IEEE 5th International Conference on Computing and Machine Intelligence
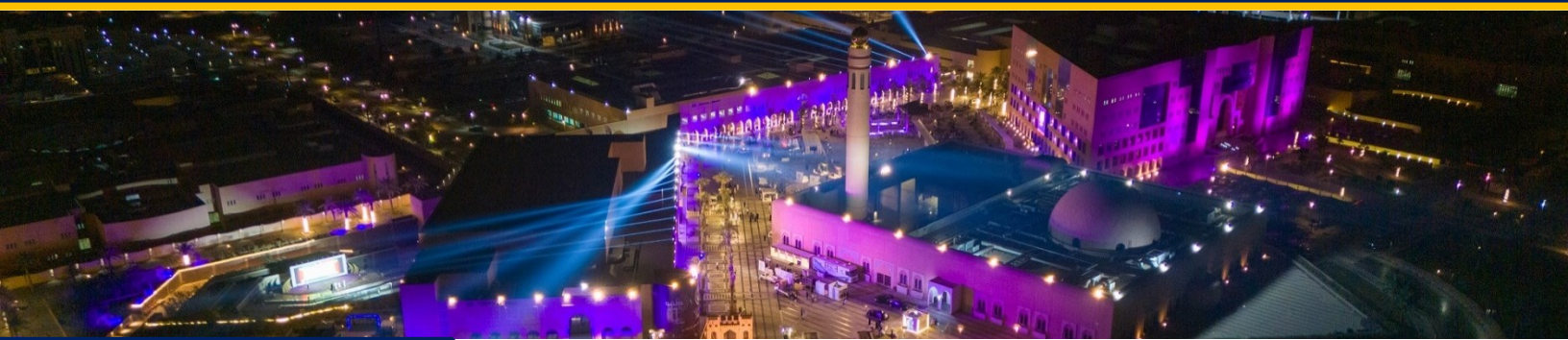## King Faisal University
Al-Ahsa , Saudi Arabia
April 09-10, 2025

Important Dates

Full Paper Submission:	**July 31, 2025**
Notification to Authors:	**Sep 10, 2025**
Early Registration:	**Sep 25, 2025**
Camera Ready:	**Mar 30, 2026**
Conference Mode:	**In-Person**

Conference Committees

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Welcome

We welcome you to the 5th edition of ICMI 2026. Following three successful previous editions of ICMI (Zaim University-2021, Istanbul Atlas University-2022 and Central Michigan University-2024, 2025), the 5th edition will be hosted at **King Faisal University, Saudi Arabia.** ICMI welcomes papers on broad aspects of AI and Applied Sciences that constitute advances in the overall field including, but not limited to, cognition and AI, computer vision, image processing, blockchain & Internet of Things, Big Data and Cloud Computing, and many more aspects of the computing domain. All accepted papers will be submitted for inclusion into **IEEE Xplore**.

Topics of Interest

Topics of interest include but not limited to the following:

Artificial Intelligence and Applications
- Machine Learning
- Deep Learning and Applications
- Natural language processing
- Automated problem solving
- AI and evolutionary algorithms
- Neural networks and applications
- Distributed AI algorithms and techniques

AI and IoT in sustainability and food security
- Smart Precision Farming
- Smart Irrigation Systems
- Pest and Disease Detection/Prediction
- Yield Prediction
- Automated green house
- Livestock monitoring

Blockchain & Internet of Things
- IoT Services and Applications
- Blockchain and IoT Applications
- Security and Privacy for IoT
- IoT Architecture and Middleware
- Blockchain Protocols

Industry 4.0 Applications
- AI for Industry 4.0
- Industry 4.0 Factory
- IoT for Industry 4.0
- Smart Manufacturing
- Modeling, simulation & visualization

Big Data and Cloud Computing
- Distributed Computing
- Cloud Computing
- 3D printing
- Future of IOT and Big Data
- Vehicle-to-Vehicle

Networking and Security
- Advanced Networks
- Cyber-physical Systems
- Data Center Networking
- Game Theory in Networks
- Vehicular Networks

Software Engineering
- Web-based software
- Object-based Designing
- Software economics and metrics
- Software evolution and maintenance
- Requirements engineering
- End-user software engineering

Green Communications, Computing, & Networking
- Energy Harvesting & Wireless Power Transfer
- Energy Efficient Wireless Communications and Networking
- Energy-aware Communications and Networking
- Green Cooperative Communication and Networking.