MASTERMIND DERIVATIVE DIPLOMA

FROM BASIC TO ADVANCE

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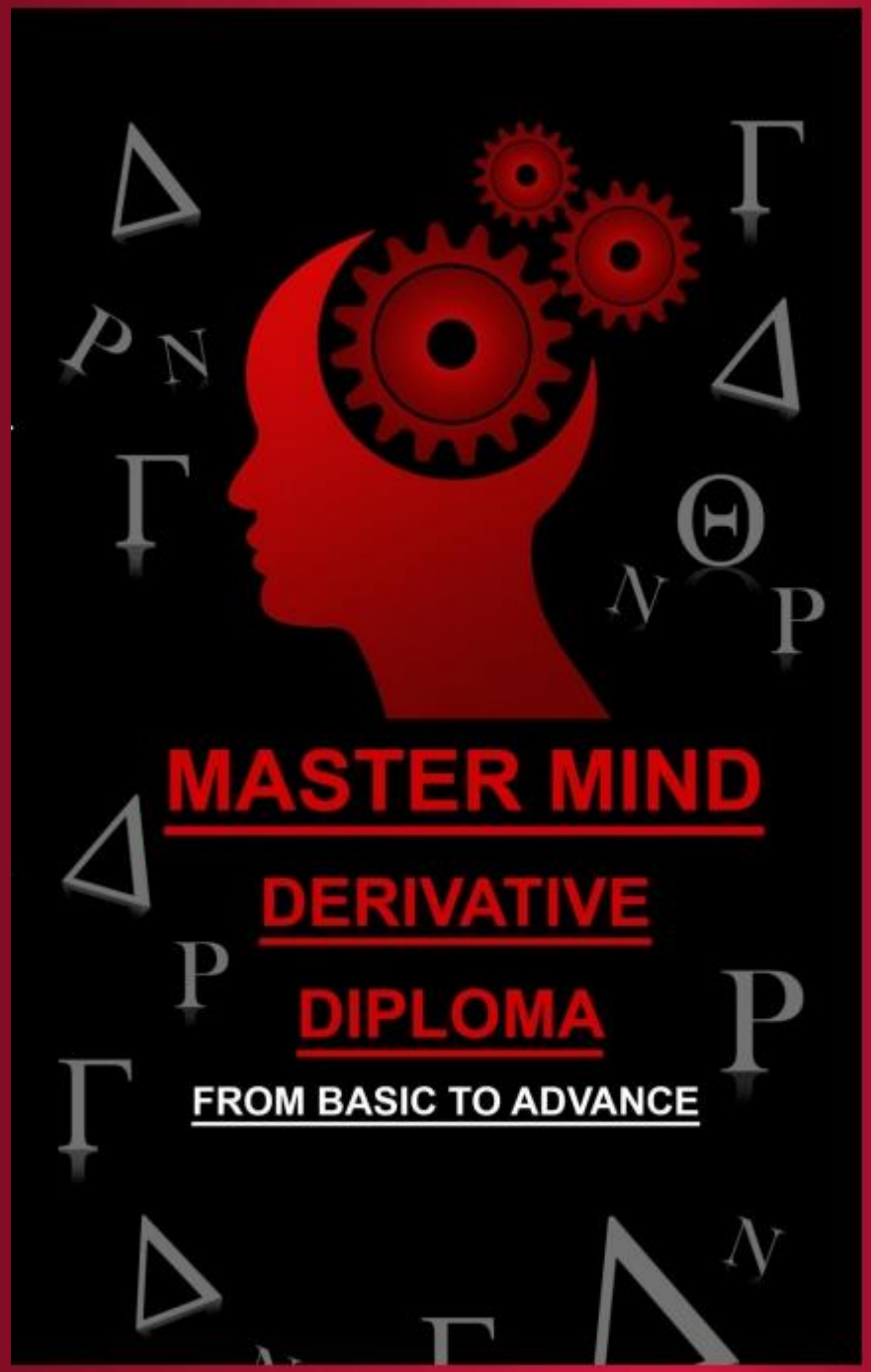
KNOWLEDGE STRATAGY EXECUTION



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ABOUT SPEAKER

Nilesh Sarda, an Engineer, is trader by passion and profession.

He has simplified Gann study for common man. He explains theory in very simple language for Indian market in live treading. He has simplified an designed excel sheet for square of 9, Gann levels, Range in ready format to trade in market. He makes sure, every man who has urge to learn, understand concepts in very simple manner. He believes in proving the things and all major tops and bottom short term movement are all predicted and written on many online portals to help people to trade. His attitude towards treading as per GANN is KISS-- keep it simple stupid.

Trained more than 1000+ participants for earning livelihood and extra income source.

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❖ Basic Option Trading

- Call Option
- Pay Off Graph
- Call Option Sell
- Breakeven Point Call option
- Put Buy Introduction
- Put Option sell
- Breakeven Point of put option buy sell
- Option types as per intrinsic value
- What is the difference between call buy and put sell
- Synthetic Future Buy and sell
- Synthetic Call Buy and Call Sell
- Synthetic Put Buy and Put Sell
- Shortcut method do derive synthetic Options Formula
- Long Straddle
- Short Straddle
- Long Strangle
- Difference between Long Straddle and Long Strangle
- Short Strangle
- When To make Straddle Strangle Strategy

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- Bull Call Spread
- Bull Put Spread
- Bear Call spread
- Bear Put Spread
- Hoe to Find BEP of Bull and Bear Spread
- Introduction to Ratio Spread
- Call Ratio Front Spread
- Put Ratio Front Spread
- Call ratio Back Spread
- Call Ratio Front Spread Ladder
- Put Ratio Front Spread Ladder
- Put Ratio Back Spread Ladder
- When To Make Ratio Spread and ladders
- Introduction To Butterfly Strategy
- Long Call Butterfly
- Short Call Butterfly
- Long Put Butterfly
- Short Put Butterfly
- How call Butterfly and Put Butterfly are Same
- Long Iron Butterfly
- Short Iron Butterfly
- Long Call Condor
- Short Call Condor
- Long Put Condor
- Long Iron Condor
- Short iron Condor
- When To Make Butterfly and Condor Strategy
- Long Calendar Spread
- Short Calendar Spread
- Introduction to Open interest
- How to take View Of Market Using Open Interest
- Conclusion Basic Options Trader

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❖ Advance Option Trading

- Option Pricing Introduction
- Option Pricing with respect To Time to maturity
- Relationship of Options Premium with its variables
- How to use Options Software to Understand Options and Option Greek
- Introduction to Options Greeks
- Calculation of Option Greeks on Options Calculator
- How to use VolHedge Software to Learn Options Behavior
- How to Calculate Portfolio Greeks
- How to Neutral the Portfolio Greeks
- Delta Introduction
- How to Calculate Portfolio Delta
- How to Neutral Portfolio Delta
- Delta Impact Change in P & L with respect to change in Spot
- Important Points of Delta
- Vega Introduction
- Behavior of Vega with respect to ITM, OTM or ATM option
- behavior of Vega with respect to Time to Maturity
- How to Calculate Portfolio Vega

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- How to Neutral the Portfolio Vega
- Traders Desire With Respect to Vega
- Important Points Of Vega
- Theta Introduction
- Behavior of Theta with respect To ITM OTM, and ATM
- Behavior of Theta with respect to Volatility
- Behavior of Theta with respect to Time to Maturity
- How to Calculate Portfolio Theta
- How to Neutral Portfolio Theta
- Theta Impact on Profit & Loss
- Traders Desire with respect to Theta
- Important Points of Theta
- Explanation Of RHO
- Gamma Introduction
- Calculation of Gamma
- Value of Put gamma
- Behavior of Gamma with Respect to ITM, ATM, OTM Options
- Behavior of gamma with Respect to Time to Maturity
- How to Calculate Gamma
- How to Calculate Portfolio gamma
- How to neutral Portfolio gamma
- What is My View when my Portfolio Gamma is Short or Long
- Important Points of Gamma
- Joint Impact of Greeks on Profit and Loss Part 1
- Joint Impact of Greeks on Profit and Loss Part 2
- Short Gamma Strategy Part 1
- Short Gamma Strategy Part 2
- Benefit of Delta Neutral Process
- Low Delta Short Gamma Strategy
- Price Ratio Spread Vs. Delta Ratio Spread
- Vega Ratio Spread
- Sigma Range Calculation and Importance
- Dispersion Theory
- Book Building Strategy
- Greek Options Trader Conclusion

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❖ SCHEDULE OF COURSE

March 2019

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 Hour Webinar	Full Day
	1 Hour Webinar		1 Hour Webinar		1 Hour Webinar	Full Day
	1 Hour Webinar		1 Hour Webinar		1 Hour Webinar	Full Day
	1 Hour Webinar		1 Hour Webinar		1 Hour Webinar	Full Day
	1 Hour Webinar		1 Hour Webinar		1 Hour Webinar	Full Day

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1 Hour Webinar

Full Day

April 2019

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 Hour Webinar		1 Hour Webinar		1 Hour Webinar	Full Day
	1 Hour Webinar		1 Hour Webinar		1 Hour Webinar	Full Day
	1 Hour Webinar		1 Hour Webinar		1 Hour Webinar	Full Day
	1 Hour Webinar		1 Hour Webinar		1 Hour Webinar	Full Day
	1 Hour Webinar					

1 Hour Webinar

Full Day

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❖ SCHEDULE OF COURSE

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Bonus : 01

- Time Management

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Bonus : 02

- Money Management

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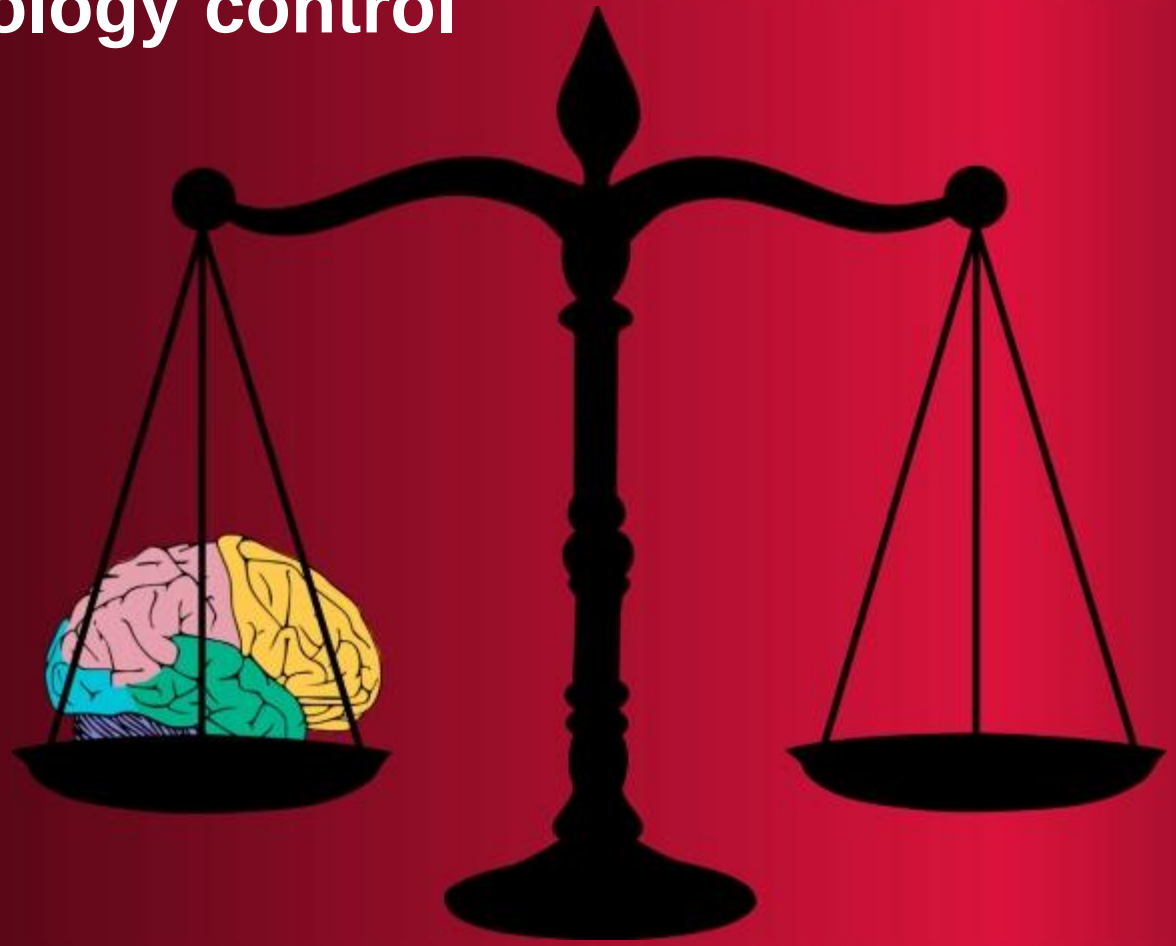
Bonus : 03

- Psychology control



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Bonus : 04

- 3 Months Live Market support During the Course

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Bonus : 05

- Like Minded People Group Joining

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Bonus : 06

- Free Unlimited Webinar Retake For 1 Year

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Bonus : 07

- 100 + Recorded videos of more than 10 hours of training of option

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Bonus : 08

- Book of Options Trading by Nilesh Sarda

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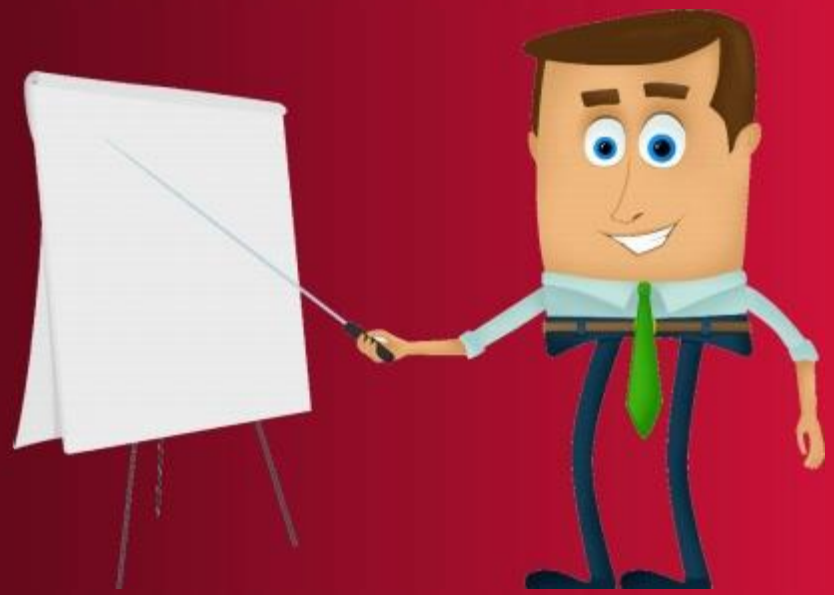
Bonus : 09

- **Special Training on:**
  HOW TO TRADE INTRADAY &
  TO EARN CONSISTENTLY 5000 TO 10000 EVERY DAY AS SHOWN ON MY DAILY TRADE REPORT



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THANK YOU

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- Nilesh Sarda

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