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CREATIVE ENGINEERING FOR THE DIGITAL ERA – MISSION COMPLETED!

As the CEDE (Creative Engineering Design for European Education) project draws to a close, we celebrate two years of collaboration, creativity, and impact.
The CEDE partnership worked across five countries to develop a modular curriculum and interactive digital platform that empower engineering students with transversal skills vital for the 21st century.

HIGHLIGHTS FROM THE FINAL PHASE

Transnational Partner Meeting in Ferrol (April 29–30, 2025)

- Hosted by Universidade da Coruña, partners finalized outstanding tasks and set the path for post-project sustainability. Quality assurance, final reporting, and results dissemination were key topics.



National Multiplier Events and Roundtables

- Each partner organized events involving over 330 stakeholders in total. Representatives from universities, engineering associations, and public bodies discussed curriculum relevance and platform usability.

Integration into University Programs

- CEDE modules were integrated into university teaching. Notably, SUA launched a new accredited course “Communication Skills in Technical Practice” based on CEDE Module 5.

CEDE OUTPUTS – WHAT WE DELIVERED



5 Curriculum Modules

Covering creativity, design thinking, problem-solving, digitalization & AI, and communication for engineers. Each module was created by one partner and piloted with students.

CEDE E-learning Platform

A multilingual, user-friendly environment accessible at www.cede-project.eu, offering free learning content, downloadable materials, and evaluation tools in 6 languages.

Evaluation Toolkits

A three-level assessment system (cognitive, practical, reflective) aligned with each module. Tools are available as templates for educators and institutions.

Comparative Curriculum Analysis

A joint report highlighting how creativity and innovation are integrated in engineering curricula across the five partner countries.

Accredited University Course

A new subject introduced at the Slovak University of Agriculture based on CEDE outcomes, ensuring long-term use and sustainability.

WHAT'S NEXT?

The CEDE platform https://cede-project.eu remains publicly available. All modules, tools, and learning resources are free to use and adapt. The partnership encourages other institutions to integrate them into technical and interdisciplinary study programs.

Let's continue shaping future-ready engineers through creativity, digitalization, and innovation and stay connected:

🌐 www.cede-project.eu

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