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ThinkAgriCircular

INCREASING AGRICULTURAL LITERACY SKILLS OF ADULTS WITHIN THE SCOPE OF CIRCULAR ECONOMY

The ThinkAgriCircular project, launched under the Erasmus+ KA210-ADU program, is an ambitious initiative designed to enhance agricultural literacy among adults by integrating the principles of circular economy. As the global agricultural landscape evolves, there is a growing need to equip adult learners with the knowledge and digital skills necessary for sustainable farming and resource management. This project brings together key partners from Türkiye, Romania, and Italy to develop innovative educational resources that empower individuals and communities to embrace circular economy practices in agriculture.



The project is a collaborative effort between four organizations with expertise in adult education, agricultural literacy, and digital training



Kastamonu
Public Education
Center



InnoEdu
(RO)



LESACA
(TR)



Submeet
(IT)



On January 30-31, 2025, the first Transnational Project Meeting (TPM) was successfully held at Kastamonu Public Education Center, Türkiye, bringing together project partners to discuss the roadmap, tasks, and objectives for the upcoming two years. This meeting served as the official kick-off for ThinkAgriCircular, setting the stage for a series of impactful activities aimed at fostering sustainable agricultural education across Europe.



Timeline and Implementation

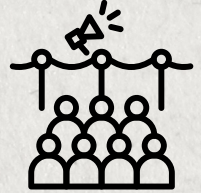


The project will be implemented over two years (December 2024 – November 2026), focusing on three main pillars

1 Curriculum Development & Training Materials (Dec 2024 – Sept 2025)	✦ A comprehensive needs analysis will be conducted, involving local farmers, adult education trainers, and agricultural experts to identify knowledge gaps in circular economy and digital literacy. ✦ Training materials will be developed in English, Turkish, Romanian, and Italian, followed by pilot testing with adult learners to ensure effectiveness
2 Digital Skills Integration (Sept 2025 – May 2026)	✦ Based on research findings, digital learning modules will be designed to help adults integrate technology into sustainable agriculture, including online resources, workshops, and an interactive learning platform.
3 Circular Agriculture App Catalog Development (May 2026 – Nov 2026)	✦ A digital catalog of mobile applications, videos, and digital tools will be created, offering accessible resources on circular agriculture. ✦ The catalog will be integrated into the project's website and used as a long-term educational tool for farmers and educators.



Dissemination & Community Engagement



Project Website Launched!

We are thrilled to introduce our official
ThinkAgriCircular website:
www.thinkagricircular.com

◆ Social Media Presence Coming Soon!

Multiplier Events

Each partner will host a seminar or conference towards the end of the project (October – November 2026), ensuring that the outcomes reach a broad audience, including policymakers, educators, and agricultural professionals.

Press releases will be published after major events to maximize public engagement. Check the first one by clicking [HERE](#)



Next Steps: What's Coming Up?

17 August 28-29, 2025 – 2nd Transnational Project Meeting (TPM2) in Romania to review pilot testing results and discuss dissemination strategies.

Together, let's build a sustainable, circular future for agriculture!

Warm regards,
ThinkAgriCircular Team



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