



**LAND MANAGEMENT, ENVIRONMENT & SOLID-WASTE:  
INSIDE EDUCATION AND BUSINESS IN CENTRAL ASIA  
ERASMUS-EDU-2023-CBHE Project Number: 101129032**

**MICRO-CREDENTIAL**

**CIRCULAR ECONOMY  
FOR LAND AND WASTE MANAGEMENT**

**8.- Circular Economy and Sustainable Land Management**

***Activity 2.- Short quiz: CE tools vs SLM objectives***



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## Activity 2. Short Quiz: CE Tools vs SLM Objectives

Objective: Assess understanding of how circular economy (CE) tools support sustainable land management (SLM) objectives.

Task: For each question, choose the most appropriate answer (A–D). Each question links a CE tool with an SLM objective.

1. Which CE tool best supports soil fertility improvement?
  - A. Landfilling
  - B. Composting
  - C. Incineration
  - D. Mining
2. Which CE approach helps reduce land degradation?
  - A. Single-use production
  - B. Regenerative agriculture
  - C. Open dumping
  - D. Linear resource use
3. Which CE tool is most suitable for improving nutrient cycling in soils?
  - A. Recycling organic waste into compost
  - B. Burning waste
  - C. Landfilling organic matter
  - D. Increasing synthetic inputs only
4. Which strategy supports water retention in land systems?
  - A. Soil sealing
  - B. Agroecological practices
  - C. Open dumping
  - D. Deforestation
5. Which CE tool helps reduce pressure on natural land resources?
  - A. Reuse and recycling of materials
  - B. Increased extraction
  - C. Landfilling
  - D. Waste burning

After completing the quiz, submit your answers to the platform