

## 5G-DiGITs sets four strategic objectives to prepare Europe for the future of 5G and digital skills

**Key aspects of the project**



### Addressing the Skills Gap

With the rapid evolution of 5G technologies creating a workforce skills gap, the project focuses on innovative teaching and learning approaches. Comprehensive needs assessments will guide the development of targeted curricula that emphasize entrepreneurial skills and advanced 5G knowledge.



### Enhancing Collaboration

Strengthening partnerships between academia, industry, and research is vital for knowledge transfer and meeting market demands. The project promotes collaborative initiatives, staff exchanges, cross-border certification, and networking events to facilitate the sharing of best practices and foster long-term partnerships.



### Promoting Sustainability

Aligned with the EU's goals, the project integrates digital skills, green practices, and sustainable development principles into its curricula. Specific courses will focus on energy efficiency, sustainability, and green technologies for post-5G innovation.



**Key aspect of the project**  
Friday, 9<sup>th</sup> January 2026.



Co-funded by  
the European Union



The Erasmus+ funded project focuses on closing the skills gap, strengthening collaboration, promoting sustainability and fostering entrepreneurship across Europe

**Brussels, 9 January 2026.** The European project **5G-DiGITs**, co-funded by the **Erasmus+ programme**, is advancing its mission to equip Europe's workforce with the skills required to meet the challenges of 5G and post-5G technologies.

As digital technologies evolve rapidly, **5G-DiGITs has defined four strategic objectives** to address the growing skills gap and support Europe's digital and green transitions.

First, the project aims to **reduce the skills gap in 5G and emerging technologies** through advanced training programmes designed on the basis of comprehensive market needs assessments. These programmes combine technical expertise with entrepreneurial and transversal skills.

Secondly, **5G-DiGITs strengthens collaboration between academia, industry and research**, promoting knowledge transfer, long-term partnerships and training aligned with real market demands.

Sustainability is embedded as a core pillar of the project. In line with EU priorities, **digital skills and green practices are integrated into all training pathways**, with specific focus on energy efficiency, green technologies and sustainable post-5G innovation.

Finally, the project **fosters entrepreneurship and innovation**, supporting students and professionals through entrepreneurial skills training and accelerator-style initiatives, with a strong emphasis on green entrepreneurship.

With a total budget of **€1.7 million**, a duration of **36 months**, and a consortium of **12 partners from 7 European countries**, 5G-DiGITs contributes to building a highly skilled, competitive and future-ready European workforce.

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