

NEWSLETTER #1 | AUGUST 2026

Building digital resilience, region by region

From territorial analysis to good practice exchange

How 10 partners across 7 countries are turning regional insight into shared learning for stronger digital resilience.



CAMPUS HELPS EUROPEAN REGIONS STRENGTHEN THEIR DIGITAL RESILIENCE.

Welcome to the first CAMPUS newsletter

Welcome to the first newsletter of CAMPUS – Digital campuses for European resilience. Since the project launched, 10 partners from 7 countries have been building a shared understanding of how regions can prepare for, withstand and recover from digital disruption.

During the first two semesters, the partnership established a common baseline, analysed territorial needs, compared regional approaches and brought forward 11 good practices. The work is now moving towards adaptation: understanding which solutions fit each territory, what conditions they require and how they could contribute to policy improvement.

10

PROJECT PARTNERS

7

COUNTRIES

11GOOD PRACTICES
EXCHANGED

PROJECT SNAPSHOT

CAMPUS in brief

CAMPUS supports local and regional authorities in becoming more digitally resilient. In the project, digital resilience means the ability to resist, absorb and recover from disruption caused by digital threats or natural disasters. It depends not only on technology, but also on legislation, infrastructure, skills, governance and cooperation.

The project examines how regional policies can support digital campus ecosystems across three thematic areas – the personal sphere, business and public services – with cybersecurity as a cross-cutting priority.

[Discover the CAMPUS project](#)

A shared picture of digital resilience

The CAMPUS territorial analyses used the SCORE framework – Strengths, Challenges, Options, Responses and Effectiveness – to examine very different regional realities through a common lens.

The analyses confirmed that Europe's regions start from different levels of digital maturity. Despite these differences, several shared priorities emerged:

- clearer coordination between public authorities, businesses, research and support organisations;
- stronger digital and cybersecurity skills;
- accessible support for small and medium-sized enterprises and public institutions;
- greater awareness and preparedness;
- more resilient public services and digital infrastructure.



“Digital resilience is European in importance, but territorial in practice.”

[Read what the territorial analyses tell us](#)

From analysis to action in Székesfehérvár

The CAMPUS international partner meeting in Székesfehérvár, Hungary, marked the transition from diagnosis to direction. Partners presented and compared their SCORE analyses, identified common challenges and began connecting regional needs with possible solutions.

The exchange reinforced a central message: digital resilience becomes tangible when regions combine evidence, skills, prepared institutions and long-term cooperation.

[Read the meeting story](#)

Regional action in focus

Regional ecosystems are already showing how cooperation can turn awareness into practical support. Two partner stories illustrate different but complementary approaches.



BRETAGNE CYBER ALLIANCE

Bretagne: connecting policy, expertise and practical support

The Bretagne Cyber Campus model connects public authorities, companies, researchers, education providers and support organisations. The region combines ecosystem coordination with training, awareness, advisory services and practical tools such as the Cyber Barometer and the Network and Information Systems 2 Observatory.

The lesson is not that every territory should reproduce the same structure. Regional resilience grows when organisations can find trusted expertise and work through coordinated networks.



CYBERSECURITY WEEK 2026

North-East Romania: a month of cybersecurity

In May 2026, Digital Innovation Zone coordinated complementary cybersecurity initiatives through CAMPUS. Cybersecurity Week and a Regional Cybersecurity Working Group brought together businesses, public administration, healthcare, education, academia and technology providers.

The activities explored security culture, cyber risk management, data protection, responsible use of artificial intelligence and implementation of the Network and Information Systems 2 Directive.

[Explore the stories](#)

11 good practices, 3 routes to resilience

On 17 June 2026, CAMPUS partners met online to exchange 11 good practices from across Europe. The practices cover education, public-sector support, infrastructure, cooperation and evidence-based policymaking.



1

Skills and awareness

Education, training and practical participation that build confidence and preparedness.

2

Public institutions and infrastructure

Secure services, resilient systems and stronger operational continuity.

3

Ecosystems and evidence

Networks, experimentation and evidence that support better regional decisions.

A good practice cannot simply be copied and pasted. Its transfer depends on regional governance, funding, ownership, capacity and policy objectives.

[Explore the CAMPUS good practices](#)

Watch the CAMPUS introduction video

What does digital resilience mean for a region – and how can a digital campus help? The first CAMPUS project video introduces the challenge, the partnership and the learning process that connects territorial analysis, good practices and policy improvement.



[Watch the video](#)

COMING NEXT

Next stop: Tampere

The third CAMPUS project meeting will take place on **22–23 September 2026** in Tampere, Finland.

A dedicated workshop will help partners examine which good practices match their regional challenges and what conditions would support adaptation: policy fit and governance, funding, stakeholder ownership, skills and capacity, and long-term sustainability supported by evidence.



Follow CAMPUS as the partnership moves from identifying successful solutions to understanding how they can work in different regional contexts.

Stay connected

Follow the project for new territorial insights, partner stories, good practices and updates from the next stage of interregional learning.

PROJECT WEBSITE interregeurope.eu/campus
LINKEDIN [CAMPUS | Interreg Europe Project](#)
YOUTUBE [CAMPUS_project introductory video](#)



CAMPUS – DIGITAL CAMPUSES FOR EUROPEAN RESILIENCE

Co-funded by the European Union through the Interreg Europe programme.

Project duration: 1 May 2025 – 31 July 2029