

AIM

AI-Assisted Investment Mastery

Understand the business. Read the market.

Practical fundamentals + technical analysis + risk management. A structured learning journey for people who want to build and review their own equity-investment decisions.

14

MODULE LESSONS

42

TOPIC SECTIONS

154

QUESTIONS

Built for independent investors

For learners and working professionals who want a clear, practical investing process. Covers essential business analysis and chart reading, without advanced financial modelling or analyst-career training.

Education only. No stock tips, personalised investment advice, guaranteed returns or accuracy promises. Equity investments can lose value.

Build understanding. Then learn to read price.

01 Equity Investing Foundations

Start with the purpose of your money • Understand the market and the instrument • Orders, execution and corporate actions

02 Practical Fundamental Analysis

Explain the business before the numbers • Connect profit, balance sheet and cash flow • Use ratios and governance together

03 Valuation and Stock Screening

Price is what you pay; expectations matter • Create a screen for a specific purpose • Compare peers and avoid value traps

04 Reading Charts and Market Structure

Read candles as compressed information • Structure, support and resistance • Use time frames for different jobs

05 Demand, Supply and Price Behaviour

What a zone can and cannot tell you • Assess quality and plan invalidation • Failed breaks and scenario thinking

06 Volume, Indicators and Fibonacci

Volume and moving averages • RSI, ADX and ATR answer different questions • Fibonacci and disciplined confluence

07 Important Chart Patterns

Bases, rectangles and continuation structures • Reversal patterns and meaningful candles • Targets, failures and historical review

Turn knowledge into a repeatable process.

08 Market Cycles, Sector Rotation and Relative Strength

Market phases and economic conditions • Sector leadership and relative strength • Breadth and a practical market dashboard

09 Combining Fundamentals and Technicals

Use each method for its proper job • Plan entries, additions and conflicting evidence • Write the thesis and decision record

10 Risk Management and Position Sizing

Distinguish invested capital from risk • Calculate size and evaluate expectancy • Manage total exposure, drawdowns and events

11 Portfolio Construction and Exit Planning

Give every holding a role • Exit rules and rebalancing • Measure results honestly

12 Investor Psychology and Behaviour

Common biases in everyday decisions • Build friction before risky decisions • Review decisions without rewriting history

13 Practical AI-Assisted Research

Give AI a bounded research task • Verify numbers and challenge the conclusion • Safe workflows and research records

14 Your Personal Investment System

Write the operating rules • Practise without fooling yourself • Capstone, protection and continuing review

Learn with a purpose.

01 Learn and practise

Detailed text lessons, worked examples, topic sections and 14 practical assignments. Current videos are clearly labelled demos; topic-specific recordings will replace them.

02 Check your understanding

Eight questions after every module lesson, with varied correct-answer positions. The 42-question final exam appears after the last lesson and unlocks after lesson completion and passing every quiz. Pass mark: 70%.

03 Build your investment system

Create company research notes, annotated charts, a model portfolio, position-sizing calculations, exit rules and an AI verification log. A completion certificate recognises learning requirements; it is not a regulatory licence.

PROGRAM OFFER

₹25,999

Regular price: ₹36,999

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Review the program and checkout terms before paying. Course access follows your enrolment. Learning outcomes depend on practice; no investment result is promised.