



"Technology understanding and sustainability in practice cooperation" 2022/2025

SELFIEforTEACHERS Makedonitissa B' Primary School - Cyprus February 2022





Greener, carbon free Europe

Connected Europe

Smarter Europe

SELFIEforTEACHERS

It was used by 65% of our school teachers and it gave sufficient results on the use of digital technologies in the professional practice. This online tool gave the opportunity to our teachers to reflect on:

- 1. the digital skills they already acquire
- 2. Identifying areas to develop further

A presentation of the Tool was made in one of our personnel meetings







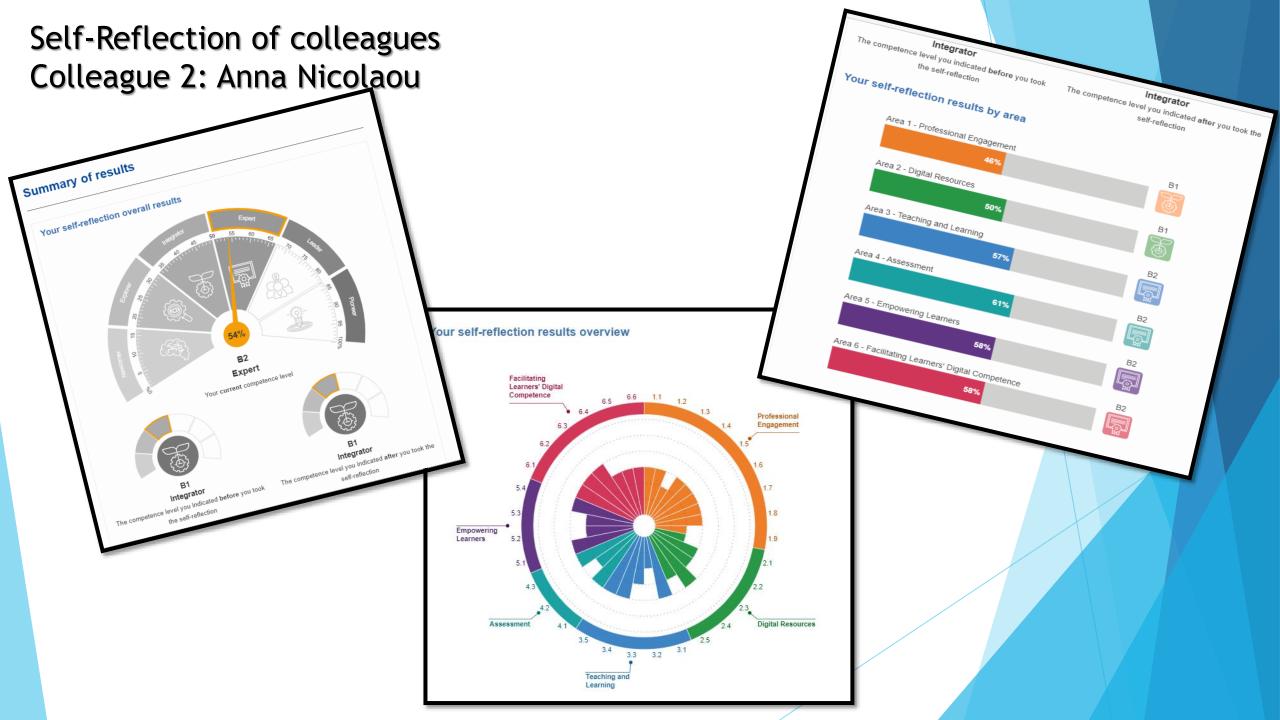
SELFIEforTEACHERS gave the opportunity to our teachers to:

-Concentrate on their personal professional development through the individual version of the SELFIEforTEACHERS -Focus on our school's team professional development in the year to come.

Therefore, teachers as a first step have completed the individual version of the Tool and then the Team version of the Tool.

Based on the results, we have developed our policy plan for the year on how to promote technology and digitalisation in our school





B' Makedonitissa Primary School SELFIEforTEACHERS Reflection

Makedonitissa2

Group description

Teachers of B Makedonitissa Elementary School

Self-reflection name

SELFIEforTEACHERS Self-reflection

Education sector

School Education (Primary and Secondary)

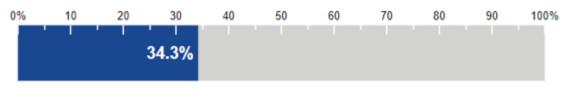
Start date

Tuesday, 8 March 2022 00:00:00 CET

End date

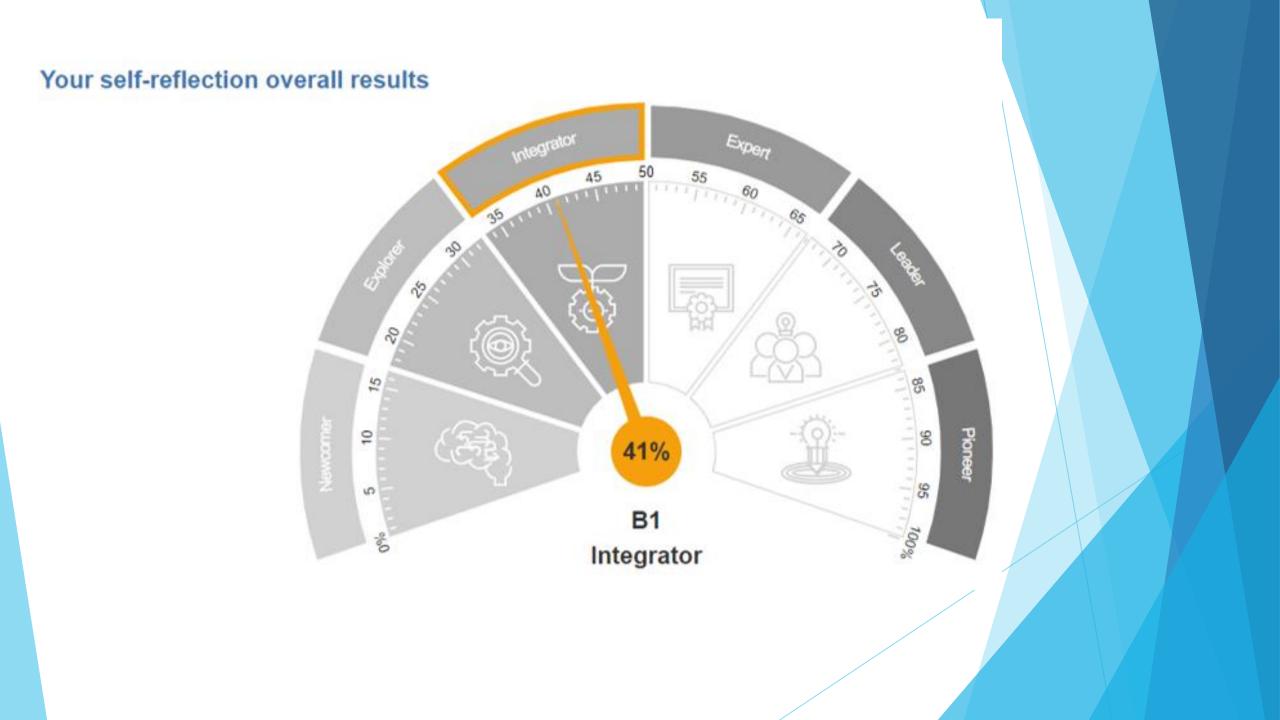
Wednesday, 30 March 2022 23:59:59 CEST

Progress

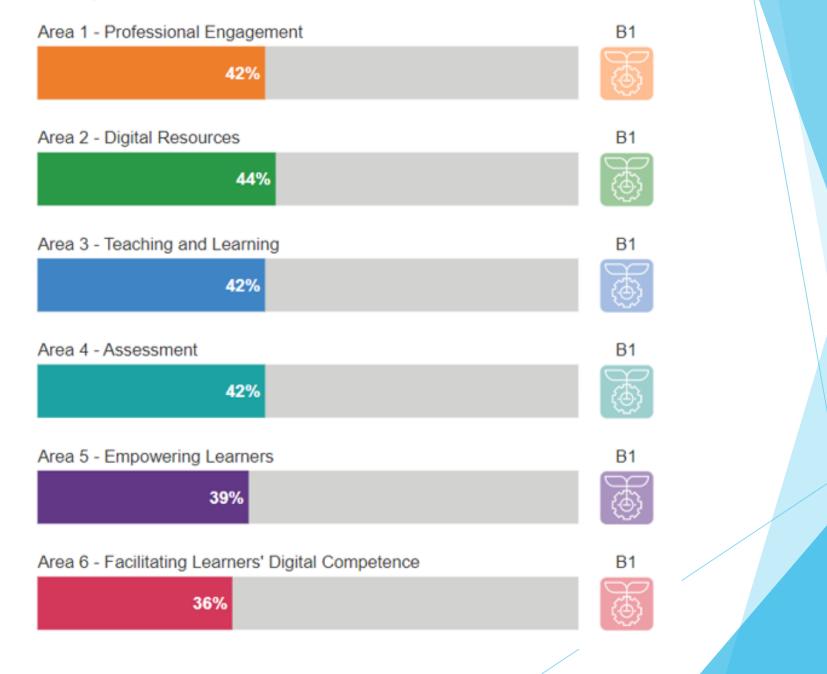


Current number of group participants: 12

Estimated number of group participants: 35



Your self-reflection results by area

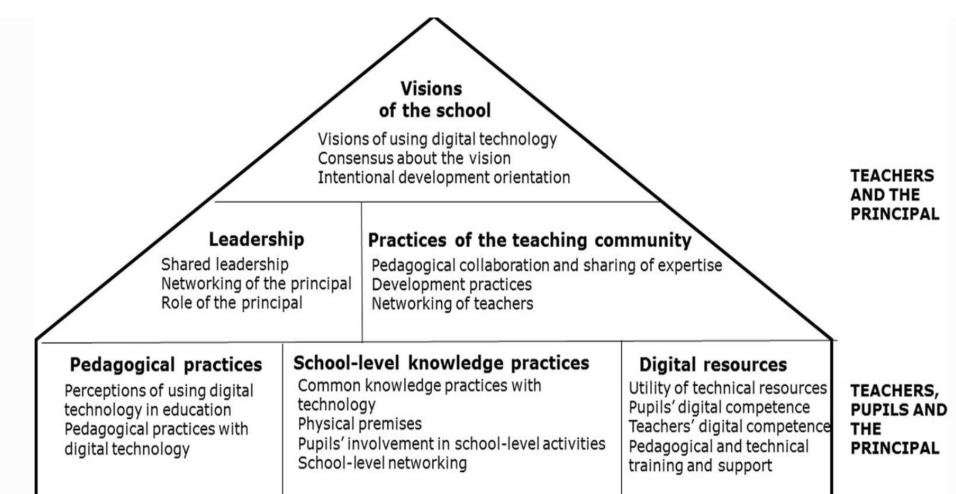


Your self-reflection results overview



Policy Plan for Technology and Digitalisation of our school (2021-2022)

Based on SELFIEforTEACHERS results we will focus on the following Digital School model as proposed by: Ilomäki, L., Lakkala, M. Digital technology and practices for school improvement: innovative digital school model. RPTEL 13, 25 (2018).



The innovative digital school model: elements of a school regarded as relevant for developing schools through digital technology

Proposed actions:

- 1. Choose the right 1:1 digital device
- 2. Choose the right apps & teaching tools
- 3. Get trained on how to use technology in the classroom
- 4. Paperless forms to ease administrative burdens and enhance collaboration
- 5. Buy technology tools for classes
- 6. Cyber safety measures/training for students and teachers
- 7. Incorporate digital tools in school subjects
- 8. Digital key competence areas development