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Final Transnational Partner Meeting in Istanbul Technokent

The AvatarSEN Project — Enhancing Reading Comprehension for SEN Students through Final Avatars successfully held its Transnational Partner Meeting at Istanbul Technokent on October 23-24, 2025. This event marked the culmination of two years of dedicated collaboration among European partners committed to advancing inclusive education through innovative digital tools for students with special educational needs (SEN).

During the two-day meeting, partners reviewed the project's key results, including research outcomes, avatar and material development, and dissemination activities.

AIM

The project aims to promote enhanced engagement and motivation among students providing tailored learning support that adapts to their distinct requirements.













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The consortium was warmly welcomed by Istanbul University-Cerrahpaşa, whose generous hospitality and support made the meeting both productive and memorable. The participants expressed sincere gratitude for the university's efforts in hosting the sessions and facilitating a wonderful environment for collaboration. meeting atmosphere was characterized by enthusiasm, reflection, and a shared sense of achievement partners celebrated as the successful completion of the project's goals.

Throughout its two-year implementation, the AvatarSEN Project has focused on enhancing reading comprehension for SEN students through the use of avatars and interactive digital materials. These innovative tools aim to make learning more engaging, accessible, and inclusive for learners with diverse needs. As one partner noted, "AvatarSEN has shown that technology can truly empower both teachers and students to create meaningful learning experiences."















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Reflections off Final Meeting

Looking ahead, the consortium is preparing for the Multiplier Event, where the final project results, training materials, and best practices will be shared with a wider educational community. Educators interested in special education and digital innovation are encouraged to stay tuned for more details about this upcoming event, which promises to inspire new approaches to inclusive teaching.









avatar_sen_eu



<u>avatarsen.cs.ucy.ac.cy</u>









