



5th International School on Advanced Materials



May 20-21, 2026
Agadir-Morocco

organized by

Ibnou Zohr University
Faculty of Sciences Agadir
Morocco

in cooperation with

The Executive Committee of International
Symposium on Dielectric Materials and
Applications (ISyDMA)

&

Green Moroccan Fondation (GMF)

Contact

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Welcome to InSAM'5

The 5th International School on Advanced Materials (InSAM'5) is a unique opportunity for young researchers, PhD students, and industry practitioners.

Dive into the latest innovations in “Advanced Materials and Biomaterials for Environmental and Health Applications.”

This event aims to bridge fundamental theory and practical applications, addressing today's pressing health and environmental challenges through materials science.

School Objectives

- Explore state-of-the-art developments in advanced materials ;
- Provide innovative solutions to health and environmental challenges ;
- Balance theoretical knowledge with practical know-how ;
- Foster exchanges and networking with renowned experts ;
- Offer a platform to present your research work.

Topics & Sessions

The InSAM'5 program covers a broad spectrum of materials science, with dedicated sessions on:

- Materials, nanomaterials, composites and thin films for environmental remediation ;
- Biomaterials for health and environmental applications ;
- Modeling and computational approaches for predicting material performance ;
- Advanced materials characterization techniques.

Target Audience

This school is open to a wide scientific and industrial community:

- Master's and PhD students ;
- Postdoctoral researchers ;
- Faculty members / academic researchers ;
- Engineers and researchers from industry.

Seats are limited to ensure high-quality interaction. Registration will close once maximum capacity is reached.

Venue

The InSAM'5 conference will be at the :

Faculty of Sciences Agadir, Ibnou Zohr University,
Research block (Amphi-CRS)

Address: B.P 8106 Cité Dakhla CP: 80000 Agadir
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Host City: Agadir

Agadir, the pearl of southern Morocco, welcomes you with over 300 sunny days per year. Famous for its 10 km golden sandy beach, ideal climate, and magnificent bay, the city is a top destination.

Between sessions, explore the Kasbah of Agadir Oufella for panoramic views, stroll through Souk El Had (one of the region's largest markets), or enjoy the lively seaside promenade. Agadir is the perfect setting to combine science, culture, and relaxation.



Registration fees

Registration Fee Includes:

Access to all School and Conference sessions, coffee breaks, and lunch (May 20–21, 2026).

Registration Categories:

❑ Early Bird Registration (until March 10, 2026):

Students, doctoral and post-doctoral researchers: 700 MAD / 70 €
Members of private associations or institutions: 4000 MAD / 400 €
Accompanying persons: 1000 MAD / 100 €

❑ Late Registration (from March 11 to April 20, 2026):

Students, doctoral and post-doctoral researchers: 1000 MAD/100 €
Members of private associations or institutions: 5500 MAD / 550 €
Accompanying persons: 1500 MAD / 150 €