



MUTHAYAMMAL ENGINEERING COLLEGE

(Autonomous)

Approved by AICTE | Affiliated to Anna University

In Association With

UNIVERSITY CANADA WEST

International Conference on

AI-DRIVEN INNOVATION IN ENGINEERING AND TECHNOLOGY

ICAIDIET'26

18/12/2026

Hybrid

WILEY
Online Library

All the accepted and presented papers will be published as Scopus-indexed conference book proceedings Assigned ISBN and DOI (as per publisher norms) **Scopus**



MEC -
ICAIDIET'26
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About The Conference

The International Conference on AI-Driven Innovation in Engineering and Technology (ICAIDIET'26), conducted in hybrid mode, brings together researchers, academicians, industry professionals and technology experts to explore the evolving role of Artificial Intelligence in engineering and technology. The conference provides a platform to present innovative research, emerging technologies, recent advancements and practical AI applications across diverse engineering disciplines. ICAIDIET'26 promotes innovation, interdisciplinary collaboration, research excellence and global knowledge exchange, with a focus on intelligent, sustainable and future-ready solutions for real-world challenges.

The International Conference on AI-Driven Innovation in Engineering and Technology (ICAIDIET'26), conducted in hybrid mode (Online and Offline). The conference is hosted by MUTHAYAMMAL ENGINEERING COLLEGE, an institution dedicated to excellence in engineering education, research, innovation and Product development. ICAIDIET'26 reflects the institution's commitment to academic interaction, collaborative research and engagement with Emerging Technologies.

In association with University Canada West, ICAIDIET'26 promotes global academic collaboration, knowledge sharing and research networking in Artificial Intelligence, engineering and Emerging areas of Technology.

Track for Conference

- Artificial Intelligence & Intelligent System
- Machine Learning & Advanced Analysis
- Data Science & Decision Intelligence
- IoT, Edge Computing & Embedded System
- Communication System & Network Technologies
- Cybersecurity & Secure Computing
- Robotics, Automation & Smart Industry
- Emerging Technologies, Sustainability & AI-Driven Managements

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