



The First National Conference on
Green Process Engineering and
Environmental Technologies.

FNCGPET December
2026



HONORARY PRESIDENTS

Pr. BOUAROURI Djaafar

Rector of the University of Médéa

Pr. BACHENE Mourad

Dean of the Technology Faculty

Pr. ALOUAOUI Redha

Head of BTPL Laboratory

CHAIRS OF THE SEMINAR

Pr. CHERIFI Hakima

University of Médéa

Pr. FERHAT Samira

University of Médéa

CO-CHAIR OF THE SEMINAR

Dr. YOUS Radhia

Dr. FERGANI Zineb

SCIENTIFIC COMMITTEE PRESIDENTS

Dr. YOUS Radhia

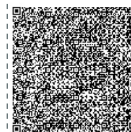
U. Yahia Fares Médéa

Dr. FERGANI Zineb

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SCIENTIFIC COMMITTEE

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members.



ORGANIZING COMMITTEE PRESIDENTS

Dr. YOUS Radhia

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SCIENTIFIC PRESENTATION AND SEMINAR THEMES

The National Conference on Sustainable Processes, Artificial Intelligence, and Renewable Energy responds to the growing need for sustainable industrial development and for innovative solutions to current environmental and energy challenges. It brings together researchers, academics, engineers, industry practitioners, and students to share knowledge and present recent research findings. Through plenary sessions, invited lectures, oral and poster presentations, and open discussions, the conference seeks to strengthen cooperation among universities, research centers, industry, and public institutions, while supporting early-career researchers and promoting interdisciplinary research. Its main objective is to advance innovation in sustainable processes, the energy transition, and industrial digitalization, and to contribute to solving national industrial, environmental, and energy problems.

SUGGESTED SCIENTIFIC TRACKS



TRACK 1

Green Engineering and Sustainable Processes

Green process engineering, optimization and control, process safety, and green chemistry with sustainable materials.



TRACK 2

Water and Wastewater Treatment

Treatment processes, advanced oxidation, electrochemical methods, adsorption, and membrane and hybrid technologies.



TRACK 3

Advanced Separation Processes and Artificial Intelligence

AI and machine learning for process modeling, prediction, optimization, control, and explainable, sustainable environmental applications.



TRACK 4

Renewable Energy and Energy Efficiency

Renewable energy, biogas recovery, waste-to-energy, energy and thermal recovery, and energy efficiency.

IMPORTANT DATES

REGISTRATION AND SUBMISSION DEADLINE
(SUMMARIES)

November 10, 2026

NOTIFICATION OF ACCEPTANCES

November 20, 2026

DURATION

1 day

PARTICIPATION FEES

Ph.D. students **1,000 DA**

Teachers **2,000 DA**

Professionals **3,000 DA**

Registration fees cover access to all sessions, proceedings of the meeting, coffee breaks and lunch.

NB: hosting is not covered.

PARTNERS



E-mail: encgpeet@univ-medea.dz