Visual Learning

Conference, Dec. 1, 2010

Budapest University of Technology and Economics, Department for Technical Education *Visual Learnig Lab*

Preliminary program, stand Oct. 18, 2010

09:30 -	Opening addresses	
09:50		
10:00 -	Roger Murphy	
10:20	The Visual Enrichment of Higher Education	
10:20 -	Christoph Wagner	
10:40	Visual Experiences in Art History	
10:40 -	Petra Aczél	
11:00	Enchanting Bewilderment: Concerns of Visual Rhetoric	
11:10 -	Gabriella Németh	György Molnár
11:30	The Visual Rhetorical Figure	Images, Charts, and the Flow of Knowledge
	of the Giant Billboard "ARC"	
	(Face) Exhibition	
11:30 -	Ágnes Veszelszki	János Cz. Horváth
11:50	Image and Self-representation	Pictorial Skills in the Service of Knowledge-
		Digging
11:50 -	Anna Szlávi	Franz Dotter – Marlene Hilzensauer
12:10	The Image of Women:	"SignOnOne" – Visual learning for the Deaf
	A Conceptual Analysis of	
	Commercial Posters	
12:10 –	Zsuzsanna Kemenesi	Jean-Rémi Lapaire
12:30	Selection by Personalization	Visuo-kinetic Explorations of Grammar
12:30 -	Lunch	
14:00		

14:00 -	John Mullarkey		
14:20	Cinema: The Animals that Therefore We Are		
	(On Temple Grandin's Picture Theory, in Pictures)		
14:20 -	Zoltán Kövecses		
14:40	Contextual Images As Metaphors		
14:50 -	Kristóf Nyíri	Gábor Bencsik	
15:10	Metaphor and Visual	The Image-Anthropological Approach to	
	Thinking	Historiography: Gypsies in 19 th -Century	
		Hungary	
15:10 -	Mikkel R. Haaheim	Anna Somfai	
15:30	Metaphor is a Constellation	Visual Thinking and the Creation and	
		Transmission of Knowledge in Medieval	
		Philosophical and Scientific Manuscripts	
15:30 -	Biljana Radić-Bojanić	Daniela G. Camhy	
15:50	Mental Images as a	Visuality and the Acquisition	
	Metaphorical Vocabulary	of the Concept of Time	
	Learning Strategy		
15:50 –	Barbara Reiter	Zsuzsanna Kondor	
16:10	Visualizing Human Rights	"World Picture" and Beyond – Representation	
	(movie)	Revisited	
16:20 –	Dieter Mersch		
16:40	On Visual Epistemology:		
	The Logic of "Showing"		
16:40 –	Concluding discussion		
17:00			