



60TH ANNIVERSARY OF PHYSIOTHERAPY EDUCATION IN HONG KONG SEMINAR SERIES

SEMINAR 4:

NEW PAGE IN PT EDUCATION IN HONG KONG: UPDATE FROM LOCAL PROGRAMS AND USE OF ADVANCED TECHNOLOGY (II)

Date: June 3, 2021 (Thursday)

Time: 6:00 pm to 7:15 pm (Hong Kong Time)

Guest speakers:



Prof. William Tsang

*Associate Dean (Quality Assurance and Enhancement),
School of Nursing and Health Studies
Department Head, Department of Physiotherapy,
The Open University of Hong Kong*



Dr Arran Leung

*Programme Leader of Bachelor of Science
(Honours) in Physiotherapy,
Caritas Institute of Higher Education*



Mr Christian Ulrich

*Clinical Project Manager and Development
Engineer, Life Science Robotics ApS (LSR)*

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Introduction of speakers



Prof. William Tsang

Professor William Tsang has extensive clinical experience in various sectors of physiotherapy service with special expertise in geriatric physiotherapy. Before joining The Open University of Hong Kong, he was the associate head of the Department of Rehabilitation Sciences, The Hong Kong Polytechnic University. William now serves as the Chairman of the Hong Kong Physiotherapy Registration Committee and member of the Physiotherapists Board, Hong Kong. William is well known for his research in the areas of postural control and preventive exercise including scientific study of Tai Chi. He has published comprehensively on postural control and their improvement through exercise, working particularly with older adults, stroke and cancer survivors. His research interest now is on falls prevention programs for individuals with mild cognitive impairment.

Topic: A new way to be a Physiotherapist



Dr Arran Leung

Professor Arran Leung is the Programme Leader of the Bachelor of Science (Honours) in Physiotherapy Programme at the Caritas Institute of Higher Education. His aspiration in promoting physical diagnostics for physiotherapists started on his return from manipulative physiotherapy training in Australia in the 70's and 80's. Since then, he actualized his aspiration in teaching of undergraduate and postgraduate education in the Hong Kong Polytechnic University for over 30 years. He now dedicates to shape education cognizant of a pressing need for forward looking and socio-responsive physiotherapists in Hong Kong.

Topic: Next Generation Physiotherapists



Mr Christian Ulrich

My background is in medicine and biomedical engineering from Aalborg University, Denmark. At Life Science Robotics ApS (LSR), I focus my time on the implementation of ROBERT® and training therapists in the use of ROBERT®. Besides implementation tasks, I use my skills as an engineer in the continuous development of ROBERT® to further improve the capabilities of the device. I take pride in enabling the therapists to improve patient rehabilitation.

Topic: WW - from Wheelchair to Walking