

FULL CURRICULUM • 2026

Financial Analysis

Read the numbers that decide a company's future.

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

21

MODULES

112

LESSONS

5

MONTHS

₹20,000

FULL PROGRAMME

What this course covers

1

Level 1 • Beginner

Introduction to Financial Analytics • Excel Basics • Make your Excel look professional

1 month • 6 modules • 26 lessons • ₹5,000

2

Level 2 • Intermediate

Financial Statements • Charts in MS EXCEL • 3 Statement model

2 months • 7 modules • 41 lessons • ₹6,500

3

Level 3 • Advanced

Equity Everything you need to know • Capital Budgeting Techniques • Working Capital Management

2 months • 8 modules • 45 lessons • ₹8,500

The whole journey

This is the complete syllabus for Financial Analysis — 21 modules and 112 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

Introduction to Financial Analytics · Excel Basics · Make your Excel look professional

1 month · 6 modules · 26 lessons · ₹5,000

- **1. Introduction to Financial Analytics** 2 lessons

- Introduction video
 - Course outline
- **2. Excel Basics** 4 lessons

- Basics 1
 - excel shortcuts 1
 - Excel formulas and functions
 - Excel shortcuts 2
- **3. Make your Excel look professional** 5 lessons

- Optimisation
 - Named Ranges
 - Macros
 - DV and custom F
 - abs and rel ref
- **4. Excel Be a Pro** 8 lessons

- find and replace, CF
 - Vlookup Hlookup
 - IF ELSE
 - Xlookup
 - Countif, Average If, MaxIF, Sum IF
 - Index and match function
 - Error handling
 - String Functions
- **5. Financial Functions** 2 lessons

- What IF Analysis
 - PMT and Date function
- **6. Introduction to Basic Accounting** 5 lessons

- What is accounting, why do we need accounting
 - Rules of Accounting
 - Accounting equation
 - Financial Accounting
 - Book keeping

Intermediate

Financial Statements · Charts in MS EXCEL · 3 Statement model

2 months · 7 modules · 41 lessons · ₹6,500

- **7. Financial Statements**
3 lessons

- FS Income Statement
 - FS Cash Flow Statement
 - FS Balance Sheet
- **8. Learn to make your own Financial statements FROM SCRATCH!**
3 lessons

- P&L from scratch
 - Cash Flow Statement from scratch
 - Balance Sheet from scratch
- **9. Charts in MS EXCEL**
4 lessons

- Introduction to charts and column chart
 - Pivot tables
 - Bar chart, line chart
 - Slicers and Timelines
- **10. 3 Statement model**
12 lessons

- 3 statement model(theory)
 - 3SM CFS
 - Fixed Asset Roll Forward
 - Ratio Analysis(theory)
 - Equity Schedule
 - Ratio Analysis Part 1
 - Liabilities Schedule
 - Ratio Analysis part 2
 - 3SM IS
 - Forecasting Part 1
 - 3SM BS
 - Forecasting part2
- **11. DCF Modelling**
7 lessons

- DCF Theory
 - Comp Analysis 1
 - WACC
 - COMP Analysis 2
 - Beta (L and UL)
 - Other Financial Models
 - DCF Model
- **12. Revenue and Cost Recognition**
6 lessons

- Cash vs Accrual
 - Challenges in rev recognition
 - Revenue recognmition
 - Cost recognition
 - Revenue Recognition importance and examples
 - Cost recognition example

13. Advanced Accounting

6 lessons

- Trade Recievables
- Trade Payables
- Inventory
- fixed assets
- liabilites
- leverage

3

LEVEL 3

Advanced

Equity Everything you need to know · Capital Budgeting Techniques · Working Capital Management

2 months · 8 modules · 45 lessons · ₹8,500

14. Equity Everything you need to know

7 lessons

- equity
- types of equity
- raising equity
- dividend
- shareholders
- basic terms
- stock splits

15. Capital Budgeting Techniques

6 lessons

- cap budget tech
- time value of money
- NPV
- IRR
- PBP and DPBP
- PI and final Example

16. Working Capital Management

2 lessons

- working cap mgmt
- WCM Part 2

17. Business Analysis

13 lessons

- Business analysis
- Time Series Analysis theory
- Time series data excel
- Correlation analysis theory
- Correlation Analysis Excel
- Trend Analysis theory
- Trend Analysis Excel
- regression analysis theroy
- Regression analysis excel
- Comparative analysis theory
- Comparative analysis excel
- Value based analysis theory
- Value based analysis excel

18. How to Analyse Financial Statements

4 lessons

- how to analyse fin statements
- Tools in FS analysis
- Common Size Statements
- Understanding Annual Reports

- **19. Your First Capstone Project** 11 lessons
 - Downloading the info HUL
 - Analysis Report HUL
 - Analysis report HUL 2
 - Historical FS HUL
 - Forecasting HUL
 - Ratio Analysis HUL 1
 - Ratio Analysis HUL 2
 - DCF Model HUL
 - Trend Analysis HUL
 - COMP Analysis HUL
 - Common Size Statement
- **20. Tips and Tricks for the future** 1 lessons
 - Tips and Tricks
- **21. What to do now?** 1 lessons
 - What to do now

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.