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INCLU.MA.P.

"Inclusion Through Material Culture and Holographic Projections"

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Pandemic &

Distance Didactics

The Pandemic keeps on spreading & impacting daily didactics in Italy, Spain & in Portugal. Distance Learning is often not always being effective in boosting the students' involvement, motivation & inclusion. In this critical scenario, Inclumap project is offering the opportunity to design & deliver a distance learning collaborative programme among students, teachers & museum operators.

Fashion as expression of identity

Cultural Identity & ethnical belonging were studied & compared through Fashion, Style &



Clothing, not only from an inter-cultural but also from an inter-generazional perspective—which style & clothes do youngsters choose today, compared to older generations?



Phases of the Didactic Programme

Peer2peer interviews among local & first/second generation migrant students and their families

Research on fashion & clothes traditions of the different civilizations of all the students, also from an intergenerational perspective

3D Design & Modeling of clothes & fashion items



Students & Different Cultures

To reconstruct the material culture of all the students, both native and migrant, making up the multicultural class, each school involved 1 group of local pupils and at least 2 groups from ethnic minorities. Different fashion traditions were involved:

- For Spain, the Valencian & Catalan regions
- For Portugal, the northern & insular area
- Central Africa (Sao Tomé e Principe, Angola)
- North Africa & the Maghreb area
- For Asia, India, Pakistan and Sri Lanka
- Eastern Europe (Albania, Moldova, Ukraine)
- -Latin and South America

-For Italy, the emilian, Lombardy & south areas



This is the Boneca, a simple doll made of fabric. The doll represents the clothing tradition of the Portoguese mountains and their frosty winds in winter!

3D Modelling & Holograms

To integrate cultural research, typical of the humanities, with STEM teaching, INCLU.MA.P. project includes technical and Onsite & distance training ses-ICT lab activities for the design, sions were carried out to train



modeling & 3D reconstruction of togrammetry softwares for 3D style & fashion items chosen by reconstruction of images & pics. students to represent each e-thnic group.

Onsite & distance training sessions were carried out to train teachers & museum operators in the use of opensource platforms such as Tynkercad & Sketchfab,



free 3D sculpting tools and pho-



Slippers from Eastern Europe, at first 3D-modelled and then projected as holograms at the Setificio "Carcano" school in Como

Transnational Project Meetings:

The 3rd Virtual TPM will take place in May 2021, and it will focus on designing the project phases for the next school year 2021/2022: research & digital & holographic elaboration, according to a multicultural point of view, of the Work Tools (IO3), followed by the Objects of House & Daily Life (IO4).



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