



PRESS RELEASE

STUDENTS HAVE OPTIMAL OPPORTUNITIES TOGETHER: REBUILDING DIGITAL PHOTOGRAPHY INTO IMMERSIVE STORYTELLING

Transforming Learning Through Digital Storytelling

The SHOOT methodology is already being implemented through international mobilities, workshops, and collaborative storytelling activities across Europe. By combining photography with digital storytelling, students develop creativity, communication skills, critical thinking, and civic awareness through immersive learning experiences.

One of the main results of the project is the creation of student generated visual narratives connected to sustainability, cultural heritage, identity, and active citizenship. Working in international teams, participants transform observations and experiences into meaningful stories that reflect both local realities and shared European values.

Key results of the SHOOT project include

- International storytelling workshops and mobilities
- Student created photo stories connected to civic themes
- Practical resources for teachers and schools
- Collaborative and immersive learning activities
- Increased student engagement through creativity and participation



CREATIVITY, CULTURE AND EUROPEAN COLLABORATION

The mobility in Águilas allowed students to develop practical skills in photography, storytelling, teamwork, and communication through immersive international activities. By working in multicultural groups, participants strengthened their confidence, creativity, and ability to express ideas through visual narratives.

The activities focused on themes connected to sustainability, cultural heritage, identity, and active citizenship, encouraging students to reflect on their local environments while exchanging perspectives with peers from across Europe.

At the same time, project partners collaborated on the further development of the SHOOT methodology and future educational resources. Discussions focused on digital storytelling, ethical image use, workshop preparation, and collaborative learning approaches that can be applied in schools across Europe.

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