



SNCA
27 Nov. 2025

Seminar Objectives

This seminar is part of an initiative to establish a regular tradition of scientific meetings in applied chemistry and molecular modeling. Its main objective is to provide a platform for exchanging knowledge, research results, and recent scientific advances. It offers young researchers the opportunity to present their work, engage in scientific discussions, and expand their expertise in molecular modeling, materials chemistry, catalysis, and the simulation of complex processes. By promoting collaboration across disciplines, the seminar aims to strengthen national cooperation, foster interdisciplinary research, and encourage innovative ideas, thereby advancing applied chemistry and supporting progress in these fields.

Instructions For authors

1. Length: between 200 and 300 words.
2. Language: French, English, or Arabic, depending on the presentation language.
3. Style: complete, concise, and scientific sentences. Avoid undefined abbreviations.
4. Keywords: 4 to 6, separated by commas.
5. Formatting: Font: Times New Roman.
Size: 12 for the text, 14 bold for the title.
Line spacing: single.
Alignment: justified.
Format: one A4 page, with 2.5 cm margins on each side.
Authors' names: size 12, with the corresponding author's name underlined.
Addresses: size 10.
6. Content: indicate the full name of the authors and their affiliations (laboratory, university, city, country).
7. Submission: abstracts must be sent by email, for oral or poster presentation, following these guidelines.

PEOPLE'S DEMOCRATIC REPUBLIC OF ALGERIA
MINISTRY OF HIGHER EDUCATION AND SCIENTIFIC RESEARCH

UNIVERSITY OF MAY 8th, 1945 – GUELMA
FACULTY OF MATHEMATICS, COMPUTER SCIENCE
AND MATERIAL SCIENCES
LABORATORY OF APPLIED CHEMISTRY

Call for
Papers

4th (SNCA)

National Seminar



on

Applied

Chemistry

27 November
2025



TOPICS

Topic 1: Organic Synthesis, Medicinal Chemistry, Biochemistry, Pharmaceutical Chemistry, and Phytochemistry (Natural Products)

Topic 2: Molecular Modeling and Theoretical Calculations

Topic 3: Catalysis, Corrosion Chemistry, and Water Treatment

Topic 4: Materials, Nanomaterials, Hybrid Materials and Polymers

Registration Form

Name and Surname:
Grade/Faction:
Institution address:
Full Affiliation / Organization / University and City Name:
Tel:
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E-mail:
Position (Professor/Associate Professor/Assistant Professor/Lecturer/PhD Student/Master Student):
I would like to participate with a communication:

☐ Oral ☐ Poster

Title:
Theme:

Calendar

- 26 October 2025:** Deadline for abstract submission
- 10 November 2025:** Notification of acceptance
- 27 November 2025:** Seminar at University 8 Mai 45, Guelma - Algeria

Secretariat

Address: University of Guelma
B.P. 401 Guelma 24000,
Algeria

Tel / Fax: 037 16 00 68

E-mail

4.snca.2025@gmail.com

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Registration Fees

- ☐ Teacher-researchers: **5000DA**
- ☐ Research students: **3000 DA**
- ☐ Industrial: **10000DA**

web site: <https://www.univ-guelma.dz/>

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