



# 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.

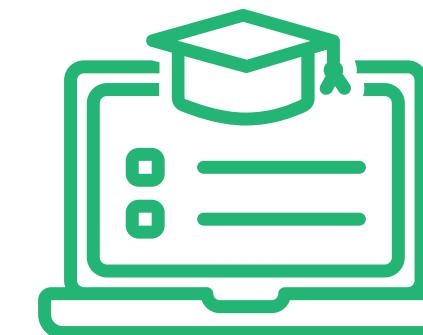
**Developing a self-assessment tool** for schools on digital well-being.

**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.



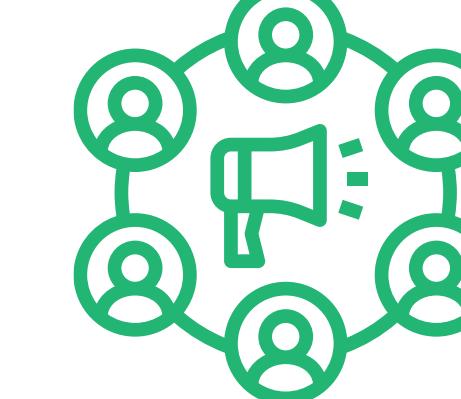
**Research  
report**



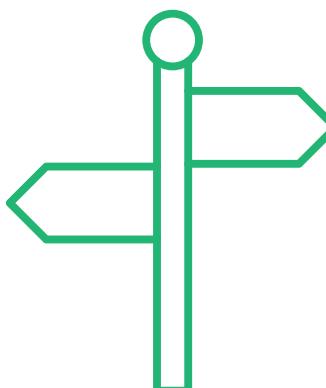
**EU MOOC**



**Self-assessment tool**

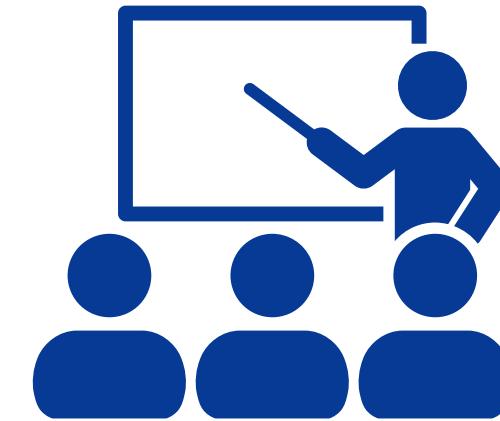


**Training, outreach  
and dissemination**



**Guidelines and  
recommendations**

## Scoping report



### Consultations

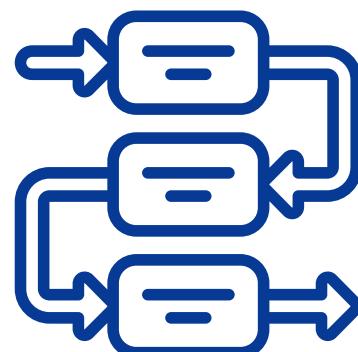
A series of online and onsite consultations with the **whole school community**, including school pupils, has been carried out in the past year at a EU level and in the partners' countries (PT, SL, RS)



### 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.



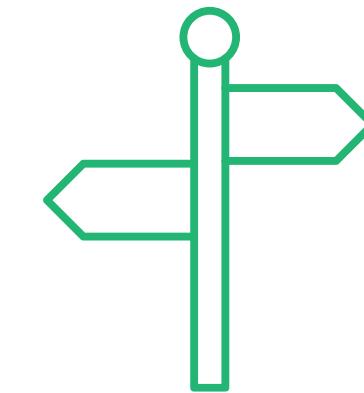
**EU MOOC**



7 September -  
14 October 2026



**Training, outreach  
and dissemination**



**Guidelines and  
recommendations**

Scan the QR CODE and  
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# THANK YOU

Chiara Antonelli and the Digi.well team