

## Brief information about the project

Name of the project	ERASMUS-EDU-2023-CBHE-STRAND-1 «Land management, Environment & SoLIId-WastE: inside education and business in Central Asia» LESLIE.
Relevance	The development of new capacities to be used by Central Asian High Education Institutions (HEI) in their near-future educational programmes in the field of Sustainable Land Management (SLM).
Purpose	The overall objective of the project focuses on designing and producing a set of Micro-credentials and digital educational tools on Sustainable Land Management (SLM) that will be introduced in Central Asian universities (Kazakhstan and Uzbekistan), updating their current academic offer at BSc and MSc levels, while ensuring that the needs of regulators and industries are fulfilled under the most recent and strict international standards.
Objectives	<ul style="list-style-type: none"> <li>– To create a Hub on Sustainable Land Management in Kazakhstan and Uzbekistan, integrating High Education Institutions (HEI)</li> <li>– To jointly design and implement a set of Micro-credentials on Sustainable Land management (SLM)</li> <li>– To produce a set of didactic tools in digital format that can be integrated as support material in the SLM BSc and MSc ONLINE educational programs.</li> <li>– To integrate all the educational material inside a Single Online SLM Repository (Toolbox)</li> <li>– To develop a Pilot Future Learning Incubator which includes the application of new educational techniques using a STEHEAM approach to promote and disseminate SLM to the future 2030 university students.</li> </ul>
Expected and achieved results	– To establish a set of digital educational tools and micro-credentials (short courses and training) on SLM to be introduced in the Higher Education Institutions (HEIs), enhancing their academic offer at BSc and MSc levels.
Research team members with their identifiers (Scopus Author ID, Researcher ID, ORCID, if available) and links to relevant profiles	<ol style="list-style-type: none"> <li>1. 1. Bolegenova S.A. Ph.D., Professor. ResearcherID – ORCID – <a href="https://orcid.org/0000-0001-5001-7773">https://orcid.org/0000-0001-5001-7773</a> Scopus Author ID – 57192917040</li> <li>2. 2. Shortanbayeva Zh.K. Senior lecturer. ResearcherID – ORCID – <a href="https://orcid.org/0000-0002-1148-6865">https://orcid.org/0000-0002-1148-6865</a> Scopus Author ID – 56943453700</li> </ol>
List of publications with links to them	–
Patents	-