# JYOTI NIVAS COLLEGE AUTONOMOUS SYLLABUS FOR 2018 BATCH AND THEREAFTER

Programme: B.Voc. (Banking and Finance) Semester: III

## STOCK MARKET

Course Code: 18BVB307 No. of Hours:120

#### **COURSE OBJECTIVES:**

- To understand the working of Indian Stock market
- To understand the qualitative and quantitative analysis of financial statements
- To understand behavioral science of investment

#### **LEARNING OUTCOMES:**

- Enable them to make wise investment and trading decisions
- Provide sound investment advice to others who are interested in stock market

## **Unit 1: Equity Market& Regulatory structure of Financial Markets**

**20 HRS** 

**Primary Market:**SEBI, NISM,Major developments, Why companies raise capital? IPO, FPO, Private Placement, Pricing of Issues, Fixed Price Issue & Book Building Process, ASBA, Listing, How to apply for shares in an IPO

Secondary Market: Stock Exchanges, Trading Platforms, Index, Volatility Index, Index Circuit Breakers, Instruments/products on stock exchanges, Trading & settlement cycle, Trading vs Investing, Price Movements & causes for the movements, Bulk deals & Block deals and their relevance, Corporate actions: Stock Splits & Buy backs, Classification of companies based on market capitalisation, How to trade/invest in secondary market. Benefits to shareholders. How to invest in foreign companies

#### **Unit 2 : Clearing and Settlement**

10HRS

Clearing Process: Role of clearing agency, Clearing banks & their function, Clearing members/custodians, Depositories & Depository Participants.

Settlement Process: Determination of settlement obligations, Settlement of Funds & Securities.

#### **Unit 3: Fundamental Analysis**

10HRS

Economy Analysis, Industry Analysis, Company Analysis: Qualitative & Quantitative Analysis, Financial Statement Analysis: Balance Sheet, P&L Account, Cash Flow Statement, Financial Ratios, Stock selection process: How to identify good companies for investment. Portfolio construction & management.

### **Unit 4: Technical Analysis**

10HRS

Meaning & Concept, Behavioural science and technical analysis, Support & Resistance, Break Outs, Patterns, Trend Lines, Moving Averages, Application of tools in trading, Money Management etc.,

# **Unit 5: Securities Broking operations and Risk Management**

10HRS

How to become a Stock Broker? Front, Middle & Back office operations. Trading Terminal. Reports generation, Various services offered by Brokerages.

Different types of margins and Risk management

# **SKILL COMPONENT:**

Experiential learning at Stock Market

60 HRS