

6 partners from 5 EU countries

2 assessment tools of cognitive functions for students 6-10 and 11-14 years old

Online brain training games for students 6-14

Online learning platform and resources on neuroscience and teaching for teachers and educators



PARTNERS

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<https://prolearn-project.eu/>



PRO-LEARN

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



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Erasmus+

Project

PRO-LEARN was a 3-years initiative under Erasmus+ Program. The project started in September 2019 and finished in August 2022.

The aim was to develop tools for the assessment and training programs for students and educators for the improvement of 6-14-year-old students' cognitive abilities and learning styles.

All the results were pilot tested in PL, GR, CY, IT, and RO.

All the results are available free of charge.



PRO-LEARN Kids (6-10 years-old) Tool

- Questions for diagnosis of students' cognitive processes (thinking, memory, perception, and attention)
- Questions for diagnosis of students' learning style diagnosis of students' learning style based on VARK model (visual, auditory, reading/writing, kinesthetic)
- Completed by the student's teacher, educator, or parent
- Automatically generated report

<https://prolearn.oic.lublin.pl/>

PRO-LEARN Teens (11-14 years-old) Tool

- 19 activities/games for diagnosis of students' cognitive processes (thinking, memory, perception, and attention)
- Questions for diagnosis of students' learning style based on VARK model (visual, auditory, reading/writing, kinesthetic)
- Self-assessment tool
- Automatically generated report

<https://testoic2.oic.lublin.pl/pl>

Training Toolkit for students

- Games to develop students' cognitive functions and provide support for the development of effective learning skills
- 56 total exercises
13 exercises for 6-7 years old
20 exercises for 8-10 years old
25 exercises for 11-14 years old
- different levels of difficulty in each game.

<https://exercises.prolearn-project.eu/>

Training Platform for teachers/educators

- Concerns about the latest discoveries in neuroscience and neuro-pedagogy
- 9 online training courses
- Self-paced learning
- Multiple ways of introducing the content (videos, case studies, exercises, texts)
- Automatically generated certificate

<https://moodle.rined.institute/altheo/>