

ORIVU

ACADEMY OF FINANCE



SPECIALIZED TRADING PROGRAM

Smart Money Program

Learn to read market structure, liquidity, institutional footprints, supply-demand zones, and confluence through one disciplined, rule-based process.

3 Months	15 Lessons	30 Topics
Program duration	Structured learning	Two per lesson

FINANCIAL LITERACY IS EVERYONE'S RIGHT

Read structure, liquidity and institutional context

Smart Money Program develops an evidence-based understanding of price action, market phases, BOS, CHoCH, liquidity, supply-demand zones, order blocks, fair-value gaps, Fibonacci, volume profile, confluence and risk control. Practical assignments help learners build one measurable, rule-based trading system.

What you will build	How you will learn
• Market-structure mapping • Liquidity and sweep analysis • Supply-demand zone grading • Order-block and imbalance context • Multi-timeframe confluence • Position sizing and system discipline	• Two focused topics per lesson • Demo-video learning blocks • Written explanations and examples • One practical assignment per lesson • Quizzes after Lessons 1-14 • Final assessment in Lesson 15

WHO THIS PROGRAM IS FOR

Developing technical traders - Learners who want a step-by-step Smart Money framework instead of isolated chart labels.

Price-action traders - Traders who want clearer structure, liquidity, zone, and confirmation rules.

Multi-timeframe learners - Students seeking a repeatable connection between higher-timeframe context and lower-timeframe execution.

Process-focused learners - Traders ready to journal, backtest, review, and follow one evidence-based system.

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COMPLETE CURRICULUM
ACADEMY OF FINANCE

Lessons 1-5: Foundations, structure and liquidity

01	Smart Money Foundations	• Smart Money Concepts and Institutional Logic • Retail Behaviour and Institutional Footprints
02	Price Action and Market Phases	• Candlestick and Price-Action Foundations • Impulse, Correction and Consolidation
03	Market Structure	• HH, HL, LH and LL • Trend and Trading-Range Identification
04	BOS and CHoCH	• Break of Structure (BOS) • Change of Character (CHoCH)
05	Liquidity Concepts	• Liquidity Pools and Inducement • Liquidity Sweeps and Stop Hunts

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Lessons 6-10: Zones, order blocks and imbalance

06	Supply and Demand Foundations	• Supply and Demand Logic • Institutional Zone Formation
07	Zone Validation	• Fresh, Tested and Invalid Zones • Zone Refinement and Entry Models
08	Multiple-Timeframe Analysis	• Higher-Timeframe Bias • Lower-Timeframe Entry
09	Order Blocks and Mitigation	• Order Blocks • Breaker and Mitigation Blocks
10	Fair Value Gaps and Premium-Discount	• Fair Value Gaps and Imbalances • Premium, Discount and Equilibrium

Lessons 11-15: Confluence, strategies and discipline

11	Fibonacci and Golden Ratio	• Golden Ratio Logic • Retracement, Extension and OTE
12	Volume and Volume Profile	• Volume Confirmation • Volume Profile, POC, VAH and VAL
13	Supply-Demand and Structure Strategies	• Supply-Demand Trading Strategy • BOS-CHoCH Entry Strategy
14	Liquidity-Fibonacci Confluence	• Liquidity-Sweep and Fibonacci Strategy • Multi-Confluence Trade Plan
15	Risk, Psychology and One System	• Risk Management and Trading Psychology • Building One Rule-Based Smart Money System

Practice, test, review, improve

15	98	30	80%
Practical assignments	Quiz questions	Final-exam MCQs	Passing score

Assessment pathway

Lessons 1-14 each include a seven-question quiz, creating 98 lesson-quiz questions. Lesson 15 contains the 30-question final exam only. The passing requirement is 80%, or at least 24 correct answers in the final exam.

Practical learning

Assignments cover structure maps, liquidity studies, zone grading, BOS and CHoCH examples, multi-timeframe plans, order-block validation, fair-value gaps, Fibonacci measurements, volume profiles, historical testing, journaling, and final system documentation.

Responsible learning

The program emphasizes defined risk, structural invalidation, realistic expectations, scenario analysis, rule adherence, and human responsibility. Smart Money concepts are taught as educational frameworks, not as guaranteed institutional signals or profit promises.

EXPECTED LEARNING OUTCOMES

By completion, learners should be able to map structure, distinguish BOS from CHoCH, identify liquidity pools and sweeps, grade supply-demand zones, evaluate order blocks and fair-value gaps, combine Fibonacci and volume-profile context, size positions from planned loss, document one trading system, and review evidence with greater discipline.

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ENROLMENT DETAILS

Build your Smart Money framework

PROGRAM DURATION	REGULAR PRICE	CURRENT OFFER
3 Months	₹17,999	₹11,999

ORIVU - Academy of Finance

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IMPORTANT DISCLAIMER

This brochure and program are for educational purposes only. They do not constitute investment advice, research recommendations, trading calls, portfolio management, or an assurance of returns. Trading and investing involve risk and can result in losses. Smart Money terminology cannot identify every institutional action or guarantee a market outcome. Course structure, price, availability, regulations, and platform features may change. Learners must independently verify current information, assess suitability, and consult qualified professionals where required.

Read the evidence. Define the risk. Follow the system.

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