

2023 COLLOQUIUM SERIES

Research Center for Language, Brain and Cognition Graduate School of International Cultural Studies, Tohoku University

Professor Keith Tong National Pingtung University, Taiwan

August 2nd, Wednesday, 17:00-18:30 Room M204

Multimedia Education and Research Complex, Kawauchi Kita Campus, Tohoku University

My friend ChatGPT: Developing Judicious, Accountable, Responsible Users of Generative Al Models

In this seminar, the speaker will begin with an overview about the nature and functions of generative AI models such as ChatGPT, their impact on our lives as individuals, academics, teachers and learners. Through reflecting on his own experience of using such Al language models, with "live" demonstrations of real-time interactions with ChatGPT, the speaker argues for the need to develop judicious, accountable, responsible users of generative AI models. He will then present a framework for determining the above-mentioned attributes, and conclude by discussing important implications for teachers in the face of such a challenge.



Dr. Keith Tong has over forty years' experience in language education, teaching English at secondary and tertiary levels, and being involved in teacher education in Hong Kong. Before retiring in September 2020, he was Director of the Center for Language Education at the Hong Kong University of Science and Technology, and was responsible for the development and implementation of language courses for both undergraduates and postgraduates at the university. His key competencies lie in the following areas:

- · English for Academic Purposes (EAP)
- Content & Language Integrated Learning (CLIL)
- Professional Development for EMI education
- Management of Language Centers

He has shared his insights in language learning and teaching in various contexts in Hong Kong, Taiwan and China, and at international conferences, and has served on adjudicating panels of teaching awards.

Admission Free No Registration Required

Contact: Takumi Uchihara takumi @ tohoku.ac.jp

