

Prospective multidimensional analysis of Immersive Environments

This virtual meeting will involve internal and external experts from the partnership to discuss about the new emerging scenarios related to immersive technologies for teaching and learning. Results from a wide literature review on the topic will be introduced and then discussed by a panel of experts in order to design applications for higher education.

EREdWeB - Enriched Reality for Education and Digital Well-Being aims at elaborating a methodology, including conceptual models, methods and tools for a better understanding of the relationships between digital well-being and immersive technologies, particularly in the context of higher education.

Experts from the partnership who will contribute to the discussion are:

Prof. Christopher Baber (University of Birmingham)
Eng. Stefano Cuomo (University of Florence)
Prof. Sybille Lamme (University of Leiden)
Prof. Marcelo Milrad (Linnaeus University)

Prof. Yannick Prie (University of Nantes)
Prof. Maria Ranieri (University of Florence)
Prof. Inneke van Der Ham (University of Leiden).

The event will be opened up by

Prof. Giorgia Giovannetti,
Vice-Rector for International Relationships, University of Florence

Prof. Ersilia Menesini,
Head of the Dept. FORLILPSI, University of Florence

The panel will be moderated by

Dr. Donatella Persico (CNR-ITD, Genoa, IT)
Dr. Andrea Benassi (INDIRE, Florence, IT)

All EUniwell researchers and staff are welcome.

To register to the event, please, send an e-mail to alice.roffi@unifi.it.

Scientific Coordination:

Prof. Maria Ranieri (PhD, University of Florence)

Project Coordinator:

Eng. Stefano Cuomo (PhD, University of Florence)

Technical Committee:

Dr. Alice Roffi (PhD, University of Florence)

Dr. Damiana Luzzi (PhD, University of Florence)

Wednesday 27th January 2021
h 17:00 – 18:30 CET