MINISTRY OF HIGHER EDUCATION
AND SCIENTIFIC RESEARCH
UNIVERSITY MOHAMMED CHERIF MESSAADIA SOUK AHRAS
Faculty of Science and Technology

Laboratory of science and technical of water and environment

LSTEE

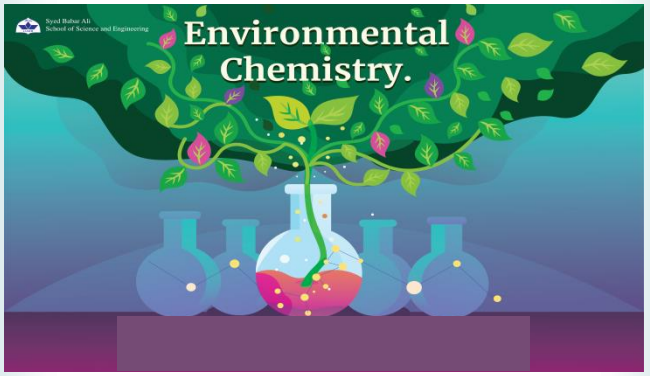
ORGANIZE

Study Day

Environmental Chemistry and Waste Valorization: Innovative Approaches to Current Challenges

SDECWV'26

8 December 2026



University of Souk ahras

CONTEXT & OBJECTIVES

The study day on environmental chemistry and waste valorization will highlight innovative approaches to current challenges. In a context where waste management and environmental protection are global priorities this event offers a platform to explore sustainable and innovative solutions. Experts will discuss new methods for transforming waste into valuable resources

thereby reducing the ecological footprint and promoting a circular economy. Participants will have the opportunity to familiarize themselves with recent advances in green chemistry, environmental impact assessment, and recycling technologies. This meeting aims to inspire collaborations between scientists, policymakers, and industry leaders to create a cleaner, more environmentally friendly future.



Discussions will focus on specific techniques such as advanced chemical recycling and the development of biofuels from organic waste. Global waste management policies and their impact on reducing greenhouse gas emissions will also be addressed. Interactive workshops will allow participants to exchange ideas and develop concrete strategies to implement these innovations. Expert presentations will showcase successful examples of waste valorization worldwide, illustrating how scientific research can be applied to practical solutions. This study day aims to strengthen dialogue between the public and private sectors and encourage the adoption of eco-responsible practices on a large scale.

IMPORTANT DATES

- **25/11/2026 : Abstract submission deadline.**
- **1/12/2026 : Acceptance notification..**
- **8/12/2026 : Holding of the SDECWV'26.**

AXES DU SÉMINAIRE

01 **Environmental pollution control and wastewater treatment**

02 **Sustainable waste valorization and circular economy**

03 **Innovative adsorption and separation technologies**

04 **Advanced oxidation and emerging contaminant removal**

05 **Biological and green remediation strategies**

06 **Innovation, Modeling, and AI in Environmental Applications**

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SDECWV'26

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Souk ahras

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Registration Form

Last Name:

First Name:.....

Grade or Position: .....

Institution or Organization:.....

Email: .....

Form of a presentation:

- ☐ Oral
- ☐ Poster

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