

# AI INNOVATIONS IN HIGHER EDUCATION

Cultivating an Ecosystem

Budgeting Adoption  
of Generative Chatbot

and Content Detector

Join us for an insightful seminar on AI Innovations for Higher Education. Dr Paul C CORRIGAN will present on cultivating an ecosystem at the City University of Hong Kong to support AI innovations in teaching and learning. Dr Crusher WONG will discuss the charging mechanism of chatbots with GPT LLM models to recommend cost-effective utilisations. Ms Belle WONG will investigate the effectiveness of AI-content-detecting tools in combating AI-assisted cheating. This seminar will provide valuable insights into enabling an AI-savvy teacher community, maximising the benefits of generative AI chatbots with a limited budget, and implementing solutions to address academic integrity challenges. Take advantage of this opportunity to explore the transformative potential of AI in higher education.



Cultivating an Ecosystem for Supporting AI Innovations in Learning and Teaching

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ChatGPT - The Cost of Acting Smart

**Dr Crusher WONG**  
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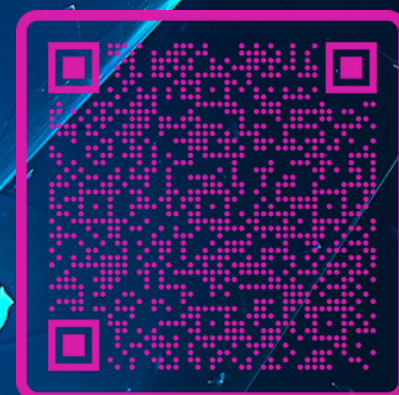
Catch Me If You Can - Investigating the Performance of Some AI-Content Detecting Tools

**Ms Belle WONG**  
Instructional Designer  
Talent and Education Development  
Office  
City University of Hong Kong

**DATE & TIME:** 31 OCT 2023 / 12.30 - 13.30 (HKT)

**VENUE:** ONLINE VIA ZOOM

**LANGUAGE:** ENGLISH



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