



CALL FOR PAPERS

We invite researchers, academics, engineers and professionals to submit original contributions addressing sustainable civil engineering, innovative materials and emerging technologies. Join us in shaping a resilient and sustainable built environment through science and innovation.



ABOUT THE CONFERENCE

In light of current environmental challenges and rapid technological advancements, GECID-Tech'26 provides a national scientific platform for researchers, engineers, and practitioners to share innovative solutions in civil engineering that enhance sustainability and infrastructure resilience. The conference highlights modern geotechnical solutions and risk management, innovative and eco-friendly materials, advanced structural design and assessment, and the integration of AI and digital tools to advance project management and build a sustainable future.



CONFERENCE VISION

From intelligent geotechnical solutions and sustainable materials to advanced structural engineering and AI, shaping the future of sustainable civil engineering.



Sustainability
Focus



Geotechnical
Resilience



Structural
Innovation



Digitalization
& AI



REGISTRATION FEES (DZD)

Category	Fee
PhD Students	1,500
Academics / Researchers	4,000
Professionals	5,000



OFFICIAL LANGUAGES



English



French



Arabic



IMPORTANT DATES



Call for Papers July 15, 2026



Paper Submission Deadline October 15, 2026



Notification of Acceptance November 5, 2026



Final Paper & Registration November 20, 2026



Conference Dates December 1–2, 2026



CONTACT



gecid26@univ-msila.dz



<https://media.univ-msila.dz/GECID/>



University Mohamed Boudiaf - M'sila
M'sila 28000, Algeria



Visit Official Website

MAIN CONFERENCE TRACKS



01

GEOTECHNICAL ENGINEERING, INFRASTRUCTURE RISK & RESILIENCE

- Topic 1.1: Characterization, Behavior, and Improvement of Problematic Soils
- Topic 1.2: Mechanics of Unsaturated Soils and Environmental Geotechnics
- Topic 1.3: Numerical Modeling and Soil-Structure Interaction in Geotechnical Engineering
- Topic 1.4: Geohazards, Seismic Risk Assessment, and Climate Resilience of Infrastructures



02

INNOVATIVE CONCRETES AND DURABILITY

- Topic 2.1: Recycled Construction and Demolition Waste (CDW) and Eco-Friendly Concretes
- Topic 2.2: Geopolymers and Alkali-Activated Materials
- Topic 2.3: Composite Materials in Civil Engineering
- Topic 2.4: Rheology and 3D Printing of Cementitious Materials



03

ECO-CONSTRUCTION & BUILDING ENERGY EFFICIENCY

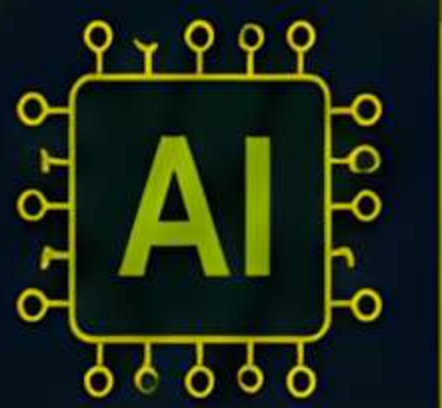
- Topic 3.1: Raw Earth Construction, Biocomposites, and Valorization of Local Materials
- Topic 3.2: Bio-Based Building Alaterials, Natural Insulators, and Circular Economy
- Topic 3.3: Thermo-Physical Performance and Energy Efficiency of Eco-Materials



04

STRUCTURAL ENGINEERING & CONSTRUCTION TECHNOLOGIES

- Topic 4.1: Advanced Design and Structural Behavior
- Topic 4.2: Innovative Construction Methods and Techniques
- Topic 4.3: Diagnostic Evaluation, Rehabilitation, and Strengthening of Existing Structures



05

ARTIFICIAL INTELLIGENCE & DIGITALIZATION IN CIVIL ENGINEERING

- Topic 5.1: AI and Smart Infrastructures: Machine/Deep Learning Applications, Structural Health Monitoring (SHM/IoT), Big Data Processing, and Predictive Maintenance.
- Topic 5.2: Digitalization in Construction and Management: Building Information Modeling (BIM), Digital Twins, Digital Integration, and Lifecycle Project Management.

CONFERENCE LEADERSHIP



GENERAL CHAIR
Dr. MEKKI Lakhdar



HONOURABLE CHAIRS

Pr. BOUDELA Ammar
Rector of Mohamed Boudiaf-
M'sila University

Pr. DJERAD Abdelkader
Dean of the Faculty
of Technology

SCIENTIFIC COMMITTEE

Chairman: Dr. BERRABAH Fouad

- | | | | |
|--|--|--|--|
| <ul style="list-style-type: none"> • Pr. KHEMISSA Mohamed (Univ. of M'sila) • Pr. RAHMOUNI Zine el Abidine (Univ. of M'sila) • Pr. BENCHEIKH Mohamed (Univ. of M'sila) • Pr. ABBECHE Khelifa (Univ. of Batna) • Pr. BEDDAR Miloud (Univ. of M'sila) • Pr. BELAGRAA Larbi (Univ. of M'sila) • Dr. SEDDIKI Ahmed (Univ. of M'sila) • Dr. BELAICHI Hadj (Univ. of Biskra) | <ul style="list-style-type: none"> • Dr. BOUKELOUA Smail (Univ. of Constantine) • Pr. DEBOUCHA Sadek (Univ. of Bordj Bou Arreridj) • Dr. DJEBRI Noura (Univ. of M'sila) • Dr. KESSAL Oussama (Univ. of Bordj Bou Arreridj) • Pr. MABROUKI Abdelhak (Univ. of Biskra) • Pr. MANSOURI Mouloud (Univ. of Sétif) • Pr. MAZA Mekki (Univ. of M'sila) | <ul style="list-style-type: none"> • Pr. MEDDAH Abdelaziz (Univ. of M'sila) • Pr. MELLAS Mekki (Univ. of Biskra) • Pr. MERDAS Abdelghani (Univ. of Sétif) • Pr. MESSAOUDENE Brahim (Univ. of M'sila) • Pr. NOUAOURIA Mohamed (Univ. of Guelma) • Dr. NOUI Ammar (Univ. of Bordj Bou Arreridj) • Pr. OUZANDJA Djamel (Univ. of M'sila) | <ul style="list-style-type: none"> • Dr. RAHMANI Abdallah Yacine (Univ. of Djelfa) • Pr. SILINE Mohammed (Univ. of M'sila) • Dr. TALLAH Naoui (Univ. of M'sila) • Pr. TITOU Messaoud (Univ. of M'sila) • Dr. ZIANI Hocine (Univ. of Bordj Bou Arreridj) |
|--|--|--|--|

ORGANIZING COMMITTEE

Chairman: Dr. AMRIOU Abderrachid

- | | | | |
|---|--|---|--|
| <ul style="list-style-type: none"> • Dr. BAALI Laid (Univ. of M'sila) • Dr. MENASRI Youssef (Univ. of M'sila) • Pr. TEBBAL Nadia (Univ. of M'sila) | <ul style="list-style-type: none"> • Dr. BAKIR Nassima (Univ. of M'sila) • Dr. BELOUADAH Messaouda (Univ. of M'sila) • Dr. BOUALLEG Saida (Univ. of M'sila) | <ul style="list-style-type: none"> • Dr. BOUGUERRA Kheireddine (Univ. of M'sila) • Dr. CHIKOUCHE Mohamed Aziz (Univ. of M'sila) | <ul style="list-style-type: none"> • Dr. GUETTOUCHE Amar (Univ. of M'sila) • Dr. LAHMADI Azzedine (Univ. of M'sila) • Dr. AICHE Ishaq (Univ. of M'sila) |
|---|--|---|--|



GECID-Tech'26

Sustainable Civil Engineering & Technologies

NATIONAL CONFERENCE



M'sila,
December 01 – 02, 2026

