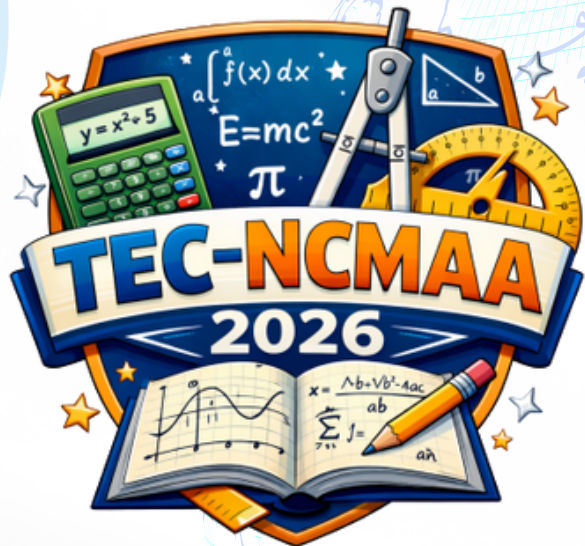




Organises



The 4th Teacher Education College National Conference on Mathematical Analysis and Applications (TEC-NCMAA 2026)

May 05-06th 2026

MEMBERS OF THE SCIENTIFIC COMMITTEE

Pr. Abdelkader Ziadi, président,	ENS Sétif
Pr. Abdelbaki Merouani, Member,	Univ of Setif 1
Pr. Hamid Benseridi, Member,	Univ of Setif 1
Dr. Soumia Latreche, Member,	ENS Sétif
Dr. Akram Boukabache, Member,	ENS Sétif
Dr. Mounia Laouar, Member,	Univ of Batna 2
Dr. Mahmoud Brahimi, Member,	Univ of Batna 2
Dr. Samira Bousaid, Member,	Univ of Batna 2
Dr. Abdelmalik Boussaad, Member,	Univ of Batna 2
Dr. Hichem Ramoul, Member,	Univ of Khenchela
Dr. Imad Eddine Lakhdari, Member,	Univ of Biskra
Dr. Zohra Bouteffal, Member,	Higher School of Computer Science of Sidi Bel Abbès

PLENARY TALK

Prof. Yahia Djabrane, University of Biskra

IMPORTANT DATES

1

First call:
February 3th, 2026

2

Deadline for abstract submission:
March 9th, 2026

3

Notification of acceptance:
March 25th, 2026

Please find enclosed (in the website:
<https://www.ens-setif.dz/>) the abstract
templates in Arabic, French, and English,
available in both DOCX and TeX formats.

Note: Please compile the TeX files with
XeLaTeX or LuaLaTeX.

For abstract submission, please send the DOCX
or TeX file in addition to the PDF file to the email
address:

@ tec-ncmaa2026@ens-setif.dz



<http://www.ens-setif.dz/>

Tel: 036 47 00 01 / 036 47 00 02

Fax: 036 47 00 03

HONORARY CHAIRMAN

Prof. Emeritus. Louail Layachi,

Director of the Teacher Education College of Sétif

CONFERENCE CHAIR

Dr. Mohamed Amine BOUBATRA

Associate Professor (Class A)

Teacher Education College of Setif

President of the Scientific Committee

Prof. Abdelkader Ziadi

Teacher Education College of Sétif

Presidents of the Organising Committee

Dr. Farid Mesbout

Teacher Education College of Setif

OBJECTIVES

The 4th Teacher Education College National Conference on Mathematical Analysis and Applications (TEC-NCMAA 2026) aims to bring together professors, researchers, and PhD students from universities nationwide to present, discuss, and exchange research results and expertise in various areas of mathematical analysis and its applications. The symposium seeks to foster dialogue and strengthen the connection between the theoretical and applied aspects of mathematics.

CONFERENCE TOPICS

The conference participants are encouraged to address a diverse range of topics, including but not limited to the following:

- 1 Mathematical Analysis and Its Applications.
- 2 Partial Differential Equations and Their Applications.
- 3 Numerical Analysis, Optimization, and Control.
- 4 Probability and Statistics.

The conference will be Onsite at the Teacher Education College of Setif

