



香港大學

THE UNIVERSITY OF HONG KONG

AI-ENHANCED CHINESE LANGUAGE TEACHING: A NEW ERA OF COLLABORATIVE LEARNING

AI賦能中文課堂：打造人機共智中文教學新生態

HKU IB Chinese Language Teaching Professional Forum is to provide a platform for IB Chinese language teachers to share practices and learn from each other. We welcome all HKU students, alumni, and frontline teachers to join us!

Time: 10.00-11.30am, 29 March 2025

Medium: Mandarin

Format: Online Forum via Zoom

Registration: Please click on the [LINK](#) or use QR code to sign up.

You will receive a confirmation email with the access details.

Fee: Free of charge



Abstract:

This hands-on workshop introduces educators to the powerful intersection of generative AI and Chinese language instruction. We'll explore how the PILAR model creates opportunities across curriculum design, teaching methodology, learning support, assessment, and pedagogical research. Participants will gain practical experience with AI teaching companions, personalized learning pathway design, and intelligent assessment tools. Through live demonstrations and collaborative exercises, you'll develop confidence with AI educational tools that enhance teaching efficiency and student motivation. Join us in discovering how AI can create more engaging and effective Chinese language classrooms while preserving the core principles of language acquisition!

Guest Speaker:

Dr. Justin Zhang serves as Assistant Professor at NamSeoul University and Director of the IB Education Center. With a PhD in Educational Technology and master's degrees in Applied Linguistics and Language Teaching, he brings expertise in both technology and language pedagogy. His extensive international experience includes roles as an IB/IGCSE/A-level examiner, IB Workshop Leader, Field Representative, consultant, Programme Leader, and school evaluation specialist. Before his academic career, Dr. Zhang led the Chinese Department at an international school in Hong Kong and taught in Beijing and Barcelona. Dr. Zhang specializes in educational technology integration in language instruction, with particular emphasis on AI applications that empower teachers and enhance educational outcomes.

