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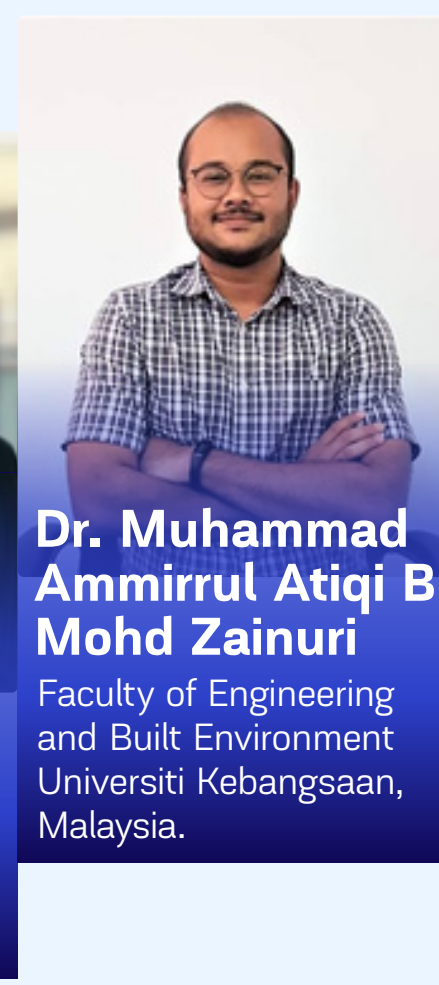
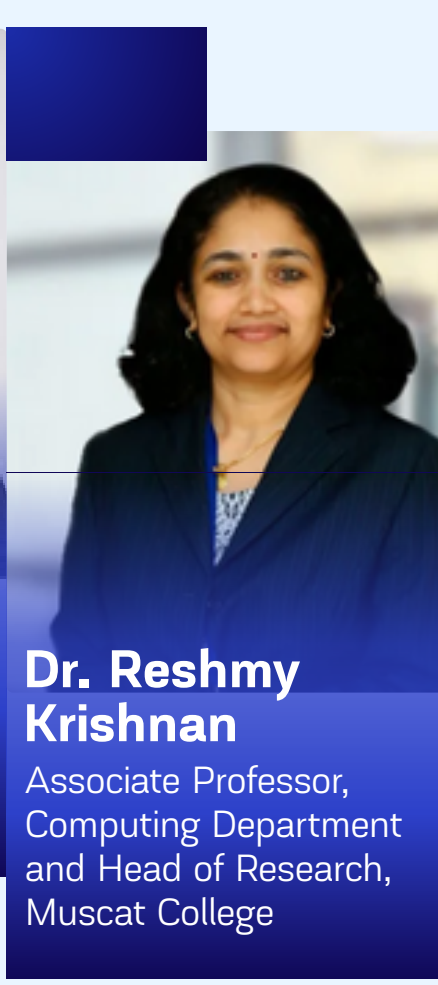
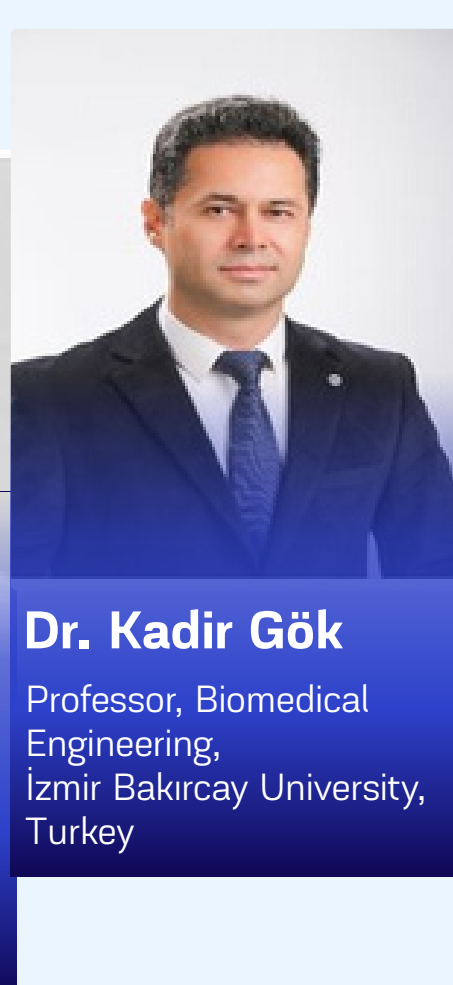
International Conference On AI - Driven Intelligent Systems and Sustainable Engineering Technologies (INNOVATE 2026)

24th APRIL 2026

Keynote Speakers

(Hybrid Mode)

Inaugural Speaker



About

The International Conference on AI-Driven Intelligent Systems and Sustainable Engineering Technologies brings together researchers, academicians, industry professionals, and innovators from around the world. The conference serves as a premier platform to present and discuss recent advancements in artificial intelligence-enabled engineering solutions. It focuses on the integration of intelligent systems with sustainable and green engineering practices. The event encourages interdisciplinary research across Electrical, Electronics, Communication and Mechanical Engineering domains.

Publication

- All the presented papers will be published in conference proceedings with ISBN Number.
- Selected Best papers will be published in Scopus Indexed Proceedings / lecture series.

*subject to the authors' willingness and payment of additional charges.

Conference Fee

Conference Fee

- Students / Researcher / Faculty / Industry Professionals - **Rs.1,200**
(Additional amount of Rs.500 for extra authors participating in physical Mode)
- Invited talk - **Rs. 1,200**
- Early bird registration (6th April 2026): **Rs. 1,000**
- Listeners - **Rs.500**
- Foreign Delegates - **\$30 (USD)**

Important Dates

March 15, 2026

Full Paper
Submission
Deadline

March 30, 2026

Paper
Acceptance
Notification

April 12, 2026

Registration
Last Date

*Fee includes conference kit,
certificate, lunch, and publication in
Proceedings*

Paper Submission & Guidelines



Submission Link
<https://tinyurl.com/innovate2026>



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Paper Submission

- All submitted papers must be original, unpublished, and not under consideration for publication elsewhere.
- All manuscripts must comply with plagiarism standards, with a similarity index below 15%.
- Manuscripts must be prepared using Times New Roman font, with the title in 14-point bold, the main content in 12-point font size, and 1.5 line spacing maintained consistently throughout the document.
- **Track wise best paper award will be given.**

Poster Submission

- 4' x 3' or 3' x 2' Poster Size will be preferable for presentation.
- **Best poster award will be given for each track.**

Track 1

Intelligent Electronics & Communication Systems

- AI-Based Wireless Communication and 5G/6G Technologies
- Intelligent Antenna Design and RF Systems for Sustainable Communications
- Machine Learning in Signal, Image and Video Processing
- AI-Enabled IoT and Embedded Systems
- Intelligent VLSI Design and Low-Power Electronics
- Edge AI and Sustainable Communication Networks

Track 2

AI-Driven Electrical & Power Engineering

- Artificial Intelligence in Power System Operation and Control
- Smart Grids, Microgrids, and AI-Based Energy Management
- Renewable Energy Forecasting Using Machine Learning
- AI Techniques in Electrical Machines and Drives
- Intelligent Power Electronics and Converter Design
- Electric Vehicles, Charging Infrastructure and Battery Management Systems

Track 3

AI in Control Systems, Robotics & Automation

- Intelligent Control Systems and Adaptive Controllers
- AI-Based Robotics and Autonomous Systems
- Human–Machine Interaction and Smart Automation
- AI in Industrial Automation and Smart Manufacturing

Track 4

AI-Enabled Mechanical & Manufacturing Systems

- Industrial Automation, Smart Manufacturing and Industry 4.0
- Intelligent Design, Modelling and Simulation of Mechanical Systems
- Machine Learning for Materials and Manufacturing
- Additive Manufacturing and Advanced Composite Materials

Track 5

Sustainable Engineering & Green Technologies

- Digital and AI-Enabled Sustainable Manufacturing
- Sustainable Materials Development and Green Manufacturing Processes
- Additive Manufacturing for Sustainability
- Surface Engineering and Sustainable Coatings
- Energy-Efficient Materials Processing
- Waste-to-Wealth Materials and Manufacturing
- Sustainable Joining and Assembly Techniques