

Program Name	PRECAST CONCRETE INSTALLATION WITH TVET METAVERSE
About	Training for Industrialised Building System (IBS) precast concrete installation using Extended Reality (XR) simulator - TVET Metaverse
Objectives	<ul style="list-style-type: none"> • Understand concept of gamification in training and learning • Identify precast concrete installation (column, beam, slab, wall) based on National Occupancy Skills Standard (NOSS) IBS Precast Concrete Installation Level 2 • Conduct installation in XR using TVET Metaverse simulator
Who should join	Industry practitioners who wish to learn about precast concrete installation through XR simulations
Pre-requisites	-
Module Content	<p>DAY 1 Introduction to XR and BIM Simulation Precast Concrete Installation based on NOSS Level 2 Introduction to TVET Metaverse Player Locomotion in TVET Metaverse XR Events and Interaction in TVET Metaverse</p> <p>DAY 2 XR Events and Interaction (cont'd) Exploring Precast Column Installation Training Space Exploring Precast Beam, Slab and Wall Installation Training Space</p> <p>DAY 3 Exploring Precast Beam, Slab and Wall Installation Training Space (cont'd) VR Hardware Devices (Demo) TVET Metaverse Assessment Course Test</p>
Duration	3 days
Certificates (Attendance / Professional / Competency)	<ul style="list-style-type: none"> • Professional Certificate: TVET Metaverse User • Attendance Certificate: Precast Concrete Installation with TVET Metaverse
Issued by	Innovacia Sdn Bhd
Method (F2F/Online)	F2F or Online
Your investment	RM2,250 / 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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