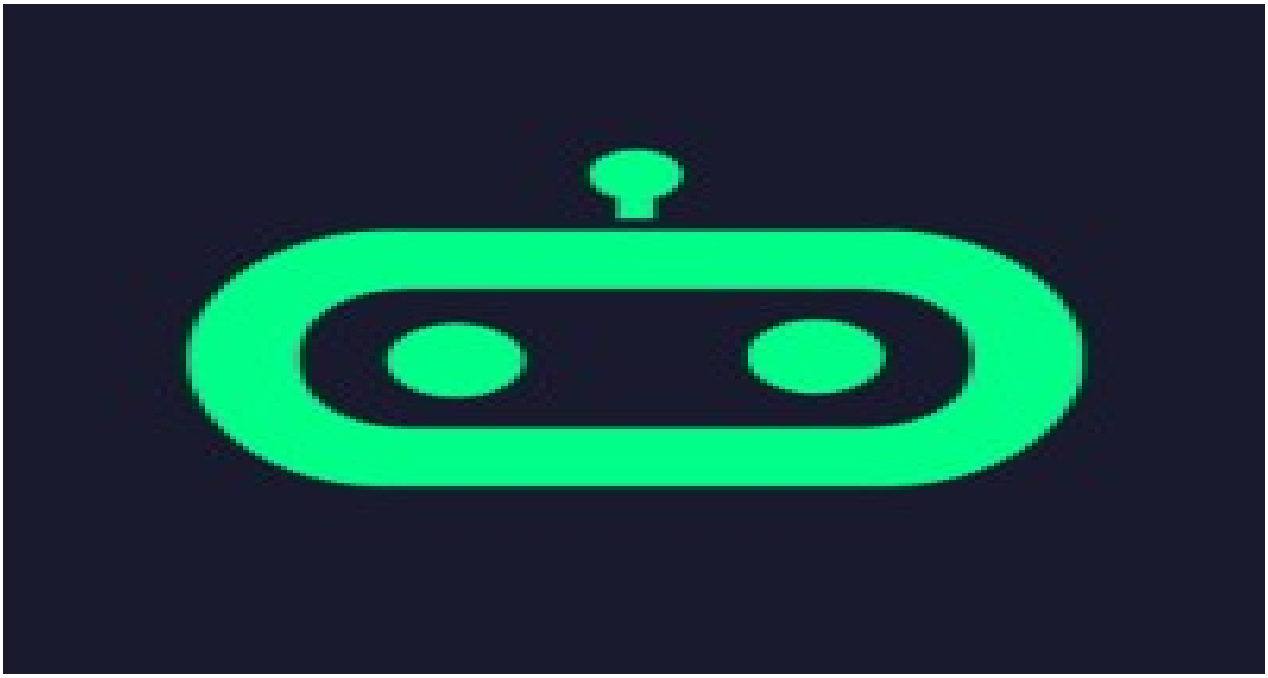


Algo Trading Space Launches Free Algorithmic Trading Course for Beginners

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ELIN PELIN, BG - February 09, 2026 -
Algo Trading Space, an algorithmic trading education platform, has announced the release of a comprehensive beginner-focused course on automated forex trading. The Algorithmic Trading Start-Up Course became available in January 2026 at no cost to students seeking foundational knowledge in Expert Advisor (EA) trading systems.

The course addresses what the company identifies as a common challenge in the algorithmic trading industry. According to the platform's research spanning more than a decade of testing trading robots across demo, live, and funded trading accounts, a significant portion of trader failures stems from improper setup and foundational understanding rather than the functionality of the trading algorithms themselves.

The newly released educational program covers essential components of algorithmic trading for newcomers to the field. Course modules include broker selection criteria, MetaTrader 4 and 5 platform configuration, operational mechanics of Expert Advisors, robot selection methodology using historical data analysis, backtesting procedures, and risk management protocols. The curriculum also dedicates sections to common errors made by beginning algorithmic traders.

"After working with thousands of traders over the past decade, we recognized a consistent pattern where technical traders were jumping into live algorithmic trading without understanding the foundational elements," said a representative from Algo Trading Space. "This course consolidates ten years of practical testing experience into a structured learning path that helps traders establish proper systems before risking capital."

The educational approach emphasizes practical application over theoretical concepts. Course content does not require programming knowledge or advanced mathematical understanding. Instead, the material focuses on step-by-step implementation processes that students can follow regardless of technical background. This accessibility factor addresses what the company views as a barrier preventing many interested traders from exploring algorithmic trading strategies.

The course structure walks students through the complete setup process from initial broker research through live trading preparation. Modules progress sequentially, building upon previous lessons to create a comprehensive understanding of the algorithmic trading ecosystem. Each section includes practical demonstrations using actual trading platforms and real market data gathered from various market conditions.

The broker selection module provides frameworks for evaluating trading platforms based on regulatory status, execution speeds, spread structures, and compatibility with automated trading systems. The MetaTrader configuration section covers installation procedures, account setup protocols, and platform customization options relevant to algorithmic trading operations.

Expert Advisor functionality receives detailed examination within the curriculum. Students learn how automated trading systems execute trades based on programmed parameters, how to interpret EA settings and variables, and how to assess whether specific robots align with individual risk tolerance levels and trading objectives. The robot selection methodology teaches evaluation techniques using historical performance data rather than marketing claims or theoretical projections.

Algo Trading Space developed the curriculum based on insights gathered from extensive testing across multiple account types. The company's research methodology included analyzing performance data from demonstration accounts, live trading accounts, and third-party funded trading accounts to identify patterns in trader success and failure rates. This testing environment provided data on how various Expert Advisors performed under different market conditions and account structures.

The platform has made the course accessible through its learning management system. Students can access video lessons, written materials, and supplementary resources through a dedicated course portal. The company has indicated that the current no-cost access model may transition to a paid structure in future periods, though no specific timeline has been announced for such changes.

Interested individuals can preview course content and register for access through the Algo Trading Space platform. The course serves traders at the beginning stages of algorithmic trading education, particularly those transitioning from manual trading methods or entering the forex market for the first time.

For more information about the Algorithmic Trading Start-Up Course, visit https://platform.algotradingspace.com/courses/algorithmic-trading/algo-trading-for-beginners/ or contact Algo Trading Space at https://algotradingspace.com.

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Algo Trading Space

Algo Trading Space is a specialized platform and community launched in 2025 that focuses on algorithmic trading, specifically using, testing, and sharing Expert Advisors (EAs).

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