SYLLABUS

Core Course -9 FINANCIAL MARKETS AND OPERATIONS

Instructional Hours: 72

Credit: 3

Objective: The course is intended to familiarise the students with financial market operations in India.

Module I

Indian Financial System- Savings and Investment – The Indian Financial System-Components – Role and Functions-Interactions among the Components- Recent Developments in the Indian Financial System- Financial Markets-Classification-Capital Market and Money Market Instruments- Indian Money Market- Role of RBI in Money Market- SEBI-Establishment-Objectives-Powers and functions.

(16 Hours)

Module II

Primary Market- Functions of New Issue Market - Methods of New Issue - IPO - FPO - ASBA- Green Shoe Option- Public Issue - Bonus Issue- Right Issue- Private Placement-Book Building - ESOP-Indian Depository Receipts - Intermediaries in the New Issue Market-Registrars to the Issue-Brokers to the Issue-Bankers to the Issue - Underwriters-Qualified Institutional Placement and Qualified Institutional Buyers- Innovative Financial Instruments. (14 Hours)

Module III

Secondary Market-Role and Functions of Stock Exchanges - Listing of Securities - Stock Exchanges in India - Members of the Stock Exchanges- Methods of Trading in a Stock Exchange- Online Trading- Depositories - Role - Mark to Market System - Stock Market Indices - Methodology for Calculating Index.- Type of Speculators- Speculative Transactions in Stock Exchanges - Insider trading - SEBI regulations- Foreign Institutional Investors in Securities market- Foreign Portfolio Investment- Private Equity. (18 Hours)

Module IV

Mutual Funds - Meaning - Objectives - Advantages - Classification of Mutual Funds - Exchange Traded Fund - Constitution and Management of Mutual Funds in India-AMFI - Concept of Net Asset Value - Advantages and limitations of Mutual Funds.

(12 Hours)

Module V

Derivatives (Brief study only)- Features of Derivatives - Types of Derivatives-Forwards - Futures - Options-Swaps- Commodity Futures - Major Commodity Exchanges in India. (12 Hours)