

FULL CURRICULUM • 2026

Financial Modelling & Valuation

Value a business like an investment banker.

Every module, every lesson — the complete syllabus, end to end.

25

MODULES

110

LESSONS

5

MONTHS

₹24,500

FULL PROGRAMME

What this course covers

1

Level 1 • Beginner

Intro Video for FMV Course • Introduction to Excel • Tips & Tricks in Excel

1 month • 8 modules • 36 lessons • ₹6,000

2

Level 2 • Intermediate

Fundamentals of Accounting • Introduction to Financial Modelling

2 months • 8 modules • 43 lessons • ₹8,000

3

Level 3 • Advanced

Make flexible & dynamic Financial Model • Using powerpoint for business presentations • Real life Case Studies on Financial Models

2 months • 9 modules • 31 lessons • ₹10,500

The whole journey

This is the complete syllabus for Financial Modelling & Valuation — 25 modules and 110 lessons, in the order you will learn them. The level markers show how far each stage carries you, but the curriculum runs as one continuous path from the first lesson to the last.

1

LEVEL 1

Beginner

Intro Video for FMV Course · Introduction to Excel · Tips & Tricks in Excel

1 month · 8 modules · 36 lessons · ₹6,000

1. How to connect with mentors and Resolve doubts

1 lessons

- How to connect with mentors and Resolve doubts

2. Intro Video for FMV Course

1 lessons

- Industry Ready Financial Modeling Course Launch

3. Introduction to Excel

7 lessons

- Introduction and Overview of Excel
- Basic Operations and Data Entry
- Introduction to formatting
- Introduction to Excel Formulas
- Excel Functions
- Cut copy, Paste Special
- Format Cells

4. Tips & Tricks in Excel

8 lessons

- Excel best practices
- Tips & tricks part 2
- Select Special & Dynamic Names
- Named Range & Hyperlink
- Custom Format No.
- Macros
- Freeze Panes & More
- Conditional formatting

5. Key Excel Functions

10 lessons

- SUM, SUMIF and SUMIFS
- Count, Average
- Text Modif, MaxMin
- VLOOKUP
- INDEX, MATCH and their combination - the perfect substitute for VLOOKUP
- Index Match Match
- Rank and Iferror
- Choose and Goal Seek
- Intro to Data Tables
- Pivot Tables

- **6. Financial Functions in Excel** 4 lessons
 - Net Present Value
 - Internal Rate of Return
 - Loan and Interest Rate
 - Date Functions
- **7. Mastering Excel Pivot Tables** 4 lessons
 - Intro Pivot Tables
 - Modify
 - GETPIVOTDATA
 - Slicers
- **8. Understanding the basics of Finance and relevance in Corporates & Life** 1 lessons
 - Basics of Finance, 12 Key Concepts Explained

2

LEVEL 2

Intermediate

Fundamentals of Accounting · Introduction to Financial Modelling

2 months · 8 modules · 43 lessons · ₹8,000

- **9. Fundamentals of Accounting** 15 lessons
 - Basics of Accounting_Part 1_A
 - Basics of Accounting_Part 1_B
 - Basics of Accounting_Part 1_C
 - Basics of Accounting_Part 2_A
 - Basics of Accounting_Part 2_B
 - Basics of Accounting_Part 2_C
 - Basics of Accounting_Part 2_D
 - Basics of Accounting_Part 2_E
 - Basics of Accounting_Part 3_A
 - Basics of Accounting_Part 3_B
 - Basics of Accounting_Part 3_C
 - Basics of Accounting_Part 3_D
 - Basics of Accounting_Part 3_E
 - Basics of Accounting_Part 3_F
 - Rectification of Errors, Suspense Account & Financial Statements
- **10. Introduction to basic Financial Statements Terminologies, Ind AS & IFRS** 8 lessons
 - Significance & Elements of Financial Statements
 - Understanding Elements of Financial Statements
 - Understanding Proforma of Financial Statements with example
 - Introduction to Ind AS & IFRS
 - Decoding Adoption of Ind AS & Ind AS 101 to 116 explanation
 - Decoding Ind AS 1 to 24 explanation
 - Decoding Ind AS 24 to 41 explanation
 - Referencing materials for Ind AS & IFRS and comparison

- **11. Introduction to 3 Statement Financial Statements** 3 lessons

 - Decoding Income Statement in depth
 - Decoding the Cash Flow Statement & its types & interconnection
 - Decoding Balance Sheet Elements in Depth

- **12. Learning how to do analysis of Financial Statements and take decisions** 3 lessons

 - Analysing Income Statement
 - Analysing CFS & Decision Making
 - Analysing Balance Sheet

- **13. Learning Ratio Analysis on Financial Statements** 5 lessons

 - Ratio Analysis Fundamentals, Liquidity, Solvency & Profitability Ratios
 - Learning Interpretation & Implementation of Ratios with Financial Statements - Part 2
 - Turnover, Earning and Other Category Ratios
 - Comprehensive Stock Analysis of IRFC
 - Learning Interpretation & Implementation of Ratios with Financial Statements - Part 1

- **14. Introduction to Financial Modelling** 5 lessons

 - Introduction to the concept of Financial Modelling & steps
 - Top 10 Careers in Financial Modelling - Part 1
 - Understanding the format of Financial Model using D-Mart Financial Model
 - Top 10 Careers in Financial Modelling - Part 2 (Job Market)
 - Uses & Importance of Financial Modelling

- **15. Create a forward looking Integrated Financial Model** 3 lessons

 - Income Statement Forecasting
 - Forecast Cash Flow Statement and Revolver Schedule
 - Building Balance Sheet Assumptions and Checks

- **16. Extrapolate and forecast forward looking Financial ratios** 1 lessons

 - Financial Ratio Analysis in Excel Financial Model

Advanced

Make flexible & dynamic Financial Model · Using powerpoint for business presentations · Real life Case Studies on Financial Models

2 months · 9 modules · 31 lessons · ₹10,500

17. Preparation of Financial Model using Management Discussion & Analysis 7 lessons

- Pyramid Solutions Financial Modeling Case Study Overview - Step 1
- Pyramid Financial Model- Analyzing Historical Financial Statements - Step 2
- Pyramid Financial Model- Projecting Revenues and Costs, Step 3&4
- Pyramid Financial Model - Projecting Depreciation Using CAPEX Schedule, Step 5
- Pyramid Financial Model - Projecting Working Capital in Financial Model, Step 6
- Pyramid Financial Model - Projecting Cash Flow, Step 7
- Pyramid Financial Model - Projecting Debt and Integrating Statements, Step 8&9

18. Calculation of valuation of Company based on intrinsic value 3 lessons

- Intro to Intrinsic Valuation (DCF) and the concept of discounting
- Understanding 5 steps of DCF Valuation
- Performing Case Based DCF Valuation

19. Calculation of valuation of Company based on extrinsic value 2 lessons

- Extrinsic Valuation - Company Valuation Using P_E Multiples
- Extrinsic Valuation - Company Valuation Using EV Sales & EV EBITDA Multiples

20. Make flexible & dynamic Financial Model 3 lessons

- Financial Model Types and Uses
- Financial Model Examples and OMEGA Startup Financial Model Overview
- Building Omega Cost Based Startup Financial Model

21. Creating Data Visualization charts & Dashboard in excel for Financial Models 1 lessons

- Creating Financial Model Dashboards with Charts

- **22. Using powerpoint for business presentations** 3 lessons
 - Microsoft Powerpoint Basics & Activation of AI Tool
 - Exploring Internet available AI Tools for making presentations
 - Creating FinTech PPT Using PowerPoint AI Designer

- **23. Real life Case Studies on Financial Models** 1 lessons
 - Financial Modeling Case Studies and Templates

- **24. Financial Modelling using AI** 5 lessons
 - Intro to AI for Finance
 - Understanding the role of AI in Finance & Financial Modelling
 - Use of AI Tools to support Financial Analysis_Ratio Analysis
 - Generating assumptions, forecasting and building Financial Model using AI
 - AI Results for Financial Modelling

- **25. Placement Module** 6 lessons
 - Finance Hiring Toolkit Walkthrough
 - Interview Preparation, Question Banks and Mock Practice tools
 - Resume Mistakes and Winning Format Tips
 - LinkedIn Outreach Setup for Referrals Made Easy
 - Building Financial Portfolio_ Website
 - Salary and Stipend Negotiation Range Websites

Certificates & what comes next

You receive a certificate at the end of every level you finish. Join for a single level or the full programme — the choice is yours. Learners who stand out may be invited to work on live client projects as interns; these places are merit-based, limited, and depend on projects being available.