

People's Democratic Republic of Algeria
Ministry of Higher Education and Scientific
Research
University Hassiba Benbouali of Chlef
Institut of Marine Science and
Techniques of Ténès



In collaboration with

Laboratoire de
Production et protection des cultures
de la région de chlef

ORGANISING
First National Seminar on
« *Sustainable
Aquaculture and Food
Security* »



Ténès, October 21st, 2025

Topics of seminar

The activities of this scientific event will represent an interface for plenary conferences (30 min), oral communications (10 min), posters, in addition to exhibitions.

Topic I: Fishing, aquaculture and food security.

Topic II : Modelling and its applications on fishing and aquaculture.

Topic III: Fish's Nutrition and diseases.

Topic IV: Marine Biotechnology in service of aquaculture.

Topic V: Quality and traceability of aquacultural products.

Submission

Registrations are done on the following link:

<https://forms.gle/ZMMvjyjVxEy9J4qt6>



Guests of honor

University rector

Pr. GHOUINI Larbi

Institute director

Pr. BOUKABCHA Nourdine

President of seminar

Dr. LAAMA Chahinez

Organizing committee

Dr. MEHEDI Fayçal, President, ISTM/ UHBC

Dr. RIMA Mohammed, Membre, ISTM/ UHBC

Dr. SENOUCI Rachida, Membre, ISTM/ UHBC

Dr. HAFSAOUI Imed, Membre, ISTM/ UHBC

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Dr. AMZERT Djelali, Membre, ISTM/ UHBC

Dr. SARDI Amina, Membre, FSEI/ UHBC

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Mme AMMICH Siham, Membre, ISTM/ UHBC

Mr GHRIBI Tarek, membre, ISTM/ UHBC

Mme CHABANE Ikram, Membre, ISTM/ UHBC

Scientific committee

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Dr. BESSEDIK Amina, membre, SNV/UHBC

Dr. SENOUCI Fatima Membre, SNV/UHBC

Preface

In recent years, the whole world has faced food security issues primarily caused by the depletion of natural resources. Aquaculture, as a growing activity, is an effective alternative for supplying animal protein, diversifying diets, and fostering the economic development of countries. The main objectives of this seminar would be multiple. First of all, it would involve exploring the complex interactions between raised species and food security, while highlighting approaches related to sustainable development and the preservation of aquatic ecosystems. In addition, it would determine the crucial role of modeling and biotechnology for the development of aquaculture. Finally, this seminar would aim to identify the latest methods and approaches related to promoting human health through the certification of farmed products.

President of seminar
Dr. LAAMA Chahinez

Instruction for authors

The official languages of the communication encompass Arabic, French, and English

The abstracts submitted must not exceed 350 words. The research problem, the methodology used, and the results of the study must be included in the version proposed

Full papers, title and text, should be written in Times New Romans, front size 12.

Author's name and co-authors' names should be written in Times New Roman, front size 10; the main author's name should be underlined

Important dates

Abstract submission date:

September 10th, 2025

Author's notification:

September 30th, 2025

Final program:

October 17th, 2025

Contact

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Publication

The most accomplished works will be published in a special edition review of *Hippocampus ; Algerian Journal of Fisheries and Aquaculture Research in ASJP Platform*.

