

2024

SUMMARY REPORT



Introduction

The Empower4DigiLine project aims to enhance the digital skills of language teachers in adult education by:

- expanding the use of digital assessment tools,
- increasing inclusion,
- promoting digital resilience,
- and integrating emerging technologies such as AI.

This summary presents the key insights from a comprehensive policy report developed between January and June 2024, which evaluates the current landscape of teachers' digital competencies.

The research specifically targets the following areas of the DigCompEdu framework:

- **4 (Assessment)**
- **5 (Learner Empowerment)**
- **6 (Facilitation of Digital Competence Development)**

Read the full report [here](#).



Research methodology



Structured survey



Focus groups

Survey Respondents

+



501

respondents from Finland,
Austria, Italy, Spain, and Greece

+



88%

language teachers

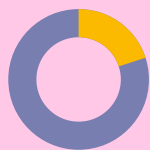
+



33%

aged between 31-45

+



29%

have been teaching for more
than 20 years



Digital tools and the pandemic impact



77% of participants use digital tools to support teaching activities



Frequently used tools

Videos, online learning environments (Moodle, Google Classroom), presentations (PPT), and apps or games



49% reported facing obstacles, mainly related to internet access (**24%**), tool functionality issues (**23%**), and availability of adequate tools (**19%**)



93% of participants believe that the health emergency has spurred the use of digital resources in language teaching



While **65%** of teachers believe the pandemic boosted their digital skills, a striking **97%** still recognize a pressing need for further improvement



The charm of AI

60% are familiar with AI tools, yet only **25%** have actually used them. **81%** of teachers are interested in training opportunities



DigCompEdu

Only **37%** are aware of the DigCompEdu framework. Most teachers self-assess as "*Integrators (B1)*" (41%), followed by "*Explorers (A2)*" (25%) and "*Experts (B2)*" (21%)



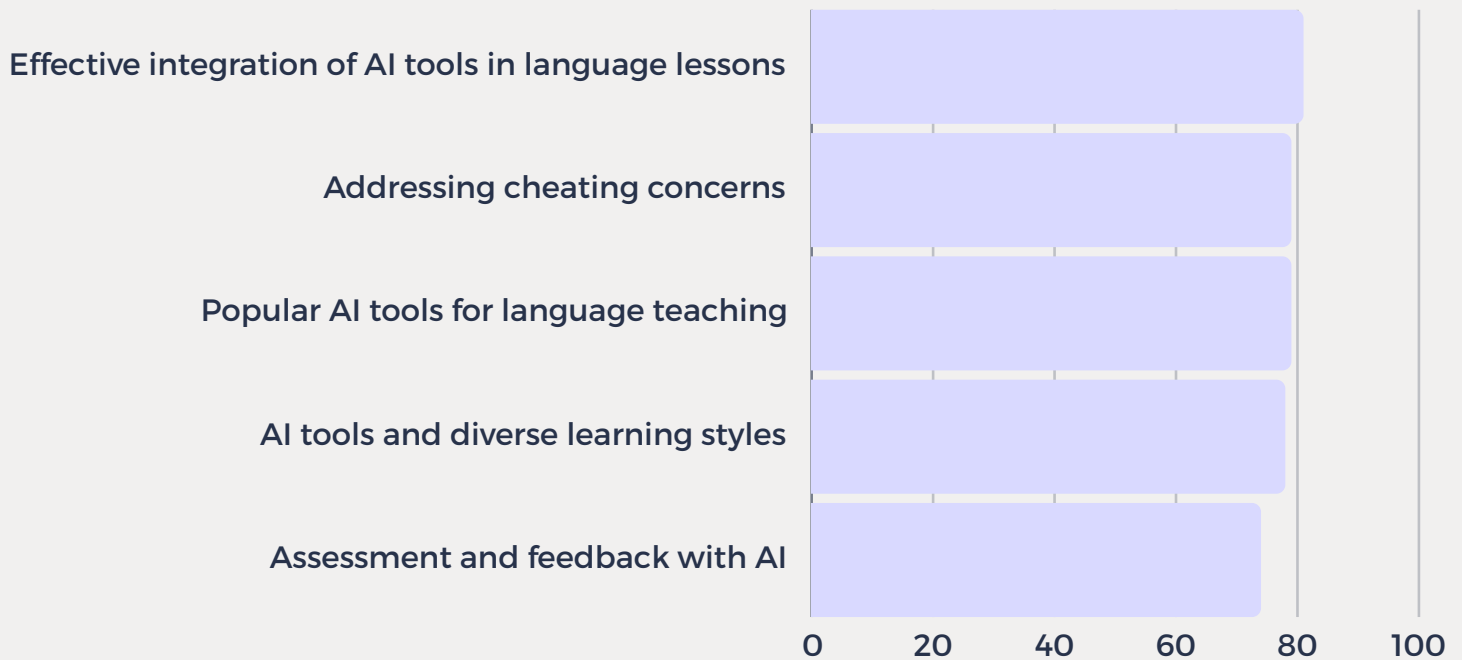
Students with learning difficulties

77% believe that digital tools can improve their learning experience. Yet, despite **71%** feeling they have enough materials, **79%** consider specific training in this area essential.

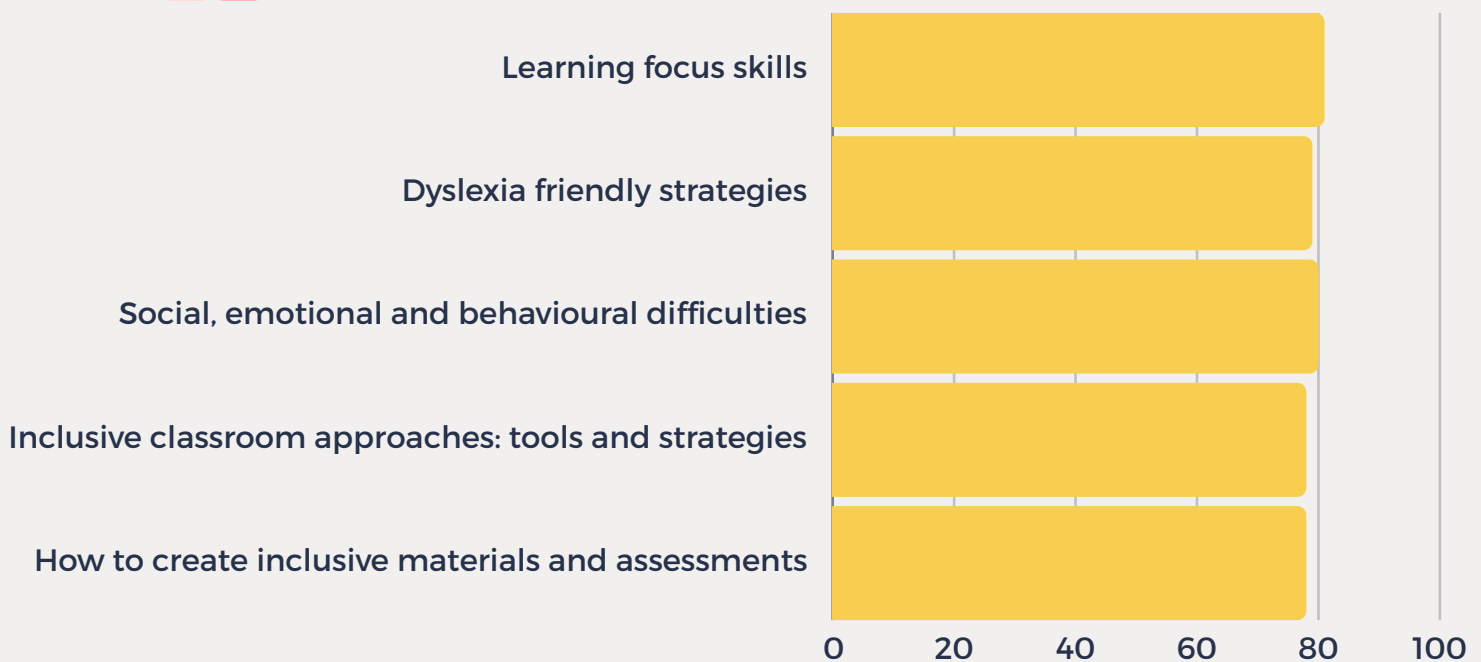
Teachers' training needs



AI in language teaching



Supporting learners with special needs



FOCUS GROUP



TECHNOLOGY IN LANGUAGE TEACHING

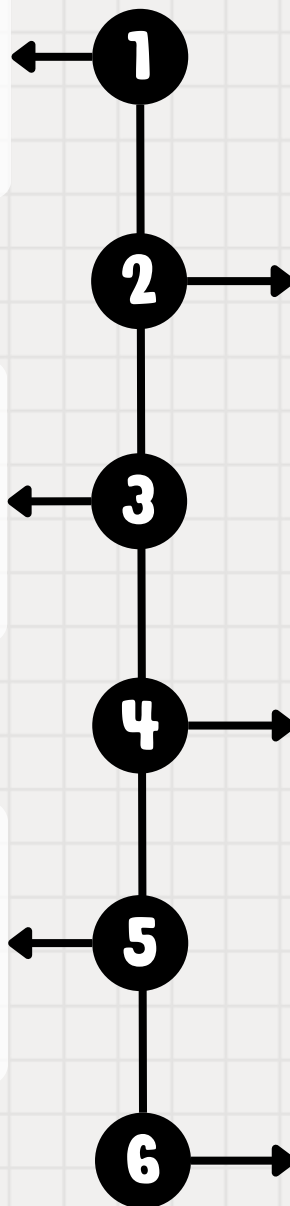
A powerful ally, enabling interactive, personalised, and engaging lessons

AI INTEGRATION

Enhances material creation and time management, with responsible use and training

SUPPORT FOR LEARNERS WITH DIFFICULTIES

Digital tools offer tailored solutions, requiring specific materials and training



KEY BENEFITS

Access to vast resources, flexibility, easier collaboration, and immediate feedback

CHALLENGES

Risks include dependency, digital divide, privacy concerns, and reduced human interaction

TRAINING OFFER

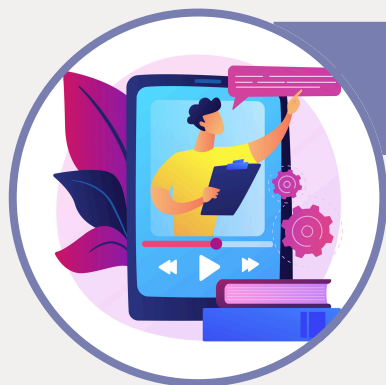
Empower4DigiLine's approach is validated as effective and relevant by participants

What's next?



Online Train-the-Trainer course (Early 2025)

- Would you like to learn about **new technology** and the use of digital tools for **feedback** and **assessment**?
- Would you be interested in **integrating inclusion** and **accessibility** in education?



Video-based MOOC (Spring 2025)

- Do you want to find out **practical examples** of how digital tools can be used to help **empower learners** and to **promote inclusion** of minority groups?



Stay tuned to know more!



www.empower4digiline.eu



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