Ministry of Higher Education and Scientific Research

ENS de Bousaada

LMAP
LABORATORY OF MATHEMATICS AND APPLIED PHYSICS
المدرسة العليا للأساتذة - بوسعادة
ENS-BOUSAADA
2022

Department of Mathematics & LMAP

Organizes

THE NATIONAL CONFERENCE ON MATHEMATICAL ANALYSIS AND ALGEBRA

ÉCOLE NORMALE SUPÉRIEURE DE BOUSAADA

The Second National Conference on Mathematical Analysis and Algebra

December 8th, 2026 | Bousaada, Algeria (NCMAA 2026)



Honorary Presidents:	Prof. Ouali Dehimi and Prof. Hocine Belouadah
Conference President:	Dr. Brahim Ziane
Vice-President:	Prof. Lahcen Mezrag
Organizing Committee President:	Prof. Rabah Belouadah
Scientific Committee President:	Prof. Elhadj Dahia
Organized by:	École Normale Supérieure of Bousaada and the Laboratory of Mathematics and Applied Physics (LMAP)

Venue and Host Institution

Institution: École Normale Supérieure of Bousaada
Address: Bousaada 28001, Algeria
Website: https://www.ens-bousaada.dz

A Special Tribute

The second edition of the **National Conference on Mathematical Analysis and Algebra (NCMAA 2026)** is dedicated to **Professor Hocine Belouadah** on the occasion of his retirement, in recognition of his distinguished academic career and invaluable contributions to mathematics and higher education.

Throughout his career, Professor Belouadah has made a lasting contribution to the development of mathematical sciences through his dedication to teaching, commitment to research, and active service to the École Normale Supérieure of Bousaada. His scientific rigor, humility, and passion for knowledge have inspired generations of students and colleagues.

This tribute expresses our deep respect and gratitude for a career distinguished by academic integrity, scientific achievement, and a lasting commitment to the academic community.

"A life devoted to knowledge builds a legacy that transcends generations."

About the Conference

The **Second National Conference on Mathematical Analysis and Algebra (NCMAA 2026)** aims to bring together researchers, academics, and postgraduate students from different institutions to exchange ideas and discuss recent developments, current challenges, and emerging directions in mathematical analysis and algebra.

The conference offers a scientific forum for presenting original research, sharing new perspectives, and strengthening academic collaboration. It highlights theoretical and applied aspects of mathematics, with particular attention to algebraic structures, functional analysis, fuzzy mathematics, and their connections with other scientific fields, including physics, engineering, and artificial intelligence.

The scientific program is intended to include invited lectures, research presentations, and thematic discussions that encourage constructive dialogue and the development of future collaborations.

Conference Objectives

The conference seeks to:

- Present recent advances and original contributions in mathematical analysis and algebra.
- Provide opportunities for researchers and postgraduate students to exchange scientific ideas.
- Encourage cooperation between research teams and academic institutions.
- Highlight interactions between pure mathematics and its applications in other disciplines.
- Promote the dissemination of mathematical research and support emerging researchers.

Topics of Interest

Contributions are welcome in, but are not limited to, the following areas:

- **Applied Functional Analysis**

- **Fuzzy Mathematics**
- **Algebra and Algebraic Structures**
- **Mathematical Analysis and Its Applications**
- **Mathematics and Interdisciplinary Applications**

Note: The topics listed above are indicative and do not exclude relevant contributions from other areas of mathematical analysis and algebra.

How to Participate

Researchers wishing to participate are invited to follow these steps:

1. Download the official participant template using the link below.
2. Complete the template with the required author and contribution details.
3. Send the completed form together with the abstract or paper to the conference email address.

Official Participant Template

Click here to download the participant template

Abstract and Paper Submission

cnmaa2026@gmail.com

Submission Deadline

December 03, 2026

Organizing Committee

President: Prof. Rabah Belouadah

Name	Affiliation
Ali Akka	ENS de Bousaada
Khalfallah Abdelkader	ENS de Bousaada
Mahdid Khelif	ENS de Bousaada
Bendaoud Mohamed Lamine	ENS de Bousaada
Boudaoud Sarra	ENS de Bousaada
Taleb Abderrahim	ENS de Bousaada
Smati Abdellatif	ENS de Bousaada
Boulanoir Fairouz	ENS de Bousaada
Latrache Faiz	ENS de Bousaada
Boubakeur Siham	ENS de Bousaada
Benallia Mohamed	ENS de Bousaada
Zemmit Dalila	ENS de Bousaada

Miliani Aissa	ENS de Bousaada
Zeghad Zouheyr	ENS de Bousaada
Selikh Bilal	ENS de Bousaada
Ferradi Athmane	ENS de Bousaada
Azedine Fatih	ENS de Bousaada
Balboul Aissa	ENS de Bousaada
Maamri Ahmed	ENS de Bousaada
Bessadat Maymouna	ENS de Bousaada
Ben Siradj Taha	ENS de Bousaada
Zeghad Bochra	ENS de Bousaada

Scientific Committee

President: Prof. Elhadj Dahia

Name	Institution
Atmane Abdelaoui	ENS de Bousaada
Abbassi Ahmed	ENS de Bousaada
Soheyb Milles	Barika University Center
Brahim Ziane	ENS de Bousaada
Abdelaziz Amroune	Mohamed Boudiaf University of M'sila
Dahmane Achour	Mohamed Boudiaf University of M'sila
Boubaker Khaled Sadallah	ENS de Kouba
Ahmed Ait Mokhtar	ENS de Kouba
Farid Messelmi	University of Djelfa
Meselem Karras	University of Tissemsilt
Lahcen Mezrag	Mohamed Boudiaf University of M'sila
Taleb Abdelhamid	Mohamed Boudiaf University of M'sila
Khaled Hamidi	Mohamed Boudiaf University of M'sila
Heraiz Toufik	Mohamed Boudiaf University of M'sila
Badija Salim	University of Ouargla
Smati Abdellatif	ENS de Bousaada
Hassane Bouremel	Barika University Center
Boudiaf Mouhamed	ENS de Kouba
Bouadjila Khaled	University of Media

Invited Speaker

Name	Affiliation
Abdelaziz Amroune	Mohamed Boudiaf University of M'sila

