

ADVANCED SEMINARS, TUTORIALS, AND WORKSHOPS - Monday, January 3, 2005

Today's lunch is "on your own" 12pm - 1pm

FULL-DAY SESSIONS 9am - 4pm HALF-DAY SESSIONS 9am - 12 Noon								
Tutorial 1 Morning	Tutorial 2 Morning	Workshop 4 Morning	Tutorial 5 Morning	Tutorial 6 Morning	Tutorial 7 Morning	Tutorial 3 All Day	Workshop 8 All Day	Workshop 15 All Day
Advances in Technology Supported Learning	Successful Science from the Logical Positivist Perspective	Persistent Conversation: Perspectives from Research and Design	Wireless Sensor Networks	Enterprise Metadata: Theory, Methodology, and Case Study	Modeling Business and Requirements Using UML	Fundamentals and Beyond - of Network Security	Literacy in the Internet Age	Strategic & Economic Methods for Assessment of IV & V Activities
<i>Nunamaker and Santanen</i>	<i>Briggs</i>	<i>Erickson and Herring</i>	<i>Olariu</i>	<i>Stephens</i>	<i>Kaindl</i>	<i>Oman</i>	<i>Russell</i>	<i>Nakao, Moats, Katahira, and Port</i>

HALF-DAY SESSIONS 1pm - 4pm								
Tutorial 9	Tutorial 10	Workshop 11	Tutorial 12	Workshop 13	Workshop 14			
Collaboration Engineering	Semantic Web	Problem-based Learning Systems and Technologies	How to Design and Implement an Intelligent Ubiquitous IS	IT Responses to Changing Corporate Governance	Multi-Discliplinary System Design Knowledge	<i>Tutorial 3 cont'd</i>	<i>Workshop 8 cont'd</i>	<i>Workshop 15 cont'd</i>
<i>Nunamaker, Briggs, deVreede, and Harder</i>	<i>Vujovic, Neuhold, and Milutinovic</i>	<i>Martz and Shepherd</i>	<i>Pedersen and Jul</i>	<i>Corbitt, Czech, Jones, Maurizio, and Gardiner</i>	<i>Carroll, Rosson, and Haynes</i>			