



TWES

CIC Master Class Master Class on Temporary Works (Engineers and Supervisors)

建造業議會大師級培訓課程：臨時工程（工程師及監督）

Course Content 課程內容
<ol style="list-style-type: none"> 1. An overview of DfS on Temporary Works Design and Management in Construction Industry 2. Temporary Works Design and Management: Statutory Requirements; Risk Management; Roles and Responsibilities; TW Policy, Procedures and Process 3. Temporary Works Management Plan and Application of Innovative Technologies: Special Temporary Works Solutions 4. Implementation of Falsework and Formwork in Hong Kong: Scaffolding Systems – Planning; Design; Installation; Monitoring and Dismantling 5. Case Study 1: A Building Project – Excavation and Lateral Support 6. Case Study 2: A Building Project – Demolition of the Building 7. Integrated Group Projects (By Project Teams): Application of Temporary Works Design and Management

Lecturer 講師	Professionals 專業人士
Medium of Instruction 授課語言	Cantonese supplemented with English terminology, and English (for lectures and final assessment with foreign speakers) 廣東話輔以英文技術用語 及 英語（於外籍講者課堂及最終評估）
Study Mode 課程制式	Part-time day course 日間部份時間制
Duration 授課期	2小時 x 6堂 及 4小時 x 1堂 (共16 小時) 2 hours x 6 sessions and 4 hours x 1 session (Total 16 hours)
Venue 上課地點	HKIC Kowloon Bay Campus, 44 Tai Yip Street, Kowloon Bay, Kowloon 九龍 九龍灣大業街 44 號香港建造學院九龍灣院校
Admission Requirements 入學條件	<ol style="list-style-type: none"> (i) Holder of a Bachelor degree in an architectural, engineering or construction-related discipline; OR (ii) Being member of an appropriate professional institution at an appropriate membership level; OR (iii) At least 5 years working experience in construction industry AND nominated by the employer
Award of Certificate 證書頒發	<p>Student fulfilled the following requirements will be awarded the Completion Certificate</p> <ol style="list-style-type: none"> (i) Achieve 85% attendance rate (i.e. students are allowed to take leave of absence for a maximum of 2 hours or 1 lesson); and (ii) Pass the Final Assessment (i.e. 50 marks or above)
Course Fee 課程費用	\$3,050
Enquiry 查詢課程	2100 9000 / 3199 7217 / 2100 9525
Application Form 報名表格	Please apply online on SPDC portal 請透過建造專業進修院校的 網上報名系統 報名