

CROSS-BORDER MATERIALS INSTITUTE UMONS-UPHF



Workshop for Multi-Functional Materials: From Synthesis to Applications

27th – 29th June, 2023

Technopark UPHF – IMTD Building

Valenciennes, France

reunice project



Major topics:

- Materials & Chemistry
- Materials & Health
- Materials & Energy / Environment
- Materials & Mobility / Transport
- Materials & Technologies

→ Free registration, however registration is mandatory!

eunice-university.eu/open-call-workshop-for-multifunctional-materials

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RESEARCH

Objectives

Gathering EUNICE Scientific Communities involved in Materials Science & Engineering including Synthesis, Characterizations, Simulation, Modeling & Applications

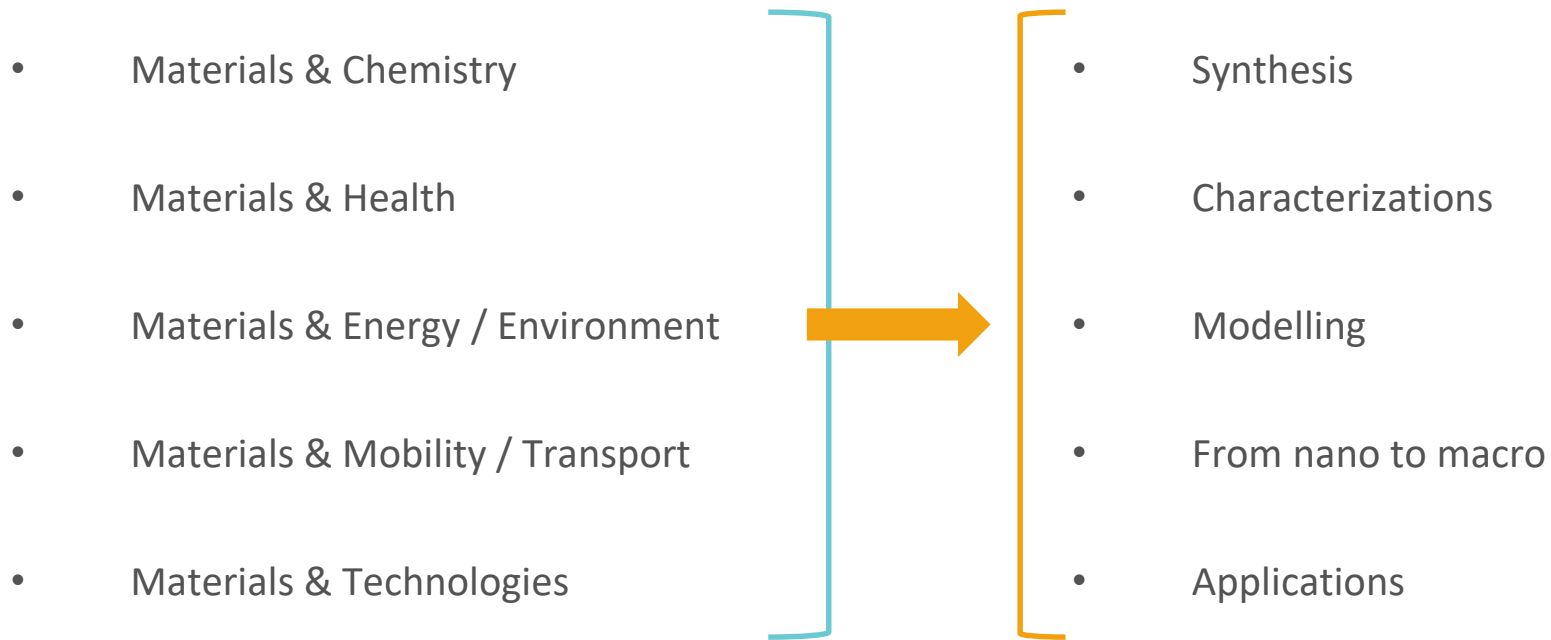


Functional materials are generally characterized as those materials which possess particular native properties and functions of their own. For example, ferroelectricity, piezoelectricity, pyroelectricity, thermoelectricity, acoustic, magnetism or energy harvesting/storage functions.

The major scientific scope of the workshop concerns materials science (organic, inorganic, composites,...) and engineering covering the major aspects from theory, characterizations at macro and nano scale to applications such as MEMS/NEMS devices, acoustic sensors and transducers, microfluidics, flexible electronics,...



Thematic domains (*not restricted*)



**Workshop dedicated to EUNICE Alliance Researchers & Students
involved in Materials & Engineering**

Laboratories involved in the organization



CROSS-BORDER MATERIALS INSTITUTE UMONS-UPHF



Scientific committee:

Prof. Christian Courtois – CERAMATHS – UPHF
Prof. Franck Lauro – LAMIH – UPHF
Prof. Philippe Leclère – Institut Matériaux – UMONS
Prof. Marjorie Olivier – Institut Matériaux – UMONS
Prof. Jean-Marie Raquez – Institut Matériaux- UMONS
Prof. Denis Rémiens – IEMN-Valenciennes – UPHF
Prof. Michel Voué – Institut Matériaux - UMONS

Organization committee:

Prof. Eric Markiewicz – LAMIH – UPHF
Prof. Ruddy Wattiez – UMONS
Dr. Christophe Delerue – Directeur Recherche CNRS -IEMN – ULille
Prof. Laurent Dubar – LAMIH – UPHF
Prof. Mohammadi Ouaftouh – IEMN- site de Valenciennes – UPHF
Prof. Mourad Abed, LAMIH - UPHF
Prof. Sébastien Grondel – IEMN site de Valenciennes – UPHF
Prof. Rony Snyders – Institut des Matériaux - UMONS
Prof. El Hadj Dogheche – IEMN site de Valenciennes -UPHF

To submit your abstract or get information, please send your emails to
workshop.materials@uphf.fr

Important dates

- **Call for papers (oral or posters):** 15th January, 2023
- **Deadline:** 31st March, 2023

Sample abstract format

Title:

Author & Co-author(s) Name(s)

Author Affiliation(s) along with email address of the presenter/main author

Phone Number

ABSTRACT:

Abstract content must not exceed 250-300 words (1 page maximum).

The body of the abstract should describe your research, results and conclusions of your study.

Please specify if you would like an oral or a poster presentation and specify the scientific thematic domain.

NOTE:

Along with your abstract, please submit the logo of your university/organization.

All the abstracts should be submitted through an email to: **workshop.materials@uphf.fr**

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