Expected Results:

▮ Improving the educational resources to manage the wellbeig at school

▮ Increasing the competences of teachers as regards wellbeing management at school by using various approaches and methodologies based on ICT

▮ Improving wellbeing of students in secondary schools and providing a healthy learning environment

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Erasmus+

PROJECT

"WELL-SCHOOL-TECH"

Well School Tech

Project Objectives:

▌ To exchange good practices for wellbeing management in the school context

▌ To provide teachers with the appropriate competencies and tools to monitor and manage the level of wellbeing of secondary school students, improving their communication skills, raising self-awareness and problem solving skills

▌ To produce high quality resources for professionals and improve their competencies to deal with diversified groups of students, making use of new technologies and learner-centered pedagogical approaches

Target Groups:

▌ Teachers working in lower secondary schools - min. 8 from each partner country

▌ Undergraduates - at least 80 pupils aged 10 to 14 from each partner country

▌ Parents of pupils

▌ Medical staff at school

▌ Directors in secondary schools

▌ Associations of parents and school organizations

Project Activities and Intellectual Outputs:

▌ Research report on wellbeing needs at school

▌ Collection of best practices for wellbeing management at school

▌ Development of a Manual for the wellbeing management at school

▌ Creating a Well-School-Tech pedagogical tool