



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

MICRO-CREDENTIAL

LAND MANAGEMENT IN CENTRAL ASIA

3.- Systems and System-Based Approach

Quiz

Week 3 – Systems and Structures



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Quiz: Systems and Structures (Land Management)

1. What is a system?

- A) A set of connected elements that work together
- B) Only a single object
- C) A random collection of items
- D) Only a structure

2. What is a structure?

- A) The arrangement and organization of parts in a system
- B) Only a building
- C) A type of map
- D) A natural resource

3. In land management, a system usually includes:

- A) Land, people, institutions, and technology
- B) Only land
- C) Only maps
- D) Only farmers

4. Why are systems important in land management?

- A) They help organize and manage land resources effectively
- B) They are used only for construction
- C) They are only for mapping
- D) They have no importance

5. Which of the following is an example of a land management system?

- A) Land cadastre system
- B) Weather system
- C) Transportation system
- D) Solar system

6. What does the structure of a system show?

- A) How the parts of the system are arranged and connected
- B) Only the size of the land
- C) Only the location of land
- D) Only the price of land

7. Systems in land management help to:

- A) Improve decision-making about land use
- B) Only increase land price
- C) Only sell land
- D) Only measure land

8. Which element is important in a land management structure?

- A) Organization of institutions and processes
- B) Only soil type
- C) Only climate
- D) Only water

9. A well-organized system helps to:

- A) Increase efficiency and coordination
- B) Create confusion
- C) Reduce planning
- D) Stop development

10. Systems and structures in land management are important for:

- A) Sustainable and effective land use
- B) Only agriculture
- C) Only construction
- D) Only taxation