



ERASMUS-EDU-2023-CBHE
Project Number: 101129032



1st Online Workshop of LESLIE project

12 September 2024
9:30 a.m. – 12:30 p.m. (CET)

Land Management, Environment & SoLid-Waste:
Inside Education and Business in Central Asia
ERASMUS-EDU-2023-CBHE Project Number: 101129032



Ideal Participants
Students (Bachelor, Master, PhD), Post-Docs, Researchers, Professors, Stakeholders etc.

Participation Certificate
Certificate issued by Erasmus+ LESLIE project coordinators

Organizing Committee
Dr. Javier Rodrigo-Illari (UPV)
Theoni Mina (UCY)

11 partners from Kazakhstan and Uzbekistan on Sustainable Land Management

Register now by clicking [HERE](#)

International Speakers

Javier Rodrigo-Illari
"Presentation of the LESLIE project"

Khava Yevlova
"Understanding the Sustainable Development Goals"

Mazhan Orymbasar
"Plasma processing of agricultural waste: thermodynamic analysis and experiment"

Gaziza Toychibekova
"Environmental issues of waste recycling in Turkestan region"

Valeriya Orlova
"CAREC's activities in circular economy"

Mursidlov Khasanboy
"Land Management in Uzbekistan: A vital resource for development"

Sherzod Rakhmonov
"Land use-land cover change in Khovoskiy (Uzbekistan)"

Imonov Shavkat Zhakhonovich
"Impact of climate change on Bukhara region and measures to prevent it"

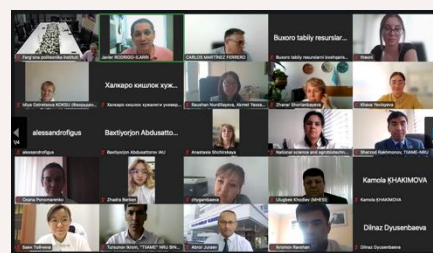
Shahnoza Sharapova
"Wastewater treatment with algae for its usage as a secondary source under environmentally risky conditions"

Carlos Alberto Martinez Ferrero
"Recycling of urban waste in Tashkent region"

With the partnership and support of:

1st ONLINE WORKSHOP

On 12 of September 2024 the 1st Online Workshop of LESLIE project, was successfully completed with more than 135 participants from Uzbekistan, Kazakhstan and Europe.



In total 9 representatives from Uzbekistan and Kazakhstan partners presented their work regarding main issues related with Sustainable Land Management in their country.

[READ MORE](#)

Welcome to the LESLIE project by our coordinator Javier Rodrigo-Illari (UPV)



"LESLIE aims to develop new capacities for Central Asian High Education Institutions (HEIs) to use in their future educational programs in the field of Sustainable Land Management (SLM)"

LESLIE is a Capacity-Building in Higher Education (CBHE) action jointly organized by 14 partners from 3 EU countries (Spain, Italy, Cyprus) and 2 Central Asian countries (Kazakhstan and Uzbekistan).

Our main objectives are:

- To create an [International Hub](#) on SLM
- To design and implement a set of [Micro-credentials](#) on SLM
- To produce a set of didactic [tools](#) in digital format
- To develop a [Pilot Future Learning Incubator](#)

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WHAT IS NEW

KAZNU and UPV publish a research about the impact of reservoirs on the runoff of the Syrdarya river.

BINRM-TIIAME develops innovative water-saving irrigation and desalination technologies under global climate change and water scarcity conditions.

KOKSU, AYU, and UPV publish their latest research on soil chemistry in Southern Kazakhstan in the JCR-indexed Sustainability journal.

Sustainable wastewater reuse for agriculture: A review paper from our partners at University of Cyprus.

SLM INTERNATIONAL HUB

The SLM International Hub, your global center for Sustainable Land Management (SLM) expertise and collaboration. Here, we unite experts and organizations worldwide to advance sustainable practices that preserve our land, environment, and communities. Join us in shaping a greener future!

Benefits of Joining the Hub:

- Enhance your knowledge and skills: stay at the forefront of SLM advancements and best practices.
- Expand your professional network: connect with like-minded individuals and organizations working towards a sustainable future.
- Fuel innovation: contribute to a collaborative environment that fosters creative solutions for SLM challenges.

Gain recognition: Showcase your expertise and participate in shaping the future of SLM education and implementation.

Become a part of the solution! Join the SLM International Hub today and contribute to a more sustainable future for our planet.

JOIN US!

UPCOMING NEWS

ONSITE MEETING IN FERGANA (UZBEKISTAN) 12-14 December 2024

The First LESLIE Onsite Meeting in Uzbekistan will be held between 13 and 14 of December at Fergana Polytechnic Institute.

During the meeting, the project partners will discuss about future actions, including the design of SLM Micro-credentials



PUBLICATIONS

- "Assessment of Changes in Hydrometeorological Indicators and Intra-Annual River Runoff in the Ile River Basin", Water, 2024.
- "Impact of Environmental Conditions on Soil Geochemistry in Southern Kazakhstan", Sustainability, 2024.
- "Analysis of the Spatiotemporal Variability of Hydrological Drought Regimes in the Lowland Rivers of Kazakhstan", Water, 2024.
- "Assessment of the reservoirs impact on the maximum runoff of the Syrdarya river", News of the National Academy of Sciences of the Republic of Kazakhstan, 2024

[▶ READ MORE](#)

LESLIE Partners



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