Advanced Applied Technical Analysis

Description:

The Advanced Applied Technical Analysis Module at IBBM is a comprehensive, research driven program designed for experienced traders, investors, and market professionals who seek to deepen their understanding of price action and market behavior through applied technical tools and structured analysis. The programme emphasizes on chart parttens, fibonacci retracement & extensions, trendlines, support & resistance, trend identification, momentum analysis, volatility interpretation, volume profiling, market structure analysis, etc. The program also emphasizes timeframe alignment, strategy optimization for different securities, and the integration of technical tools with risk and money management systems. Participant will learn how to identify high probability trade setups and adapt them to changing market environments with discipline and objectivity. It is a practically oriented training focused on building real-world trading capability, combining market psychology, emotional discipline, and professional-level technical insight.

Highlights:

- In-depth Curriculum covering advanced technical tools and methodologies.
- Indicator Construction & Logic explained from the ground up.
- Time-Based Optimization Techniques to improve trade precision.
- Multi-Timeframe Integration for broader market context and clarity.
- Focus on Practical Application, not just theoretical learning.
- Unique Concepts not commonly found in public or standard trading programmes.

Objectives:

- Bridge the Gap between theoretical knowledge and real-market application.

- ➢ Deepen Understanding of key indicators, including their structure and advanced use cases.
- ➢ Enhance Analytical Skillset with multi-timeframe and time-based optimization techniques.
- ➢ Empower Traders to build customized strategies based on their personal trading goals.
- ➢ Promote Independent Thinking through a research-backed approach to market analysis.

Content:

- Why Technical Analysis? (Watch Free on IBBM App)
- Psychology & EMH
- Type of Charts
- An Edge with Support & Resistance
- Trend Lines
- Standard Deviation
- Standard Deviation Calculation
- SD Plotting & Executing Trades
- Plotting SD with Bollinger Bands
- Regression Trend Channel
- Price Action Theory
- Indicator Optimization
- Joining Indicator
- Joining Time frame
- Fibonacci Theory
- Elliott Theory
- Fibonacci Extension Retracement
- Price & Trend Chart
- Conclusion and Rules of Research

Benefits:

- Sharper Analysis Skills: Gain clarity on how to interpret and use complex indicators.
- Strategy Customization: Learn to fine-tune tools that fit your personal trading style.
- Better Decision-Making: Use multi-timeframe signals and time optimization for higher trade confidence.
- Real-World Application: Transition from learning to actionable insights faster.