

A hand is shown pointing at a bar chart. The bars are white wireframe structures of varying heights, set against a blue background. The hand is in the foreground, and the chart is in the mid-ground.


Certification workshop on **FINANCIAL DATA MODELING**

Call & WhatsApp: +1-443-839-0850



WHO SHOULD ATTEND

- ✓ Business planning & strategy
- ✓ Financial Research Analysts
- ✓ Corporate Finance Managers
- ✓ Project Finance Analyst
- ✓ Investment Banking Associates and Analysts
- ✓ Entrepreneurs
- ✓ Credit Analysts



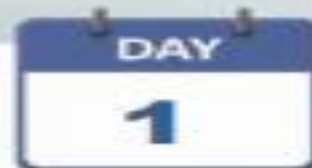
Everybody using Excel for more than 6 hours a week, will be benefitted from this Session





Course Agenda

Module 1



8:45	Registration
9:00	Excel as a Tool for Financial Modeling
9:30	Referencing & Excel Shortcuts for Financial Modeling
10:30	Morning break
10:45	Building Layout for Scalable Financial Model
11:15	Building Growth Drivers for Revenue
12:30	Lunch
1.30	Building Growth Drivers for Cost
3:00	Afternoon break
3:30	Building Asset and Debt Schedule
4:00	Projecting P&L and Balance Sheet
5.00	End of Day One





Course Agenda

Module 1

DAY
2

9:00	Day 1 Re-cap
9:15	Projecting Cash Flow Statement
9:45	Circular References in Cash and Interest
10:30	Morning break
10:45	Analyzing Financial Statements with Ratios
11.30	Corporate Finance Concepts for Financial Modeling
12:30	Lunch
1:30	Key Valuation Concepts
3:00	Afternoon break
3:30	Valuation Using DCF and Comps
4.30	Scenario Analysis and Building Dashboards
5:00	End of day two



Course Agenda

Module 2

DAY

3

- 8:45 **Recap of First Module**
- 9:00 **Advanced Tools in Excel for Auditing Financial Models**
- 9:30 **Auditing Large Models and Complicated Formulas**
- 10:30 **Morning break**
- 10:45 **Advanced Excel Functions to Create Flexible Financial Models**
- 11:15 **Using Index, Match and Offset Functions to create Flexible Models**
- 12:30 **Lunch**
- 1:30 **Mastering Financial Functions – Lease Analysis for Facebook**
- 3:00 **Afternoon break**
- 3:30 **Advanced Charting Techniques in Excel – Creating Football Field**
- 4:00 **Creating Dashboard for Financial Data**
- 5:00 **End of Day Three**



Course Agenda

Module 2

DAY

4

- 9:00 Day 3 Re-cap
- 9:15 Understanding Macros
- 9:45 Creating Flexible Dashboards & Charts Using Form Controls
- 10:30 Morning break
- 10:45 Introduction to VBA for Financial Modeling
- 11.30 Recording Macros to Break Circular References
- 12:30 Lunch
- 1:30 Implementing Monte Carlo Simulation for Revenue Analysis –I
- 3:00 Afternoon break
- 3:30 Implementing Monte Carlo Simulation for Revenue Analysis –I I
- 4.30 Summarization, Q&A
- 5:00 End of day Four





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