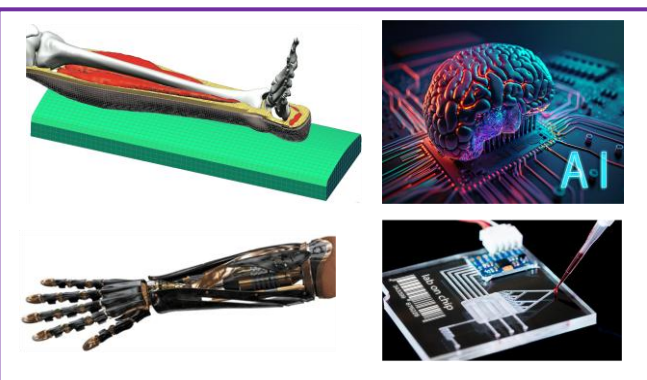
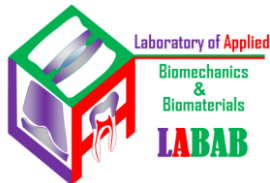


Democratic and Popular Republic of Algeria
Ministry of Higher Education and Scientific Research
LABORATORY APPLIED BIOMECHANICS AND BIOMATERIALS
in collaboration with the
**DEPARTMENT OF MECHANICAL ENGINEERING OF THE
NATIONAL POLYTECHNIC SCHOOL OF ORAN - MA-
organize**



PRESENTATION

The International Conference on Innovation in Biomechanics and Artificial Intelligence (ICIBAI 2025), scheduled to take place in Oran on April 29-30, 2026, is part of a global approach to the fields of Biomechanics and Artificial Intelligence. This conference will be an opportunity for the scientific community to present its recent research, to explore new concepts, methods, and specific tools in this exciting and highly interdisciplinary field of science, engineering, and life. Thus, to exchange ideas on several topical issues: innovation, creativity, development, artificial intelligence, image processing, design, prototyping, intelligent biomaterials, ergonomics, prosthetics, orthotics, robotics, etc. In this context, the objectives of ICIBAI 2026 are threefold:

- The promotion of scientific research on topics specific to the field of biomechanics and medical imaging.
- Disseminating knowledge and expertise in the fields of biomechanics, image processing, and artificial intelligence.
- The valorization of research results through experimentation, publications, and industrialization.

IMPORTANT DATES

Submission of the paper and the Participation Form	February 15, 2026
Acceptance notification	March 01, 2026
Final version of the papers	March 15, 2026
Technical program	March 30, 2026

PAPERS FORMAT

Papers should be presented according to the ICIBAI 2026 Template and should not exceed ten pages. Paper proposals should be sent by e-mail to the following address: icibai2026@gmail.com, and via the ICIBAI2026 website: <https://icibai2026.enp-oran.dz>

THEMES

1. Biomechanical modelling
2. Imaging and 3D anatomy
3. Intelligent materials
4. Prosthetics and orthotics
5. Biomechanics and Sport
6. Additive manufacturing
7. Characterisation of biomaterials
8. Dental implants
9. Blood flow
10. Artificial intelligence
11. BioMEMS
12. Ergonomics and Design

PARTICIPATION FEES

Teacher	: 10000,00 DA (150 €)
Doctoral student	: 5000,00 DA (100 €)
Industrial	: 15000,00 DA (200 €)

The participation fee covers registration, documents, conference bag, lunch and coffee breaks. A list of hotels with rates will be sent to participants requesting accommodation.

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Dr. DAMBA N.	University of Adrar
Dr. SELIT A.	Faculty of Medicine Oran 1

PARTICIPATION FORM

Last name:.....
 First name:.....
 Rank:.....
 Institution:.....

 City:.....
 Tel.:.....
 E-mail :.....
 Participation :
 Oral ☐ Poster ☐
 Topic N°:.....
 TITLE :.....

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