

Option trading and hedging

Zero to Advanced Option Trading Course (Option Hedging)

Beginner to Advanced

Schedule confirmed on inquiry

6 modules

A structured options curriculum covering contract mechanics, option-chain data, Greeks, volatility, strategies, hedging, and disciplined trade planning.

Published price information

Pricing confirmed on inquiry

The supplied pricing brief does not assign a confirmed standalone fee to this course.

Who this is for

For learners seeking a complete options path from fundamentals through strategy selection, hedging, and risk management.

Before you begin: Any prerequisites and recommended prior knowledge will be confirmed before enrollment

Main areas of study

01. Options fundamentals: calls, puts, strikes, premiums, expiry, and ITM, ATM, and OTM contracts
02. Option chain and market data: open interest, volume, PCR, and OI-based support and resistance
03. Options pricing and Greeks: intrinsic value, time value, Delta, Gamma, Theta, and Vega
04. Volatility and strategy selection: IV, historical volatility, buying, selling, and market-condition analysis
05. Option strategies: long calls and puts, covered calls, spreads, straddles, strangles, and iron condors
06. Risk management and hedging: position sizing, stop-loss planning, risk-reward, trade management, and drawdown control

Learning objective

Develop a systematic process for analysing options and documenting a suitable strategy, risk, and execution plan for educational case studies.

Format: Format confirmed on inquiry

Before enrollment

Ask for the assigned instructor profile, complete module schedule, assessment details, final fee, and cancellation terms in writing. The next start date is to be confirmed. An inquiry does not reserve a place.

This document is a curriculum overview. Learning outcomes depend on prior knowledge and practice. Educational content only; no trading recommendations or return guarantees.