

NEWSLETTER 4 - JANUARY 2022

PRO-LEARN

Fostering children's learning process & cognitive abilities
through holistic approach & innovative methods

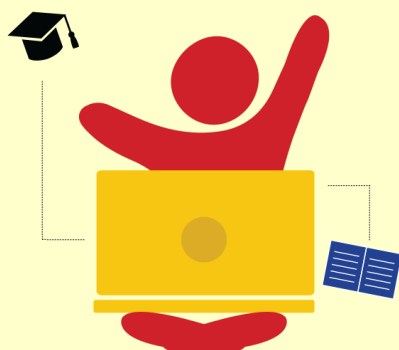
The project aims to:

- reduce early school dropout through speed up the learning process
- overcome shortage of specialists at schools (psychologist, pedagogues)
- improve engagement of parents in learning processes of their children and development of their cognitive abilities
- offer free-of-charge and barrier-free tools (including the ICT-based ones), for diagnosis of cognitive processes and the preferred learning style of children aged 6-14 years old
- offer free-of-charge training programmes and educational-oriented materials for parents, educators to support pupils in the development of effective learning skills



The four main intellectual outputs are:

- Output 1 - Electronic tool for diagnosis of cognitive processes and learning styles of younger children (6-10 years old)
- Output 2 - Electronic tool for diagnosis of cognitive processes and learning styles for older children (11-14 years old)
- Output 3 - Training toolkit for teachers and educators
- Output 4 - Educational toolkit for students

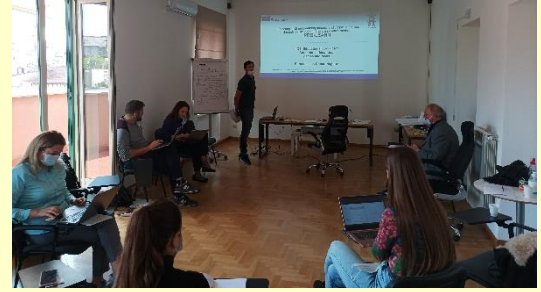


Partners' training event

The project's training event took place in October 2021, in Rome. During the training activities, the participants increased their professionalism and effectiveness in the use of the developed tools and applied methodologies.

Project's meetings

On October 30th, the partners met face to face in Rome, where the 4th transnational project's meeting was conducted. Online meeting was also conducted on December 2nd. The results of the pilot phase of the Electronic Tool for diagnosis of cognitive processes of children between 6 and 10 were presented. The guidelines of the pilot phase of the development of the Electronic Tool for the children of the ages 11-14 was discussed. The development and the pilot phase of the Training Toolkit for teachers and the Educational Toolkit for students were also presented and discussed.



Get ready... and Join us!

- The pilot test of the Electronic Tool for the diagnosis of cognitive processes and learning styles of older children between 11-14 years old has already started. **We invite schools across the countries to join the project and piloting! We will reward you with the certificate of participation and firsthand access to the developed project products! If you would like to participate, please contact one of the partners.**
- The Platform with the Training Toolkit for teachers and educators is ready for piloting! The Training Toolkit will offer a variety of materials (documents, videos, figures) about neuroscience, multiple intelligence, learning styles, brain development, emotional intelligence and many more!
- The Educational Toolkit for students is under development. It will offer many activities and exercises for the stimulation of students' cognitive processes (e.g., memory, thinking, attention, perception). The background of these activities is based on neurodidactic and neuropedagogy which maximize the students' learning. The material will be available for teachers in February at the latest so if anyone is interested can join.

What's next?

- **Pilot testing** of the Electronic Tool for diagnosis of the learning styles and cognitive processes of children between 11 to 14 years old
- **Pilot testing** of the Training Toolkit for teachers and educators
- **Development** of the Educational Toolkit for students

You can visit us on the **website** of the Pro-Learn project!

www.prolearn-project.eu

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