

Shaping Future Skills in Romanian and Ukrainian Schools

Interreg



Co-funded by
the European Union

NEXT Romania – Ukraine

EDUCATION

The problem. Project's solution

The Project aims to tackle the challenges of outdated STEM education, including inadequate facilities, outdated teaching methods, low student motivation, and the gap between education and labour market needs in both countries.

By modernizing equipment, training teachers, and fostering cross-border cooperation, STEM education quality and relevance will be enhanced with the Project. More engaged students, better-equipped teachers, and an improved curriculum, will ultimately boost employability and support regional economic growth and innovation.



ROUA00153

STEMLab Synergy





EU funding 750,321 EUR
Total budget 1,002,580 EUR

Project Start May 2025
Project End November 2027

Cross Border Partnership

◆ Lead Partner

Project Managers Association
"YADRO"
Uzhhorod, Zakarpattia, Ukraine

◆ Partner 2

"Uzhhorod National University
Uzhhorod, Zakarpattia, Ukraine

◆ Partner 3

Satu Mare County Intercommunity
Development Association
Satu Mare, Romania

◆ Associate

„Darius Pop” Didactic Corp
House Satu Mare, Romania

Who benefits from the project?

- 8,046 students (aged 12-17)
- 17 teacher trainers
- pilot group of 30 teachers of STEM subjects
- 22 local schools accessing high-quality labs

Project Outcomes

- 7 cross-functional **science labs** in educational institutions from Zakarpattia and Satu Mare
- **INSET training programme** for STEM teachers
- STEM subject **teachers trained and certified** in advanced teaching methods
- interactive & digital **tools for STEM** education
- awareness-raising **campaign** to promote STEM education
- pilot cross-border motivational **STEM-oriented activity**

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