

# Erasmus+



About us project;

In regards to teachers:

- To motivate them to share best practice in web-based teaching, to enable them to become confident and competent enough to create a collaborative, interactive classroom experience for their students through the use of the ICT;
- To enable staff to engage in trans-European professional development activities, experience other education systems at work and exchange ideas of good practice;
- To encourage continued teachers`professional development.

In regards to students:

- To maintain their efforts to find relationships between mathematics and their interests and abilities and also the practical use of mathematics through using active, interactive and web-based methods;
- To promote virtual and blended mobility and other innovative learning and communication methods and to give young people an opportunity to interact with people across different social, cultural and national boundaries;
- To develop their key competences and in particular communication in foreign languages, digital competence, learning-to-learn skills, sense of initiative and entrepreneurship and cultural awareness and expression, and to encourage students to take the ownership of their own learning.

In regards to the collaborative work:

- To build a partnership that supports learning and designs high-quality products to respond to partner schools` needs;
- To disseminate the project results and outcomes to other interested parties (parents, teachers, schools, the wider community and across Europe).

# Our partners



SOU "Sveti Sedmochislenitsi"



Industrijsko-obrtnička škola



Tallinna Kristiine Gümnaasium



Istituto Professionale Statale  
per l'Industria e l'Artigianato  
Cernusco sul Naviglio



Marienschule Brilon



Šakių rajono Lekėčių mokykla



Agrupamento de Escolas de Abaço



IES PAU CASESNOVES

# Check us out on these websites;

- our website: <http://eumaths.webnode.com/>
- our collaborative e-learning platform: <http://www.e-mathematics.eu/>
- our YouTube channel:  
<https://www.youtube.com/channel/UC8MFAzoy1E6JrtVD3c4bdug>
- our facebook site: <https://www.facebook.com/Active-Attractive-And-Interactive-EU-Mathematics-437736599762385/>