



General chair

Pr. Ahmed ELLOUMI (ISAMS)

Scope

This event focuses on nurturing a circular bioeconomy to advance high-performance, recyclable, and biodegradable bio-based materials. This spring school will be held alongside the 5th International EUROMAGH Conference at the Digital Research Center of Sfax (CRNS). Organised by the Laboratory of Electromechanical Systems (LASEM-ENIS).

National and international lecturers will give interdisciplinary and rich mini-courses dealing with cutting-edge knowledge, from extracting natural fibers to developing biopolymers, new products, and formulating new bio-based composites.

Topics

- Bio composites
- Circular economy
- Processing and treatment
- Woods and natural fibers



Supported by

- Doctoral committee of ISGIS
- Doctoral school of FSS

Organizing Committee

Chair : Atidel GHORBEL (ENIS)

Mohamed KHLIF (ENIS)
Moez FRIKHA (ENIS)
Hatem BEN TAHER (ISGIS)
Slim Souissi (ISGIS)
Basma BEN DHAIFALLAH (IPEIS)
Ismail HADRICHE (IPEIS)
Slim NAIFAR (ISSATG)

Co-Organizers

- Centre de Recherche en Numérique de Sfax (CRNS)
- Laboratoire des Biomatériaux (UQAT)
- Institut Pascal (Fr)

Partners

- Higher Institute of Industrial Management of Sfax (ISGIS)
- Renewable Energies and Sustainable Development Association (RESDA)

Lecturers

Pr. Catherine LACOSTE



Pr. Neila KHABOU MASMOUDI



Pr. Tahar MECHICHI



Pr. Mohamed RAGOUBI



Pr. Hatem KSIBI



Pr. Ali GARGOURI



Pr. Frederic BECQUART



Pr. Flavia BRAGHIROLI



Pr. Philippe MICHAUD



Pr. Sebastien ALIX



Pr. Amal ELLEUH



Pr. Pierre MARECHAL



Pr. Slim SOUISSI



Pr. Sofiane GUESSASMA



Pr. Nathalie LEBLANC



Contact



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Please register before **30.04.2025**

