



A whole-school approach to well-being in a digital world

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To explore and foster a whole-school approach to well-being in a digital world, building upon an in-depth understanding of the needs of young people and the school community, while developing a set of self-assessment, capacity building and outreach tools



The whole school community, including children, young people, teachers and a wider range of school professionals.



The digi.well consortium is composed by EUN, as project coordinator, Foundation Tempus **(Serbia)**, MVI **(Slovenia)**, Logout **(Slovenia)**, DGE **(Portugal)**, and APAV **(Portugal)**.

A WHOLE-SCHOOL APPROACH TO WELL-BEING IN A DIGITAL WORLD

Providing a platform for exchange on well-being in a digital world.

Developing a self-assessment tool for schools on digital well-being.

Offering training, guidance and easy-to-use materials.

Exploring innovative models to involve a wider range of stakeholders in a whole-school approach to well-being in a digital world.



**Research
report**



EU MOOC



**Guidelines and
reccomendations**



Self-assessment tool



**Training, outreach
and dissemination**



Scoping report



Consultations

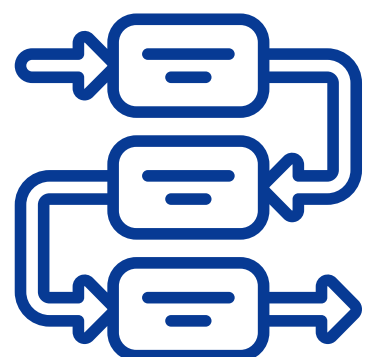
A series of online and onsite consultations with the **whole school community**, including school pupils, has been carried out in the past year at a EU level and in the partners' countries (PT, SL, RS)



Literature review

Analysis of existing literature on phenomenology and terminology of digital well-being, the definitions existing at the European and international levels, and its key features.

Methodology



online and offline consultations carried out in the **school environment**, with a set of tailored open-ended questions reflecting on **5 main areas depending on the target**

School pupils

Digital use and habits

Awareness and understanding

Challenges risks and opportunities

Support and resources

Suggestions and potential solutions

School professionals

Current practices

Challenges

Needs and support

Impact of digital well-being classes

Suggestions and potential solutions

Definition of digital well-being

Three key words when describing digital well-being from both school pupils and school professionals

Safety Responsibility Balance

It's about being able to do things online safely, with awareness — knowing how to use tools and understanding the risks

School Professional, PT

Risks and opportunities

Opportunities

Chat with friends, but also to explore **identity**, deal with boredom, and find **entertainment**, listen to music and gather **information**

Risks

Many described feeling **tired**, distracted, or **emotionally drained** after long periods online. Three main risks identified:

Cyberbullying
Exposure to harmful content
Addictive features on social media platform

Needs

Lack of structural support, limited access to relevant resources, and a **lack of dedicated time** within their professional routines

structured **trainings**, **mentoring** programs and **peer** education models

"It's not about technology, it's about pedagogy."
School Professional - Serbia

Parents engagement

Strategies

Comprehensive policy framework and approach

Trainings for teachers and educators should be **practical, continuous**, and **embedded within the school context**

Peer and cross-generational mentoring

Involving school pupils in the **co-creation of measures**

positive **parenting programmes** and informal opportunities for parental engagement

Self-assessment tool



A **structured questionnaire** for schools to evaluate how digital technology is currently governed and used within their setting, with a specific focus on its **impact on students' (and teachers') well-being** and based on the outcomes of the consultations.

Target audience

School staff involved in digital strategy and student well-being, including **school leaders and IT managers**, for the Infrastructure and Policies sections, **teachers**, for the Practices section

Four key areas

Infrastructure

Leadership

Policies

Practices

Evaluation
rubric

The questions will include **scaled answer options**, designed to reflect different levels of implementation or development.



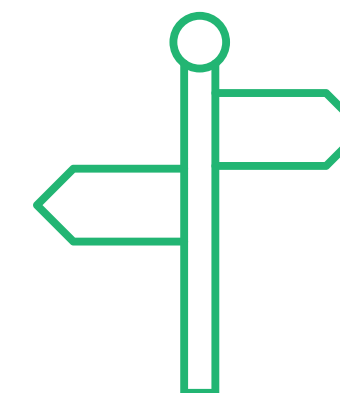
EU MOOC



7 September -
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**Training, outreach
and dissemination**



**Guidelines and
reccomendations**

Scan the QRCODE and
check the website!



THANK YOU

Chiara Antonelli and the Digi.well team