

OPTION CERTIFICATION CURRICULUM

Level 1

Week 1

Session 1 - All about Futures

- Understanding Basic of Derivative Market
- Futures and Forward market
- No Arbitrage Pricing
- M2M and Margin Concept
- Derivatives Jargons
- Leverage in Futures Market

Session 2 - Options Defined (Long & Short)

- Understanding Options Market
- CALL or PUT Option
- Option Position and Payoff
- Options Jargons
- Options Margin
- Architect Functions and Numerical Examples.

Week 2

Session 3 - Option Premium & Open Interest

- Option Premium Calculation
- Moneyness of the Option
- Understanding the secondary Market of Options
- Concept of Open Interest Futures
- Price and OI Relationship
- Understanding the future Build Up



Session 4 – Advance OI Concepts

- Concept of Open Interest Options
- Options Chain Buyer or Seller Perspective?
- Learning Underlying and OI Relationship using OI PCR
- Formulating a Directional bias using Seasonal trends
- Trading Breakout with Conviction using Price and OI Percentile
- Taking First Trade In options.

Week 3

Session 5 - Basic of Greeks and Options Strategies

- Revisiting the component in Options Premium
- Understanding Price, Time and Volatility effect on premium.
- Learning the effect of Greeks on Premium What If?
- Strategies Starter Naked Options and Spreads
- Deploying Spreads when or when not to.
- Demystifying the effect of Greeks on Strategies.

Session 6 - Tasty Technical with Options Tadka

- Understanding the Trending and Bracketed Market
- Concept of Averages and Oscillator
- Trade Setup Using MA and RSI
- Learn to capture Intraday and Expires day Moves
- Introducing hidden Greek GAMMA
- Intraday naked options buying

Week 4

Session 7 - Trading Opening Bell – Using Derivative Data

- Detecting the Intraday Trend
- Indicator Combo BB and ADX
- Technical Setup and Idea Generation
- Deciding Entry and Exit Point.
- Seven step process for trade selection
- Which strategy to select



Session 8 - Simple Risk Neutral + Directional Futures Trading System

- Understanding the Risk in Futures Trading
- Systematic Risk Management in Futures
- Benefits and Method of Risk Neutral Trading System