INTERNATIONAL CONFERENCE · MANGALURU

ICESET 2026

International Conference on Energy Storage and Emerging Technologies

DATES
9 – 10 December 2026

VENUE
St Aloysius (Deemed to be University)
Mangaluru, Karnataka, India

LAST DATE FOR ABSTRACT SUBMISSION
30 November 2026

REGISTRATION FEE

Students	₹ 500
Research Scholars	₹ 1,000
Faculty Members	₹ 1,500
Industry Sponsors	₹ 2,500

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ORGANISED BY
Department of Chemistry
School of Physical Sciences
St Aloysius (Deemed to be University), Mangaluru

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Mangaluru – 575 003, Karnataka, India

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INTERNATIONAL CONFERENCE ON

Energy Storage and Emerging Technologies

Organised by the Department of Chemistry, School of Physical Sciences, St Aloysius (Deemed to be University), Mangaluru

ABOUT ICESET 2026

An international platform for scientific exchange on energy storage and emerging technologies, fostering interdisciplinary research and innovation in energy and advanced materials.

AIM

To bring together researchers, academia, industry and young scientists from India and abroad to discuss advances in energy storage and build international collaborations.

Major Themes

01	Energy Storage Technologies	02	Renewable & Clean Energy
03	Batteries & Supercapacitors	04	Advanced Nanomaterials for Energy
05	Corrosion & Energy Materials	06	Green Hydrogen & Fuel Cells
07	Energy Conversion & Catalysis	08	Smart & Sustainable Energy Systems
09	AI / IoT for Energy Applications	10	Circular Economy & Waste-to-Energy

International Speakers

Prof. Sylvain Franger
Université Paris-Saclay, France

Dr Magali Gauthier
CEA Paris-Saclay, France

Prof. Christel Laberty-Robert
Sorbonne University, France

Dr Virginie Viallet
Université de Picardie Jules Verne, France

Prof. Véronique Balland
Université Paris Cité, France

Dr Patrick Schembri
Université de Versailles Saint-Quentin, France

Abstract Submission Guidelines

- **Length:** One page; text not more than 200 words, excluding references and figure captions.
- **Figure:** Only one relevant figure allowed; text and figure together must fit on one page.
- **Format:** Times New Roman, 12 pt, justified left and right margins.
- **References:** Superscript numbers placed after all punctuation.[1]
- **Colour:** Figures appear in black and white in print; the electronic version retains colour.

Abstract mail ID: **iceset2026@staloysius.edu.in**

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