



International Conference on

# Sustainable Agriculture: Water Treatment and Plant Protection

## SA-W&P-2026

21-23 April 2026 University of El Oued, Algeria



Final Abstract Submission Deadline: 31/01/2026

Abstract Acceptance Notification: 01/03/2026



# Preamble



The international seminar titled "**Sustainable Agriculture: Water Treatment and Plant Protection (SA-W&P)**" addresses global challenges tied to food security, climate change, and natural resource management. It convenes global experts, researchers, policymakers, and professionals to exchange knowledge, showcase innovations, and discuss sustainable strategies for water management and plant protection.

Emphasizing the balance between agricultural productivity and environmental preservation, the event is organized in collaboration with the international PRIMA program, underscoring a commitment to resilient, inclusive, and sustainable agricultural practices through international cooperation.

The seminar will feature panel discussions, technical sessions, and interactive workshops to facilitate knowledge exchange and practical problem-solving. By highlighting case studies and emerging technologies in water treatment and plant protection, it aims to bridge gaps between research, policy, and field implementation.



# Aims



- ▶ Promote the sharing of recent advancements in sustainable agricultural technologies, with a focus on water treatment and plant protection.
- ▶ Highlight innovative solutions for efficient water management and eco-friendly control of plant diseases and pests.
- ▶ Showcase successful case studies demonstrating the application of environmentally sustainable technologies in agriculture.
- ▶ Develop practical proposals for policymakers to support the transition toward more sustainable and resilient agricultural systems.
- ▶ Explore integrated approaches that optimize water use, reduce chemical inputs, and preserve ecosystems.
- ▶ Strengthen collaboration among Mediterranean countries and beyond, particularly through joint research under the PRIMA program.
- ▶ Emphasize the role of sustainability in securing current and future food needs without harming natural resources.
- ▶ Provide participants, especially from developing countries, with access to skills, knowledge, and modern tools for sustainable agriculture.

# Topics

- Biodiversity for Sustainable Agriculture***
- Water Management***
- Valorization of Plant By-Products***
- Biotechnological Innovations in Agriculture***



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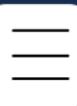
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# Registration Fees

## National Participants

2 nights accommodation, 4 meals, coffee breaks, full access to seminar sessions, and seminar materials.

## Teachers / Academic Staff

✓ With accommodation: **20,000 DA**

✓ Without accommodation: **10,000 DA**

## Students

✓ With accommodation: **15,000 DA**

✓ Without accommodation: **5,000 DA**

## International Participants

Includes: 3 nights accommodation, 6 meals, touristic visits, full access to seminar sessions, and seminar materials.

## Teachers / Academic Staff

With accommodation: **40,000 DA**

Without accommodation: **Not available**

## Students

With accommodation: **30,000 DA**

Without accommodation: **15,000 DA**

## Notes

- Fees include accommodation (when applicable), meals, coffee breaks, and seminar materials.
- Payment must be made before the registration deadline.
- A valid student ID is required for student registration.
- Fees are non-refundable after confirmation.



# Instructions

**Title of the communication:** Centered, Times New Roman, 14 pt, Bold, Uppercase

**Authors:** Authors' names in Times New Roman, 12 pt

The corresponding (communicating) author's name must be underlined

**Affiliations and Email:** Provide full institutional affiliation(s): Times New Roman, 10 pt, Centered, Italic

**Abstract:** Maximum length: 500 words

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**Keywords:** Maximum of five (5) keywords

**Languages:** English

