



Co-funded by
the European Union

KODECET

Knowledge Development for Circular Economy Transition

Creating digital centre of excellence in universities in Asian emerging markets (India and Thailand)

Project Summary

KODECET aims to create 4 Digi-SUSTEACH centers that build capacity at universities to teach Sustainable and Circular Economy (SACE) to new career faculty, students, and early-stage professionals. The goal is to develop a workforce with the knowledge and skills on SACE for better business and environment.

Objectives

- To develop a digital knowledge-based capacity building center that will support the development and dissemination of knowledge on the Circular Economy.
- The Digital Centre will focus on creation and dissemination of the knowledge and practices in fundamentals of circular economy and transition management of circular economy and sustainability solutions at different levels.

Project Information

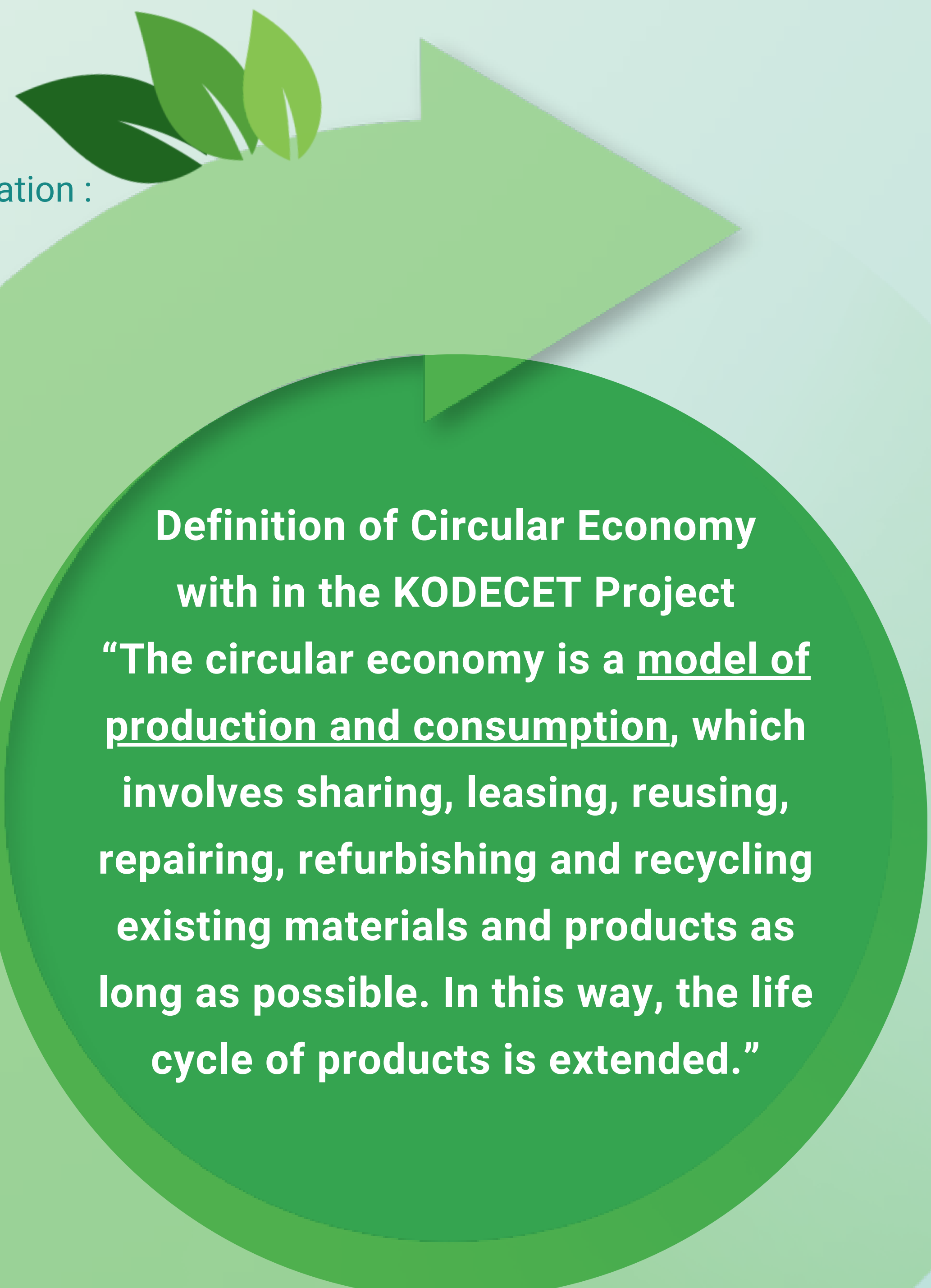
Project Reference Erasmus+ Capacity Building in Higher Education :
101129088 – KODECET – ERASMUS-EDU-2023-CBHE

Duration: 36 Months (Jan 2024 - Dec 2026)

Project Management: University of Jyväskylä (JYU)

Work Package Leader: Payap University

Partner Institutions



Definition of Circular Economy with in the KODECET Project
“The circular economy is a model of production and consumption, which involves sharing, leasing, reusing, repairing, refurbishing and recycling existing materials and products as long as possible. In this way, the life cycle of products is extended.”

