

ISM MTEL 2006 Advance Program: Monday December 11	
<b>7:30 – 8:30</b>	<b>Registration and Breakfast</b>
<b>8:30 – 8:40</b>	<b>Welcome from Conference Chair and Introduction to ISM Series</b>
<b>8:40 – 9:40</b>	<b>Keynote (1) Chair: Prof. Phil Sheu</b>
<b>9:40 – 10:00</b>	<b>Coffee Break</b>
<b>10:00 – 12:00</b>	<b>MTEL Session 1: From Classroom to the Web</b>
	<i>Supporting Speech as Modality for Annotation and Asynchronous Discussion of Recorded Lectures</i> Tobias Lauer and Sandra Busl
	<i>An Open Architecture that Adds Value to Your Classroom</i> Georg Turban and Max Mühlhäuser
	<i>Chalklets: Developing Applications for a Board Environment</i> Lars Knipping and Marcus Liwicki
	<i>Human-Centered Webcasting of Interactive-Whiteboard Lectures</i> Gerald Friedland and Raul Rojas
<b>12:00 – 13:30</b>	<b>Lunch</b>
<b>13:30 – 15:30</b>	<b>MTEL Session 2: Navigating &amp; Searching in E-Learning Materials</b>
	<i>Navigational Indices and Content Interlinkage On The Fly</i> Peter Ziewer
	<i>Multimedia Information and Mobile-Learning</i> Duc Phuong Nguyen, Martin Guggisberg, and Helmar Burkhart
	<i>Automatic Capture of Significant Points in a Computer-Based Presentation</i> Paul Dickson, W. Richards Adrion, and Allen Hanson
	<i>Treatment of the Laser Pointer and Speech Information in Lecture Scene Retrieval</i> Wataru Nankano, Takashi Kobayashi, Yutaka Katsuyama, Satoshi Naoi, and Haruo Yokota
	<i>Interactive Content Overviews for Lecture Recordings</i> Robert Mertens, Markus Ketterl, and Oliver Vornberger
<b>15:30 – 15:50</b>	<b>Coffee Break</b>
<b>15:50 – 17:50</b>	<b>MTEL Session 3: E-Learning Concepts &amp; Human-Centered Aspects</b>
	<i>A Data-driven Statistical Approach to the Analysis of Felder-Silverman Index of Learning Style</i> Silvia Rita Viola, Sabine Graf, Kinshuk, and Tommaso Leo (planned as remote talk)
	<i>Challenges to User Testing E-Learning Games with Children in Elementary School</i> Thorsten Fröhlich and Susan Feinberg
	<i>Networked Experiments in Cooperative Knowledge Spaces</i> Sabine Cikic, Sabina Jeschke, Uwe Sinha, and Christian Thomsen
	<i>Individualization and Flexibility through Computer Algebra Systems in Virtual Laboratories</i> Sabina Jeschke and Thomas Richter
	<i>Engagement with Online Curriculum Materials and the Course Test Performance of Medical Students</i> Tyrone Donnon, Claudio Violato, and Jean-Gaston Decôteaux
<b>18:00 – 20:00</b>	<b>Reception</b>