

Under the patronage of the director of Oum El Bouaghi University

National seminar on:

Mathematics at the Service of Society

Innovative Solutions to Contemporary Challenges

Speakers



Dr. Kellil Larbi
(Univ of OEB)



Prof. Abdel Wahab
Mohamed Salah
(Univ of Mila)



Prof. Ayadi
Abdelhamid
(Univ of OEB)



Prof. Ladaci Samir
(Polytechnic School
of Algiers)



Prof. Benchohra
Mouffak
(Univ of SBA)

Organizing Committee

- ♦ Dr. Abdelouahab Benbrahim
(Univ of OEB)
- ♦ Dr. Leila Benaoua (Univ of OEB)
- ♦ Dr. Samira Beghou (Univ of OEB)
- ♦ Prof. Imad Rezzoug (Univ of OEB)
- ♦ Dr. Abdelhalim Necib (Univ of OEB)
- ♦ Dr. Zahra Laour (Univ of OEB)
- ♦ Dr. Nabil Laiche (Univ of OEB)
- ♦ Dr. Sihem Benamira (Univ of OEB)

Administrative Personalities :

- ♦ **Honorary President :** Prof. Zohir Dibi
- Director of Oum El Bouaghi University.
- ♦ **General Supervisor :** Prof. Oussaeif Taki-Eddine
- Dean of the Faculty.
- ♦ **Conference Chairperson :**
Dr. Issam Bousafssam (Univ of OEB)
- ♦ **Head of the laboratory :**
Prof. Mohamed Saadi (Univ of OEB)
- ♦ **Chairperson of the Scientific Committee**
Dr. Sofiane Dehilis (Univ of OEB)
- ♦ **Chairperson of the Organizing Committee:**
Dr. Seddik Makhoulouf (Univ of OEB)

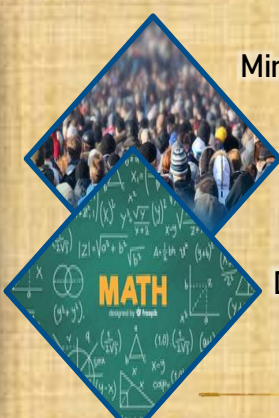
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People's Democratic Republic of Algeria
Ministry of Higher Education and Scientific Research
University of Larbi Ben Mhdi Oum
El Bouaghi
Faculty of Exact Sciences & Natural
& Life Sciences
Department of Mathematics & Computer Sciences
System Dynamics and Control Laboratory

Important Dates :

♦ **Deadline for submission of papers :**

January 31th, 2026

♦ **Date of response to accepted submissions :**

February 03rd, 2026

♦ **Date de la conférence :**

08, 09 Février 2026

♦ **Amphitheatre of the faculty**

Comité scientifique:

- | | | |
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| ♦ Prof. Abdelhamid Ayadi (Univ of OEB) | ♦ Prof. Nabil Merazga (Univ of OEB) | ♦ Prof. Mouhamed Haiour (Univ of Annaba) |
| ♦ Prof. Nasserline Kechkar (Univ of OEB) | ♦ Dr. Namir Ghoraf (Univ of OEB) | ♦ Dr. Sihem Guerrara (Univ of OEB) |
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| ♦ Prof. Taki-Eddine Oussaeif (Univ of OEB) | ♦ Prof. Ahcene Merad (Univ of OEB) | ♦ Dr. Salim Rouar (Univ of OEB) |
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| ♦ Prof. Mohamed Salah Abdel Wahab (Univ of Mila) | ♦ Prof. El-Amir Djeflal (Univ of Batna2) | ♦ Dr. Kamel Djeddi (Univ of OEB) |
| ♦ Prof. Salah-eddine REBIAI (Univ of Batna 2) | ♦ Prof. Tarek Houmor (Univ of Const 1) | ♦ Dr. Abdellah Menasri (High National School of Forests - Khenchela) |
| | ♦ Dr. Khaled Bessila (Univ of Const 1) | ♦ Dr. Meriem Saker (Univ of Khenchela) |
| | ♦ Dr. Antara Benaoua (Univ of Sétif1) | |
| | ♦ Dr. Mabrouk Bragdi (Univ of OEB) | |

Objectives

- ♦ Highlight the integrative relationship between mathematics and society
- ♦ Raise awareness of the importance of mathematics in building a sustainable future.
- ♦ Present practical suggestions for using mathematics to address local and global societal issues.

Suggested discussion points:

- ♦ **The Role of Mathematics in Applied Sciences:** How is mathematics used in fields such as engineering, medicine, and economics to solve everyday problems?
- ♦ **Mathematics as a Decision-Making Tool:** The impact of mathematical modeling and data analysis on public policies and crisis management.
- ♦ **Mathematical Education and Building Generations:** The importance of developing math curricula that align with future societal needs.
- ♦ **Mathematics and Sustainable Development:** The use of mathematics in analyzing and achieving sustainable development goals such as renewable energy, food security, and climate change.
- ♦ **Societal Challenges in Mathematics Education:** The gap between theoretical research and practical application, and ways to enhance mathematical culture in society.

Participation Fees:

- **Professors:** [5000 AD]

- **Students:** [3000 AD]