



**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**

14. – Case Studies and Project Work

***Activity 1.- Peer-assessment quiz: Evaluating
transferability and impact of a CE case***



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Activity 2. Peer-assessment quiz: Evaluating transferability and impact of a CE case'

Choose 1 correct answer:

1. What is the main goal of a circular economy?

- A. Produce more waste
- B. Keep resources in use longer
- C. Increase landfill use
- D. Use more raw materials

2. Which of the following is an example of circular economy practice?

- A. Landfilling waste
- B. Burning all waste
- C. Recycling materials
- D. Throwing products away after use

3. Which waste type can be turned into compost?

- A. Plastic waste
- B. Glass waste
- C. Organic waste
- D. Metal waste

4. Industrial symbiosis means:

- A. Companies compete for resources
- B. Industries exchange waste and resources
- C. Factories stop production
- D. Products are imported from abroad

5. Which sector produces large amounts of construction and demolition waste?

- A. Agriculture
- B. Construction sector
- C. Tourism sector
- D. Education sector

6. Why is recycling important?

- A. It increases waste generation
- B. It helps save natural resources
- C. It stops all production
- D. It increases pollution

7. Which country example in the lecture focused on circular construction systems?

- A. Kazakhstan
- B. Brazil
- C. Japan
- D. Canada

8. Which city example in the lecture focused on urban circularity?

- A. Paris
- B. Tokyo
- C. Almaty
- D. Rome

9. Organic waste can be used to produce:

- A. Plastic
- B. Biogas and compost
- C. Concrete

D. Glass

10. **In your opinion, which circular economy example from the lecture was the most interesting?**
(Short answer)

Submit your answers to the online platform