



Financial Analysis Course

Certified Financial Analyst Program

Modules, Details & Fees

Total Modules- 20 (highest in Industry)
Duration- 2-Months
Full Course Fees- 30,000 (Pay in two Installments -16,000*2)

Batches Options	Regular Batches	Mon-Fri
	Alternate Batches	3 Days a Week
	Weekend Batches	Saturday + Sunday
	Sundays Batches	Only Sundays
Online Classes Also Available		

Reasons you should join DICCC

1. Realtime Live Market Training Course
2. NISM Certified Trainer
3. Total Modules Covered: 20
4. 95% Practical Training
5. **Free Latest Software Toolkits + Study Material**
6. Flexible Timings (**Early Morning & Late Evening Available**)
7. 100% Placement Support
8. Free demo Class available
9. **DICCC Certification Included**
10. Affordable Fees

Stock Market Overview

- What is stock exchange?
- Electronic Trading Platforms
- Different Stock Exchanges in India and World
- Defining Index
- Executing Orders
- How to be a Broker
- What is Contract Note?
- Book Closure or Record Date
- Short Selling & Auction

Equity Analysis

- Live Daily News Analysis
- Understanding Markets of Equity
- Valuation and Live Market Case Studies
- Basics of Future and Options
- Mergers and Acquisitions
- Discounted Cash Flow
- Different aspects of equity research
- Market Share and Competitive Analysis
- Understanding Capital, Debt and Interest
- Fixed Assets and Depreciation
- Cash Flow
- Equity research on different companies
- Understanding Bonds

Derivative Analysis

- Basics and Overview of Derivatives
- Forward Contracts
- Future and Options Contracts
- Index Derivatives
- Commodity Derivatives
- Equity Derivatives
- Put Call Ratio Analysis
- Top gainers and losers analysis
- Arbitraging in Derivatives
- Liquidity Derivatives
- Underlings & Underlying Info
- Foreign Institutional Investors (FII) Statistics
- Eliminating risks using derivatives
- FII and FDI investments
- Derivatives on Real Estate
- U.S and China Derivative markets
- Different Regulatory issues
- Market Manipulation and Speculation
- Derivatives and World Economy

Technical Analysis

- Understanding Technical Analysis
- Types of Technical Analysis
- Technical v/s Fundamental Analysis
- Stock Market Facts and Myths
- Bullish and Bearish Patterns
- Charts and Patterns
- Trend Analysis
- Calculating Supports and Resistance
- Stock Value Analysis
- Different Types of Chart Patterns
- Oscillators and Indicators
- Moving Averages
- Advance Charting and Patterns
- Breakouts and Fakeouts
- Fibonacci Levels
- Elliot Wave Theory
- Arbitrage and Hedging
- Swing Trading Strategy
- Gaps Trading Strategy
- Momentum Trading Strategy

Fundamental Analysis

- Introduction to Fundamental Analysis
- Overview to Market Cycle Model
- Business and Financial Cycles
- Understanding the Efficient Market Theory
- Different Phases in an Economy
- Political and Economic Analysis
- Sector and Industry Analysis
- Analysis of Different Companies
- Ratio Analysis and Explanation

Commodity Analysis

- Overview of Commodity Market
- Different Operations in Commodity Market
- Trading, Settlement and Clearing
- Fundamental Analysis of different Commodities
- Technical Analysis of different Commodities
- Derivative Analysis of different Commodities
- Analysis of Gold, Silver, Bullion, Energy Products and Base Metals
- Different Strategies on Commodities
- Risk Management in Commodity Market
- Mock Trading and Case Studies

Forex Analysis

- Introduction to Forex Trading
- Long or Short?
- Order Types and Calculating Profits & Losses
- Price Action Trading Analysis
- Forex Charting
- Planning Forex Strategy
- Technical, Analysis of Forex and Currencies
- Fundamental Analysis of Forex and Currencies
- Derivative Analysis of Forex and Currencies
- Future and Option in Forex Trading

Option Analysis

- Overview of Future and Options
- Future Contracts and its live market applications
- Enter and Exit in Future Option
- Live Hedging Examples
- Understanding Future and Option Exchanges
- Margin Money, Order Types and Trading Simulation
- Cost of Carry Relationship
- Rolling Hedging and Currency Futures
- Equity Index Future
- Optimal Hedge Ration and Cross Hedging
- Interest rate futures, implied forward rate
- Relation to Fundamental and Technical Analysis
- Options Characteristics - Intrinsic and Time Value
- Different Options Strategies
- Options Pricing - Call and Put Parity
- Option Chain Analysis
- Black-Scholes option pricing model
- Synthetic positions, straddles, and options spreads
- Hedging applications, and interest rate options

Arbitrage

- Introduction to Arbitrage
- Understanding trading between BSE and NSE
- Cash to Cash Arbitrage
- Forward to Forward
- Spot to Spot
- Concept of Time Value of Money
- Cash to Future and Future to Future Arbitrage Trading
- Inter & Intra Exchange Arbitrage
- Situational and Inter-Country Arbitrage
- Volatility Trading, Synthetic and Box Trading

Portfolio Management

- Managing Portfolios of Clients
- Live & Practical Trading Experience
- Virtual Money Platforms
- Revision of all above Modules

[Live Trading](#)

Live exposures with Live Experience
Virtual and Real Trading Accounts
Real Time Analysis
On Screen and Front Mood of Trading

[Gann Theory](#)

Basic Elements of Gann Theory
Gann Angles Versus Trendlines
Past, Present and Future
Gann Angles Provide Support and Resistance
Gann Angles Determine Strength and Weakness

[Dow Theory](#)

What is the 'Dow Theory'
The Market Discounts Everything
The Three-Trend Market
The Three Phases Of Primary Trends
Dow Theory Specifics
Current Relevance

[Fundamental Analysis](#)

What is fundamental analysis?
Why use fundamental analysis?
The true value of a stock?
5 key factors to look for
Buying at the right price

[Economic Analysis](#)

Global economic analysis
In-depth analysis as how the market behave
Different methods to predict the Market
future on the basis of trends, events and cycles.

[Intra-day Trading](#)

Stock Selection Techniques
live Market Trade and Data Selection Techniques
Risk & Reward Ratio
Speculation of Banknifty weekly options

[Elliott Wave](#)

Elliott Wave Theory Basics
Wave Pattern 1.2.3.4.5
Wave Pattern A.B.C.D.E
Wave Pattern Conclusion

[Advance Option Greek](#)

Option Greek Module
Delta, Gamma, Vega, Theta, Rho
Advance option Greek strategies
Manage risks and can make more
profitable trades

[Industry and Sector Analysis](#)

Review available reports
Approach the correct industry
Demand & supply scenario
Competitive scenario
Recent developments
Focus on industry dynamics

[Crypto-Currency Analysis](#)

The different crypto-currencies of the world
Bitcoin, Litecoin, Ethereum, Ripple, Dash, Monero etc.
The future of the currency
Finding The Right Sources of Information

BECOME A SUCCESSFUL TRADER

Learn Stock Market Courses From Experts

Be your own Boss



In Live Market Hrs.
9:30 - 3:30

- ✓ Practical Based Training
- ✓ Live Market Exposure
- ✓ Portfolio Management
- ✓ NSE' NCFM / NISM Preparations

Register For A Free Demo Class Now



Trainer Profile

Nasir Mirza

(Financial Analyst)



Nasir mirza is a well known Technical and Derivative Analyst in the field of financial markets."As a trader and writer, he has the natural ability to explain and breakdown the technical information of the market or a security and tell the traders and learners how it works and how to implement the various technical tools in a well-defined chronological and in a well descriptive manner"

His brilliant academic background spans commerce and finance.He is CS[pursuing final] from INSTITUTE OF COMPANY SECRETARY OF INDIA [ICSI].He has started his journey of financial markets as a retail investor in around 2003 with little knowledge of stock markets.As by nature he was made for this market lots of ups and downs, profits and losses did not break his long lasting interest and keen observations of the market.

Why DICC

- Training In Live Market Hours
- NSE's NCFM Course Preparations
- Latest & Updated Course Meterials
- Portfolio Management
- 100% Placement Assistance
- Virtual Trading Softwares
- Live Trading Terminal

Placements Partners





Career Options

Forex / Currency Analyst
Professional Trader
Client Relationship Manager
Operations
Advisory/Research
Fundamental Analyst
Option Analyst

Equity Advisor
Risk Management analyst
Equity Research
Dealer
Business Developer
Technical Analyst
Commodity Analyst

Back Office Accounting
Arbitrageur
Compliance Manager
Depository Operation
Stock market Trainer
Derivative Analyst
Stock Dealer

Batch Details

Regular Batches

Monday to Thursday
4Days a Week
09:30 - 11:30
11:30 – 01:30
01:30 – 03:30
04:00 – 06:00

Duration: 1 Months

Course Fee: 30,000/-

Alternate Days

(M-W-F or T-T-S)
3 Days a Week
09:30 - 11:30
11:30 – 01:30
01:30 – 03:30
04:00 – 06:00

Duration: 2Months

Course Fee: 30,000/-

Weekend Batches

(Sunday Only) (Sat-Sun)
10:00-01:00 10:00-01:00
1:00 – 4:00 1:00 – 4:00
4:30 – 7:30 4:30 – 7:30

Duration: 2Months

Course Fee: 30,000/-

Other Modes

Online Classes
Home Tutions
Distance Mode
Workshops
Seminars

On Request

JOIN DICC FOR 7 CERTIFICATION

BECOME A NSE CERTIFIED FINANCIAL ANALYST



National Stock Exchange of India

- Capital Market Module
- Commodity Module
- Option Analysis Module
- Fundamental Analysis
- Technical Analysis
- Stock Dealer Module

North Delhi Center

**2-UB First Floor, Jawahar Nagar,
Kamla Nagar Landmark, Hansraj College, Delhi 110007**

South Delhi Center

**D-13 A, II Floor, Central Market, Lajpat Nagar Part- II
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