



UDL WORKSHOP SERIES: APPLY UNIVERSAL DESIGN FOR LEARNING APPROACH IN TEACHING MATERIAL OPTIMIZATION



8th DECEMBER 2023 (FRI)
09:30am - 12:30pm



ENGLISH



SINO BUILDING
ROOM UG06



SPEAKERS



PROF. VIVIAN WY LEE,
ASSOCIATE PROFESSOR,
CLEAR, CUHK



PROF. GARY YU-HIN LAM,
ASSISTANT PROFESSOR,
DEPARTMENT OF EDUCATIONAL
PSYCHOLOGY, CUHK

OBJECTIVES

- Apply the 3 principles of Universal Design for Learning in the Classroom.
- Provide hands-on practical use for the application of Universal Design for Learning in different case scenarios.
- Enhance discussion and experience exchange among colleagues.

UDL Workshop Series: Apply Universal Design for Learning Approach in Teaching Material Optimization Outline

Workshop Title: **UDL Workshop Series: Apply Universal Design for Learning Approach in Teaching Material Optimization**

Workshop Information	
Background:	<p>At CUHK, teachers face many types of students as all students are unique in their own way. To achieve the best possible way of teaching, teachers have adopted different methods of teaching. Although sometimes teaching is difficult, it is rewarding and allows growth in individuals. This workshop is a continuation of the last Universal Design for Learning Workshop, and it aims to promote Academic Exchange and sharing of Teaching Materials to enhance optimization in teaching. Teaching optimization will help improve efficiency and effectiveness of teaching to enhance student's learning and to achieve better learning outcomes. There will also be practical hands-on tips for teaching as well as case discussion sharing.</p>
Organizer:	Centre for Learning Enhancement And Research (CLEAR)
Speakers:	<p>Prof. Vivian WY LEE, Associate Professor, Centre for Learning Enhancement And Research, CUHK</p> <p>Professor Vivian Wing Yan LEE is currently an Associate Professor at the Centre for Learning Enhancement And Research at The Chinese University of Hong Kong (CUHK). Her area of focus at CLEAR includes inclusive education, academic advising, service learning, students-as-partners, interprofessional education, and ethical use of artificial intelligence in Higher Education. She is a clinical pharmacist as well as a clinician-scientist of clinical pharmacy outcomes research. She has received numerous teaching awards including the Faculty Education Award (2018), the University Education Award 2014, Vice Chancellor's Exemplary Award 2010, and Master Teacher Award 2012 at CUHK. In addition to her achievement in teaching and research, Professor Lee is concerned about the students at CUHK and the underprivileged in the community.</p> <p>Prof. Gary Yu-Hin LAM, Assistant Professor, Department of Educational Psychology, CUHK</p> <p>Prof. Gary Lam is an Assistant Professor at the Department of Educational Psychology at The Chinese University of Hong Kong. His research focuses on better understanding and promoting well-being across the lifespan among individuals with autism and other developmental disabilities. He is a registered Educational Psychologist in Hong Kong and a Licensed Psychologist in the United States who has extensive clinical experience working with children, young adults, and their families and teachers in school and community settings.</p>
Date:	8 th December 2023 (Friday)
Time:	09:30 am - 12:30 pm
Format:	In-person Workshop
Venue:	Room UG06, Sino Building

Target Audience:	Full-time and Part-time teaching staff in CUHK
Quota:	40
Medium of Instruction:	English
Registration Link:	https://webapp.itsc.cuhk.edu.hk/ras/restricted/event?id=82080
Registration Deadline	6 th December 2023 23:59 pm

Workshop Outline	
Session 1 - Speaker: Prof. Vivian WY LEE (45 minutes)	<ul style="list-style-type: none"> • Apply Universal Design for Learning in Teaching Material Optimization • Case Discussion
Break 1 (15 minutes)	
Session 2 - Speaker: Prof. Vivian WY LEE (45 minutes)	<ul style="list-style-type: none"> • Educational Technology use in Universal Design of Learning Context Case Discussion
Break 2 (15 minutes)	
Session 3 - Speaker: Prof. Vivian WY Lee & Prof. Gary Yu-Hin Lam (45 minutes)	<ul style="list-style-type: none"> • Teaching material lab • Case Discussions of different teaching materials • Q&A Session
Wrap-up	<ol style="list-style-type: none"> 1. CUHK and CLEAR resources available for Teachers 2. CLEAR micromodules 3. Tips and guidance for teachers 4. Post-workshop evaluation survey (CLEAR) 5. UDL Survey for teachers to fill in