

TVET Digitalised Competency and Professional Certification Programs

PCDETAILS

Program Name	PRECAST CONCRETE FRAME SYSTEM DETAILING
About	Hands-on precast concrete frame system detailing training with additional references to CIDB Industrialised Building System (IBS) catalogue
Objectives	<ul style="list-style-type: none"> Understand fundamentals of shop drawings Interpret details as per CIDB catalogue Produce shop drawings for columns, beams, slabs and connections using software
Who should join	Industry practitioners who wish to understand precast concrete frame system detailing
Pre-requisites	-
Module Content	<p>DAY 1 Intro to Shop Drawings Precast column layout Precast column shop drawings</p> <p>DAY 2 Precast beam layout Precast beam shop-drawings</p> <p>DAY 3 Precast slab layout Precast slab shop drawings Precast connection layout Precast connection details Course Test</p>
Duration	3 days
Certificates (Attendance / Professional / Competency)	<ul style="list-style-type: none"> Competency Certificate: Precast Concrete Frame System Detailing Attendance Certificate: Precast Concrete Frame System Detailing
Issued by	Innovacia Sdn Bhd
Method (F2F/Online)	F2F or Online
Your investment	RM3,250 / pax / HRD Corp Claimable

Since 2006, Innovacia serves professional and educational users with affordable technical products and services. Among the pioneers in Digital TVET, we fulfill your training needs by complementing it with our innovative ICT solutions.

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