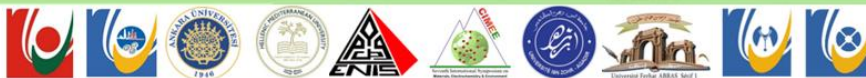


CIMEE | International Symposium on Materials, Electrochemistry and Environment 2025

September 25-27, 2025



The Seventh International symposium, CIMEE25 Conference (CIMEE 2025) invites researchers and professionals to submit papers for its Special Sessions. CIMEE 2025 will feature **5 special sessions** on cutting-edge topics in Materials chemistry, Electrochemistry and bioenergy, innovation, and technology. These sessions provide a unique platform for in-depth discussions on emerging trends, methodologies, and practices in Chemistry and environment.

Special Session Topics

We are seeking high-quality papers that explore a wide range of topics related to Materials chemistry, Electrochemistry and bioenergy. The <https://cimee-science.org/index.php/2025/08/04/call-for-papers-cimee25/> are listed below:

SS 1: Advanced materials for Energy Decarbonization and Sustainability.

SS 2: Sustainable materials innovations: novel technologies for clean energy generation

SS 3: Exploring innovative technologies to maximize biomethane production: a real key to the future energy transition

SS 4: Chemical hydrogen storage using the LOHC process: New technological solutions

SS 5: Environmental Metallomics : between essential & toxic metals within biological systems

Submission Details

Authors are invited to submit original, high-quality research papers for consideration in one of the <https://cimee-science.org/index.php/2025/08/04/call-for-papers-cimee25/>. The paper should focus on relevant, forward-thinking contributions to Materials chemistry, electrochemistry, bioenergy and should fit the topics of the selected session.

- **Deadline for Special Session Papers:** December 10, 2025
- **Notification of Acceptance:** December 31, 2025
- **Final Manuscript Deadline:** January 10, 2026

Submission Guidelines

- Papers must be submitted electronically by email : cimee16@ul.edu.lb
- The CIMEE Style Guide and Conference Paper Templates in various formats are available on the website Instructions for authors
- Each paper should be no longer than **6 pages** (including references) in CIMEE format.
- All papers will be subject to peer review and evaluated based on originality, relevance, clarity, and contribution to the field.