

Ministry of Higher Education and Scientific Research
Higher Normal School of Laghouat (ENSL)
and
Laboratory of Applied and Didactic Sciences
organize



الملتقى الوطني الثالث
للفيزياء والكيمياء التطبيقية



THE 3rd NATIONAL CONFERENCE ON APPLIED PHYSICS & CHEMISTRY

Call for papers
hybrid (face-to-face and on-line)

NCAPC23
Laghouat on 12th & 13th
March 2023



Important dates

Paper submission deadline: **February 12, 2023**

Acceptance notification: **Within two weeks**

Conference dates: **March 12-13, 2023**

Papers publication: **June 2023**

Presentation of NCAPC23

After the impressive success of the previous editions of the conference, the NCAPC committee has the pleasure and the honor to organize NCAPC23 to bring together experts, researchers, young researchers, academics, and industrialists to exchange, share new ideas and innovative experiences, discuss the last technological development and innovations in the different fields of Applied Physics and Chemistry.

Expected Objectives of the conference

The purpose of the conference is to review the main current scopes of Applied Physics and Chemistry, to promote the exchange of experience and knowledge between national researchers in this field as well as the identification of strong themes, from the design and functionalization of physics and chemistry to innovative applications. The scientific program includes a keynote address, oral presentations, and posters. The expected results of this conference are to raise awareness among decision-makers and industrialists of the importance of promoting physicists and chemists integrating them into the economic and technological sectors. The organizing committee also encourages socio-economic companies to present their problems likely to be solved by university researchers and to present their products, equipments, services, operation, and how the influence of the applied sciences and technologies on the industry.

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Conference topics

The conference will be focused on several fields of applications, the main topics of interest conference are:

Topic 1: Solid state and crystal physics, Materials physics, Laser & Plasma physics, Experimental physics, Physics & Mechanical properties of solids, synthesis and materials processing, testing and analysis, Thin films & coatings, Nanomaterials, and Biomaterials.

Topic 2: Engineering physics, Semiconductor, Electrical and electronic.

Topic 3: Numerical approximation, Modelling and Simulation.

Topic 4: Organic chemistry, Inorganic chemistry, Kinetics & Electrochemistry, Biochemistry, Polymers, Analytical, and others...

Papers submission

All authors who have full papers are kindly invited to submit before **February 12, 2023**

Papers can be submitted in digital format via the following link: NCAPC23

<https://easychair.org/my/conference?conf=ncapc23>

Click "creat an account" link in EasyChair system

Fill in form and have an account, and then activate your account. Login easyChair system and then click to « [make a new submission](#) »

or send directly your paper to the conference e-mail:

conference@ens-lagh.dz

Publication of papers

The registered authors can choose to submit their papers to be considered for publication in Mobde3 journal after a review process.

Papers should be at least 3 and no more than 10 pages in English language.

Model in Word format (Template) available on the website : <http://www.ens-lagh.dz>

Registration and Fees

Students*, virtual participants: **3000 DA**

Regular attendees (academics and researchers): **5000 DA**

Accompanying person : **3000 DA**

* with a valid student ID (an enrollment certificate)

The registration fee covers:

-Accommodation for 2 nights; (for outside Laghouat city, 2 students per room).

-Lunches & dinners

-All coffee breaks

-Conference materials, (Bag, abstracts proceeding, pen, notepad,... etc).

-Participation documents: certificate.

Contact Information

Higher Normal School of Laghouat

(Ecole Normale Supérieure de Laghouat)

Phone number: 029107458

E-mail: conference@ens-lagh.dz

Invited Speakers



Speaker 1

Director General of Scientific Research and Technological Development or a representative

"واقع البحث العلمي في الجزائر، إنجازات، تحديات و آفاق"

"The reality of scientific research in Algeria, achievements, challenges and prospects"

Speaker 2

Prof. Dr KEDDAM Mourad, USTHB –Algiers university

"Physico-chemical properties of coating on metals"

Sponsorship

