TAR UMT
TUNKU ABDUL RAHMAN UNIVERSITY OF
MANAGEMENT AND TECHNOLOGY

CENTRE FOR CONTINUING &
PROFESSIONAL EDUCATION

HRD CORP CLAIMABLE

Revit
Architectural Modelling

HRDC ID No: 10001534150

Join us for a comprehensive understanding of Autodesk Revit for architectural modelling with a focus on essential workflows and features to develop high-quality architectural designs. Learn to:

- Model key architectural components.
- Implement workflows for worksharing, phasing, and design options.
- Apply BIM collaboration and interoperability tools using Autodesk Revit.
- Generate detailed views, annotations, and project documentation.

Who is this for?

- **BIM Professionals:** BIM Modellers, Coordinators and Managers responsible for BIM implementation.
- **Consultants:** Engineers utilising BIM for structural design and analysis.
- **General public:** Students, educators and individuals interested in BIM technology and seeking foundational skills.

Requirement: Basic knowledge of BIM tools and concept.

Date	16 – 19 May 2025
Duration	25 hours (3.5 days)
Course fee (inclusive of SST)	**TAR UMT** Student, Staff or Alumni RM 935 Public RM 1,100
Venue	BIM Centre, Block D, TAR University of Management and Technology, Setapak, KL
Facilitator	Ts. Br. Ng Teck Wei
Schedule and Time	
16 – 18 May 2025	**9:00am – 5:00pm** Module 1: Introduction to Revit Architecture Module 2: Basic Architectural Modelling Module 3: Content Creation and Management Module 4: Views and Annotations Module 5: Drawing and Sheet Management Module 6: Collaboration and Interoperability
19 May 2025	**9:00am – 1:00pm** Revision & Assessment
Registration deadline	7 May 2025

For Inquiries:

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