



2nd National Conference on Electrical Engineering (NCEE' 2026)

Djillali Liabès University of Sidi Bel-Abbes

Electrical Engineering Faculty

December 9-10, 2026



<https://www.univ-sba.dz/ge/NCEE2026/>

Honorary Chair:

Pr. BOUZIANI Merahi

Rector of Djillali Liabès University of Sidi Bel-Abbes, Algeria

Co-Honorary Chair:

Pr. KHADRAOUI Mohamed

Dean of Electrical Engineering Faculty, Djillali Liabès University of Sidi Bel-Abbes, Algeria

General Chair:

Pr. BENDAOU Abdelber

Organizing Committee

Pr. KHADRAOUI Mohamed

Pr. BENDAOU Abdelber

Pr. TILMATINE Amar

Dr. HANAFI Salah

Dr. KACHA Arslane Hatem

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Pr. MILOUDI Houcine

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Dr. BEDDAD Boucif

Pr. NEMMICH Said

Pr. CHIKR EL-MEZOUAR Miloud

Pr. BENDAOU Amina

Pr. BELLEBNA Yassine

Mr. REZK ALLAH Sofiane

First Call For Papers

Electrical Engineering Faculty (Djillali Liabès University of Sidi Bel-Abbes) is pleased to announce the National Conference on Electrical Engineering (**NCEE'2026**) to be held on December 9-10, 2026, at Sidi Bel-Abbes, Algeria. The conference will be held in a hybrid format, with both in-person and remote sessions.

NCEE'2026 aims to create a forum for students, researchers, scientists and industrials to debate their latest research results and experience in different areas of electrical energy and present their contributions and research findings.

NCEE'2026 objectives are to provide high quality research papers and contributions.

Topics:

- AC Drives
- Advanced and Intelligent Control of Renewable Energy Production Systems
- Antennas and Radio Frequency Devices
- Artificial Intelligence Applications in Electrical Engineering
- Communication Systems
- Cryptography and Cyber Security
- Diagnosis and Non-Destructive Testing
- Distributed and Parallel Processing
- Electric Vehicles and Transport Electrification
- Electrical Power Systems
- Electromagnetic Compatibility
- Embedded Systems, IoT and Sensor Networks
- Energy Storage and Management
- High Voltage Engineering
- Integration of Renewable Energies into Smart Grids Using Artificial Intelligence
- Intelligent Control and Machine Learning
- IoT and Edge Intelligence for Smart and Sustainable Networks
- Materials and Devices
- Materials for Photovoltaic Applications
- Metaheuristic Methods in Power Systems
- Micro and Nanoelectronics (Characterization, numerical modeling and simulation, surface analysis, etc...)
- Optical and Photonic Communication Systems
- Ozone Generation and Environmental Applications
- Plasma and Electrostatics
- Power Components and Power electronics
- Reflectometry and Sensing
- Satellite and Medical Image Processing
- Signal, Image and Video Processing
- Smart Lighting Systems
- Wireless Communications and Networks

Paper submission:

Papers must be submitted online, exclusively via CMT platform (see conference website for more details).



CMT platform: <https://cmt3.research.microsoft.com/NCEE2026>

Conference website: <https://www.univ-sba.dz/ge/NCEE2026/>



Participation fees:

In-person: Students: 2,000 DZD; Academic: 5,000 DZD

Online: Students: 1,000 DZD; Academic: 4,000 DZD

Important dates:

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| • Deadline for full paper submission: | October 30, 2026 |
| • Notification of acceptance/rejection: | November 10, 2026 |
| • Deadline for camera ready submission: | November 20, 2026 |
| • Conference dates: | December 9-10, 2026 |