BIVD / BIVE
Training Course in Building Information Modelling (BIM) for BIM Viewer
建築信息模擬閱覽員訓練課程

This programme aims to train up construction practitioner with the ability and knowledge of BIM viewing and commenting skills. Instructed by the Lecturer to learn the "Teaching and Learning Kit for BIM Viewers" developed by Construction Industry Council (The Kit is intended for self-learning or instructor-led training).
本課程旨在培訓建造業從業員使用BIM軟件的閱覽及標記技術的知識及能力。經講師指導以學習建造業議會開發的「建築信息模擬閱覽員教學資源套件」（可供從業員自學或進行講師指導的培訓）。

	BIVD	**BIVE**
Lecturer 講師	Professionals 專業人士	
Medium of Instruction 授課語言	Cantonese 廣東話	
Mode of Attendance 授課形式	Part-time day course 日間部份時間制： 09:00-12:00	Part-time evening 夜間部份時間制： 19:00-22:00
Duration 授課期	3 hours x 1 session 3小時 x 1堂	3 hours x 1 session 3小時 x 1堂
Award of Certificate 證書頒發	Students who attend 3 hours (100% attendance rate) of the programme will be granted the Certificate of Attendance. 學生出席整個3小時的課程（100%出席率）可獲發出席證書。	
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	In-service construction practitioner and have basic computer knowledge. 現職建造業從業員及具有基本電腦知識。	
Course Fee 課程費用	$620.00	
Enquiry 查詢課程	2100 9000 / 2100 9891	
Application Method 報名方法	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	

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Course Content 課程內容

Introduction
- What is BIM?
- Why Use BIM?
- Typical Roles and Responsibility of BIM Team
- Information Management Workflow
- A BIM model for Coordination Meetings
- Engineer's role in a BIM workflow
- Why you should know how to view the BIM models?
- Benefits of BIM
- What may BIM help?
- Role of BIM Viewers
- BIM Viewer Software
- CIC's Resources for Practitioners

Hands-on BIM Viewer Software Training
- Autodesk Navisworks
- Opening a Model
- Interface
- Navigation, Selecting items
- Viewpoints
- Sectioning
- Measuring
- Print

Workflow and Project Information Standards
- Development Bureau's Technical Circular
- CIC BIM Standards Publications
- Project Information Standards
- Federation Strategy
- Information Management Workflow