

SMART INDEX TRADER PROGRAMME



Programme Objective

The "Smart Index Trader Programme" is a program that is uniquely designed to facilitate the comprehensive growth and development of a trader, with a primary focus on Index. This programme serves as a comprehensive guide that is specifically tailored to facilitate learners' understanding of various trading styles, tools, and techniques. The objective of this course is to foster the development of trading psychology and enable individuals to become independent traders.

Programme Highlights

- Includes Swing & Positional Trading
- F&O strategies and intraday trading
- 140 hours online programme
- Access to interactive and recorded session
- Industry experienced mentors
- Joint Certificate by NSE Academy & FinLearn Academy in Digital format

Beneficiaries

- Under/Fresh/Post graduates
- Traders/Dealers/Market participants
- People seeking change of profession
- Anybody having interest in stock market

Eligibility

Standard 10+2 from a recognized board

Exam details

- Online MCQ based
- No negative marking
- 50% will be considered as the passing percentage
- Students will be eligible for the examination post completion of 60 hours
- The successful candidate will get a certificate in a digital format

Fee Structure

Rs.30,000/- plus applicable tax

Refund Policy

Refund request received two workings days or 48 hours prior to the date of commencement of the course or launch date of the course or first lecture/class, whichever is earlier	90% of the course fees shall be refunded
Refund request post 48 hours prior to the date of commencement of the course or launch date of the course or first lecture/class, whichever is earlier	Zero refund

Programme Outline

Week 1	Core Technical Analysis
Day 1	Premises of Technical Analysis 3 Dimensional Chart Basics Basics of Candle - Construction, Component, and its Implication
Day 2	Support and Resistance - Price Action Trendline - Valid and Invalid Formation Horizontal Line - Trading and Investment Set up Role Reversal - Application of Retracement Trading Real-Time Case Studies
Day 3	Support Band and Resistance Band Bull Trap and Bear Trap - Potential Identification of Traps, Managing the Traps and Trap Trade Setups Real-Time Case Studies
Day 4	Foundation of Trend, Impulse and Corrective Moves, Trend Trading Change in Trend - Bullish and Bearish Continuation and Reversal in Trend
Day 5	Stages of Trend - Accumulation, Rise, Distribution, and Fall All Things Together
Week 2	Core Derivatives
Day 1	Introduction to Derivatives Comparison of Spot and Derivatives The core concept of Options Options mechanism
Day 2	Rights and Obligation Buying and Writing Options Use of options by professionals What is Hedging? Option Terminology
Day 3	Introduction to option chain Option Moneyness Intrinsic & Extrinsic Value Risks & Greeks of the options Introduction to Greeks
Day 4	Theta Black Scholes Calculator Delta Delta Moneyness Delta Add Up Gamma Vega Implied Volatility
Day 5	India Vix Open Interest Understand trends with option chain Open Interest Interpretation Put Call Ratio

Week 3	Swing - Technical tools
Day 1	Bullish and Bearish Reversal Candle Pattern Analysis
Day 2	Fibonacci Retracement and Extension
Day 3	Moving Average Ribbon
Day 4	Top-down Approach and Multiple Time Frame Analysis
Day 5	Stock Selection Process with chartlink/screener.in

Week 4	Indicators
Day 1	RSI & MACD
Day 2	Bollinger Band
Day 3	Ichimoku Cloud
Day 4	DEMA and Guppy Moving Average
Day 5	Matrix Series and Virtual Trading

Week 5	Derivative Strategies
Day 1	Single Leg Strategy Long Call Strategy Long Put Strategy
Day 2	Two Leg Strategy Long Straddle Strategy Short Straddle Strategy Long Strangle Strategy Short Strangle Strategy
Day 3	Bull Call Spread Strategy Bear Call Spread Strategy Cover Call Strategy Hedging Strategy Bull Put Spread Strategy Bear Put Spread Strategy
Day 4	Multi Leg Strategy Long Call Butterfly Strategy Condor Strategy
Day 5	All things together + real time case studies

Week 6	Intraday
Day 1(Mon)	Live Mentoring intraday trading session
Day 2 (Wed)	Live Mentoring intraday trading session
Day 3 (Fri)	Live Mentoring intraday trading session

Week 7	Intraday
Day 1(Mon)	Live Mentoring intraday trading session
Day 2 (Wed)	Live Mentoring intraday trading session
Day 3 (Fri)	Live Mentoring intraday trading session

Week 8	Intraday
Day 1(Mon)	Live Mentoring intraday trading session
Day 2 (Wed)	Live Mentoring intraday trading session
Day 3 (Fri)	Live Mentoring intraday trading session

Intraday Topics

- Higher Time Frame Support and Resistance 60 mins
- Trading Time Frame Support and Resistance 15 and 5 mins
- Trading Edge - Smaller Time Frame with a Higher Time Frame
- Defining daily Trading Range with ATR
- Defining Location with ATR
- Defining Location with 60 mins Support and Resistance Levels
- Momentum Trading with Multiple Moving Average
- Applying Multiple Moving Average on Multiple Time Frames
- Breakout and Retracement Trading with VWAP
- Retracement Trading with Bollinger Bands
- Oscillator and Indicator based Trading
- Vortex, Matrix, RSI

80 hours of the course will be focussed on the application of the concept, which will be taught in the webinar mentioned below

Weekly Webinar

One Hour a Week

Every Friday



2.00 pm to 3.00 pm



Topics Covered



- Index Overview
- Swing Trade Setup
- Indicator & Strategies



Sunday Webinar

Once in two week



11.00 am – 12.00 pm



Topics Covered



- Trade Set Up & Open Interest Build Up
- Trade Setup & Economic Environment
- Trade Set Up & Scanning For Opportunities
- Trade Set Up & Higher Time Frame Candle Stick Analysis
- Trade Set Up & multiple Moving Averages



- Trade Set Up & Mechanical Indicators Trading
- Trade Set Up & Fibonacci Studies And Fibonacci Confluence
- Trade Set Up & A Trading Mind
- Trade Set Up And Global Top Down Approach
- Trade Set Up & Band Trading Indicators And System

Live Trading Lab

Tuesday



10.00 am - 11.00 am



Topics Covered



- Index , Futures and Options
- How to set target & stop loss?
- Real-life example of scripts showing

Option Trading Lab

Thursday



4.00 pm to 5.00 pm



Topics Covered



- Market Analysis
- Trade Plan
- Option Strategies
- Understanding The Risk
- Combining Technical and option for trade set up



HITESH CHOTALIA

An industry veteran with over two and half decades of experience, Hitesh has had a successful career as a Technical Analyst & Market Strategist across top tier firms, across Retail and institutional broking, including Citi Investment Research & Global Markets, Centrum Broking, ShareKhan and Motilal Oswal. Having developed in-depth product expertise, Hitesh has effectively developed courses in the domain of Trading & Investing across multiple delivery platforms. He is the Head of Education at FinLearn Academy since inception.



PRATIK SAWANT

With a degree of MBA in marketing and background in Computer Science, Pratik comes in-depth knowledge of strategy creation and backtesting strategies with drawdown and profit curve. In his previous assignments, Pratik has worked with Reliable Software and Spider Software.



SHARADCHANDRA PRABHU

Sharad is a banking industry veteran with 2 decades of work experience in reputed organizations like HSBC, Barclays Bank Plc, Standard Chartered and ANZ Grindlays. He became a full-time professional trader and investor in the stock market from 2010 and delivers stock trading courses at Finlearn on charts, price travel, forecasting long-term and short-term market conditions based on Fibonacci pattern, Strategy building using indicators with multiple timeframes among others.



KAPIL SHAH

A reputed professional, Kapil has amassed a decade's experience across multiple roles in Sell-Side firms including ICICI Securities, ShareKhan, IDBI Capital and Choice Broking. A highly sought after Technical Analyst, Kapil has successfully combined his skills in designing and delivering Investing & Trading courses across delivery platforms. A resident Technical Analyst at Emkay Global, Kapil divides his time, conducting online courses at the FinLearn Academy and advising clients.

Contact Details

Registration Form

SMART INDEX TRADER PROGRAMME

Please fill all the details in CAPITAL letters only.

Name: _____

Father's /Husband's Name: _____

Date of Birth: ____/____/____ Nationality : _____

Correspondence Address: _____

_____ Landmark : _____

City: _____ PIN: _____

Mobile _____ Tel. No. (Residence): _____

Email ID: _____

ID Proof (PAN/Aadhar/DL/Passport/Voter ID): _____ ID Details: _____

Educational Qualifications*	Degree/Certificate	University/ Board	Year of Passing	% Marks
Post Graduation				
Graduation				
10+2				
Fees per programme	Rs. 35,400/- (Incl. of Taxes)	Payment Details*	Paid by: (Put a tick) NEFT/IMPS/PAYTM/Direct link	Date of Payment

Note : * marked details are mandatory to be filled and kindly refer the following details for payment.

DIRECT PAYMENT LINK : In case if you are paying through credit card, debit card or net banking then call on 842599989/9439178863/9619497907/9619497906 to get the direct link	Razorpay: Scan the QR code >> Select Smart index Trader Programme 
---	--

I have read and fully understand the curriculum content and other terms related to conduct of 'Smart Index Trader Programme' conducted by NSE Academy Ltd and FinLearn Academy. I would abide by rules and regulations governing the conduct of the programme.

Want to refer a friend/colleague/family member? (Put a tick) YES _____ No _____. If YES, share below details.

Name _____ Contact Number _____

Email ID _____

Latest Passport Size Photograph	____/____/____	
Signature of Applicant	Date of Submission	Location

May prosperity always bloom

NSE Academy Limited

National Stock Exchange of India Ltd, Exchange Plaza, C-1,
Block - G, Bandra Kurla Complex, Bandra East, Mumbai 400051.
L : 022 25045107 | Mail id : dl-wro-edu@nse.co.in | Website : www.nseindia.com

