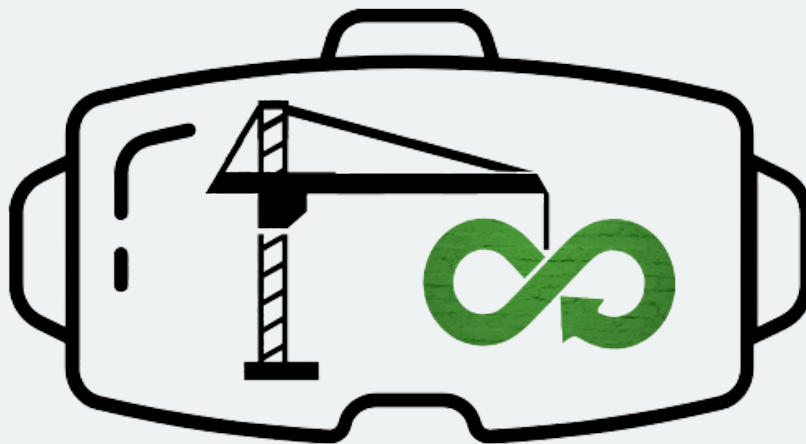




Final Newsletter #5

After nearly three years of collaboration, the **XRGREEN.CON** project is reaching its final stage. Together, we have developed innovative XR-based learning materials that combine green skills, digital competences and circular economy practices for the construction sector. This final newsletter presents highlights from the project and the activities carried out during its final months.



XRGREEN.CON

About XRGREEN.CON: An Erasmus+ project coordinated by Liepaja State Technical School (Latvia), bringing together partners from Finland, Austria, Spain and Croatia.



Future-Ready Teaching with the XRGREEN.CON Online Course

The self-paced Moodle course helps VET teachers and trainers integrate XR into construction education and connect digital learning with sustainability and green skills.

- 20 lessons in 3 modules
- 25–30 hours
- Self-paced online learning
- Certificate upon completion

XR GREEN



Co-funded by
the European Union



FEATURES

Modules	3
Units	20
Quizzes	Integrated
Access	Lifetime access
Level	VET / Professional
Language	English
Certificate	Yes
Assessments	Quizzes and self-assessment



XR Simulations Successfully Developed

One of the project's main achievements is the completion of 20 browser-based XR simulations covering sustainable construction and circular economy topics.

- 20 immersive 360° construction scenarios
- 8 themes: from recycled concrete and asphalt to waste sorting and site safety
- Interactive hotspots and knowledge quizzes
- Designed for practical classroom use





Piloting with Teachers and VET Students

The XRGREEN.CON online course and XR simulations were successfully piloted by Liepaja State Technical School (Latvia) and the University of Rijeka (Croatia).

Teachers and VET students tested materials and provided valuable feedback, helping to refine the final project results.





Final Partner Meeting & Teacher Workshop in Helsinki

In July 2026, project partners gathered in Helsinki, hosted by 3DBear, for the final partner meeting and a teacher workshop. The partner meeting focused on piloting results and final project outputs, while the workshop introduced teachers to the XRGREEN.CON online course and practical XR content creation for vocational education.





XRGREEN.CON Webinar

Project Results – Insights & Outcomes

Join us for the final XRGREEN.CON webinar and discover the project's main achievements.

During the webinar, participants will learn about:

- The Joint Curriculum
- The Online Course
- The XR learning scenarios
- Piloting results
- Lessons learned throughout the project



20 July 2026



10:00–11:00 (CET)



MS Teams



Participation is free of charge!

[REGISTER HERE](#)

XRGREEN.CON

Extended Reality for Training Green Skills
in the Construction Sector



Thank You for Following the XRGREEN.CON Journey

Explore the project results and stay connected
via our website and social media.



xrgreencon.eu



linkedin.com/showcase/xrgreen-con



instagram.com/xrgreen.con

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