

6TH INTERNATIONAL CONFERENCE ON RECENT ADVANCES IN MECHANICAL ENGINEERING AND NANOMATERIALS

ICRAMEN 2026

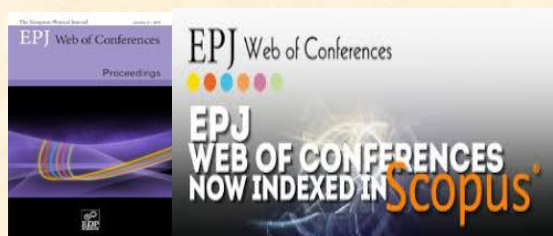
April 30 – May 2, 2026

A HYBRID CONFERENCE

<https://icramen.rame.org.in/sjcem2026/>

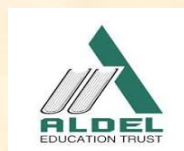


Publication



Organized by

**Department Of Mechanical Engineering & Civil Engineering
ST. JOHN COLLEGE OF ENGINEERING AND MANAGEMENT, PALGHAR, INDIA**



In Association with

RESEARCH ASSOCIATION OF MASTERS IN ENGINEERING, INDIA



Notification

Taking into account the various circumstances of the participant after COVID-19 and also to connect with the worldwide researchers, ICRAMEN will adopt all available social media methods, such as online/video presentation, etc, besides the regular presentation styles (oral & poster). The online/video presentation session will be arranged accordingly. Authors can also participate in online mode at the time of keynote and technical session on online platform.

St. John College of Engineering and Management

At **St. John College of Engineering and Management**, we believe in holistic development of our students. Apart from academic excellence, we also focus on building skills such as leadership, teamwork, and communication. Our state-of-the-art infrastructure and experienced faculty ensure that our students receive the best education possible. Furthermore, our location in the rural and tribal area of Palghar District near Mumbai provides a unique learning environment that is away from the hustle and bustle of the city. Our focus on sustainability and social responsibility also sets us apart from other institutions (<https://sjcem.edu.in/>).

Research Association of Masters in Engineering

Research Association of Masters in Engineering (RAME) is committed to providing a peer reviewed platform to outstanding researchers to exhibit their findings for the furtherance of technology to provide a research forum. We are devoted to continual innovation to better support the wishes of our communities, making sure the integrity of the research we publish, and championing the importance of open research.

ICRAMEN 2026

ICRAMEN 2026 is a two days event that aims to showcase state-of-the-art methodologies and technologies in Mechanical Engineering and Nanomaterials. It focuses on new ideas and paves the way to disseminate the latest innovations and practices. It facilitates opportunities to connect collaborates, and exchange ideas with renowned leaders, scientists, and researchers in Mechanical Engineering and Nanomaterials. It acts as a crucial platform for industry and academia to foster innovative ideas, theories, frameworks, and applications. ICRAMEN 2026 will encourage recent and futuristic advancements, challenges, and new strategies in the frontiers of Mechanical Engineering and Nanomaterials.

Submit Paper

Submit full length paper using following link

<https://forms.gle/hzgGgeijHbEeWq6v5>

Important Dates

Submission started	: November 01, 2025
Submission Deadline	: March 30, 2026
Notification Date	: April 10, 2026
Registration Deadline	: April 15, 2026
Camera Ready	: April 15, 2026
Conference Date	: 30 April to 2 May 2026

Call for Paper

ICRAMEN aims to bring together leading academic scientists, researchers, and research scholars to exchange and share their experiences and research results in the field of Mechanical Engineering and Nanomaterial.

Major Themes

1. Material Science and Nanomaterials
2. Thermal Engineering and Fluid Mechanics
3. Solid Mechanics and Modeling
4. Production and Manufacturing Processes
5. Civil Engineering and Sustainable Infrastructure
6. General Engineering

Topics including but not limited to the following:

Mathematical Formulation and Modelling	Computational Fluid Dynamics
Computer Aided Modelling	Fluid Mechanics and Machinery
Experimental Analysis	Additive Manufacturing
Finite Element Analysis	Supply Chain Management
Applied Mechanics	Functionally Graded Materials
Automotive Engineering	Mechanics of Biological Materials
Computer Aided Manufacturing	Nanomaterials and Alloys
Composite and Smart Materials	Nano and Microscale Engineering
Thermal Engineering	Nanocomposites
Heat and Mass Transfer	Smart Materials
Industrial and Systems Engineering	Shape Memory Alloys
Machinery and Machine Design	Semi-Conductor
Manufacturing and Production Processes	Smart and Advanced Construction Materials
Material Science and Processing	Green Building Technologies and Sustainable Construction
Composite Materials	Water Treatment and Purification Technologies
Production Technology	Construction Project Management
Robotic Automation and Control	Disaster Management and Mitigation
Solid Mechanics	Traffic and Transportation Engineering
System Dynamics and Simulation	Building Information Modeling
Mechanical Power Engineering	

Registration

One of the authors from accepted paper is mandatory to register and present paper in online conference. Author needs to pay conference registration charges as follows.

CONFERENCE REGISTRATION CHARGES:

Author type	Indian Author	International Author
Student / Research Scholar/ Academician / Industry Person	INR 2000	USD 25
Accommodation and meal charges (for offline participants)	INR 3000	USD 50

PURIFICATION CHARGES:

Author type	Indian Author	International Author
Student / Research Scholar/ Academician / Industry Person	INR 12000	USD 200

KEYNOTE SPEAKER



Prof. Emmanuel Bamfo-Agyei
Editor-in-Chief,
African Journal of Applied Research
Dean School of Graduate Studies,
Cape Coast Technical University, Ghana

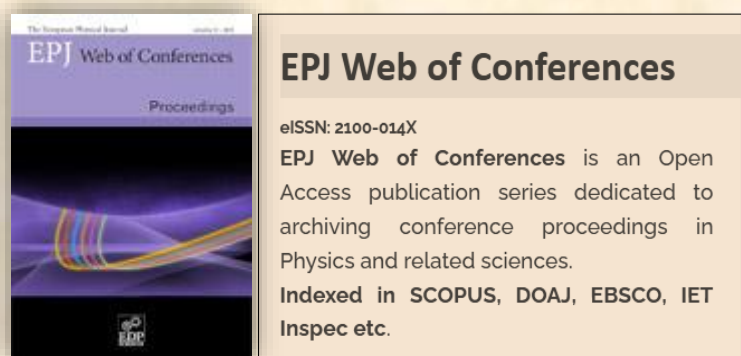


Dr. Jaafar Q. Kadhim
College of Engineering, Mustansiriyah
University, Iraq

PUBLICATIONS

All accepted papers will be published in **EPJ Web of Conferences** with **Scopus** indexing-

Publication Charges- INR 12000 For Indian author or USD 200 for International Author



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CONTACT US



Mobile –9970855014, 9370874701



(Call or WhatsApp on above numbers)

Email – conference.mech@sjcem.edu.in

Website - <https://icramen.rame.org.in/sjcem2026/>

St. John College of Engineering and Management, Village Vevoor, Manor Road, Palghar (East), Palghar District - 401404, Maharashtra, India