National Conference on Advanced Technologies and Clean Energy (ATCE '2026)

November 18–19, 2026
Faculty of Sciences and Applied Sciences, Ain Beida
University Larbi Ben M'Hidi of Oum El Bouaghi, Algeria

The University of Oum El Bouaghi, through the Faculty of Sciences and Applied Sciences, is pleased to announce the organization of the National Conference on Advanced Technologies and Clean Energy (ATCE'2026).
The conference aims to provide a national forum for researchers, academics, PhD students, engineers, and industrial professionals to present recent advances, exchange scientific knowledge, discuss emerging technologies, and explore innovative solutions to current engineering and environmental challenges.
The conference will bring together researchers from complementary fields of applied sciences and clean energy, with particular emphasis on electrical engineering, mechanical and thermo-fluid systems, and sustainable development and environmental protection.
The topics of interest will fall within one or more of the conference themes, without, however, being limited to:

Topic 1	Topic 2	Topic 3
Electrical Engineering	**Mechanical and Thermo-Fluid Systems**	**Clean Energy, Sustainable Development and Environmental Protection**
Smart Grids and Renewable Energy Integration Power Systems and Energy Management Power Electronics and Motor Drives Signal and Image Processing Telecommunications and Communication Systems System Modeling, Identification and Control Embedded Systems and Internet of Things Artificial Intelligence and Machine Learning Applications	Biofuels and Alternative Energy Sources Advanced Combustion Technologies and Decarbonization Thermal and Fluid Engineering Computational Fluid Dynamics and Numerical Modeling Robotics, Robot Collaboration and Drone Systems Composite and Advanced Materials Mechanical Design and Optimization Artificial Intelligence Applications in Mechanical Engineering	Water and Wastewater Treatment Adsorption and Advanced Oxidation Processes Environmental Monitoring and Pollution Control Artificial Intelligence in Environmental Sciences Valorization of Local Materials and Industrial Waste Recycling and Circular Economy Geomaterials and Sustainable Materials Environmental Sustainability Renewable Energy and Sustainable Energy Systems Energy Efficiency and Energy Management Climate Change and Environmental Impact Environmental Modeling and Decision Support Systems Sustainable Industrial Processes

Deadlines :

Event	Date
Abstract submission deadline	October 15, 2026
Notification of acceptance	October 22, 2026
Full-paper submission deadline	October 28, 2026
Registration deadline	November 3, 2026
Conference dates	November 18–19, 2026



Paper Submission:

Authors are invited to submit an extended abstract of 150–250 words describing their research work, methodology, main results, and conclusions.
Following acceptance of the abstract, authors may be invited to submit a full paper of up to 6 pages, including figures, tables, and references.
All submissions will be subject to scientific evaluation by the conference Scientific Committee.

Conference Organization

Honorary Chairs : Pr. Fauzi Choug, Rector of the University Larbi ben m'hidi, Oum El-bouaghi, Ain Beida. Algeria
Conference Chairs: Pr. Chawki Mahfoudi, Dean of the faculty of Science and Applied Science, Ain Beida. Algeria
Organizing Committee Chairs: Pr. Mameri Abdelbaki