

IDEA OF SCIENCE4FUN PROJECT

The Science4Fun project aims to find an attractive and effective way of teaching science. By developing easy to understand and use resources the project partners try to present natural sciences like physics, biology, chemistry, geology, environment and astronomy in an interesting way in order to make pupils discover and develop their STEM skills.



The project attempts to overcome the unwillingness of young people, especially young girls, to follow an educational and professional path in sciences. The resources developed during the project will equip the teachers with tools which will help them to increase the motivation of the learners showing them that science can be fun and comprehensible.

THE PARTNERSHIP:





www.science4fun.eu/

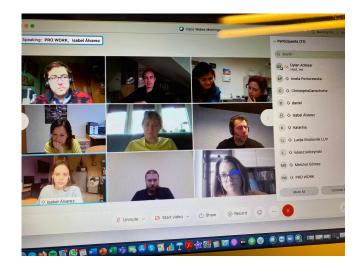
ACHIEVEMENTS SO FAR:

Despite the difficult times we are all facing, the partners are busy with meeting the set goals according to the project plan:

- Pilot tests were deployed in Slovenia, Czech Republic, Spain and the Netherlands during summer holidays and autumn term. Other partner countries begin their pilot testing in January 2021. Second round of testing will take place in March/April 2021 and the final round shall be done by July 2021.
- All 5 Moodle courses designed for teachers have been translated in all partner languages. Polish partner has developed theirown courses
- All partners finalized their own educational resources such as video lessons, lesson plans, interactive resource. These resources have been translated and are now available in partners' languages
- Partners have collected existing materials and uploaded them into the Science4Fun Repository
- Handbook and guidelines are to be finalized by the the end of January 2021
- Project's website has been updated and translated into all partners languages.

ONLINE PARTNER MEETING DECEMBER 10,2020

Due to the COVID-19 pandemic, the last project meeting was held online. The partners discussed the current state and future activities of Science4Fun and the division of tasks.



WHAT'S NEXT?

All partners start with pilot testing in schools in January 2021. If you are interested in participating in the testing contact the responsible partner in your country. For more info visit our website.

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