SCHEDULE

- June 19, 2023: Registration
- June 20, 2023: Oral and Poster Sessions
  Welcome Reception
- June 21, 2023: AM-PM Oral and Poster Sessions
  Evening: National Music Festival (free)
- June 22, 2023: Oral and Poster Sessions
  PM Excursion, Banquet
- June 23, 2023: AM Oral Session
  PM Closing

IMPORTANT DATES

- 1st announcement: July 2022
- 2nd announcement / Call for abstracts: September 2022
- Deadline for abstracts submission: Nov 30, 2022
- Notice for acceptance: Jan 15, 2023
- Opening for online early registration: February 15, 2023
- Late registration: from April 15, 2023
- Tentative program: May 17, 2023
- Final program / Deadline for registration: May 31, 2023

TOPICS

DETAILED TOPICS TO BE COVERED ARE:

- Energy, sustainable materials, and environment-related materials (including among others, hydrogen energy, batteries, supercaps, catalysis, gas sorption and capture, wastewater treatment)
- Functional materials (including among others, photocatalysts, membranes, electronics, optical, luminescent)
- Biomaterials (including among others, apatite, phosphate, bioglass)
- Cement/Gypsum/Lime
- Nanomaterials (including nanocomposite materials)
- Materials processing (e.g. sintering, forming powder, bulk, thin films)

ABSTRACT / REGISTRATION

Each author is required to submit a short (maximum 300 words) abstract outlining aims, scope and main conclusion of the contribution. Electronic submission should be done directly on the symposium website using the online submission form.

Registration to ISIEM2023 should be done using the online registration procedure available on the symposium website (http://www.isiem2023.org).

See IMPORTANT DATES for more information on the submission and registration calendar.

FURTHER INFORMATION

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[OFFICIAL LANGUAGE: ENGLISH]
SCOPE

The International Symposium on Inorganic and Environmental Materials 2023 (ISIEM2023) will be held at the ENSCM in France from June 19 - 23, 2023. This international symposium is organized by the Society of Inorganic Materials, Japan (SIMJ), the CNRS, the ENSCM, and the University of Montpellier, France. In 2004, SIMU organized ISIEM2004 with the Dutch Ceramic Society (Nederlandse Keramische Vereniging / NKV) in Eindhoven, the Netherlands. Later, SIMJ co-organized ISIEM2013 at the University of Rennes 1 in France and ISIEM2018 at the University of Ghent in Belgium with their SIMJ co-organizers. We will draw participants from many countries, and that it will provide an opportunity for researchers focusing on inorganic and environmental materials, and nano-materials to gather under one roof and deepen their understanding.

We sincerely hope you will attend ISIEM2023.

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