



Empowering Inclusive Education with ARPhymedes Plus in Athens

Date: 30th – 31st August 2023

Location: Athens, Greece

Dear Partners and Supporters of Inclusive Education,
We are excited to share with you the highlights from the fourth Transnational Project Meeting for the ARPhymedes Plus initiative. This meeting, held on the 30th and 31st of August 2023 in Athens, Greece, showcased our collective efforts to revolutionize physics education for students with special educational needs (SEN).



What were the highlights?

Day 1 - 30th August 2023

Advancing the Project

Our meeting began with a comprehensive review of the ARPhymedes Plus project's current status. We're proud to report significant progress in our mission to make physics education more accessible and engaging for SEN students.

Student's Book for SEN Students: One of the key highlights of Day 1 was the discussion surrounding the Student's Book designed specifically for SEN students. Attendees provided invaluable feedback, ensuring that this resource is tailored to meet the unique needs of SEN learners.

Augmented Reality Learning Environment

Augmented Reality (AR) in education took center stage during our discussions. We explored the creation of AR applications 3D models that cater specifically to the requirements of SEN students, making learning more immersive and interactive.

Open Online Course for ARPhymedes Plus

We introduced an open online course that supports our project's objectives. This course is designed to educate teachers, parents, and all stakeholders on effectively utilizing the educational toolkit we're developing.



Day 2 - 31st August 2023

The second day commenced with an overview of the entire ARPhyMedes Plus project, providing context for the discussions that followed.

Teacher's Book

The Teacher's Book, a critical component for guiding educators in inclusive classrooms, was discussed in depth. Feedback and suggestions were shared to enhance its effectiveness.

Teacher's Training Programme

Our Teacher's Training Programme and the accompanying open online course were presented and discussed. These initiatives aim to empower educators to effectively use our toolkit and enhance their teaching practices.

We wrapped up the second day with a general discussion, giving participants the opportunity to share their thoughts on various aspects of the project. The meeting concluded with final remarks, highlighting the progress made and setting the stage for future activities.

Throughout the meeting, we addressed several key points, including adjustments to the Student's Book, additional online materials, technical applications, web traffic monitoring, project dissemination plans, and the development of customized content for SEN students.

We also received training on the text-to-speech application, which will be available in English, Slovak, and Slovenian languages to support SEN students.



What's next?

The Transnational Project Meeting was a productive and collaborative event, bringing us one step closer to realizing the ARPhyMedes Plus project's goals. We extend our gratitude to all our partners and supporters who share our vision of inclusive education.

Together, we are making a significant impact on the lives of SEN students, empowering them to embrace the wonders of physics and STEM education.

For more information and to stay updated, please visit our website and follow us on social media.

Let's shape a more inclusive future of education together!



Stay tuned for further information and news!



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