INTRODUCTION

The International Symposium on the management of sediments (I2SM) was organized for the first time in 2008 in Lille, France. Since then, it has established itself as an unmissable event bringing together researchers, industrialists, design offices and waterway managers around the transdisciplinary issues related to sediment management.

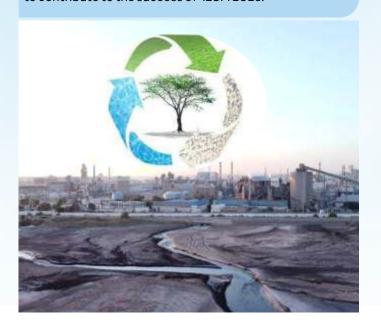
In parallel with the conferences and technical sessions, a rich cultural program will allow the participants to discover Tunisian culture, its craft and its gastronomy.

After more than 17 years of success – France (2008), Morocco (2010), India (2012), Italy (2014), Canada (2016), Mexico (2018), Lille (2021) and Tangier (2024) – the next edition will be held in Hammamet, Tunisia, from June 9 to 11, 2026.

This edition is organized in partnership with the Arab University of Sciences (UAS) in Tunis, confirming the scientific and academic commitment from its engineering school ESIET-UAS in this field

A scientific and cultural event

In parallel with the conferences and technical sessions, a rich cultural program will allow the participants to discover Tunisian culture, its crafts and its gastronomy. We warmly invite you to take part in this major event and to contribute to the success of I2SM 2026.



THEMATICS

- * Environmental impacts: Risks, regulation and governance
- * Sediment-water interaction: Dredging, treatments, catalysis and sanitation.
- * Valorization and Life Cycle Analysis.
- * Characterization and monitoring of parameters (mechanical, environmental ...).
- * Operational decision support, multi-criteria and Artificial Intelligence.
- * Circular economy strategies for sustainable waste management.
- * Marine pollution and climate change.
- * Desert sediments and sand encroachment

CONFERENCE FEES

| | Participation | Outside Europe | | international | |
|--|---------------|----------------|----------|---------------|----------|
| | | before | after | before | after |
| | | March 15 | March 15 | March 15 | March 15 |
| | Industrial | 600 DND | 700 TND | 600€ | 700 € |
| | Researchers | 500 DND | 600 TND | 400€ | 500€ |
| | Students | 300 DND | 400 TND | 300€ | 400 € |
| | Gala Dinner | 150 TND | | 50€ | |

The selected papers will be published in one of the newspapers:

- 1 Construction Journal
- 2 Journal of Materials
- 3 -Building Materials Journal
- 4 -Sustainability journal
- 5 Journal of applied sciences





SCIENTIFIC COMMITTEE Chairman of the Scientific Committee: Prof. Nor-Edine ABRIAK

AMMARI Mohammed MAR **AJAM** Lassad TN **ALIMI** Kamel TN BALLIVY Gerard CAN **BEN ALLAL** Laïla MAR **BEN TURKIA** Mourad TN **BEN FATHALLAH Ibrahim** TN **BENZERZOUR** Mahfoud FRA **BOROLE** Dnvandev IND **BOUACHBA** Taoufik TN **BREEDVELD** Gijs NOR **BROWNING** Simon **GBR CHAABAN** Noureddine TN CISNEROS Jesus **ESP** Ibrahimo Khalil CISSE SEN COULET William **GBR** DEPREE **NZL** Craig **DETZNER** Heinz-Dieter DEU **HADJ BRAIK** Naceur TN **HANSEN** MEX Anne **HSIS** Hédi TN KAIRAOUANI Lakhdhad TN **KHARAGHANI IRN** Saeed **KHERBECH Abdelhak** MAR TN **KHIR** Tahar **LAPTEV** Gennady UKR sco LORD Richard **MEKERTA** Belkacem ALG **OLEAN** Timothy USA **QUAEYHAEGENS** Hans BEL **RIVARD Patrice** CAN **SAPONARO** Sabrina ITA SINGHAL Rakesh IND **SPADARO** Philip USA SRAIRI TN Samir **STERN** USA Eric SUTTON IRL Gerry **SNOUSI** ahmed USA TOUMI Nasri TN CHE **WALT** Guido **WANG** Dongxing CHN **WIJDEVELD** Arjan NLD ZENTAR Rachid FRA **ZUMBROICH Thomas** DEU **BEN STA** Hatem TN

Deadline for paper submission 15 / 12 / 2025

Notification of acceptance 16 / 02 / 2026

Registration begins 01 / 11 / 2025 CONTACTS

Adress: Université Arabes des Sciences
34, Rue Cyrus le Grand 1008 Tunis - Tunisie
Email: uas_i2sm_26@uas.ens.tn
Tél: +216 71 334 897 - +216 55 54 61 29

Web Site: www.uas.ens.tn

Standing Organizing Committee

Association **ASIMS**M. ABRIAK Noureddine
M. BENZERZOUR Mahfoud
M. ZENTAR Rachid

Organizing Committee in France

M. BECQUART Frederic M. ZAMBON Agnès M. AMAR Mouhamadou M. MAHERZI Walid

UAS Local Organizing Committee

M. KHIR Tahar

M. BEN NASSER Mohamed

M. BEN TURKIA Selim

M. MEFTAH Khaled

M. SRAIRI Samir

M. BOUZAZI Khalil

M. ALLALA Mourad

Mme DECHICH Khira

Mme SAYEM Hajer

Mme HILAL Wafa

Mme FLEFEL Kaouthar

Mme DAKHLAOUI Asma

M. HAMDI Lotfi - Pilote







IMT NORD EUROPE AND

ARAB UNIVERSITY OF SCIENCES

ORGANIZE

THE 9TH INTERNATIONAL SYMPOSIUM ON SEDIMENT MANAGEMENT 12SM-26 HAMMAMET-TUNISIA JUNE 09 - 11 2026

HAMMAMET - TUNISIA

Hammamet is a beautiful tourist city and a true magnet. It is renowned for its luxury hotels, restaurants, activities, and especially for its magnificent sandy beaches where it is pleasant to relax. Hammamet has become the tourist destination par excellence, thanks to its large seaside resort located in Yasmine Hammamet where a marina is located in the heart of the seaside resort. Its quays adorned with greenery offer a very pleasant stroll.









