ODD 8

Faculty Participation in a Scientific Study Day on Strategic Agriculture

Under the supervision of the Governor of Ouargla Province, Professor Abdellah Kamassi, Dean of the Faculty of Natural and Life Sciences, accompanied by Professor Naima Draoui and National Scientific Council for Food Security members Moussa Mohamed Lakhdar Dada and Abdelbaset Boumada, took part in a study day on Strategic Agriculture, organized by the People's Provincial Assembly of Ouargla.

The event provided a platform for exchanging scientific knowledge and expertise on food security, agricultural development, and the promotion of strategic crops as key drivers of sustainable development.

On this occasion, Professor Naima Draoui was honored by the Governor of Ouargla in recognition of her valuable efforts and contribution to the success of the event.

The Faculty takes pride in its academic staff's contribution to scientific discussions and initiatives supporting national food security and sustainable agricultural development.








مراحل نمو الحبوب



University of Kasdi Merbah Ouargla Hosts the First National Symposium on Industrial Crops in Algeria: Challenges and Opportunities (CIAEO 2025)

The Faculty of Natural and Life Sciences at the University of Kasdi Merbah Ouargla

hosted the activities of the First National Symposium on “Industrial Crops in Algeria:

Challenges and Opportunities” (CIAEO 2026), organized by the Department of Agricultural Sciences in collaboration with the Laboratory of Date Palm Cultivation.

The scientific event brought together a distinguished group of university professors, researchers, experts, and students to discuss key issues related to the development of industrial crops in Algeria and explore their potential in supporting agricultural development.

The symposium addressed several important themes, particularly the development of

desert agriculture, the promotion of food security, and the integration of modern technologies, including artificial intelligence, to improve the development and production of industrial crops.

The programme also featured a series of scientific presentations and research posters, providing opportunities for the exchange of scientific knowledge and research findings among participants. Furthermore, the event included a recognition ceremony honouring retired professors in appreciation of their academic contributions and years of dedicated service to scientific research and higher education.

The symposium provided a valuable scientific platform for discussing the prospects of industrial crops in Algeria, strengthening academic exchange, and highlighting the role of scientific research and technological innovation in advancing the agricultural sector.











