

## OUR PROJECT



**5G-DiGITS** is an initiative that addresses the challenges of the rapid advancement of **5G technologies**.

The primary goal of the project is to enhance **innovation, business development, and exchange of knowledge** in Higher Education centers, VET institutions, and industries to cultivate a skilled workforce essential for the **digital and green transitions** in Europe, while also widespread the benefits of advanced 5G technologies for **sustainable development**.

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.

Aligned with the EU's goals, specific courses will focus on **energy efficiency, sustainability, and green technologies** for **post-5G innovation**. Recognising the importance of **entrepreneurship** for job creation and growth, the project supports student entrepreneurs through accelerator programs and **entrepreneurial skills training**.



Co-funded by  
the European Union

Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Education and Culture Executive Agency (EACEA). Neither the European Union nor EACEA can be held responsible for them.

## Contact us

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Visit us: <https://5g-digits.eu/>



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envolve  
ENTREPRENEURSHIP

UNIVERSITAT  
POLITECNICA  
DE VALÈNCIA

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ  
ΥΠΟΥΡΓΕΙΟ ΠΑΙΔΕΙΑΣ, ΕΡΕΥΝΑΣ ΚΑΙ ΘΡΗΣΚΕΥΜΑΤΩΝ  
National and Kapodistrian  
University of Athens

INFO  
LYSiS

TECHIN

TECHNISCHE UNIVERSITÄT  
CHEMNITZ

inercia digital

CNC Solutions  
CENTRO TECNOLÓGICO DE INNOVACIÓN  
Punto de Encuentro

Finnova

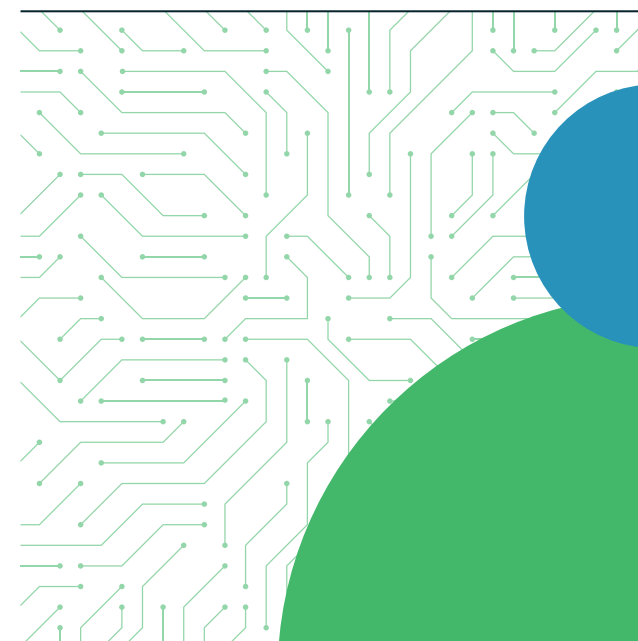
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TECHNISCHE UNIVERSITÄT  
CHEMNITZ

FGS



Cross-sectorial education and talent  
development for beyond 5G Digital  
and Green Industrial Technologies



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## Consortium



**ENVOLVE ENTREPRENEURSHIP**  
(Envolve), Greece



**POLYTECHNIC UNIVERSITY OF VALENCIA** (UPV), Spain



**NATIONAL AND KAPODISTRIAN UNIVERSITY OF ATHENS** (UOA), Greece



**INFOLYSIS P.C** (INF), Greece



**KARISTAD UNIVERSITY** (KU), Sweden



**CHEMNITZ UNIVERSITY OF TECHNOLOGY** (TU Chemnitz), Germany



**INERCIA DIGITAL SLv** (Inercia Digital), Spain



**CNC SOLUTIONS**, Greece



**FINNOVAREGIO** (Finnova), Belgium



**ACCELER8 LIMITED** (A8), Malta



**VILNIUS TECHNOLOGICAL AND ENGINEERING TRAINING CENTRE** (TECHIN), Lithuania



**F6S NETWORK IRELAND LIMITED** (F6S), Ireland



**12 partners from 8 European countries:** Greece, Spain, Sweden, Germany, Belgium, Malta, Lithuania, Ireland



**Total budget: 1,745,421 €**  
Co-Funded by the European Union



**Duration: 36 months**  
From November 2024 to October 2027

## KEY ASPECTS OF THE PROJECT



Addressing the Skills Gap



Enhancing Collaboration



Promoting Sustainability



Encouraging Entrepreneurship and Innovation



## OBJECTIVES

**Objectives** are designed to support the development of a **skilled workforce** capable of driving the **digital and green transitions** in Europe, ensuring that the benefits of advanced **5G technologies** are broadly shared and contribute to **sustainable development**.

**1. Fostering new, innovative, and multidisciplinary approaches** to teaching and learning.

**2. Stimulating a sense of initiative and entrepreneurial attitudes, mindsets, and skills.**

**3. Fostering the setting up of incubators** within education and training institutions across Europe.

**4. Fostering corporate social responsibility.**

**5. Supporting skills development in deep tech domains.**

**6. Improving the quality and relevance of skills developed and certified through education and training systems.**

**7. Facilitating the flow and co-creation of knowledge** between stakeholders.

**8. Building and supporting effective and efficient higher education and vocational education and training systems.**