

# Technology Assisted Teaching and Learning Symposium:

Active Learning Using Echo360 and  
Character Building through Augmented Reality Trails

**21 August, 2018 (Tuesday) , 09:00 - 16:30**

**WLB104**, 1/F, The Wing Lung Bank Building for Business Studies, Shaw Campus, Hong Kong Baptist University

## Keynote presentations

**Grassroots and Fertiliser: An organic approach to University-wide Technology Enhanced Learning**



**Professor Heidi BLAIR**

Deputy Director (Innovative Design and Development), Learning Futures,  
Griffith University, South East Queensland, Australia

09:15 - 10:00, WLB104

**Smart Learning, Smart Universities, Smart Cities:  
Where Will Mixed Reality Lead Us?**



**Professor Mark PEGRUM**

Associate Professor, Graduate School of Education,  
The University of Western Australia, Perth, Australia

10:00 - 10:45, WLB104

## Hands-on Workshop\*

\*Separate registration is required

**Active Learning by Using Echo360**

14:30 - 16:30, AAB707

The University deploys Echo360 as a centrally support lecture capturing software from January 2018. This workshop will introduce the use of this tool and its related pedagogical features.

As an Active Learning Platform, Echo360 promotes student engagement in classrooms and online courses. Other platform features including but not limited to classroom video captures, engagement and analytics tools etc, help turn classrooms and events into collaborative communities of learning, such as real time polling and quizzing. The polling results can also be shared at a click away to foster conversations and reinforce teaching concepts. You will discover more distinctive features of Echo360 and learn how to improve your course delivery and/or identify students' learning needs more effectively in the workshop.



## Enquiries and Registration:

For enquiries: (852) 3411-7231

Please visit <http://ctl.hkbu.edu.hk/regworkshop/login.php> and register now!

# Programme

09:00 **Registration & Welcome**

09:15 **Keynote 1**

"Grassroots and Fertiliser: An organic approach to University-wide Technology Enhanced Learning"

**Professor Heidi BLAIR**

*Deputy Director, Centre for Learning Futures, Griffith University*

10:00 **Keynote 2**

"Smart Learning, Smart Universities, Smart Cities: Where Will Mixed Reality Lead Us?"

**Professor Mark PEGRUM**

*Associate Professor, Graduate School of Education, The University of Western Australia*

10:45 **Break**

11:00 **Welcome Address**

**Dr Albert CHAU**

*Vice-President (Teaching and Learning), Hong Kong Baptist University*

## **Presentations**

11:05 • "Implementation of a Cloud-based Lecture Recording System for 130 Rooms Across 6 Campuses"

**Mr YONG Mun Hin**

*Manager, Communications & Information Technology, Singapore Institute of Technology*

11:35 • "Overview of Augmented Reality Trails"

**Dr Eva WONG**

*Centre for Holistic Teaching and Learning, Hong Kong Baptist University*

11:50 • "Student Learning Analytics in a Learning Trail on Academic Integrity"

**Professor S C KONG**

*Centre for Learning, Teaching and Technology, The Education University of Hong Kong*

12:05 • "Lecture Capture Technology for Teaching and Learning"

**Mr LAU Cheuk Yan**

*School of Communication, Hong Kong Baptist University*

12:35 • "Differing Perspectives between Academic and Professional Integrity"

**Mr Andrew MORRALL**

*English Language Centre, The Hong Kong Polytechnic University*

12:50 • "Encouraging Cooperative Learning Between and Within Student Groups"

**Dr Will NG**

*Centre for Learning Enhancement And Research, The Chinese University of Hong Kong*

13:05 **Lunch**

14:30 **Hands-on Workshop \***

"Active Learning by Using Echo360"

*Venue: AAB707, 7/F, Academic & Administration Building, Baptist University Road Campus*

\* Separate registration is required (please register at <http://chtl.hkbu.edu.hk/regworkshop/login.php>)