The Seventh Workshop of Knowledge Management & E-Learning
- by The University of Hong Kong and East China Normal University

Technology-Enhanced Learning:
Addressing Challenges to Achieve the Potential

1. **Welcome address (10:00-10:10)**

   Prof. Steve Andrews, Dean, Faculty of Education, The University of Hong Kong

2. **Introduction of the workshop (10:00-10:10)**

   Dr. Bian Wu, East China Normal University, China

3. **Instructional design methods and practice (10:10-10:45)**

   Prof. J. Michael Spector, University of North Texas;

   Visiting Research Professor, The University of Hong Kong

4. **The trajectory of some challenging problems (10:55-11:30)**

   Prof. Tak-Wai Chan, National Central University, Taiwan

5. **Trans-disciplinary complex socio-technical science for emergencies (11:40-12:15)**

   Prof. Liaquat Hossain, The University of Hong Kong

   ~~~~~~~~~~~~~~~~~~~~~ *Lunch Break (12:30-13:50)* ~~~~~~~~~~~~~~~~~~~~~~~

6. **Conceptions of learning in technology-enhanced learning environments (14:00-14:35)**
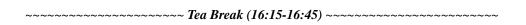
   Prof. Chin-Chung Tsai, National Taiwan University of Science and Technology, Taiwan

7. **Designing CSCL in science class: Potentials of technology vs. the readiness of students (14:45-15:20)**

   Prof. Xiaoqing Gu, East China Normal University, China

8. **Video-podcast or lecture, which is better for K-12 math learning? (15:30-16:05)**

   Dr. Bian Wu, East China Normal University, China

   ~~~~~~~~~~~~~~~~~~~~~ *Tea Break (16:15-16:45)* ~~~~~~~~~~~~~~~~~~~~~~~

9. **Panel discussion: (16:45-17:45)**

   Developing 21st century learning skills: What we are doing - Two cases from Harvard University

   Dr. Maggie M. Wang, The University of Hong Kong

   Panel Moderator: Prof. J. Michael Spector

   Key Participants: Prof. Tak-Wai Chan, Prof. Chin-Chung Tsai, Prof. Liaquat Hossain,

   Prof. Xiaoqing Gu, Dr. Bian Wu

Time: 10:00-17:45, May 20, 2015

Venue: Room 205, Runme Shaw Building, HKU

Faculty of Education, The University of Hong Kong

The registration quota for this workshop is 30 (no registration fee charged).

Contact: Dr. Maggie M. Wang, Email:magwang@hku.hk

KM&EL Lab (http://kmel-lab.org/website), All are welcome!