



Linda Isabella Lidia Giannini
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Teacher, eTwinning ambassador, Samsung Educational Ambassador, expert of Committee for the development of Scientific and Technological Culture, creator and curator of Percorso Soave, Soave Kids (providing shared paths also with foreign schools and at hospitals), Pinocchio 2.0 (that received the President of the Republic Prize during Global Junior Challenge 2012 happening) and many other projects. Interested in ITC since 1983, of web community, of chat and 3d worlds since 1997, of European projects since 1999, of educational robotics since 2003 and of web 2.0.

C.V. Abstract - Teacher of Early Childhood School, researcher and scholar of educational problems; expert of multimedia, is moderator of some Mailing Lists (e.g. Tirocinio and dw-infanzia). Graduated at University of Ferrara, Faculty of Literature and Philosophy, course "Technologist of audiovisual and multimedia communication", she participated as expert of ITC in symposia, seminars, and training courses; she participated in RAI Radio Televisione Italiana broadcasts: Mediamente, Multimed@scuola (episodes 5, 7, 8), Mosaico (the use of didactical CD rom in childhood school) the use of computer in education in a childhood school, RAI Taccuino Italiano (April 2010); InnovatiON (May 2010) and in forums as "Bambini ed Internet" (*Children and Internet*) – Row 4 Family – World Wide School: new ways of making school; she fulfilled the role of "critical friend" for the LiReMar Project (Lingua 2 Rete Marche); as path facilitator for the training course for hospital teacher required by the project HSH@Netword (cooperation MIUR/DGSI-CNR/ITD), as member of the Technical and Information Technology Committee (as per provision MIUR of 1st March 2005) for DivertiPC, as teacher and coordinator of Project M.P.I. – IBM Kidsmart of educational room (2004 to 2007), as coordinator of "The Worth of Diversity" – DiversaMente "the Diversity as Resource" – of Department of Multiple intelligences and of e-tutor online Giunti.

She Participated in Pirelli International Award 2004 Technical Committee, and was in online jury of Pirelli Award 2007 and of

- IADIS Multi Conference on Computer Science and Information Systems 2009 - Algarve, Portugal - 17 – 23 June 2009
- IADIS Multi Conference on Computer Science and Information Systems 2010 - Freiburg, Germany 26 – 31 July 2010
- IADIS Multi Conference on Computer Science and Information Systems 2011 - Rome, Italy 20 – 26 July 2011
- IADIS Multi Conference on Computer Science and Information Systems 2012 - Lisbon, Portugal - 17– 23 July 2012
- IADIS International Conference on Computer Graphics, Visualization, Computer Vision And Image Processing 2013 - Prague, Czech Republic, 22 - 24 July 2013
- IADIS International Conference on Computer Graphics, Visualization, Computer Vision and Image Processing 2014 - 17 – 19 July, Lisbon, Portugal
- IADIS International Conference on Computer Graphics, Visualization, Computer Graphics, Visualization, Computer Vision and Image Processing - 22 – 24 July 2015 Las Palmas de Gran Canaria, Spain

She participated to the committee of revisors for Didamatica 2010, Didattica Informatica 2010, IT Technologies for education – University La Sapienza, Rome 2010 and was member of committee of revisors for Didamatica 2012 (organized with the cooperation of University of Bari and Politechnical School of Bari and held in Taranto at Faculty of Mathematical, Physical and Natural Sciences and at Faculty of Law).

She co-worked with the research group CREATIVE-CyberGroup/LRE EgoCreaNet, with LTE University of Florence and with C.I.R.D. University of Trieste. She was expert and author of works for Laboratori PuntoEdu – Newly employed ForTIC, ForTIC2 – FOR (On line resource training and learning ANSAS formerly INDIRE) and moderator of forums; authors of several articles for Edizioni Didattiche Gulliver, Bricks, Education 2.0 and Giunti. She was tutor of Project M.P.I. Multilab (1996-2001) and of Training National Plan (C.M. 22/2002); supervisor of internship at Degree course in Primary Education Sciences, University of Roma Tre (Years 1999/2000 and 2000/2001)

She is member of the editorial staff of e-didablog / web-X and was formerly member of the editorial staff of e-didateca, National Catalog of schools video and multimedia products of M.P.I. She was member of European projects of scientific education such as Xplora and Xperimania and national co-coordinator of the project Environment for Young European Website of European schoolnet [rif. WHITE PAPER Women and ICT Why are girls still not attracted to ICT studies and careers?]. She is interested in ICT since 1983, of web communities, chats and 3D Worlds since 1997, of European projects since 1999 and of robotics since 2003.

In Academic Year 2008/2009 she carried out "support for didactics in the course *Sostegno 400 ore*" for SSIS University of Lazio, with the position of support for the activities of students' internship. She received the 2009 Special Awards "School" by Museo della Scienza e della Tecnologia (Milan, Italy) Tecnovisionarie® 2009.

She is in the editorial committee of Education 2.0 – registered at Milan court with the number 262 dated 3 June 2009 (c) RCS Libri spa – Div. Education – On line magazine on the education world targeted to all the stakeholders of the school system, of the learning and of the training (teachers, headmasters, trainers, students, parents etc.). She received the special prize "School" on National Museum of Techno-visionary Science and Technology" 2009. She is e-twinning ambassador for the school years 2009/2010 – 2010/2011 – 2011/2012 – 2012/2013 / 2013/2014 – 2014/2015 – 2015/2016 and is Samsung Educational Ambassador. She is creator and curator of Pinocchio 2.0 and received the President of the Republic Prize during Global Junior Challenge 2012 happening (this prize is awarded to the most innovative projects created in Italian schools).