## DIGITAL TRANFORMATION OF EDUCATION

Main aspects of the project and our brand new





#### Digital competences

We create opportunities for educators to obtain a master's degree in informatics or to improve their practical skills in the IT field.

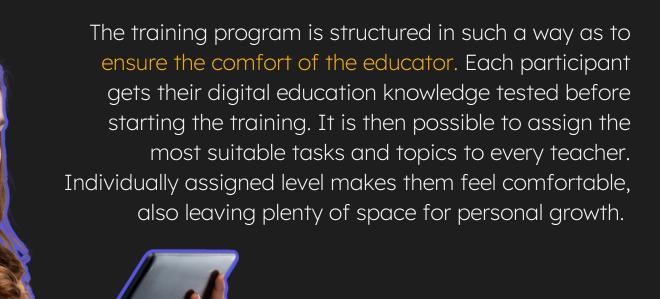
We invite educators to join best universities in the country that provide unique study programs designed for teachers' needs.

Moreover, we offer distance learning programs based on the Digital Competence System for European Citizens. It supports pedagogues in their daily lessons, allowing them to feel more self-confident.





Educators can improve their digital competences not only at the theoretical level, but also practically. We invite them to test their newly gained knowledge and tasks immediately - in classrooms with their students, to get their reactions.



Studies and courses are free of charge for all educators!



Testing EdTech solutions in schools (testbeds)

We invite students and teachers to try out the latest technologies, solutions and smart digital content from creative EdTech startups in their classrooms.

We collect suggestions and feedback regarding ongoing activities from teachers and their students in public schools. This business-like model helps to improve the products and create ideas for the new ones. Hearing out the end users' voice adds immense value.

#### Digital learning content

We create new digital teaching tools or purchase technological solutions for the existing content. The apps and other tools will be available free of charge to all schools.



The materials will be put on a single national platform. Education portal will offer comfort to the teacher, providing attractive tools for various subjects, ideas for exciting lessons and other support. No matter whether the school is in the city or in the region, students and teachers will get access to the same tools of highest quality by erasing regional isolation.

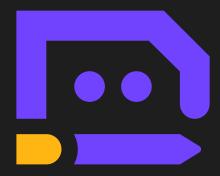


The educational tools will correspond to the new curriculum and will also be adapted to students with individual educational needs (students with psychosocial, intellectual disabilities, linguistic or physical challenges).



A large part of the digital tools will be delivered in the form of games - to engage students in the process and inspire them to seek new discoveries.

#### Top-notch equipment



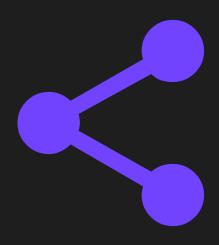
We provide classrooms, selected according to the criteria, with the most modern teaching equipment. Both for smooth distance and hybrid learning.

This equipment will enable effective organization of the educational process, flexibly including digital content tools into the natural flow of the lessons and lectures.

consultations by request: tips for comfortably ensuring the quality of hybrid or remote education, as well as guidance for innovative teaching in the classrooms.



International cooperation and study visits



We are in the process of creating an international network of partners - learning from those countries that have adopted the most innovative EdTech solutions. Our aim is to foster a friendly EdTech ecosystem: to share good practices in the field of digital education, attract foreign startups to Lithuania, present and support our own startups abroad.

We see human connection as a crucial component of our mission. Thus we invite our country's educators and educational innovators to participate in short-term study visits in various countries to initiate a dialogue with EdTech ambassadors around the globe.



#### Powered by:





### This is our transformation. This is the EdTech Center.

# Join us in this exciting game as we explore new possibilities and transform the way we learn!



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