



**Dear Sir or Madam!**

**On the occasion of the  
successful completion  
of the project XRforPed  
we would like to invite  
you to the final  
conference.**

See you in Koper on  
Friday, 26 May 2023.

**XR<sub>FOR</sub>PED**

**Dear colleagues,**

We would like to invite you to the final conference of the Erasmus+ project XRforPED - Strengthening Digital Higher Education through the Introduction of Deep Learning Approaches in Pedagogy.

Pedagogues have limited knowledge about useful digital learning opportunities as they have never heard of them during their studies. European educational institutions are joining forces in the Erasmus+ XRforPED project with the aim of quickly changing this situation, providing answers to questions, and helping to promote digitalization in higher education in general, as well as promoting extended reality (XR) based on virtual reality (VR), augmented reality (AR), and the combination and further extensions of both to extended reality, particularly deep learning.

The XRforPED project thus promotes digitalization in higher education in general and promotes in particular deep learning based on extended reality (XR).

The partners in the XRforPED project will present interesting experiences, results, and insights that have arisen during the project at the final conference. You can view the detailed program on the following page.

We look forward to meeting you!

**Institutions included in XRforPed project:**



Moderation: Dr. Michael Schwaiger  
Conference language: English

09:00	<b>Registration at Univerza na Primorskem</b> Faculty of Education Cankarjeva 5, 6000 Koper, Slovenia Registration room: Lobby of the Faculty	
09:30	<i>Welcome and official opening of conference</i>	Prof. Dario Felda Minister for Education
	<b>The XRforPed project in a nutshell - results and lessons learnt</b>	asist. mag. Matija Jenko University of Primorska/ Faculty of Education/SI
09:50	<i>Before C-19, I thought digitalisation in education is evil</i> <b>Results from a European survey on the pandemic's impact on e-teaching</b>	Dr. Michael Schwaiger European Network for Transfer and Exploitation of EU Project Results/AT
10:10	<b>The XRforPED VR learning environment</b>	Ilmari Huttu-Hiltunen CEO Rakka Creative /FI Senior Lecturer Business and Media Tampere Univ. of Applied Science/FI
10:30	<b>Opportunities and threats of VR in education</b>	Prof. Ignace Martens Katholic University Leuven Technology Campus Ghent/BE
10:50	<b>XR for Teaching and Learning</b> Ethics' principles and Open Educational resources	Prof. Eleni Mangina University College Dublin/ School of Computer Science/IE
11:15	Coffee break	
11:45	<b>Green Paper and panel discussion</b> on the future of immersive technologies in education	Expert group
13:00	Official closure of conference and networking lunch <i>In parallel: testing of immersive apps</i>	

→ Registration until 22 May 2023, no admission.

