Financial Modelling Intermediate Training

Learning Objectives:

Students will be able to :

- ***Understand financial modelling and why it's important for decision-making. Learn to use Microsoft Excel effectively to build financial models from scratch.***
- ***Analyze financial statements and ratios to evaluate how well a company is doing financially. Use forecasting techniques to make predictions and assess investment opportunities. Explore different ways to determine the value of companies and investments.***
- ***Improve your skills in assessing risks and testing how different situations can affect financial models. Solve real-life problems through case studies and avoid common mistakes when building financial models.***

FREE Repeat Classes!

3-Day Class

Normal Price :**RM2850**

PROMO PRICE

RM2450

per pax

**All prices are subject to 6% SST*



TARGET AUDIENCE:

- Basic knowledge of finance and accounting principles.
- Proficiency in using Microsoft Excel, including understanding basic formulas and functions.
- Familiarity with financial statements and their components (income statement, balance sheet, and cash flow statement).

CONTENT:

- Introduction to Financial Modelling
- Basics in Microsoft Excel
- Intermediate and Advanced in Microsoft Excel
- Building a Financial Model (Case Study 1 - SME)
- Financial Ratio Analysis
- Preparing Financial Models (Case Study 2- Public Listed)
- Preparing Financial Models (Case Study 3)
- Preparing Financial Models (Case Study 4 – Project Finance)
- Common Mistakes in Financial Modelling

CCD CIDB POINTS | **HRD CORP CLAIMABLE** | **CERTIFICATE PROVIDED**

Medium : Online / Classroom
Time : 9.00 am - 5.00 pm
Schedule : www.cadtraining.com.my/schedule/

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