



*Technical Analysis Stock market **Beginners & Traders Course***

Course Title: Technical Analysis - **Beginners Module- I**

Content:

Introduction to Capital market, Dow Theory, Candlesticks, Moving Averages, Trend lines & Channels, Price Patterns, Indicators, Introduction to Elliott Wave Principle

Course Title: Technical Analysis - **Trader's Module- I**

Content:

1. Introduction to Socionomics - The Social Mood v/s Events and Stock prices
2. Bias Theory- Our proprietary Method for Trend Identification
3. Elliott Wave Theory
Introduction, Extensions/ 5th Wave Truncation, Alternation/ Wave Equality, Channeling, Diagonal, Corrective Waves- Zig-zag, Flat, Triangles, Combination
4. Ratio Analysis - To locate best entry & exit levels in markets.
The Magic of Fibonacci Numbers for Trading
5. Confirming Wave Counts using
Fibonacci Projections, RSI (Relative Strength Index)
6. Wave Count Identification & Implementation in various Stocks, Commodities & Currencies
7. Using Time Cycle, RSI, and Elliott Wave in combination for Best trading Setups
8. Wave Count identification/Market Forecasting & analysis of price movement in Equities, Commodities & Currencies

Learning outcomes

- Candidates will be able to write & analyze research reports. **Investors** will understand the significance of right timing to enter & stay invested with right stocks. (Beginners program)
- Enable **Intraday & Positional traders** to make their trades more promising through getting confirmation on chart patterns & trends, also make you learn to formulate derivatives trading strategies & apply prudent risk management techniques while allocating funds in various sectors. (Trader's Program)

Total Duration: 12-14 hours each module

Training Centre: Vasai / Lower Parel / Online

Course Pack: Free Waves Research Reports for a month, Technical software EOD data, E- books, Trading Support & guidance in equity, commodity & currency markets

PS: *Course certificates will be issued to all the attendees post successful completion of Technical modules*

To Register:

Reach us for further details 08976805738 or mail at helpdesk@wavesresearch.com
