Symposium on Engaging Undergraduates in Research And Inquiry:

A scholarly Dialogue, May 20, 2011, HKUST

1. Project/Co	ourse title
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Developing a Complicated Understanding of the Real World through Strategy Capstone Projects

2. Project/Course team

Name	Institute	Post	Department/ Division	E-mail
Course Instructor/Project leader: Prof Robert WRIGHT	Hong Kong Polytechnic University	Associate Professor of Strategy	Department of Management & Marketing	msrobert@polyu .edu.hk
Members (if any):				

BEFORE

3. Project/Course objectives (Intended Learning Outcomes) (Suggested number of words 30-40 words)

What did you intend students to learn from this project/course?

Solving real world issues requires students to develop a "complicated understanding" of messy issues / challenges and unsolved problems. Hence this course better prepares our students to deal with
complex issues of our time.

DURING

4. Inquiry Based Learning Activities (Suggested number of words: 75-85 words)

What did students do (inquiry-based learning activities) during the course/project?

The course was deliberately designed from a paradoxical perspective – stretching students' thinking to deal with contradictory issues in organizations. Students were expected to look beyond the scope of a given issue /challenge from different perspectives (diversity / differentiation) and then to find commonalities (integration) of ideas. The course advocated that the best ideas come from outside of our fields of enquiries in the generation of "connected-thinking" that fosters new ways of thinking and new ways of doing.

AFTER (Suggested number of words for items 5 & 6: 50-60 words)

5. How did you assess the effectiveness of students' learning?

Please give an account of the assessment methods and results.

Emphasis placed on class engagement based on a set of core values on "Staying FOCUSED". We also use WebCT platform to share readings from newspapers, Harvard Business Review, The Economist, Textbook examples, strategy-in-pictures, thinking about reflections etc... We looked for Connect-thinking recommendations in their term papers and in final exam answers using Knowledge Building Worksheets!

6. What were the major outcomes of this project/course? Do they match with your Intended Learning Outcomes (objectives)?

Examples of outcomes include educational software, improvement in student learning or change in student attitude.

The ultimate end result of this course was to help shift our students' thinking into new ways of thinking and new ways of doing through a process of nurturing a more "complicated understanding" of the real world. This helped our students think at a higher level and better prepared them for the Real World.





MM4311 Strategic Management

Welcome to our course. We hope you will find it both educationally stimulating and enjoyable. To find out about the course, its requirements and other valuable information, please click on the icon of your choice. PLEASE BE REMINDED THAT YOU HAVE SIGNED A LEARNING CONTRACT WITH ME to help take our learning to a whole new level. Let's stay F.O.C.U.S.E.D and enjoy the course together!





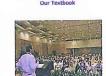
































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