

Organization Design, Team Building & Management LEGO & ARCHITECTURE

The serious play of understanding time | space | relationships



















We need innovation and new ideas. We need team players. But where does innovation come from? How could we encurage **creativity**? And, most importantly, how can we capitalize on team work during the difficult times we live in? LEGO® SERIOUS PLAY® method focuses on team building, Strategy and VISION definition and helps developing individuals' and teams' identities development. The method is employed by **companies**, public and private **organisations**, temporary teams focusing on specific **projects**. TekneHub Lab, from the High Tecnology Network of the Emilia Romagna, is delighteds to invite Companies, Research Centres, Professionals, Public bodies and Organisations to discover the method through the voice of that who invented it (Robert Rasmussen) and through the many stories of those who have SUCCESSTULLY employed the method.

Organisation and Scientific Coordination:

Department of Architecture, University of Ferrara

TekneHub, Technological Scientific Pole of University of Ferrara,
Construction Platform, High Tecnology Network of the Emilia Romagna

- 14.30 Patrizia Bertini ESC Rennes School of Business (France) [Moderator] Introduzione
- 14.40 Robert Rasmussen Rasmussen Consulting (Denmark)

 The LEGO SERIOUS PLAY method: a thinking, communication and problem solving techniques for groups insights to its the origin, purpose, functionality and theoretical underpinnings.
- **15.10 Per Kristiansen**, Advisory Board for LEGO® SERIOUS PLAY® (Denmark) **Applying the LEGO® SERIOUS PLAY® method. examples of method use in business over the last 10 years.**
- 15.40 Lucio Margulis Juego SerioTM (Argentina)

 Architecture 2.0: how to understand needs' space and tools using LEGO®

 SERIOUS PLAY® method.
- 16.00 Elena Marchiori Executive Director webatelier.net Lab, Facoltà di Scienze della Comunicazione, Università della Svizzera italiana, Lugano (Switzerland) URL: User Requirements with Lego®, a methodology to elicit user requirements for online communication applications
- 16.20 Carlo Bughi University of Ferrara, Department of Architecture (Italy) What is Heritage? Team building in education. A student's experience at the Department of Architecture, University of Ferrara
- **16.40 Michael Turner*** Nicholson Museum, University of Sydney (Australia)
- 17.00 Giuseppe Mincolelli, Università di Ferrara, CHIDEC (Italy)

 Cultural Heritage Inclusive Design Contest: presentation

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