1ST SZEGED WORKSHOP ON EDUCATIONAL EVALUATION

PROGRAM

27-28 April 2009

Venue:

Szeged Committee of the Hungarian Academy of Sciences

H–6720 Szeged, Somogyi utca 7.

Institute of Education
Graduate School of Educational Sciences
Hungarian Academy of Sciences

PROGRAM

27th April 2009

9:30	10:00	Registration and coffee	
10:00	10:10	Opening Session	
		Benő Csapó	
10:10	12:30	Session A: Competence Diagnostics	
		Johannes Hartig and Andreas Frey	*Models of Competencies for Assessment of Individual Learning Outcomes and the Evaluation of Educational Processes*
		Benő Csapó	*Devising an online diagnostic assessment system*
		Johannes Hartig and Jana Höhler	*Decomposing competences at students and classroom level by multilevel item response models*
12:30	13:15	Lunch break	
13:15	15:00	Session B: Assessing complex problem solving	
		Joachim Funke	*German and international efforts*
		Samuel Greiff	*Computerized assessment of CPS*
		Gyöngyvér Molnár	*The Szeged assessments of CPS*
15:00	15:15	Coffee break	
15:15	17:00	Session C: Assessing and Teaching 21st Century Skills	
		Benő Csapó	*Assessing and Teaching 21st Century Skills – Project overview*
		Jean-Paul Reeff	*Assessing and Teaching 21st Century Skills – Technological aspects*

28th April 2009

9:30	10:00	Coffee	
10:00	12:30	Session D: Preparations for an ESF project proposal	
		Jean-Paul Reeff	*ESF project proposal on Technology-Based Assessment Systems in the 21st Century*
12:30	13:10	Lunch break	
13:10	15:00	Session F: Experiences with the implementation of TAO	
		Patrick Plichart	*Recent progress – overview*
		Jean-Paul Reeff	*The DIPF experience*
		Krisztina R. Tóth	*The Szeged experience*
15:00	15:20	Coffee break	
15:20	17:00	Session F: TBA in international assessment projects – PISA, PIAAC	
		Marilyn Binkley	*The impact of CBA on item development process*
		Ingo Barkow and Michel Dorochevsky	*CBA Item Builder - a new Generation of Test Item Authoring Tools in Computer Based Assessment*
		Ingo Barkow	*Data Warehouse functionalities in the NEPS study: Introduction of the database structure and EduDDI as a standard for meta data*
		Romain Martin	*National school monitoring and research on CBA based on TAO*
17:10	19:00	Further themes	
		Zsolt Lavicza	*A comparative analysis of academic mathematicians' conceptions and professional use of technologies in university mathematics*
		Andreas Frey	*Multidimensional Adaptive Testing*