



**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

Discussion

What makes a circular economy case transferable?



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Task description

In this discussion, you will reflect on circular economy case studies and whether they can be transferred from one place to another. A circular economy solution that works in one city, farm, company or country may not automatically work elsewhere.

Transferability depends on many factors, including climate, infrastructure, regulations, markets, technology, culture, waste composition, land availability, institutional capacity, financing, skills and public acceptance.

Choose one circular economy case study that you know or have studied. It may involve composting, recycling, industrial symbiosis, wastewater reuse, construction material recovery, circular agriculture, repair systems, food waste reduction, or brownfield redevelopment.

Discuss whether this case could be transferred to your region. Identify what would need to be adapted.

Guiding questions

1. What is the circular economy case study?
2. What makes it successful in its original context?
3. Could it work in your region? Why or why not?
4. What local conditions would need to be adapted?
5. What lesson can be transferred even if the full model cannot?

Expected contribution

Write a discussion post of approximately **300–450 words**. Include one case study and assess its transferability to your local context.



- **Discussion prompt: “What makes a circular economy case transferable?”**

Open the following link to add your answer to Google Classroom and leave your comments in the comment column:

<https://classroom.google.com/c/ODYzNzlyNDY3MjUx/a/ODY1NTk3ODM0MTc3/details>