

VR4CLIMA NEWSLETTER #5

VR4CLIMA.EU



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TPM and Final Conference in Lamia

The Project Meeting and Final Conference in Lamia, Greece brought together international partners, educators, and regional policy makers to validate the project's completed VR deliverables and review long-term sustainability plans. Supported by local educational authorities, the Final Conference showcased student 3D eco-designs and elaborated on the national integration of immersive technologies in STEM education.

Top News

EU Schools' Contest: 39 teams submitted their designs, which were evaluated by a multidisciplinary jury. Winners have been announced

VR4Clima National Conferences: 3 dissemination events attracting teachers, school heads, policymakers, students and the public



Final Conference in Greece



EU Schools' Contest Awards

The VR4Clima European Schools' Contest successfully engaged 39 primary and secondary school teams across Europe, involving over 50 educators and 170 students in sustainable design and climate action. Students utilized Tinkercad to create 3D low-carbon models and Delightex Edu to create their virtual school yard. Evaluated by a multidisciplinary 5-member jury, the contest culminated in an interactive European exchange. Several student teams presented their innovative eco-friendly designs during the final conference in Lamia.

Report on embedding 3d printing and VR into schools' practices

The VR4Clima final report provides a comprehensive evaluation of the project's outputs, delivering an academically peer-reviewed policy survey on embedding VR and 3D design into European schools' curricula

Meet our VR4Clima Representatives from the partner schools



Maria Zarkada is primary school teacher and Director of the 16th Experimental Primary School of Lamia (Greece).

Natalija Budinski is teacher of Mathematics and Director of Petro Kuzmjak Primary and Secondary School (Serbia).