer

Account Name: Lokmanya Tilak College Of Engineering

Bank Name: Indian Bank

Account Number: Current A/c. 50070855247

IFSC Code: IDIB000V514

Address : Vashi Branch No. 2, Arenja Arcade, Sector 17, Vashi, Navi Mumbai 400703

Note: After payment, kindly send the payment screenshot/ transaction ID to the [conference Email ID : icrmri@ltce.in](mailto:icrmri@ltce.in)

PAPER SUBMISSION GUIDELINES

- Authors are invited to submit original and unpublished research papers.
- Papers should follow the standard conference paper format.
- All submitted papers will undergo double blind peer review by experts.
- Accepted and Registered papers will be presented during the conference.

REGISTRATION FEES

CATEGORY	FEE (INR)	FEE (DOLLARS)
Online Presentation (Single Author*)		
Students (UG/PG)	Rs. 1100	\$30
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*Additional Authors: Rs. 350 per Author		

REGISTRATION LINK

Participants should submit the paper using following link

<https://forms.gle/nT5iF6LJezVqEKXU9>



PUBLICATION

- All accepted and presented papers will be forwarded for publishing in Research Culture Society's International, Peer-reviewed, UGC approved Journal adhering to UGC CARE guidelines.
- Selected papers may be published in Scopus/ Springer/ Web of Science indexed journals, subject to conditions and additional fees.



ADDRESS



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