

# Smart Trader

## One-year trade mentoring program

After selling a product to you our duty does not stop there. Post-sale-support we believe is the key point of your and our satisfaction.

Hence we have brought to you the '**Trade Mentoring Program**' having our six ways of support extended over **1-year post-sale**.

Because there are Six different ways to be an expert trader and wealth creator.

### A. What is our trade mentoring program?

**It is a 6 phased program split over 12 months.**

- 1.Learning unique technical analysis concepts which fit to market condition.
- 2.Learning the effective ways of hedging with option strategies.
- 3.Learning technique of investment.
- 4.Learning best technique of day trading.

(Every month's 1<sup>st</sup> week the learning material video and text presentation delivered online)

5.Live mentoring of methods explained in live market to experience the education. (Every month- 1<sup>st</sup> Friday)

6.Live mentoring of the software's developed by using those learnt techniques. (Every month – 3<sup>rd</sup> Friday)

### B. Who is eligible to enrol for this program?

Any new/existing full package buyer.

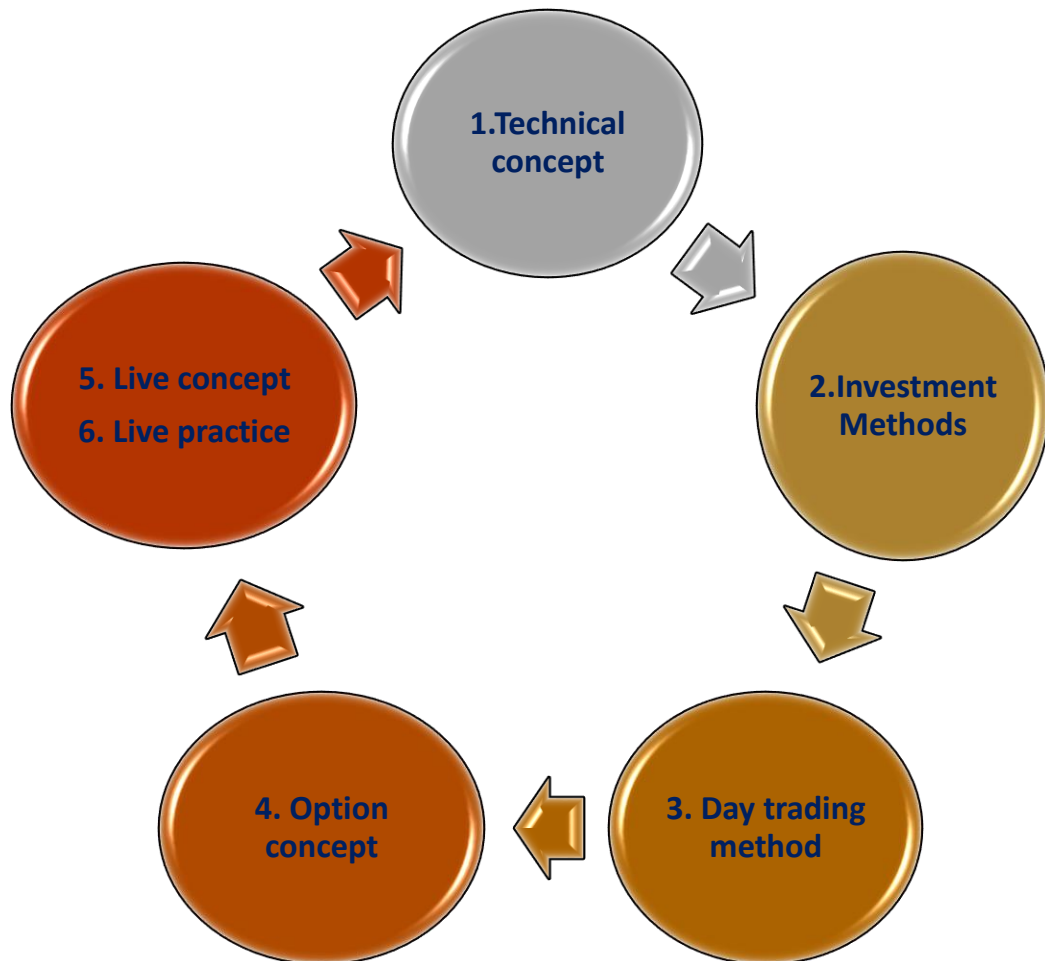
### C. How much it costs?

Rs6000 for the existing and new buyers.

#### D. What one can achieve from this program?

Repeated live market practice session is aimed to make you familiar with the trading process, hedging process and successful use of the tools.

Trader can learn and practice 12 different techniques of day trading, option trading, investment technique etc.



## Month wise learning and practicing activity details.

### 12 months' support program

#### January

**a. Technical concept**

Charts, patterns

**b. Option concept**

Option strategy using the trend analysis

**c. Investment method**

Choosing best stock using the Stock Alpha

**d. Day trading method**

Mid- point intraday trade method

Intraday using dynamic moving average

**e. Live trading**

**f. Live concept**

#### March

**a. Technical concept**

Trend continuation candle patterns

**b. Option concept**

Option strategy using the Vega analysis

**c. Investment method**

Choosing best stock using the golden ratios

**d. Day trading method**

Dynamic Gann intraday trade method

**e. Live trading**

**f. Live concept**

#### February

**a. Technical concept**

Moving average and indicators

**b. Option concept**

Option strategy using the delta analysis

**c. Investment method**

Choosing best stock using the Stock Beta  
and price earning

**d. Day trading method**

Dynamic Fibonacci intraday trade method

**e. Live trading**

**f. Live concept**

#### April

**a. Technical concept**

Elliot wave theory

**b. Option concept**

Option strategy using the arbitrage  
time value

**c. Investment method**

Objective setting in mutual fund  
investment

**d. Day trading method**

Dynamic Elliot trade method

**e. Live trading**

**f. Live concept**

## May

### a. Technical concept

W. D. Gann concept

### b. Option concept

Option strategy with pair trade

### c. Investment method

Taking the best benefit from mutual fund investment

### d. Day trading method

Gav method

### e. Live trading

### f. Live concept

## June

### a. Technical concept

Pair trade in details

### b. Option concept

Option arbitrage trade based on trend break out

### c. Investment method

ETF investment based on 1-SD trend.

### d. Day trading method

Gann Square of 9 and square of 12 method

### e. Live trading

### f. Live concept

## July

### a. Technical concept

Fundamental of economic events

### b. Option concept

Option strategy based on volatility

### c. Investment method

Investment based on Fibonacci trend.

### d. Day trading method

1-SD method of intraday trend forecast.

### e. Live trading

### f. Live concept

## August

### a. Technical concept

Monte Carlo simulation method

### b. Option concept

Calendar option spread strategy

### c. Investment method

Investment based on PE ratio, book value method.

### d. Day trading method

Intraday trend forecast using monte Carlo

### e. Live trading

### f. Live concept

## September

### a. Technical concept

Monte Carlo simulation method

### b. Option concept

Calendar option spread strategy

### c. Investment method

ETF Investment technique.

### d. Day trading method

Intraday trend forecast using monte Carlo

### e. Live trading

### f. Live concept

## November

### a. Technical concept

W.D.Gann price range and time square technique

### b. Option concept

Multiple bull or bear spread with future long or short -Hybrid option strategy

### c. Investment method

ETF Investment based volatility and Fibonacci.

### d. Day trading method

Fibonacci and volatility day trading method

### e. Live trading

### f. Live concept

## October

### a. Technical concept

Easy of movement, klinger oscillator, dynamic Bollinger

### b. Option concept

Option strategy based on Bollinger trend

### c. Investment method

Investment portfolio based on beta

### d. Day trading method

Intraday trend forecast dynamic Bollinger and displaced moving average

### e. Live trading

### f. Live concept

## December

### a. Technical concept

Dynamic square of nine and square of 12 principles

### b. Option concept

Complex option strategy based on trend

### c. Investment method

Best stock picking method in same sector.

### d. Day trading method

Intraday trend forecast using dynamic square of nine and 12 principle

### e. Live trading

### f. Live concept