CEEETRE'2026
First National conference on Electrical Engineering, Emerging technologies, and Renewable Energy

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First National Conference on Electrical Engineering, Emerging Technologies, and Renewable Energy

NOVEMBER 18, 2026, OUZERA CAMPUS, MEDEA

CALL FOR PAPERS

The Faculty of Technology, in collaboration with the Laboratory of Research in Electrotechnics and Automatics (LREA) at Yahia Fares University of Médéa, is proud to host the inaugural National Conference on Electrical Engineering, Emerging Technologies, and Renewable Energy (CEEETRE'2026) on November 18, 2026. This conference provides an opportunity for PhD students, scientists from academia, and researchers from various institutes to present and discuss the latest findings in the field of Electrical Engineering. The event aims to foster collaboration and facilitate the exchange of knowledge regarding recent advancements in electrical engineering and the ongoing energy transition.

TOPICS:

- Renewable energy generation, conversion, and storage
- Smart grids and microgrid systems
- Power electronics and energy conversion technologies
- Automation and control of power systems
- Energy efficiency and optimization techniques
- Advanced analog and digital electronic systems
- Teleommunication systems
- Microwave energy harvesting (RF energy harvesting)
- Electromechanical systems and robotics

REGISTRATION FEES

Academic presenter	2000 DA
Student presenter	1000 DA
Extra Paper	50%

IMPORTANT DATE

~~15TH SEPTEMBER, 2026~~ 30 SEPTEMBER, 2026	15TH OCTOBER, 2026	25 OCTOBER, 2026	NOVEMBER 18, 2026
Paper submission deadline	Acceptance notification	Final vesion paper	Conference date

جامعة يحيى فارس - المدية

LREA
LABORATOIRE DE RECHERCHE EN ELECTROTECHNIQUE ET EN AUTOMATIQUE

More Information ceeetre.2026@univ-medea.dz https://www.univ-medea.dz/ceeetre

CEEETRE'2026 is a hybrid conference. Authors are invited to submit original, high-quality full papers (4 to 6 pages) in English. All manuscripts must strictly adhere to the IEEE template. Submissions will undergo a double-blind peer-review process, evaluating technical depth, originality, and relevance. Final acceptance is contingent upon the successful completion of all requested reviewer revisions.

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