

**Enhancing Equality in Learning Opportunity – Develop Effective School-based
Enrichment Programmes for Under-achievers with High Ability in Low Social
Economic Status (2022-2023)
Teacher Workshop II**

Date	11 st March 2023 (Saturday)	
Time	15:30 – 17:30	
Venue (Hybrid mode)	1) Tai Po Campus D1-LP-07 Or 2) Zoom Meeting ID: 969 7417 8825 Passcode: 257556 https://eduhk.zoom.us/j/96974178825?pwd=dmRadGMyakhpaDdTSW4za0x6bDBaZz09 * Please turn on your camera during the event	
Theme	1. Teacher Workshop II 2. Keynote: Disruptive Developments in Education versus Equality in Learning Opportunity – ChatGPT and Beyond Speaker: Prof. Ng Tai Kai (Chair Professor, HKUST)	
Information of Speaker	<p>Professor Ng Tai Kai is internationally recognised for his distinguished contribution to the understanding of theoretical condensed matter physics. He is a Chair professor of the Hong Kong University of Science and Technology, a fellow of the American Physical Society and a Croucher Foundation Senior research fellow. From 2014-2020, he was the Executive Director of the Hong Kong Academy for Gifted Education (HKAGE). The Academy is directed at the needs of gifted students who despite their academic powers may be less adept at dealing with the social and interpersonal (or affective) aspects of modern life. The programmes enable the students to realise their potential in academic and non-academic domains.</p> <p>Professor Ng has involved deeply in School education in Hong Kong. He was a Member of the EDB Task Force on Review of School Curriculum and is now the Chairman of the Committee on STEM Education, Curriculum Development Council - the committee is responsible for designing and overseeing the development of STEM education in Hong Kong.</p>	
Rundown	15:30 – 15:35	Sign in
	15:35 – 15:45	Welcome Remarks Prof. Sin Kuen-Fung (SEC, EdUHK)
	15:45 – 16:30	Disruptive Developments in Education versus Equality in Learning Opportunity – ChatGPT and Beyond Speaker: Prof. Ng Tai Kai (Chair Professor, HKUST)
	16:30 – 16:40	Coffee Break
	16:40 – 17:25	Teacher Sharing Q&A by Dr Lui Tze Leung, CSENIE
	17:25 – 17:30	Programme End
Language	Cantonese	
Registration	https://eduhk.au1.qualtrics.com/jfe/form/SV_40beleU0ylPPPkq <REGISTER NOW>	
Contact	Mr. Feifan Pang Mobile: (852) 2948 8675, email: fpang@eduhk.hk	

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啟賢教育協會
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促進平等學習機會 - 為才華未展的學生製定有效的校本增潤課程計劃 (2022-
2023)
教師工作坊 (二)

日期	2023 年 3 月 11 日 (星期六)	
時間	15:30 - 17:30	
地點 混合模式	1) 香港教育大學大埔校園 (D1-LP-07) 或 2) ZOOM 線上直播 會議號: 969 7417 8825 密碼: 257556 https://eduhk.zoom.us/j/96974178825?pwd=dmRadGMyakhpaDdTSW4za0x6bDBaZz09 *活動期間請開啟視像通話功能	
主題	1. 教師工作坊 (二) 2. 專題講座: 「教育中的顛覆性發展與平等學習機會——ChatGPT 及長遠進展」 講者: 吳大琪教授(香港科技大學講座教授)	
講者介紹	<p>吳大琪教授以其對理論凝聚態物理的傑出貢獻而享譽國際。他是香港科技大學講座教授，是美國物理學會院士，也是 Croucher 基金會資深研究員。2014 年至 2020 年，他擔任香港資優教育學院 (HKAGE) 的院長。該學院服務有特殊天賦的學生，儘管他們的學術能力極強，但他們在應付現代生活的人際 (或情感) 方面的能力較弱。該學院使學生能夠發揮其在不同領域的潛力。</p> <p>吳教授深入參與香港的學校教育。他曾是教育局學校課程檢討專責小組的成員，現時是課程發展議會 STEM 課程委員會主席。該委員會負責設計和監督香港的 STEM 課程發展。</p>	
活動流程	15:30 - 15:35	報道
	15:35 - 15:45	歡迎辭 冼權鋒教授 (香港教育大學特殊特殊教育與輔導學系)
	15:45 - 16:30	專題講座 「教育中的顛覆性發展與平等學習機會——ChatGPT 及長遠發展」 講者: 吳大琪教授 (香港科技大學講座教授)
	16:30 - 16:40	小休
	16:40 - 17:25	老師分享 問答環節 呂梓良博士 香港教育大學特殊學習需要與融合教育中心
	17:25 - 17:30	活動完結
使用語言	廣東話	
報名	https://eduhk.au1.qualtrics.com/jfe/form/SV_40beleU0ylPPPkq <請即報名>	
聯絡	龐飛帆先生 電話: (852) 2948 8675 ; 電郵: fpang@eduhk.hk	

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