

# International Arab Conference on Artificial Intelligence (IACAI)



LABORATOIRE  
Didactique, ENONCIATION,  
CORPUS, LINGUISTIQUE,  
INTERACTION CULTURELLE

November 26-27, 2025  
University of Larbi Ben M'hidi  
Oum El Bouaghi – Algeria



## Conference Topics

- Generative AI in Education and Languages
- Artificial Intelligence in Health and Education
- Artificial Intelligence and Renewable Energy
- Artificial Intelligence and Food and Water Security
- Artificial Intelligence and Governance
- Artificial Intelligence, Autonomous Systems and Autonomous Things
- Data Analysis, Big Data and Data Science
- Artificial Intelligence and Cyber Security
- Artificial Intelligence, Propaganda and Information Warfare
- Artificial Intelligence in Media and Communication
- 5G and 6G Technologies, and Smart Grids
- Ethical AI, .....

Although **Arabic** is the fourth most spoken language in the world, and although the world's most prestigious universities are teeming with Arab talents and researchers in various fields, the contribution of the Arabic language to the technological field is very weak, and there are many intertwined reasons for this. Therefore, it is currently necessary to evaluate the reality of our language in light of the spread of artificial intelligence technologies in all areas of life, starting from the discovery and diagnosis of the most difficult diseases to detect by humans, the emergence of self-driving vehicles, and even travel to other planets. Accordingly, our Arab world can no longer avoid this new reality and the urgent need to benefit from the ability of the Arabic language to derive and integrate in building new terms related to artificial intelligence, smart networks, and the digital development that the world is witnessing

## Objectives of IACAI

The Arab International Conference on Artificial Intelligence seeks to be a building block and a periodic event that represents an effective launch to enhance research and publication in the Arabic language in the field of artificial intelligence in our Arab world through:

- Enriching the Arab library with research in the field of artificial intelligence in the Arabic language
- Encouraging researchers to write in the Arabic language and allowing them to publish peer-reviewed in peer-reviewed Arab fields
- Enriching the Arabic language and advancing it to be a language of research and integrating artificial intelligence into various scientific, literary, and humanitarian fields
- Shedding light on the importance of education and training in the field of artificial intelligence, and reviewing the best practices and resources available to develop skills, expertise, and knowledge in this field.
- Clarifying the facts about artificial intelligence spreading general knowledge among people, and identifying misconceptions and ideas that may confuse society and hinder the spread of positive concepts.
- Encouraging innovation, entrepreneurship, and exchanging ideas and strategies to enhance development and progress in this vital field.

In addition, the Arab International Conference on Artificial Intelligence aims to provide an excellent opportunity to bring together Arab experts, researchers, practitioners, and innovators from various fields to explore the latest developments, challenges, and practical applications of artificial intelligence and machine learning technologies.



## KEY DATES

Submission Deadline	September 30, 2025
Notification Date	October 30, 2025
Camera-Ready Paper	November 20, 2025
Registration Deadline	November 20, 2025

Registration and indexing rights in the scientific event	
Description	Registration amount in DZD
Professors, researchers	5000 DZD
Researchers from foreign universities	5000 DZD /50 Euro
PhD students	٥٠٠٠ DZD
Professionals	١٠٠٠٠ DZD
Other categories	١٠٠٠٠ DZD

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Oum El Bouaghi – Algeria  
**Adresse** : N10, Oum El Bouaghi 04000

**Site Web**: [univ-oeb.dz](http://univ-oeb.dz)



## Submission and Publication

We seek original contributions that demonstrate the latest research developments and practical applications of AI/ML technologies, with a focus on their potential for positive change in Arab countries.

- Contributions should not have been published in another language or elsewhere or be under consideration for publication. Contributions should be written in Arabic, with a title page and abstract in English, and formatted according to the template provided on the conference website.

- The conference includes two types of participation:

- A full research paper of 4 to 6 pages, according to the ACM format

- A research abstract only, with an oral presentation during the conference if accepted.

- Selected outstanding research papers will be invited to submit an extended version to some reputable indexed journals. - EI-Ryssala Journal for Studies and Research in Humanities ( EISSN: 2602-7771 )

Submission Link:

<https://cmt3.research.microsoft.com/IACAI2025/Submission/Index>

### Organizing Chairs

- Pr. Nasima Nabi
- Dr. Hanane Djellab
- Dr. Sourour Maalem
- Dr. Nour El Houda Dehimi
- Dr. Sihem Abdelhafid

### Publication and Publicity Chairs

- Pr. Radouane Belkhiri
- Dr. Amel Hamzaoui
- Dr. Bouhamed Mohamed
- Dr. Sahraoui Abdelatif
- Dr. Tolba Zakaria
- Dr. Moustafa Kahil

### Organizing Committee

- Amal Hamzaoui, Head of Media and Communications at the Higher Council for the Arabic Language
- Sihem Abdelhafid, Executive Director at the Higher Council for the Arabic Language
- Nassima Mellal
- Chibani Mariem
- Lilia Harkou
- Amar Zemar

Contact: IACAI@univ-oeb.dz

## - Keynote Speakers



**Prof. Mohamed JEMNI**

- Computer Science and Educational Technologies at the University of Tunis.
  - The Arab League Educational, Cultural and Scientific Organization – ALECSO
  - Director of Information and Communication Technologies
- [www.alecso.org.tn](http://www.alecso.org.tn)



**Prof. Abderrahmane Lakas**

- Professor, Computer and Network Engineering
- College of Information Technology, UAE University - Al Ain, United Arab Emirates

**E-mail:** alakas [at] uaeu.ac.ae



**Prof. Mohamed Ismail Roushdy**

- Dean of faculty of Computers & Information Technology Future University in Egypt, 90th St., 5th settlement, New Cairo, Cairo, Egypt

**E-mail :** Mohamed.Roushdy@fue.edu.eg

## Honorary Chair /

**Pr. Dr. Zohir Dibi**  
(Rector of Oum El Bouaghi University)



**Dr. Salah Belaïd** - President of the Supreme Council of the Arabic language, Algeria (HCLA)  
**Pr. Badis Saoudi** (Dean of Faculty of Letters and Languages)

## General Chair:

**Pr. Makhlof Derdour**  
(Oum El Bouaghi University)



## Co-Chairs:

- Dr. Ikram Aya BENTOUNSI
- Pr. Hakim Bendjenna
- Pr. Nacira Ghoualmi-zine

## TPC Chairs:

- Pr. Makhlof Derdour
- Dr. Waad Alhoshan
- Dr. Yazeed Alkhrijah
- Pr. Hakim Bendjenna
- Pr. Akram Bennour
- Pr. Nassima Saidi

## Steering committee

- **Pr. Makhlof Derdour** - Director of the Artificial Intelligence and Autonomous Objects Laboratory, University of Oum El Bouaghi, Algeria.
- **Pr. Hakim Bendjenna** - Director of the Mathematics and Information Systems Laboratory, University of Tebessa, Algeria.
- **Pr. Nacira Ghoualmi-Zine** - Director of the Networks and Systems Laboratory, Badji Mokhtar University - Annaba, Algeria
- **Pr. Said Mohamed**- Dean of the Faculty of Computers and Information Technology, University of Nouakchott, Mauritania.
- **Pr. Mohamed Abdelbadie Salem** - Head of the Artificial Intelligence and Knowledge Engineering Research Laboratory, Ain Shams University, Egypt.
- **Pr. Mazin Abdul Mohammed**- University of Anbar, Iraq
- **Pr. Mohamed Jemni**, Director of the Information and Communication Technology Department, Arab League Educational, Cultural and Scientific Organization, Tunisia
- **Pr. Nabil Drawil** - Faculty of Engineering, University of Tripoli, Libya.
- **Pr. Yazeed Alkhrijah** - Vice Deanship for Scientific Research. Imam Muhammad Ibn Saud University, Riyadh, Kingdom of Saudi Arabia.

