



Friday, October 21 9,00 - 13,30

Seminar: Synergies: Digital Storytelling, Global Citizenship and Online Education

(public event)

09,15	Registra	ation
07.13	11021311	ацон

09,30 Introduction to the Workshop

Mr. Francesco Fedele, International Projects, R&D Office – Università degli Studi "Guglielmo Marconi", Italy

09,35 Online Distance Education: the USGM experience

Ms. Ilaria Mascitti, Head of International Projects, R&D Office - Università degli Studi "Guglielmo Marconi", Italy

09,45 RIGHTS Project "pRomotIng Global citizensHip Through digital Storytelling"

Ms. Monica Fasciani, Project Manager, R&D Office - Università degli Studi "Guglielmo Marconi", Italy

09,55 Digital Storytelling: CDS experience

Mr. Joe Lambert, Founder and Executive Director, Center for Digital Storytelling, US

10,40 The three-year didactic experience carried out with G. Mazzini junior high school of Rome

Ms. Silvia Di Laurenzi, Head of education and Training Office, C.I.E.S., Italy

11,00 Coffee Break

10,20 READ-IT Project "training teachers to make READing fun through digITal storytelling"

Ms. Barbara Quarta, Project Manager R&D Office - Università degli Studi "Guglielmo Marconi", Italy

11,30 Digital storytelling for development

Ms. Sara Corbino, Project Manager, SEED Association, Switzerland

11,45 Stories of consumption: engaging teachers and students in DST. A project by Media Shots

Ms. Inês Rodrigues, APS, Portugal

12,00 Young media citizens: a case study from Norway where high-school students created digital stories as part of the citizenship education

stories as part of the chizenship education

Ms. Birte Hatlehol HUC - Hedmark University College, Denmark

12,15 "Details" and "Enkdist", two LLp experiences on DS from Luigi Sturzo Institute

Ms Federica Pesce, project manager and Ms Barbara Tieri, Project manager, Istituto Luigi Sturzo, Roma

12,30 Q&A

12,45 Conclusions

Mr. Francesco Fedele, International Projects, R&D Office - Università degli Studi "Guglielmo Marconi", Italy AGREEMENT NUMBER 2011-3614 - RIGHTS