



KITAP

DEPARTMENT OF COMPUTER-INTEGRATED
TECHNOLOGIES, AUTOMATION AND ROBOTICS

MATE



INTERDISCIPLINARY NETWORKING FOR A SUSTAINABLE AND CIRCULAR ECONOMY: EU EXPERIENCE

Registration is open
until 6:00 PM on May 28, 2025 at the link
<https://forms.gle/qTWn2njd7YE6hmnq6>

29th May 2025
13:00 CET

Spikers



László Vértesy

Head of Economics and Natural Resources Department
Hungarian University of Agriculture and Life Sciences (MATE)
Ludovika University of Public Service (NKE)

Interdisciplinary projects on greening
and circularity in the case of Hungarian
universities: HAULS (MATE) and LUPS (NKE)

Irina Kolupaieva

Professor of CITAR Department
Kharkiv National University of Radio Electronics

Role of projects in the context of interdisciplinary
networking for circular economy



Daryna Nienova

4th year bachelor's degree student, CITAR Department
Kharkiv National University of Radio Electronics

Project cooperation of NURE
with Cologne University: experience during
interdisciplinary educational modules



Call: ERASMUS-JMO-2023-HEI-TCH-RSCH
Topic: ERASMUS-JMO-2023-MODULE
Project: 101127659-ECO4SMART-ERASMUS-JMO-2023-HEI-TCH-RSCH
01.09.2023-31.08.2026



Co-funded by the
European Union