





https://www.ln.edu.hk/strategic-plan
"To develop smart teaching and learning and other cutting-edge
pedagogies with the help of new digital education technologies to
support teaching and learning endeavours to meet students' new
learning needs in a rapidly changing world where new
knowledge and skills continue to appear, and workplace
requirements are constantly changing" +

(III)

"Promoting research on teaching and learning with the aim of enhancing student learning" (Strategic Plan key imperatives)

How to Approach Teaching Face to Face and Online at the Same Time? **EXPLORING HYFLEX / HYBRID**

Making this Session Useful:

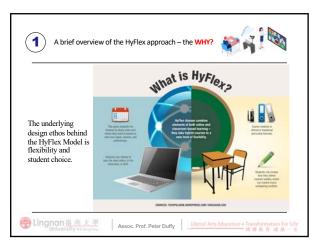
- Ask questions In the Chatroom
- Challenge when you disagree
- Make suggestions / Use Reactions
- Confirm time {10:30 12:00}
- Please tell me if I'm too slow..
- ..too fast
- Introduce yourself in the CHAT ROOM
- Continue the discussion in MOODLE

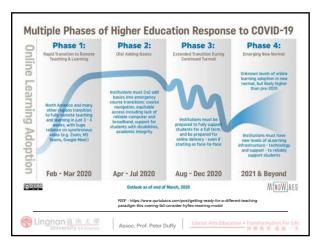


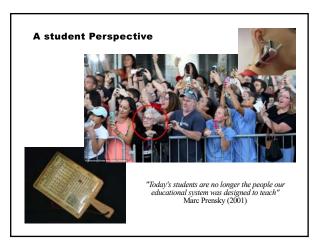


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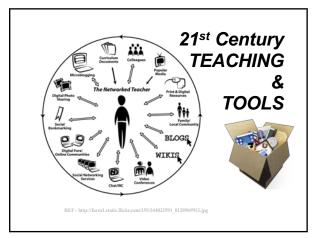








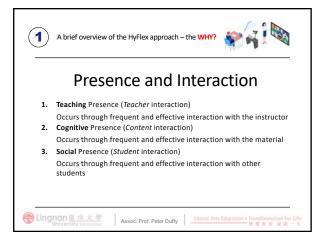


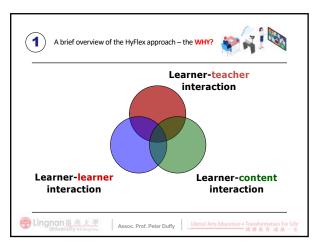




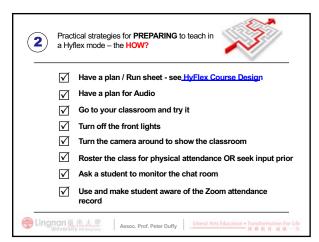






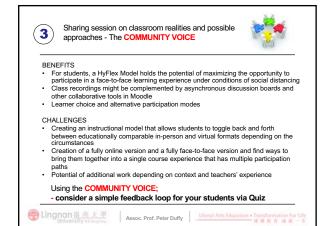


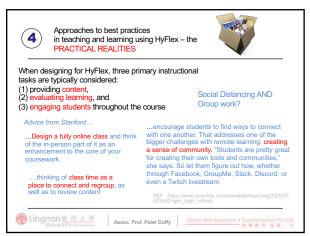


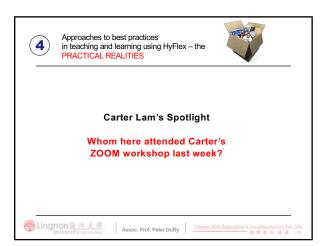




















Make Learning Meaningful (1



- Some Cognitivism
 - Students chose their own context for the Case Study related to their particular field
 - Students continually prompted to relate course content to their personal experiences
 - E.g. particular challenges in their own teaching context

(Ausubel 1963; Bransford, Brown & Cocking 2000; Driscoll 200)

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Expert Knowledge



- Building expert knowledge for problem solving
 - Course Structure
 - The course is structured around, tasks, readings and resources relating to core elearning / Blended Learning and Instructional Design concepts
 - Provided are course tasks that require students to revisit content and to look at concepts from different perspectives

(Bransford et al 2000; Ausubel 1963; Driscoll 2005)

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Simulate Real World **Problems**



- Real world application so that students can recognise new information as applicable and meaningful
 - Each student group will develop their own case study with a focus on outcomes that would translate into real benefits for their context

(Lave and Wenger 1991; Bransford et al 2000; Lemke 2000)

Ensure Collaboration



- Interaction to provide exposure to multiple perspectives and to provide increased guidance to students
 - Range of collaborative exercises throughout the course, including the Group Project

(Vygotsky 1978; Bruner 2006)

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Multiple Sensory Modes



- Catering For Different Learning Styles
- Course content presented as text together with images and links to multimedia resources
 - Visual representation of eLearning framework
 - Course Development Document

(Pavio 1986; Mayer 2003; Gardner 1983)

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Metacognition



- Helping learners to be self-reflective in order to move beyond their current level of expertise
 - Peer evaluation
 - Formative Case Study Presentation
 - Social Presence
 - Feedback on thought processes and outputs from other students on the Module Website

- FURTHER RESOURCES

 7. Things You Should Know About the HyFlex Course Model, EDUCAUSE

 Hybrid-Flexible Course Design: Implementing student-directed hybrid classes, eBook by Brian J. Beatty

 The HyFlex Option for Instruction, Inside Higher Ed

 Fall Scenario: A HyFlex Model, Inside Higher Ed

 Using the HyFlex Course and Design Process, Online Learning Consortium

 COVID-19 Planning for Fall 2020: A Closer Look at Hybrid-Flexible Course Design, PhilOnEdTech

 Student Choice, Instructor Flexibility: Moving Beyond the Blended Instructional Model, Issues and Trends in Learning Technologies

 Promoting active learning and equity in a HyFlex course, Griffith
- Promoting active learning and equity in a HyFlex course, Griffith University

 Hyflex Learning, Teaching in Higher Ed Podcast
 Can HyFlex Options Support Students in the Midst of Uncertainty?, EDUC4USE Review
 How to Maintain Communication with students