



**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

**7.- Theoretical Foundations of Land Resource
Management**

Quiz

Week 7 - Theory



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Theory Questions (Multiple-Choice Variant): Land Use Efficiency and Sustainability

1. What is land use efficiency?

- A) Using land with maximum productivity and minimal waste
- B) Only measuring land area
- C) Only increasing land prices
- D) Leaving land unused

2. What is sustainable land use?

- A) Using land without any rules
- B) Using land only for profit
- C) Using land while protecting it for future generations
- D) Using land only for agriculture

3. What is the main difference between efficient and sustainable land use?

- A) There is no difference
- B) Efficiency focuses on short-term output, sustainability focuses on long-term balance
- C) Sustainability focuses only on profit
- D) Efficiency focuses only on environment

4. Can land use be efficient but unsustainable?

- A) No, never
- B) Yes, if it ignores environmental and long-term impacts
- C) Only in cities
- D) Only in agriculture

5. Which of the following is an example of efficient but unsustainable land use?

- A) Intensive monoculture farming
- B) Crop rotation
- C) Agroforestry
- D) Protected forest areas

6. Which factor improves land use efficiency?

- A) Proper planning and management

- B) Random land use
- C) Overexploitation
- D) Ignoring resources

7. What is a major environmental impact of unsustainable land use?

- A) Soil degradation
- B) Increased biodiversity
- C) Resource conservation
- D) Environmental protection

8. How can technology improve land use sustainability?

- A) By providing accurate data and monitoring
- B) It cannot help
- C) Only increases costs
- D) Only used for mapping

9. Why is planning important in land management?

- A) To ensure efficient and sustainable land use
- B) Only to draw maps
- C) Only to write reports
- D) Only to measure land

10. What is the goal of balancing economic, environmental, and social factors?

- A) Sustainable development
- B) Only profit
- C) Only production
- D) Only land expansion