









People's Democratic Republic of Algeria **Ministry of Higher Education and Scientific Research University of Science and Technology Houari Boumediene Faculty of Biological Sciences** 

## The Laboratory of Cellular and Molecular Biology-Tamayouz (LBCM-TAMAYOUZ)

Organizes the 2<sup>nd</sup> Scientific Day October 22, 2025

# **Pathogenesis and New Therapeutic Approaches:** From Bench to Bedside



**HONORARY PRESIDENTS** 

Prof. AKRETCHE Djamel-Eddine USTHB RECTOR

Prof. OUAFI-HARCHAOUI Saida FBS DEAN

PRESIDENT OF THE DAY Prof. OUSSEDIK-OUMEHDI Habiba

Prof. BOUNAAMA Abdelkader

PRESIDENT **VICE PRESIDENT** 

Main objective The main objective of the LBCM-Tamayouz Scientific Day is to highlight the scientific and technological advances achieved in the fields of immune-inflammatory and infectious pathogenesis, biotherapy, and genomics, while fostering interaction among researchers, industry professionals, and entrepreneurs. This event will also serve as a platform for presenting doctoral projects with potential for innovation and technology transfer, particularly in the context of creating innovative start-ups in the biotechnology and health fields.

#### **TOPICS**

Topic 1. Cancer

**Topic 2.** Inflammatory and Infectious Pathogenesis and, Genomics

**Topic 3.** Biomolecules and Biotherapy

### **IMPORTANT DATES**

June 1, 2025: Call for communication

June19, 2025: Abstract submission deadline

July 10, 2025: Acceptance notification

#### **ABSTRACT SUBMISSION**

Participants are invited to submit their abstacts according to the proposed tempate for oral or poster presentation via this link:



https://lbcmtamayouz.netlify.app/

Each participant can submit a maximum of 2 abstracts













