PEOPLE'S DEMOCRATIC REPUBLIC OF ALGERIA
Ministry of Higher Education and Scientific Research
Mouloud Mammeri University of Tizi-Ouzou

ICESSE' 2025

International Conference on Engineering Sciences for a Sustainable Environment

جامعة مولود معمري تيزي وزو
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Université Mouloud Mammeri de Tizi-Ouzou

The Building Engineering Faculty of the Mouloud MAMMERI University of Tizi-Ouzou is honored to host the International Conference on Engineering Sciences for a Sustainable Environment - ICESSE'25, a significant event bringing together researchers, students, and professionals in engineering and environmental sciences. This conference aims to explore scientific and technological advancements in engineering and environmental sustainability.

We invite you to actively contribute to this prestigious event to advance research and innovation in service of the planet. Participants will have the opportunity to discuss technological advances and concrete projects aimed at improving the fields of Civil Engineering, Mechanical Engineering, Hydraulic Engineering, Energy Efficiency, and Environmental Engineering on local, national, and international scales.

29 30 OCTOBER

FACULTY OF CONSTRUCTION ENGINEERING , MOULOUD MAMMERI UNIVERSITY OF TIZI OUZOU

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Conference Topics >

1. **Civil Engineering**
   Structural analysis and design (SAD), Construction materials and technologies (CMT) ,Geotechnical engineering (GE) ,Transportation infrastructure (TI), Earthquake and disaster engineering (EDE)
2. **Mechanical Engineering**
   Mechanical design and CAD (MD-CAD), Fracture mechanics and damage modeling (FMDM), Composite materials and polymers (CMP), Manufacturing processes (MP), Dynamics and control systems (DCS)
3. **Hydraulic Engineering**
   Open channel flow (OCF), Urban drainage and sewer systems (UDSS), Hydraulic structures (HS), Groundwater hydraulics (GH), Flood risk management (FRM)
4. **Energy Efficiency**
   Thermodynamics and heat transfer (THT), Solid and fluid mechanics (SFM), Building energy performance (BEP), Smart grids and energy management systems (SGEMS), Renewable energy integration (REI)
5. **Environmental Engineering**
   Mechanical design and CAD (MD-CAD), Fracture mechanics and damage modeling (FMDM), Composite materials and polymers (CMP), Manufacturing processes (MP), Dynamics and control systems (DCS)

Call for paper : **01/04/2025**
Submission deadline : **01/07/2025**
Notification of acceptance : **15/09/2025**
Registration deadline : **25/09/2025**

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+123-456-7890
www.ummto.dz/icesse