

GUIDANCE AND TOPICS FOR PRESENTERS

We present you the list of proposed topics in different areas in education that can be used in preparing presentations.

Please have in mind that these topics are proposed by organisation team who finds them interesting for participants based on the evaluation form and trends from the previous years in education. Please feel free to propose your own topic if you cannot find it in the list below.

Preschool education

- New technologies and their impact on supporting children development
- Connection between perceptual skills and new technologies
- Creative use of ICT in the kindergarten
- New technologies' impact on pedagogical and educational work

Primary and secondary education

- Digital competencies and professional development of teachers through the use of information and communication technologies in classrooms (online materials, trainings, tools...)
- What are the new pedagogical approaches: flipped classroom, project based learning, blended learning and social media in education?
- Programming/gaming in the classroom
- Enhancing students' learning with the use of digital tools, resources and services (web 2.0 tools, LMS, OERs, trainings)
- E-safety for students (students' abuse on the internet, e-safety programs for students, parents' and students' education)

Higher education

- Learning Analytics
- Enhancing learning through digital tools, resources and services (web 2.0 tools, LMS, OERs, trainings)
- Distance Learning (blended, online)
- Digital competencies and digital identity of University teachers (frameworks, policies, practices, tools, e Portfolios, professional development)

Inclusive education

- Applications, games and OERs as a support to inclusive education

Present tools and software solutions that inspire you and your students and contribute to achieving the results in learning, as well as methodical solutions that you implement in teaching in order to include children from sensitive groups in innovative way (disabled students, students from minority groups, students that are not able to follow classes, students from rural areas, talented students)

- Collaboration with the aim to create inclusive materials and supporting environment for learning in inclusive education

Present your work with other teachers, schools, innovators, organisations, parents, companies and other partners in order to develop teaching and support students in process of education.

- Inclusive innovators and school stakeholders

Present your successful stories and inspire your colleagues with innovative examples of good practices in using information and communication technologies with the aim to bring changes in schools, acquire knowledge and skills, connect and promote inclusive education.

Leadership in schools

- Strategies for school leaders and development support of information and communication technologies in schools
- ICT equipment implementation in schools
- Managing school budget and costs for ICT implementation
- E-leadership and teacher development using ICT
- Tools and software solutions for school and database management

For any inquiries about the topics for presenters, please contact our colleague [Danijela Hadžić](#).