



Convergence 2008 Copenhagen Academic Preconference 17-18 November 2008

Hosted by Microsoft Dynamics Academic Alliance and the 3gERP project group.

The Academic Preconference and the 3gERP workshop 17 – 18 November takes place at Copenhagen Business School – Kilevej 14a, 2000 Frederiksberg.

Information on Convergence 19-20 November 2008 can be found at the conference website: <http://www.microsoft.com/dynamics/convergence/default.aspx>

Monday 17 November 2008

Room	All together	Educational track	Educational track	Research track A	Research track B	Research track C
08:30 - 09:00	Registration					
09:00 – 09:45	Welcome to Convergence Academic Preconference					
	Microsoft Dynamics Academic Alliance. Mike Slette, Director, University Relations, Janelle Daugherty, Senior Program Manager North America and Jane Birkegaard Thomsen, Program Manager EMEA, Microsoft.					
	3gERP research project. Professor Niels Bjørn-Andersen, Copenhagen Business School, Professor Fritz Henglein, University of Copenhagen and Thomas Jensen, Senior Program Manager, Microsoft					
09:45 – 10:30	Microsoft Executive Keynote. Kirill Tatarinov, Corporate VP, MBS, Microsoft					
10:30 – 10:45	Break					
10:45 - 11:15	Breakout Sessions /Interactive Discussions	Postgraduate programmes and Microsoft Dynamics AX: the case of the Master in Information Technology and Business Process Management. Alain Devalle, University of Turin		Packaged ERP Software: A Study of Future Requirements. Frick, Schubert		



11:15 – 11:45	Breakout Sessions /Interactive Discussions	ERP and Dynamics NAV at Avans University of Applied Science in the Netherlands. J.P.M. (Hans) van der Hoeven, Avans Hogeschool (University of Applied Science)		An Enterprise Physics Approach for Evolution Support in Heterogeneous Service-Oriented Landscapes. Margarina, Steffen		
11:55 – 12:55	Challenges in building, using and managing ERP-systems. Professor Richard Nolan					
12:55 – 13:30	Lunch					
13:30 – 14:00	Breakout Sessions /Interactive Discussions	Poster session: Experience/Curriculum booths	Poster session: Experience/Curriculum booths	Birds of a feather: Investing the use of a proprietary methodology for supporting ERP implementation in SME's: A Multi-study Proposal. Sarker	Birds of a feather: Towards a Framework for Enterprise System Integration. Hedman, Henningsson, Johansson	Birds of a feather: Towards ontology based search and knowledge sharing using domain ontologies. Zambach
14:00 – 14:30	Breakout Sessions /Interactive Discussions	Poster session: Experience/Curriculum booths	Poster session: Experience/Curriculum booths	Birds of a feather: ERP System implementation: Factors influencing selection of a specific approach. Sudzina, Johansson	Birds of a feather: Accounting for Realities. Kane	Birds of a feather: A strategy to manage the metaprocess of ERP system customization. Neto, Pereira, Rodrigues, Pinto
14:30 – 15:15	Engagement between academia and MBS partners. Anders Spatzek, Director, MBS Partner Capacity and Readiness, Microsoft.					
15:15 – 15:45	Break					
15:45 – 16:15	Breakout Sessions /Interactive Discussions	Course ERP Solutions as a key knowledge in e-business programme. Zdenko Dezelak, School of Economics and Business, University of Maribor		Birds of a feather: Complementary perspectives in the value chain on ERP system implementation. Holst, Nielsen, Hedegaard, Bentsen	Birds of a feather: Total Cost of ERP Systems Implementation in Danish, Slovak and Slovenian Companies. Johansson, Sudzina	Birds of a feather: Smooth and Flexible ERP Migration between both Homogeneous ERP Systems/ ERP Modules. Frank
16:15 – 16:45	Breakout Sessions /Interactive Discussions	Microsoft Convergence 2008 Copenhagen Customer Excellence Awards - Excellence in Academic Alliance		Organizations and Vanilla Software: What Do We Know About ERP Systems and Competitive Advantage? Fosser, Leister, Moe and Newman		
16:45 - 17:15	Recap and logistics					
17:30 - 22:00	Bus to the Academic dinner gathering in Tivoli at the restaurant Paafuglen, Copenhagen hosted by Microsoft Dynamics Academic Alliance					

Tuesday 18 November 2008

Room	All together	Educational track	Educational track	Research track A	Research track B	Research track C
08:45 – 09:00	Coffee - all					
09:00 – 09:30	Breakout Sessions /Interactive Discussions	Introducing ERP with Ms Dynamics NAV. Sophie Vanwijnsberghe, Ann Deraedt and Ilse Beerland, University College West Flanders (HOWEST)		Does Size Matter? Enterprise System Performance in Small, Medium and Large Organizations. Sedera		
09:30 – 10:00	Breakout Sessions /Interactive Discussions	Using SoftGrid for the virtualization of Microsoft Dynamics NAV for classrooms. Michael Reiner, University of Applied Sciences Krens		Aligning Ambitions with project approaches in cyclical enterprise system implementations. Katsma, Spil		
10:00 – 10:30	Breakout Sessions /Interactive Discussions	A Study of ERP Microsoft Dynamics Implementation Process, as an Educational Support Tool in Logistics, Production and Business Management Courses, at Instituto Tecnológico de Aeronautica – Brazil. Alvaro A. Neto, Clayton M. Pereira, Marcio Fabio R. Rodrigues and Nilson S. Pinto, INSTITUTO TECNOLÓGICO DE AERONÁUTICA - ITA:		Critical Success Factors of ERP implementation in Belgian SME's: Multiple Case study. Doom, Mills		
10:30 – 10:45	Break					
10:45 – 11:15	Breakout Sessions /Interactive Discussions	Customer Source, Faculty Connection and eLearning - workshop. Janelle Daugherty and Jane Birkegaard Thomsen, Microsoft.		Invited talk: A different way of thinking accounting. Professor William E. McCarthy		



11:15 – 11:45	Breakout Sessions /Interactive Discussions	Certification - Microsoft		Computer Supported Mobile Adaptive Business Processes for 3gERP Systems. Hildebrandt, Glenstrup, Bundgaard, Højsgaard, Hallwyl, Slaats, Nilsson, Schmidt		
11:45 – 12:15	Breakout Sessions /Interactive Discussions	Microsoft	Microsoft	Classifying VAT Legislation for Automation. Sudzina, Nielsen, Simonsen, Larsen		
12:15 – 13:00	Lunch					
13:00 – 13:30	Breakout Sessions /Interactive Discussions	AX Rapid Use of Microsoft Dynamics at the Johannes Kepler University Linz through Industrial Partnership. Andreas Luszczak, FH Joanneum	Maritime Add-On Solutions as Training Tool. Dourmas Georgios, University of the Aegean, Department of Shipping Trade and Transport	Arkitektural analysis of Microsoft Dynamics NAV. Hvitved		
13:30 – 14:00	Breakout Sessions /Interactive Discussions	Using Business Intelligence and Data Mining techniques to feed the Target List of Microsoft Dynamics CRM. Aristomenis Macris, University of Piraeus		Reporting Technologies. Nissen		
14:00 – 14:30	Breakout Sessions /Interactive Discussions	ARBIT eBusiness Lab An environment for educational and research purposes. Carl-Johan Rosenbrøijer, ARCADA University of Applied Sciences		Beyond the crystal ball assumption: Towards upgradable ERP Systems. Vancouleur		
14:30 – 15:00	Coffee					
15:00 – 16:00	Microsoft Research. Natasa Milic-Frayling, Principal Researcher - Director, Research Partnership Programme, Microsoft					
16:00 - 16:30	Recap and thank you - all					