Record Nr. UNINA9910816197703321 **Titolo** Increasing student engagement and retention using multimedia technologies: video annotation, multimedia applications, videoconferencing and transmedia storytelling / / edited by Laura A. Wankel, Patrick Blessinger Pubbl/distr/stampa Bradford, : Emerald Group Publishing Limited, 2013 **ISBN** 1-299-38600-8 1-78190-514-2 Edizione [1st ed.] Descrizione fisica 1 online resource (301 p.) Collana Cutting-edge technologies in higher education, , 2044-9968;; v. 6, pt. F Altri autori (Persone) WankelLaura A BlessingerPatrick Disciplina 371.33 Education - Computers & Technology Soggetti Education - Distance Education & Learning Teachers' classroom resources & material Educational: IT & computing, ICT Computer-assisted instruction Education - Effect of technological innovations on Lingua di pubblicazione Inglese

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Sommario/riassunto

Increasing Student Engagement and Retention Using Multimedia Technologies: Video Annotation, Multimedia Applications, Videoconferencing and Transmedia Storytelling examines new research on how videoconferencing, video annotation, video mapping, and related technologies are being used in higher education to increase learner engagement in an epoch of increasing globalization and diversity. These enabling technologies are reshaping and reframing the practice of teaching and learning in higher education. Through case studies, surveys, and literature reviews, this volume will examine how video, mapping, and related technologies are being used to improve writing/publishing skills, academic literacies in students, and create engaging communities of practice through digital storytelling, narratives, and inter-culturalism. This volume will also discuss a framework for deploying and assessing these technologies.