





<u>中學 AA 班</u> 第一節 日期:2018/04/17 (星期二) 時間:18:30 - 21:30

地點:香港中文大學崇基校園信和樓614室

第二節

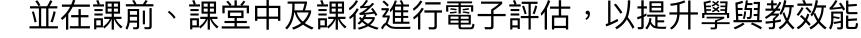
- 日期:2018/04/24 (星期二)
- 時間:18:30-21:30
- 地點:香港中文大學崇基校園信和樓614室





本課程旨在介紹教師如何於電子評估運用資訊科技工具及 創新教學法,以提升小學/中學的學與教效能。透過本課程 讓學員:

- a) 了解<mark>電子評估</mark>的基本概念;
- b) 了解電子評估及相關資訊科技工具的<mark>特點、優勢和限制</mark>;
- c) 透過個案研究,了解如何在<mark>課前、課堂中和課後</mark>運用各種教 學法實踐電子評估,以加強學生的學習效能;
- d) 適當運用資訊科技工具及學習管理系統(LMS)設計課程, 並在調前、調賞中及調後進行電子評估,以提升醫師教為能





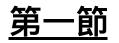


- e) 運用<mark>免費的資訊科技工具和LMS</mark>(例如Kahoot、Quizizz、 Plickers等)創造簡單的電子評估活動;
- f) 運用和分析電子評估數據,並提供回饋,以改進學與教效 能;及
- g) 了解和<mark>比較市場上各種電子評估平台的功能</mark>,並充分應用 這些平台於不同科目的教學活動









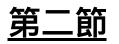
- 1. 概述評估及電子評估
- 2. 討論不同 小型電子評估 工具(如Kahoot、Quizizz、

Plickers, Socrative, Nearpod, Playposit, Schoology等) 及其應用於電子評估的角色

- 3. 討論應用社交電子學習平台 LMS(如Edmodo, Facebook) 以促進電子評估
- 4. 討論 HKEAA評核質素保證平台(Assessment Qualityassurance Platform, AQP) 及其他電子評估平台
- 5. 課業討論



課程詳情



- 1. 課業討論及回饋
- 2. 討論應用學習管理系統 LMS 為不同學科的電子評估工具 介紹整合 電子評估平台(如Google Classroom、 Microsoft Office 365等)
- 3. 討論香港教育城的STAR平台 、網上試題學習平台 (OQB) 及其他電子評估平台
- 4. 討論於學校實施電子評估的教學考慮因素及行政安排
- 5. 討論、問與答及課程總結



1. Discussion of Participants' Assignments



Discussion of Assignment

Briefing of the home assignment (Designing a plan for e-assessment)

- Participants have to complete the assignment before attending Session 2
- File name: CUHK_CLST_R2AA_EA (XXX)
- Email as Attachment

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	姓名,	陳大文 -	5	評估類型」	持續性評估 總結性評估 ,	
	班別,	小四,	-	評估活動,	EDMODO : 🧃	
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F	教學活動,	認識可持續發展的市區更新策略。	5		課堂前:同學四人一組 · 根據不同持份者角色作分工 -	
		3			在 EDMODO 中建構不同持份者的論點論據 🦻	
		探討如何在經濟發現與文化保育中作平衡,			課堂中: KAHOOT! ,	
		課堂前: 🦻			互動探討 · 提出質詢 · 完堂前通過 KAHOOT! 作鞏固 ∍	
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		課堂中作互動探討·提出質詢 🤉			在 EDMODO 中給建議有關當局如何優化策略,	
		課堂後: 🦻			任 EDMODO 中和建磁方脑面向如问 图记录 哈 J	
		就不同持份者的論點論據作整合歸納, 🤉		評估工具」	LMS Edmodo 🦻	
		給建議有關當局如何優化策略 ∍			Kahoot ! -	
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Discussion of Assignment

Briefing of the home assignment (Designing a plan for e-assessment)

- Participants have to complete the assignment before attending Session 2
- File name: CUHK_CLST_R2AA_EA (XXX) Email as Attachment
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What is Light-weight LMS?

The LMS educational principles:

- Computer-based Assessment (CBA)
- Distributed Assessment
- In-class Formative Assessment case studies





What is Light-weight LMS?

Introducing the essential e-assessment component and

how these platforms connect with each of them:

	E-Assessment Component
Tests	Selection of items and creation of tests controls
Test Items	Introduction of each elementary building blocks
Test Takers	Setup and manage users Groups: Setup groups and permission
Deliveries	Setup and management
Results	Inspection and Interpretation
Processes	Setup and management

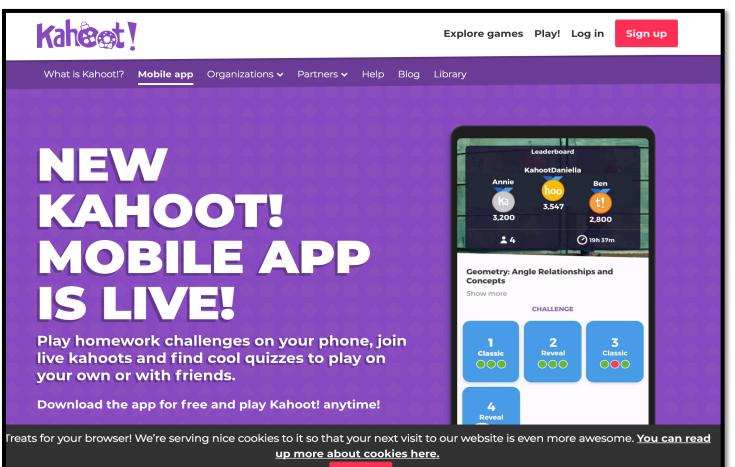
Introduction and hands-on of Light-weight LMS:

- Kahoot
- Quizizz
- Plickers



Introduction and hands-on of Light-weight LMS:

Kahoot : https://kahoot.com/mobile-app/



Gotcha!

示例

https://play.kahoot.it/#/k/f22b6d94-84bb-4fc1ae30-95b0b9102e1d

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II 22	(DSE2012)對從香港出發的旅客而言,以下哪一個城市是長途目 的地?	Time limit 10s 🔹	

Introduction and hands-on of Light-weight LMS:

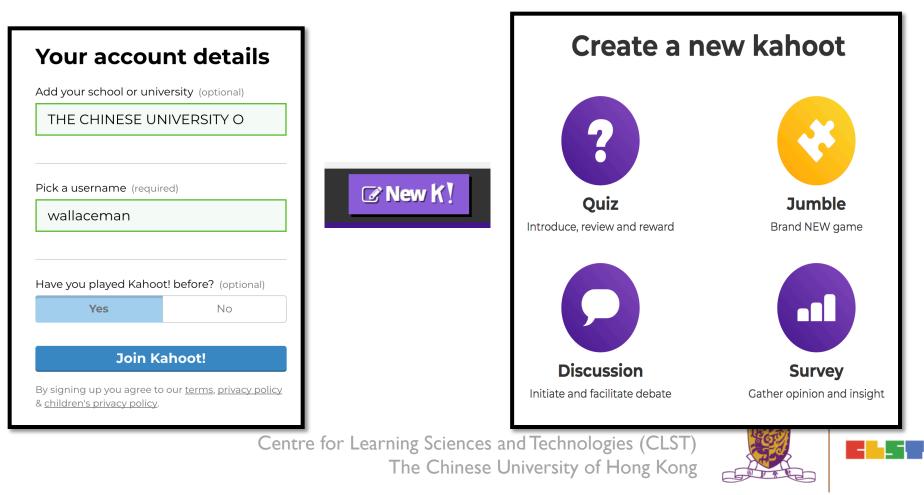
Kahoot : https://kahoot.com/mobile-app/

I want to use Kahoot!			
As a Teacher	As a Student		
Socially	At Work		

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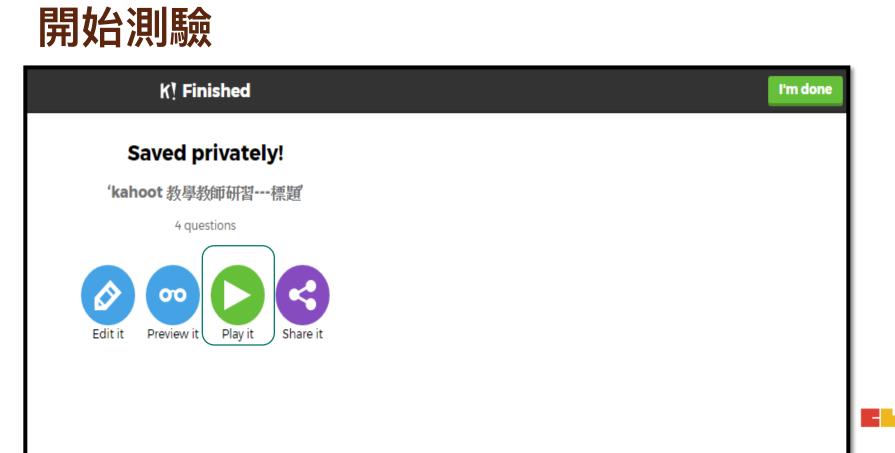
Introduction and hands-on of Light-weight LMS: Kahoot : https://kahoot.com/mobile-app/

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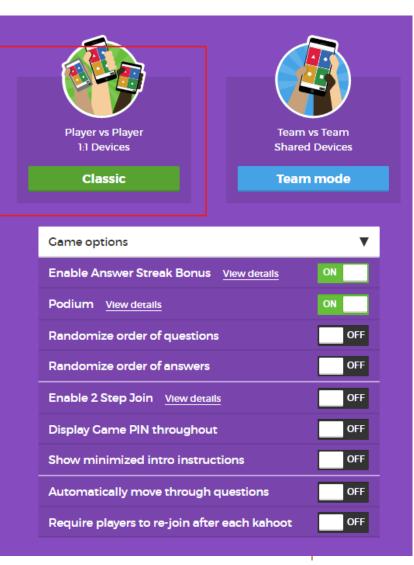
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Introduction and hands-on of Light-weight LMS: Kahoot : https://kahoot.com/mobile-app/



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Introduction and hands-on of Light-weight LMS:

Kahoot : https://kahoot.com/mobile-app/

將game-pin碼輸入行動裝置

