Erasmus + R.E.A.D.Y. Bergen, Norway 20th April 2022 TEAM POLAND

□ DigCompEdu

SELFIEforTEACHERS



R. E. A. D. Y

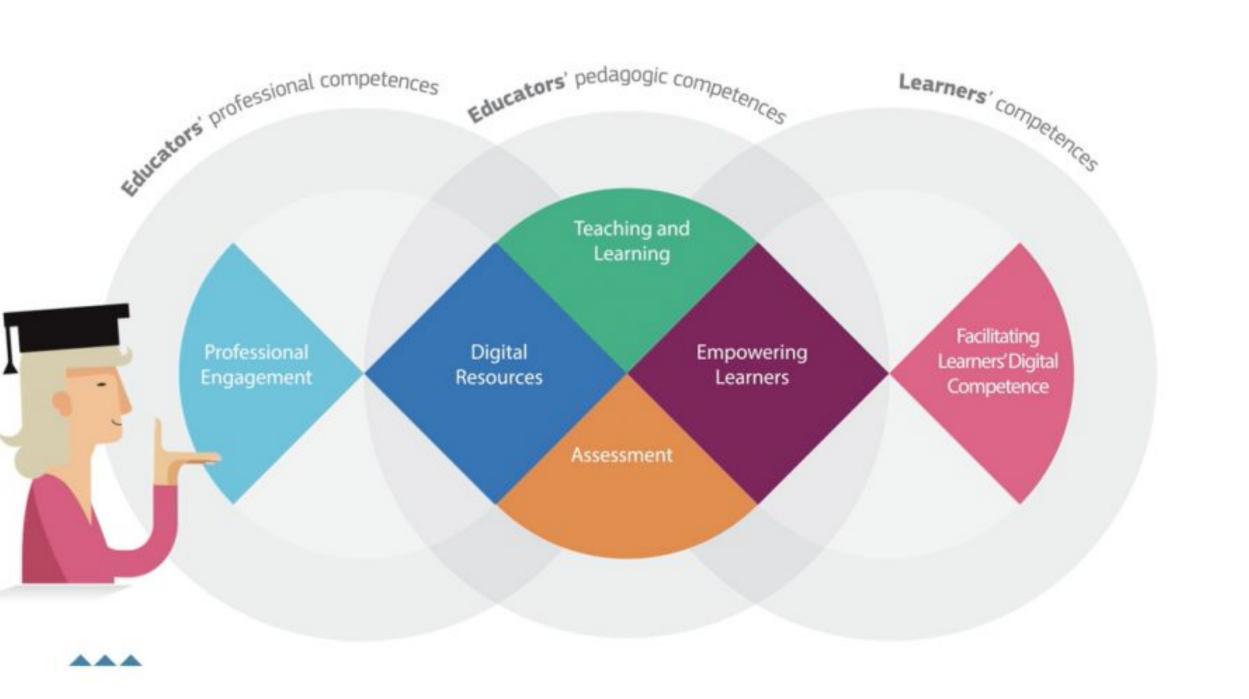




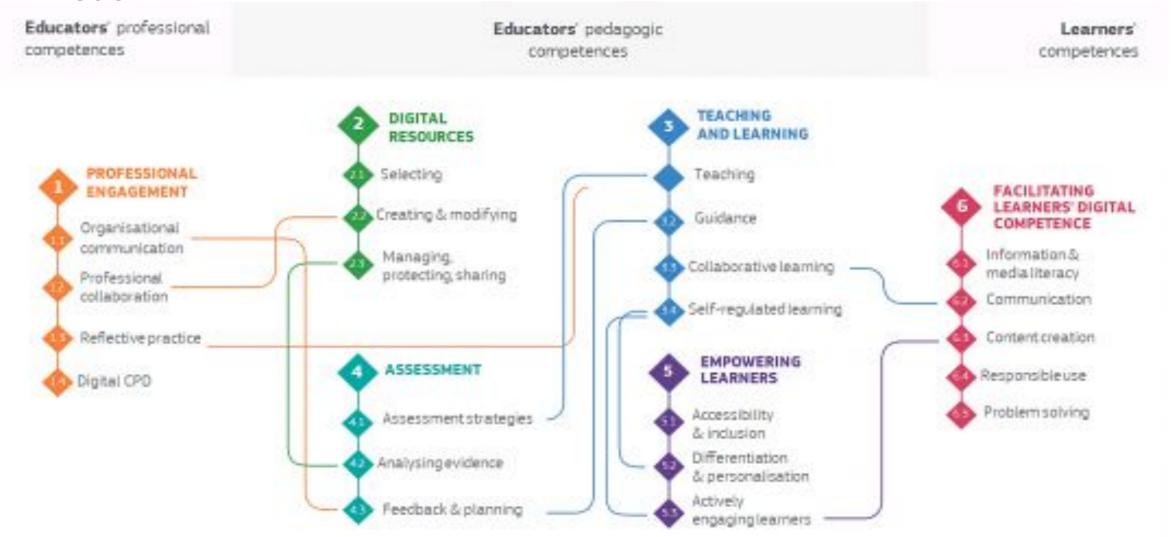


DigCompEdu

- The European Framework for the Digital Competence of Educators (DigCompEdu) is a framework describing what it means for educators to be digitally competent. It provides a general reference frame to support the development of educator-specific digital competences in Europe. DigCompEdu is directed towards educators at all levels of education, from early childhood to higher and adult education, including general and vocational education and training, special needs education, and non-formal learning contexts.
- https://audiovisual.ec.europa.eu/en/video/I-201854?&lg=EN/EN



DigCompEdu describes 22 competences organised in six Areas.



DigCompEdu Self-reflection Tools

- DigCompEdu Self-reflection Tools
- The new self-reflection tool <u>SELFIEforTEACHERS</u> is now available for school education in the 24 EU official languages.

NOTE:

• The CheckIn testing tool has been discontinued as of 31 January 2022.

SELFIEforTEACHERS

Answer a series of reflective questions on your digital competence in the following areas:

- Professional Engagement
- Digital Resources
- Teaching and learning
- Assessment
- Empowering learners
- Facilitating learners' digital competence

The self-reflection takes around 25 minutes to complete. You can save your answers at any time and return to complete them at a moment that suits.

All answers provided are anonymous.

Once you have submitted your answers, you will see your results and your level (from beginner to innovator).

DigCompEdu proficiency levels

Newcomer (A1)

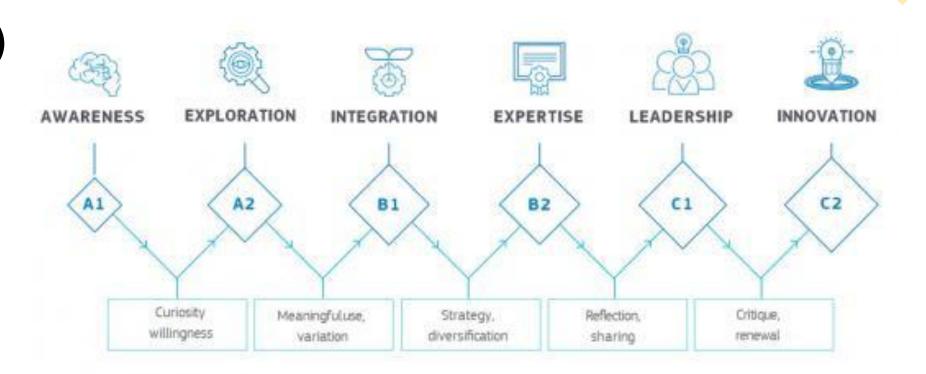
Explorer (A2)

Integrator (B1)

Expert (B2)

Leader (C1)

Pioneer (C2)



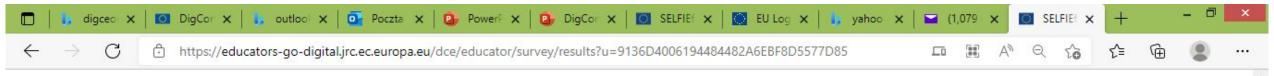
Example question

- I am aware that reflecting on how I use digital technologies can enhance my professional practice (e.g. online diary, peer-to-peer reflections).
- I have tried reflection methods on my use of digital technologies to further develop my digital competence (e.g. online self-reflection tools, reflection diary, digital story telling).
- I use various reflection methods in order to improve and update my professional digital practice (e.g. co-teaching, video recording of lessons, peer-debriefing sessions).
- I analyse the outcomes of my reflection to improve the use of digital technologies in my professional practice (e.g. analysing peer feedback, using mind mapping tools and other tools that support annotations, audio commentaries, online diaries).
- I support and provide advice to colleagues about improving the use of digital technologies in their professional practice through critical reflection (e.g. through discussion forums, blogs, social networks, online professional communities).
- I initiate and contribute to the development of a reflective learning culture that enhances the use of digital technologies in my school and beyond (e.g. lesson study, collaborative learning design, coaching, mentoring).
- I am not aware of this competence.

FEEDBACK FROM PARTICIPANTS

• <u>SELFIEforTEACHERS</u> <u>Self-reflection Feedback</u> <u>report (europa.eu)</u>





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Help us improve

Summary of results





















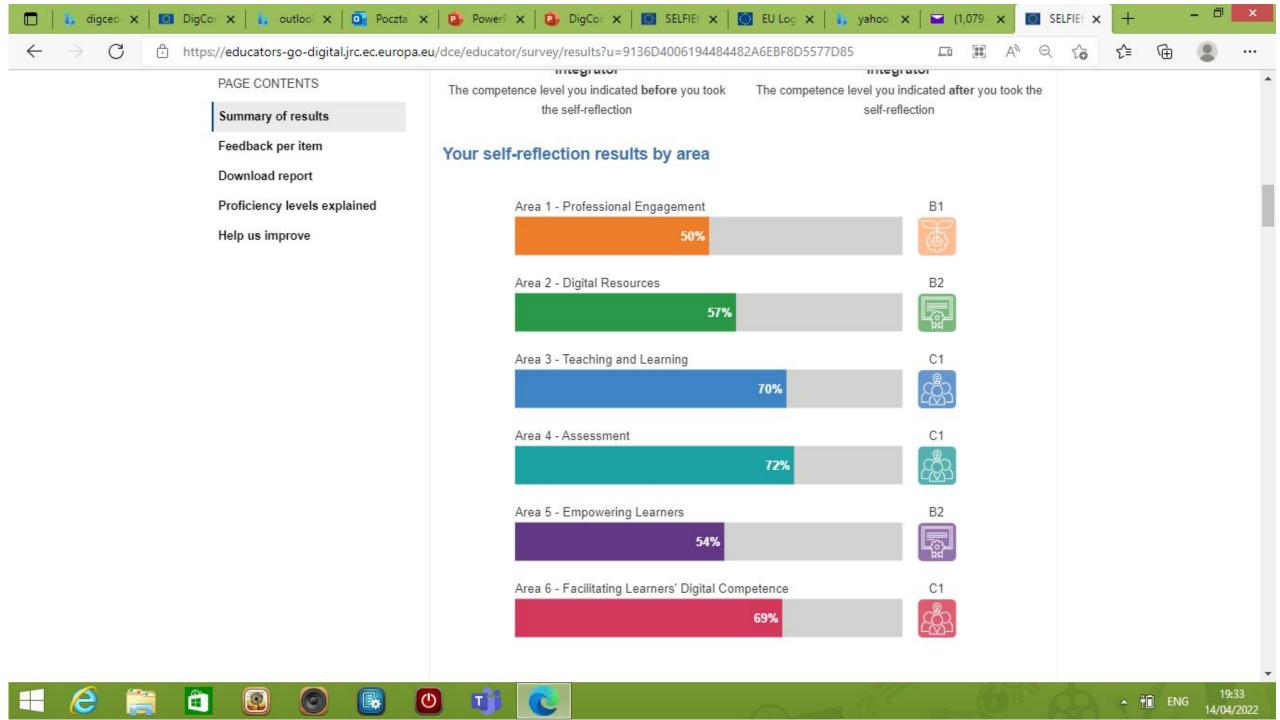














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See your results per item and personalised feedback with suggestions to level up.

- Area 1 Professional Engagement
- Area 2 Digital Resources
- Area 3 Teaching and learning
- Area 4 Assessment
- Area 5 Empowering learners
- Area 6 Facilitating learners' digital competence

Download report

Download your self-reflection Results and Feedback Report in PDF format.















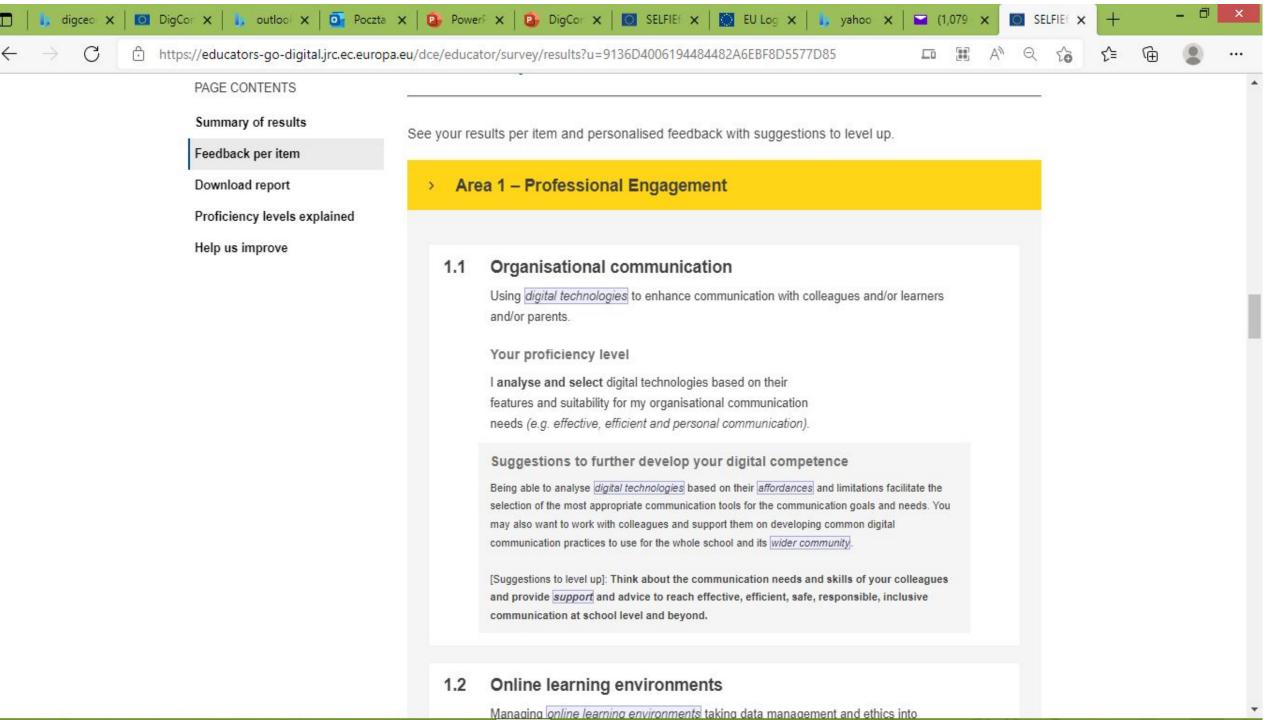












Don't waste your time striving for perfection; instead, strive for excellence - doing your best.





Thank you Enjoy the rest of the day