

Subject Title	Rehabilitation Care Practice
Area of Studies	Applied Science
Course Cluster	Medical Science and Health Care
Programme Introduction	This course aims to equip students with the basic knowledge and skills of rehabilitation care, preparing them for further study and career development in the rehabilitation care profession. The content includes human anatomy and pathophysiology, as well as principles and practice of rehabilitation, physiotherapy, occupational therapy and speech therapy.
Medium of Instruction	Mode 1: Chinese (supplemented with English terminology) or English Mode 2: Chinese or English (on school's request)
Learning Activities	Case study, simulations and role plays, visit to organizations of rehabilitation services and simulation ward training, projects and presentations, etc.
Programme Structure	Core (165 hours): <ul style="list-style-type: none"> • Overview of Rehabilitation Services in Hong Kong (9 hours) • Fundamentals of Human Biology (30 hours) • Principles and Practice of Rehabilitation (45 hours) • Principles and Practice of Physiotherapy (27 hours) • Principles and Practice of Occupational Therapy (27 hours) • Principles and Practice of Speech Therapy (27 hours) Project (15 hours): <ul style="list-style-type: none"> • Visit to district health centre / primary healthcare centre • Workplace experience and practice
Teaching Venue	Mode 1: Tsuen Wan, Tin Hau, Yaumati, Fanling and Tuen Mun Mode 2: Lessons will mainly be held at students' own schools. Details will be confirmed between course provider and schools concerned.
Enquiries	Mr Chan Chi Hoi Philip Tel: 3610 3700 Email: dhsm@cice.edu.hk Website: www.cice.edu.hk/Apl_course.html
Commencement Date	September 2021 (Remarks: Practical lessons will be arranged during Summer Holiday.)

Programme: Certificate in Rehabilitation Care Practice (Senior Secondary Applied Learning) (QF Level 3)
QR Registration No.: 20/000710/L3
Registration Validity Period: 01/01/2021 to 31/12/2025

