

Proiecte eTwinning – An școlar 2023-2024

În anul școlar 2023-2024, Liceul Teoretic „Radu Vlădescu” din orașul Pătârlagele, județul Buzău implementează două proiecte eTwinning în calitate de inițiator și coordonator și un proiect în calitate de co-fondator și coordonator.

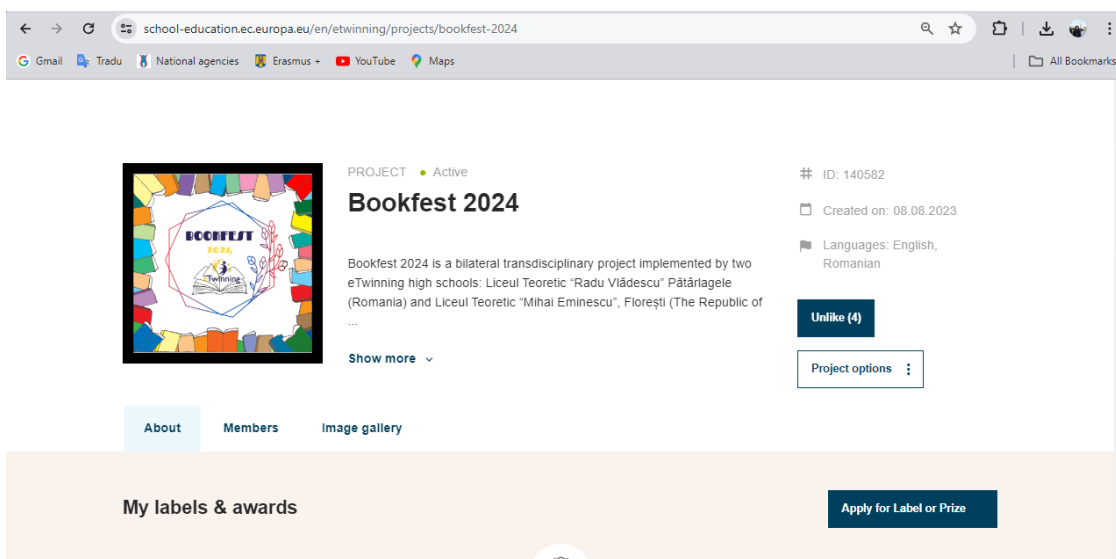
1) Proiectul internațional **”Let’s Be Well Together!”** (Inițiator și coordonator: prof. Claudia Emilia FRÎNCULEASĂ)

The screenshot displays the eTwinning project page for "Let's Be Well Together!". The page is divided into several sections:

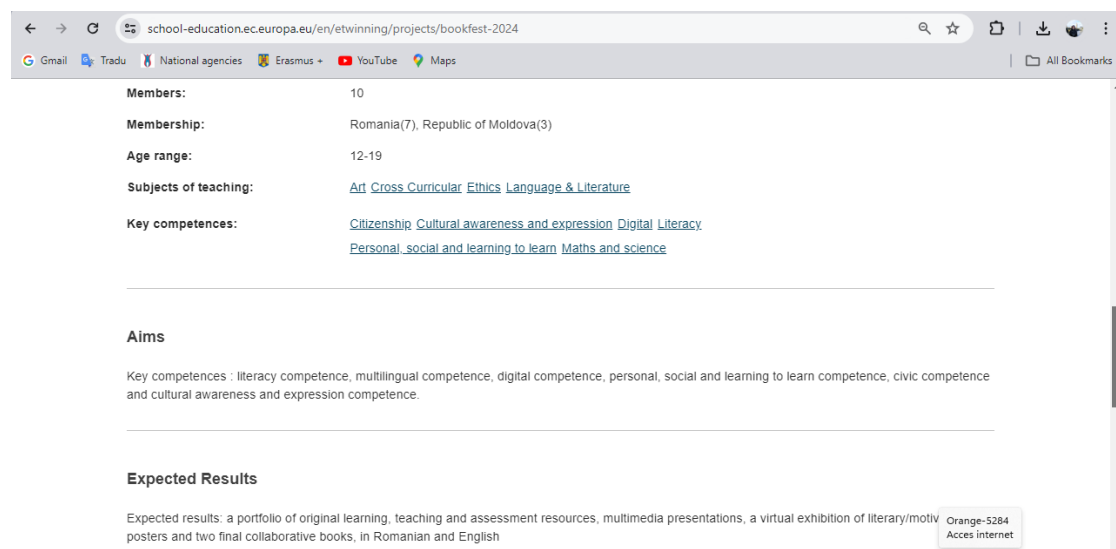
- Project Overview:** The project is active, with ID 140522, created on 01.08.2023. It is in English, Polish, Romanian, and Turkish. It has 11 likes and project options.
- My labels & awards:** A section for applying for labels or prizes, featuring a circular award icon.
- Information:**
 - Members:** 22
 - Membership:** Romania(12), Turkey(9), Poland(1)
 - Age range:** 11-19
 - Subjects of teaching:** Art, Citizenship, Cross Curricular, Drama, Ethics, Foreign Languages, Health Studies, Informatics / ICT, Language & Literature, Media Education, Music, Physical Education, Psychology.
 - Key competences:** Citizenship, Cultural awareness and expression, Digital Literacy, Multilingual, Maths and science, Personal, social and learning to learn, Maths and science.
- Aims:** - to build an international team based on collaboration and exchange of good practices, communication and positive change; - to improve the individual and collective well-being in each partner school community through artistic expression, connectedness, physical and emotional health, outdoor activities, engagement and positive action; - to cultivate and promote proactive attitudes and behaviours, especially the participants' assertiveness, mindfulness, self-compassion, critical and creative thinking, problem-solving, motivation, caring, empathy, confidence and resilience etc. - to develop the participants' awareness, skills and abilities in terms of self-acceptance, conflict mediation and resolution, failure and negative emotion management, school-related stress, relationship problems, (cyber)bullying prevention rather than cure, coping with criticism and negativity etc. The participants will both get and create opportunities to get to know and understand themselves better, as well as one another, they will discover their strengths and learn how to improve their weaknesses so that they can become more confident, more optimistic, more motivated, autonomous individuals, equipped with the necessary knowledge, skills and values to make the best decisions they can and cope with challenging situations, so that they can achieve their potential and lead healthy, successful, fulfilling lives.
- Expected Results:** The tangible and intangible results of the project activities (collaborative Padlets, multimedia presentations, digital books, art/poetry workshops, virtual exhibitions of inspirational and motivational posters, testimonials, dissemination brochures and articles on blogs and in online magazines etc.) will be shared in the project Twinspace and promoted on the European School Education Platform to increase the eTwinning collective knowledge and portfolio of experiences, resources, pedagogical innovation and good practices as well as on each partner school's website (to inform and educate the entire community), on YouTube, on social media platforms and on blogs, during teachers' pedagogical meetings, conferences and webinars etc. to reward the participants' involvement, dedication, enthusiasm, creativity, collaboration and team work, contribution, progress, achievements and positive change etc. We will also showcase the impact of the project activities in order to encourage and inspire other European schools with similar needs to follow our example and use our resources and methods to improve the wellbeing of their community and increase the efficiency, sustainability, thus adding value to our project.

[LET'S BE WELL TOGETHER! 2023-2024 - eTwinning project presentation](#)

2) Proiectul bilateral România-Republica Moldova **BOOKFEST 2024** (Inițiator și coordonator: prof. Adelaida Loredana IORGA)



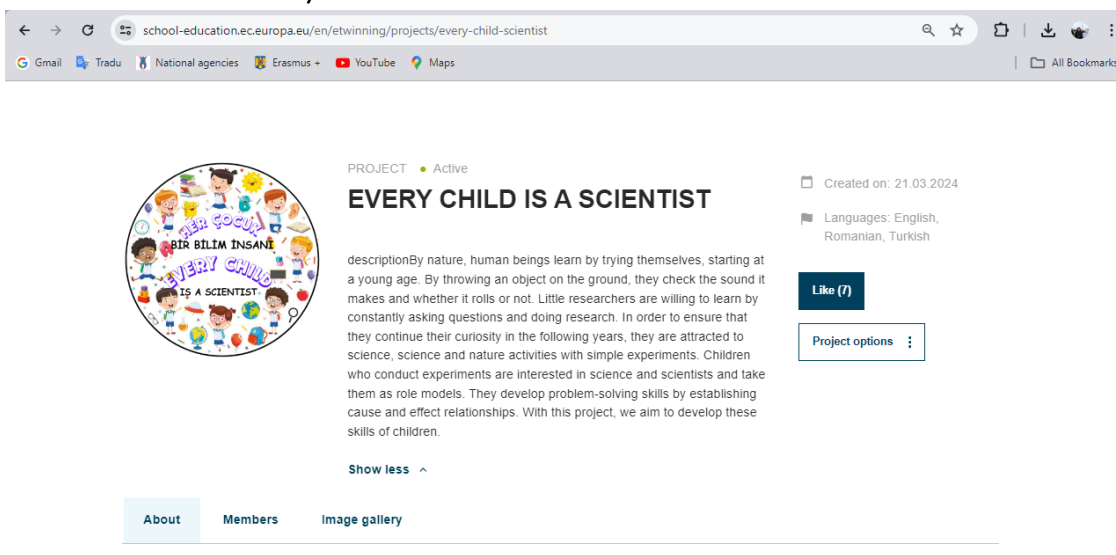
The screenshot shows the project page for 'Bookfest 2024'. The page title is 'PROJECT Active Bookfest 2024'. The project ID is 140582, created on 08.08.2023, and the languages are English and Romanian. It is a bilateral transdisciplinary project implemented by two eTwinning high schools: Liceul Teoretic 'Radu Viădescu' Pătărlagele (Romania) and Liceul Teoretic 'Mihai Eminescu', Florești (The Republic of ...). The page has 4 likes and a 'Project options' menu. Below the main content, there are tabs for 'About', 'Members', and 'Image gallery'. At the bottom, there is a section for 'My labels & awards' with an 'Apply for Label or Prize' button.



This screenshot shows the details section of the 'Bookfest 2024' project page. It lists 10 members, with 7 from Romania and 3 from the Republic of Moldova. The age range is 12-19. The subjects of teaching are Art, Cross Curricular, Ethics, Language & Literature. The key competences are Citizenship, Cultural awareness and expression, Digital, Literacy, Personal, social and learning to learn, and Maths and science. The aims section states that key competences include literacy, multilingual, digital, personal, social and learning to learn, civic, and cultural awareness and expression. The expected results include a portfolio of original learning, teaching and assessment resources, multimedia presentations, a virtual exhibition of literary/motiv posters, and two final collaborative books in Romanian and English.

[BOOKFEST 2024 - eTwinning project presentation](#)

3) Proiectul internațional **EVERY CHILD IS A SCIENTIST** (Co-fondator și coordonator: prof. Înv. primar Cristina PETRE)



The screenshot shows the project page for 'Every Child is a Scientist'. The page title is 'PROJECT Active EVERY CHILD IS A SCIENTIST'. It was created on 21.03.2024 and the languages are English, Romanian, and Turkish. The description states: 'By nature, human beings learn by trying themselves, starting at a young age. By throwing an object on the ground, they check the sound it makes and whether it rolls or not. Little researchers are willing to learn by constantly asking questions and doing research. In order to ensure that they continue their curiosity in the following years, they are attracted to science, science and nature activities with simple experiments. Children who conduct experiments are interested in science and scientists and take them as role models. They develop problem-solving skills by establishing cause and effect relationships. With this project, we aim to develop these skills of children.' The page has 7 likes and a 'Project options' menu. Below the main content, there are tabs for 'About', 'Members', and 'Image gallery'.

school-education.ec.europa.eu/en/etwinning/projects/every-child-scientist

[About](#)
[Members](#)
[Image gallery](#)

Information

Members: 5
Membership: Turkey(3), Romania(2)
Age range: 6-11
Subjects of teaching: [Art](#) [Drama](#) [Natural Sciences](#) [Pre-School Subjects](#)
Vocational subjects of teaching: [Art](#)
[Creative Dramaturgy](#)
Key competences: [Cultural awareness and expression](#) [Maths and science](#)

Aims

1 nouă notificare

school-education.ec.europa.eu/en/etwinning/projects/every-child-scientist

Aims

In the project, we aim to develop our students' skills such as questioning, curiosity, research and self-confidence, to ensure that they understand the nature, necessity and importance of science, to have scientific thinking skills and to get to know scientists. Science is the most effective method that can be used to observe what is happening in the world and to learn information about the world. There is rapid development and change in technology and science every day. Raising individuals who can keep up with this rapid change is one of the development goals of countries. At a young age, children have a natural desire to explore, which causes them to be excited and eager to engage in science.

Expected Results

It gives the child the opportunity to learn by seeing, touching, feeling and doing. It supports children's development and learning experiences through scientific activities. Gets to know scientists and empathizes with them. It improves students' self-expression and public speaking skills. It creates a fun learning environment in classes. Students are expected to develop research and problem-solving skills. They have positive attitudes towards science and science. Work done using Web2 tools effectively will be featured on the etwinning portal. A meeting will be held every month. Science and scientists will be introduced. Experiments will be carried out.

[EVERY CHILD IS A SCIENTIST - eTwinning project digital book](#)

read.bookcreator.com/fjyjJhBwfuTNtOyw2k72vMIWpUD12/5pynsm6ySIS3sThA1uD1g/d1bDFBVEtA25SpJTWaRGFA

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EVERY CHILD IS A SCIENTIST

by CRIS PETRE

Read to me