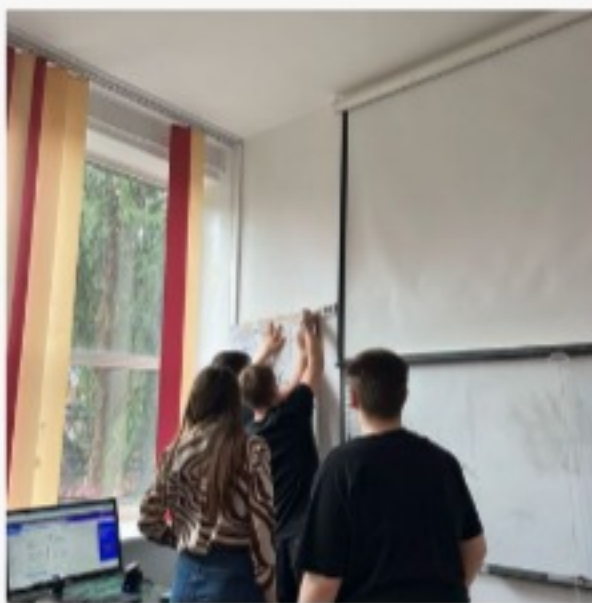




TECH 4 YOUTH

Then Academy and Teachers share its plans to learn online and anywhere, providing them with a wide range of access to high quality resources. These tools break barriers, demonstrating educational reform.

Interactive technologies such as augmented and virtual reality create immersive learning experiences, helping students understand complex topics through virtual labs and spatial stories. Platforms like Scratch and Codecademy engage young learners with critical coding and problem-solving skills, preparing them for an rapidly evolving digital world.

Collaborative online learning further enhances educational outcomes by connecting students and teachers across countries. This program fosters cross-cultural collaboration through technology, encouraging teamwork, creativity, and global citizenship.

Teacher: Sandra Lillana Cristina

Additionally, personal and learning apps such as Duolingo and Edmodo learning tools offer content to individual needs, ensuring that every student can succeed.

