





Uses of ICTs in interpreter training:

Digital audiovisual content: material collections, spoken language corpora (e.g. Bendazzoll & Sandrelli 2005, Braun 2010, Hansen & Shlesinger 2007, EU Speech Repository)

Learning

 Content and bespoke functionality: computer-assisted interpreter training packages – CAIT (e.g. Sandrelli 2007, Sandrelli & de Manuel Jerez 2007)

Content + functionality + remote interaction facilities: online learning platforms/environments (e.g. Tymczyńska 2009; Virtual Classes)

→ Mostly satisfy the cognitive

New generation ICTs such as 3D virtual environments offer:

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Options for participation, immersion, simulation and interaction

Media-rich and user-created content

'Augmented' capabilities (exploration from different perspectives)

 Preparation for future professional practice (digital literacy)

→ Satisfy social cognitive constructivist principles

IVY: an avatar-based multi-user 3D virtual environment to simulate professional practice in interpreting





















