



The 12th International Conference on Mechanical Engineering, Materials Science and Civil Engineering (ICMEMSCE 2025)

Jeju Island, South Korea / November 20-22, 2025

Welcome to the 12th International Conference on Mechanical Engineering, Materials Science and Civil Engineering (ICMEMSCE 2025). We are thrilled to announce that the conference is scheduled to take place on November 20 to 22, 2025, in the vibrant city of Jeju Island, South Korea. ICMEMSCE focuses on the convergence of mechanical engineering and the application of new materials in civil engineering. It aims to facilitate international cooperation and exchange by integrating knowledge from diverse domains such as mechatronics, mechanical design, materials processing engineering, and concrete technology. The conference provides a platform for delegates and members to present and discuss the latest research. Furthermore, it offers an excellent opportunity for delegates from universities and institutes to interact with world-class scientists.

PAPER SUBMISSION

- Full Paper (Presentation & Publication) Abstract (Presentation only)
- Abstract (Presentation on
- 1. Submission system:

https://icmemsce.org/openconf/openconf.php 2. Send your enquiry to: cfp@icmemsce.org More information, please visit: https://www.icmemsce.org/sub.html

CONFERENCE PUBLICATION

Papers submitted to ICMEMSCE 2025 will be reviewed by technical committees of the conference. All accepted and registered papers will be published in the proceedings. And the press will submit all papers to major databases such as **El Compendex, Scopus and Scholar.**

CONFERENCE DATES

Submission Deadline: October 13, 2025 Notification Deadline: November 3, 2025 Registration Deadline: November 12, 2025 Conference Date: November 20-22, 2025

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CALL FOR PAPERS

Topics of Interest for submission include, but are not limited to:

T1: Mechanical Engineering

- Mechatronics
- Mechanical Strength and Reliability
- Mechanical Control
- Mechanical Vibration and Noise
- Mechanical Systems
- Casting and solidification

T2: Materials Science

- Composites Materials
- Organic polymer materials
- Micro / Nano/Bio Materials
- Materials Machining
- Iron and Steel
- Materials Processing Engineering

T3: Materials Science

- Composites Materials
- Organic polymer materials
- Micro / Nano/Bio Materials
- Materials Machining
- Iron and Steel
- Materials Processing Engineering

More Topics, please check: http://icmemsce.org/cfp.html



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