MINISTERY OF HIGHER EDUCATION AND SCIENTIFIC RESEARCH University of Ain Temouchent Faculty of Sciences AND TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING AND PUBLIC WORKS



COMPOSITE MATÉRIALS AND **ENERGY TECHNOLOGIES** CMAET 14/12/2023



ENGINEERING AND SUSTAINABLE **DEVELOPMENT LABORATORY**



HONORARY PRESEDENTS PR ZIADI ABDELKADER

RECTOR OF THE UNIVERSITY

PR BELARBI LAHCEN

DEAN OF THE FACULTY SCIENCES AND **TECHNOLOGY**

CHAIRWOMAN

Dr. ATTIA Amina

CO-CHAIRWOMAN

Dr. MAROUF Hafida

SCIENTIFIC COMMITTEE

Pr. AMARA Khaled

Pr. GUENANECHE Boucif

Pr.TAHAR BERRABAH Amina

Dr. ABDELBARI Salima

Dr. BELLABACI Zyneb

Dr. CHERIFI Wafa

Dr. LAZIZI Amina

Dr. LAOUFI Imene

AIM & SCOPE

The First Day of Study on Composite Materials and Energy technologies (CMAET) is a meeting of exchanges and debates for researchers and industrialists concerned by the new innovations in composite materials. They encourage also the creation of working and experts groups according to their activities in order to study the future challenges in the composite materials domain. The papers submitted can relate to one or more of the topics listed hereafter, they can be extended to new axes in order to ensure a wide diffusion of composite materials in other fields.

IMPORTANT DATES

Submission start: November 12, 2023

Submission Deadline: December 08, 2023 Notification of Acceptance: December 10, 2023

Study day program: December 13, 2023 Study day Date: December 14, 2023

SUBMISSION GUIDELINES:

All paper must be written in English, 4 pages maximum. Submitted in pdf format, formatted according to the day of study template.

Presentation can be shared either in English or in French

TOPICS:

Submission include, but are not limited to the following topics:

- Behavior of composite materials: Vibration, rupture, damage, impact, fatigue, thermomechanics, linear and non-linear behavior.
- Study and characterization of eco materials in building energy efficiency.
- Industrial applications: Aeronautic, space, biomechanical ship building, transport, civil engi-

PARTICIPATION METHOD

The study day will be held online

PARTICIPATION FEES

Participation at the study day is free of charge

SEMINAR DETAILS:

contact: amina.attia@univ-temouchent.edu.dz