

People's Democratic Republic of Algeria
Ministry of Higher Education and Scientific Research
University of 20 August 1955 - Skikda
Faculty of Sciences
Department of Chemistry



Organize

1st International Seminar on Chemical Processes and Sustainable Development (ISCPSD'23)

October 23-25, 2023

CALL FOR PAPERS

- ❖ The organizing committee for the 1st International Seminar on Chemical Processes and Sustainable Development (ISCPSD) invites you to participate in the (ISCPSD'2023).
- ❖ The seminar will take place from October 23–25, 2023, at Skikda University.



Welcome !

- ❖ The secretariat of the organizing committee is available to provide more information.

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Seminar Objectives:

This seminar aims to:

1. Encourage exchanges and discussion to create opportunities for direct collaborations between academics, young PhD students and industrialists, to valorize academic scientific research.
2. Debate the serious problems related to industries' practices towards our planet and try to solve them.

3. Exchange different recent advances in various domains between local and foreign chemists.

Introduction



Nowadays with the Drastic climatic changes due to human

consumption of fossil raw materials and irresponsible damaging of the planet, it seems necessary to take remedial action for the negative impacts. This is achieved by adopting more environmentally benign chemical products and innovative industrial processes. This practice known as 'Green Chemistry' or 'Sustainable Technology', stimulates innovation across all sectors to design and discover new chemicals, production processes, and product stewardship practices that will provide increased performance and increased value while meeting the goals of protecting and enhancing human health and the environment.

The "1st International Seminar on Chemical processes and sustainable development" deals with these imperatives, not only by raising awareness among the intellectual community but also by discussing of several serious practical innovative solutions and engaging scientists and industrialists (socio-economic partners) to take direct action, each with their skills and expertise domains.

Honorary chairs

Pr. BOUFENDI Toufik Rector of Skikda University
Pr. KABIR Abd El Nour Dean of Sciences faculty

Seminar chair

Dr. HOUIENE Zahia Director of *ISCPD'23*

Seminar Co-chair

Dr. MARSZA Zoubida
Dr. RAMDANE Nassima

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Topics

Topic 1: Organic synthesis.

Topic 2: Theoretical chemistry.

Topic 3: Materials chemistry

Topic 4: Environment chemistry.

Text format

Text's summary: on the same page, A4 21x29 cm, simple line spacing, Times 12.

Title: Font Times New Roman, 12 bold, in capital letters with simple line spacing.

Author (s): Font Times New Roman, 12 italic, contact details in Times 10.

The text of communication has to be written according to the following form:

- Format of (21 x 29, 7cm) with 2,5 cm of margin on each side in Font Time new Romain, size 12; Titres in size 14, the subtitles and authors in size 12 italic.

- The text must be justified with a simple spacing.

- 07 pages maximum

Abstract Submission Guidelines:

The abstract must be written in English, and should be submitted to ISCPSD2023@gmail.com by

September 1st, 2023. The abstract must include:

1. Title on the paper 2. Author(s) name(s) and affiliations 3. Abstract (not exceeding 250 words) 4. Keywords (up to 5) 5. Topic area

Please use the following subject line when submitting your abstract: "Abstract Submission ISCPSD'23-[Last name of the first author]"

All abstracts will be peer-reviewed, and notification of acceptance will be sent to the corresponding authors by September 15th, 2023.

Paper Submission Guidelines:

The full paper must be written in English and should be submitted to ISCPSD2023@gmail.com by September 15th, 2023. The paper must include:

1. Title of the papers 2. Author(s) and affiliations 3. Abstract (not exceeding 250 words) 4. Key words (up to 5) 5. Introduction 6. Materials and Methodes 7. Results and Discussion 8. Conclusion 9. Acknowledgments 10. References

This paper should not exceed 8 pages, including figures and tables. A template for formatting the paper will be provided upon acceptance of the abstract.

Registration

All participants must register for the seminar through the online registration form available on the seminar's website. The registration fees are as follows :

Academic Participants : 10000 DA

PhD Students : 6000 DA

Industry Participants : 20000 DA

Foreign : 100 Euros

The registration fee includes attendance to all sessions, seminar materials, coffee breaks, and lunch during the seminar.

Important Dates :

Abstract Submission Deadline: September 1st, 2023.

Notification of Acceptance : September 15th, 2023.

Full Paper Submission Deadline: October 15th, 2023.

Seminar Dates : October 23-25, 2023.

We look forward to receiving your abstract and welcoming you to the 1st International Seminar on Chemical Processes and Sustainable Development (**ISCPSD'23**) Developpe.