

# GOOD PRACTICES ON TEACHING & LEARNING IN SCIENCE PROGRAMMES

~SEMINAR~



香港中文大學理學院  
Faculty of Science,  
The Chinese University of Hong Kong

DATE:

9 NOV 2007

TIME:

2:00 P.M. - 5:30 P.M.

VENUE:

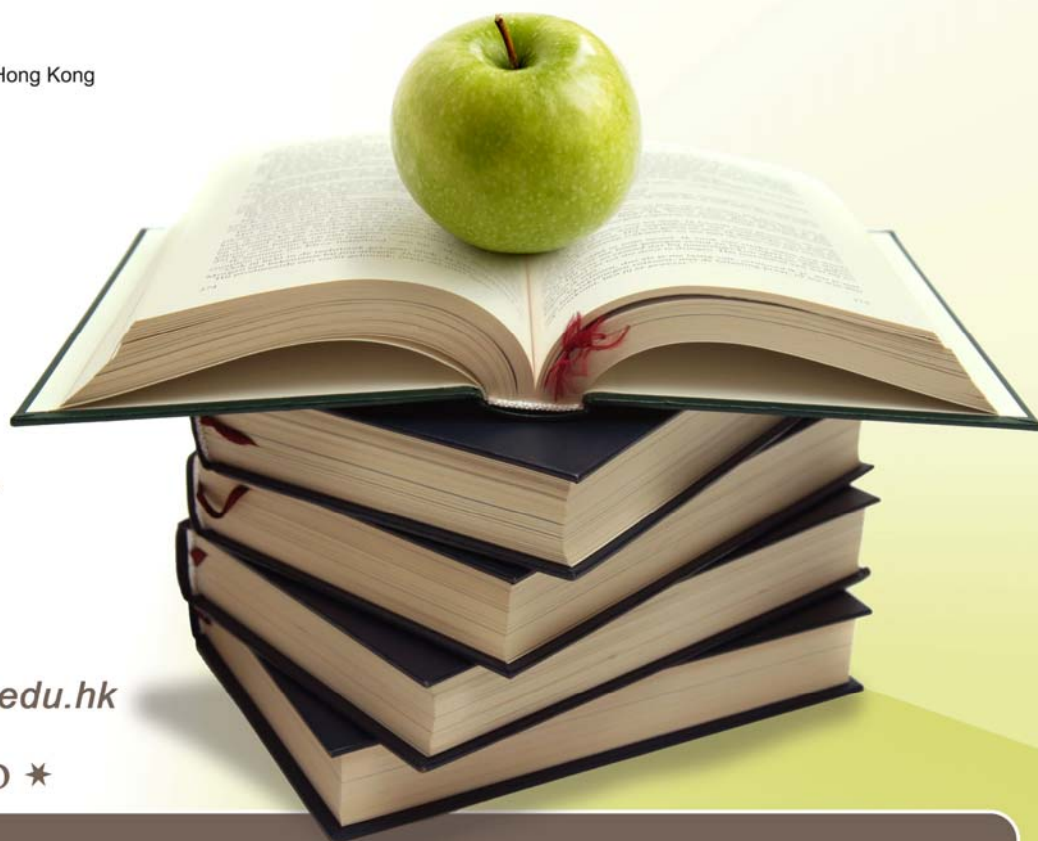
RM128, NORTH BLOCK,  
SCIENCE CENTRE

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★ ALL ARE WELCOMED ★



## PRESENTER

## TITLE

Prof. Hoi Shan KWAN (Faculty of Science)	<i>Opening Speech</i>
Prof. Wai Yin POON (Faculty of Science)	<i>Capacity Building for Outcomes-based Approach</i>
Ms Lopaka MA (Faculty of Science)	<i>Use of an Outcomes-based Approach in Science Programmes</i>
Ms Kwan Mei YAM (Biology)	<i>Incentive Learning</i>
Prof. Thomas AU (Mathematics)	<i>Prelude to Research: An Experiment in Undergraduate Teaching</i>
Prof. Siu Hung CHEUNG (Statistics)	<i>An Online Platform for Survey Research (by W.S. CHAN, S.H. CHEUNG, W.Y. POON and K.H. WU)</i>
Prof. Zhi Xiu LIN (Chinese Medicine)	<i>Establishing and Trialing a Set of Case-based eLearning Resources in Chinese Medicine Education</i>
Dr. Kendrew MAK (Chemistry)	<i>Developing Multi-disciplinary Discovery Oriented Experiments for Teaching and Learning of Reaction Mechanisms</i>
Prof. Stephen TSUI (Biochemistry)	<i>Using WebCT to Facilitate the Teaching of Molecular Biology</i>
Dr. Shiu Sing TONG (Physics)	<i>How to Design a General Education Course in Science</i>