

## **ADVANCE SKILL PROGRAM ON FINANCIAL MARKETS**

Bharati College, University of Delhi, in collaboration with VJ Training & Advisory (VJTA) is offering a certified Add-on course titled Advance Skill Program on Financial Markets.

The details regarding admission are as follows:

### **ELIGIBILITY AND COURSE FEE:**

Class 12 with at least 50% marks. The course is open to all the students of Bharati College (University of Delhi). Medium of instruction and practical sessions shall be bilingual (both Hindi & English). Fee for students enrolled with Bharati College is Rs.11,500/- per student.

### **DURATION OF THE COURSE:**

The duration of the course is 60 hours (2 months). Classes would be held in the college premises or online, depending on the prevailing situation.

### **COURSE STRUCTURE:**

Study material and the faculty would be provided by VJTA. A student would become eligible to receive the certificate on completion of the following:

- a) By scoring at least 50% marks in each of the two examinations; Mid-term examinations and End-term examinations, and
- b) Maintaining at least 65% attendance.

All these examinations would be held in Bharati College (if classes are offline) or online (if classes are online).

The certificate will be jointly issued by Bharati College (University of Delhi) and VJTA on the successful completion of the course.

## 60hrs Advance Skill Programme on Financial Markets Syllabus

### **Equity Market - 20 Hrs.**

What is Economy?

What is Equity Market & its Objectives?

Why there was need to setup Equity exchange?

Wealth Creation Place / Gambling Place?

Govt Policies & Sector Analysis (4-5 Sec)

Macro Factors Effecting Equity Market

Products of Equity Market

Business Model of 5-6 Companies

Product Demand, management etc...

Mutual Funds & AIF

### **Derivatives - 20 hrs.**

What is Derivative Market?

Why there was need to setup derivative exchange?

Objective of Derivative Market?

Market for Speculation / Hedging?

Instruments of Derivative Market

Futures

Mark to Market & Risk Management

Options & Option Strategies

Applications of Options

Risk Management

### **Technical Analysis - 20 Hrs.**

Introduction of Technical Analysis

Challenges & Opportunities

Role of Technical Analysis in Decision Making

Types of Technical Analysis

Formation Based Analysis

Formula Based Analysis

Japanese Candle Sticks

Case Studies (Current & Historical)

Role of Software

Applications of Technical Analysis