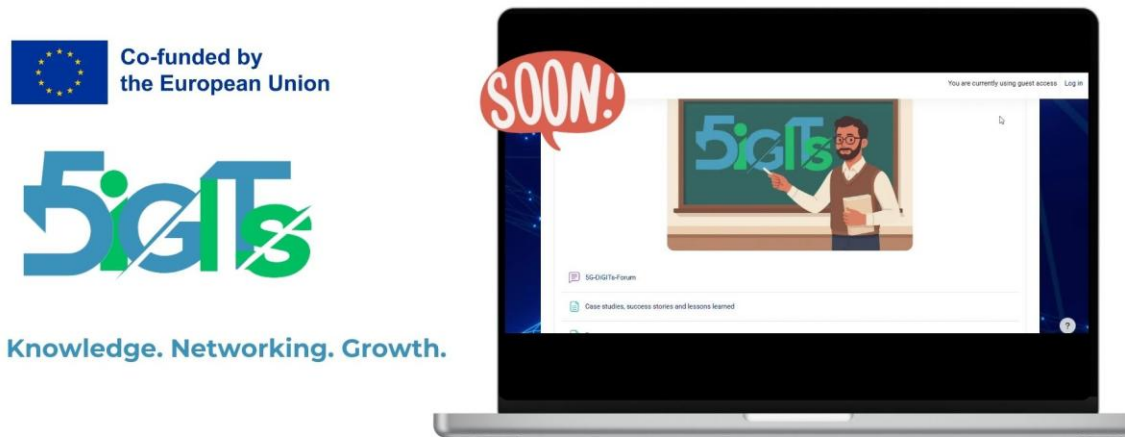


5G DIGITS announces the upcoming development of its online platform for sharing best practices in 5G



The new Moodle platform will enable professionals, students, and educators to access resources, success stories, and webinars, enhancing 5G skills and fostering European collaboration

29/08/2025. The European project 5G DIGITS, led by Envolve Entrepreneurship and involving partners such as UPV, Finnova, KAU, and CNC Solutions, has commenced the development of a Moodle platform designed to facilitate the dissemination of knowledge and experiences in advanced 5G technologies.

This platform will enable professionals, students, and educators to:

- Access Open Educational Resources (OERs), courses, and interactive technical materials.
- Connect with experts and peers across Europe.
- Explore success stories, lessons learned, and participate in webinars on 5G skills and cross-sector collaboration.

The platform's design prioritizes accessibility, inclusivity, and security, complying with WCAG standards and data protection regulations such as GDPR, ensuring a reliable and structured learning experience.

This initiative is part of Work Package T5.4, which aims to create a space for knowledge exchange and best practices in 5G, promoting innovation, continuous training, and cooperation among universities, companies, and research institutions across Europe.

Stakeholders will be duly informed of updates and the platform launch in due course.

For more information: <https://5g-digits.eu/>