

The 5th International School On Advanced Materials

InSAM'5

Ibnou Zohr University
Faculty of Sciences, Agadir, Morocco
May 20-21, 2026

	Day 1 Program May 20, 2025
8:30-9:00	Registration
9:00-9:30	Opening of InSAM'5
	Chairs : Prof. R. AIT AKBOUR & Prof. A. OUAHROUCH
9:30-10:30	Prof. A. VASEASHTA International Clean Water Institute, Manassas, Virginia, USA Leveraging Artificial Intelligence Disruptions: Accelerating Advanced Nano Materials Innovations Through Synthesis, Characterization, and Device Design.
10:30-11:00	Break Coffee
	Chairs: Prof. L.C. COSTA & Prof. I. BAKAS
11:00-12:00	Dr. M. RAJI Mohammed VI Polytechnic University (UM6P), Benguerir, Morocco Lignin for Cosmetic Applications
12:00-13:00	Prof. S. RAFQAH Multidisciplinary Faculty, Safi, Cadi Ayyad University, Morocco La photocatalyse au service de la dépollution de l'eau
13:00-14:15	Photo of InSAM'5 Group & Lunch
	Chairs: Prof. Y. AOUINE & Prof. L BOUNA
14:30-15:30	Prof. A. ALAMI Faculty of Sciences, Dhar El Mahraz, Sidi Mohamed Ben Abdellah University, Fès, Morocco Design, Synthesis and Advanced Characterization of Heterocyclic Compounds: Biological and Electrochemical Evaluation
15:30-16:30	Prof. R. BENZERGA University of Rennes, CNRS, IETR-UMR 6164, Rennes, France Microwaves-based Sensors in Medical and Building Applications: From Principles to High-Frequency Dielectric Characterization
16:30-17:00	Break & Poster session I
	Chairs: Prof. R. IDOUHLI & Prof. B. BAKIZ
17:00-18:00	Prof. L.C. COSTA & Dr. S.S. TEIXEIRA IZN, Physics Department, University of Aveiro, Portugal Part A & B: Impedance spectroscopy: an advanced characterization technique to understand materials

