

Learning Outcomes

By the end of this course it is expected that the student will be able to:

CO1. Explain functions of money and measurement of money supply

CO2. Understand the banking system and its functioning in India

CO3. Understand the nature of banking business and business practices

CO4. Understand the important recent trends in banking system.

Module	Title	Duration (Teaching Hours)	Credits
Module I	Introduction to Money 1.1 Evolution, Meaning and Functions of Money 1.2 Meaning and Features of Blockchain Technology and Central Bank Digital Currency 1.3 Approaches to the Money supply, RBI's monetary Measures 1.4 Constituents and Factors affecting on Money Supply	15	1
Module – II	Introduction to Banking 2.1. Meaning, Evolution and Functions of Commercial Banks 2.2. Types and features of banks - Commercial, Cooperative, Public and Private, Foreign, Payment Banks, Small Finance Banks, Local Area Banks etc 2.3. Principles of Banking Business and its importance 2.4. Process of Credit Creation and Its limitations	15	1
Module – III	Banking Products and Services 3.1. Meaning, Types and Features of Deposits Products of Banks 3.2. Meaning, Types and Features of Loan Products of Banks 3.3 E-banking products and services 3.4. Changing Nature of Banking Business – debit, credit	15	1
Module – IV	Recent Issues in Indian Banking 4.1 Micro Finance Institutions- Evolution, Functions and Importance 4.2 Types, Advantages and Disadvantages of Bank Mergers 4.3 Licensing and functioning of Payment Banks Small Finance Banks 4.4 Meaning, Causes and Remedies for NPA,	15	1
	Total Lectures	60	4

B. Com Part – II, Semester IV, CBCS

Syllabus w.e.f - June 2022

Title :Indian Capital Market

Subject Code – CC-1050D

Marks 50 Credits -4

Learning Outcomes

By the end of this course it is expected that the student will be able to:

CO1. Understand Indian Financial System

CO2. Know the difference between primary and secondary market

CO3. Understand stock exchange

Module	Title	Duration (Teaching Hours)	Credits
Module I	Introduction to Indian Financial system 1.5 Indian financial System: Meaning & Structure 1.6 Financial System and Economic development 1.7 Intermediators of capital market 1.8 SEBI- Role and Functions	15	1
Module – II	Primary Market / New Issue Market 2.1 Primary Market: Role and Functions 2.2 Initial Public Offering (IPO) 2.3 Book Building Process and Private Placement 2.4 Process of issuing IPO – meaning, eligibility and process	15	1
Module – III	Secondary Market 3.1 Secondary Markets: Role and Functions 3.2 BSE – Administration and indices 3.3 Methods of Trading: Trading Mechanism of Stock Exchange (BOLT) 3.4 Security Clearing and Settlement Process	15	1
Module – IV	Accessing Capital Markets 4.1. Types of Orders, 4.2. Listing of securities – Criteria, Process and advantages , Depository mechanism – CDSL and NSDL 4.3 Factors affecting on prices of stocks and indices 4.4 Credit Rating Agency – Functions and agencies	15	1
	Total Lectures	60	4

Suggested Additional Readings:

1. Bhole L.M. (2009), Financial Institutions and Market, Tata McGraw Hill, New Delhi
2. Bhasin Nitin (2010), Financial Institutions and Financial Markets in India :Functioning and Reforms. New Century Publications, New Delhi
3. Berg Braam van den (2015), Understanding Financial Markets & Instruments, Academy of FinancialMarket, <https://eagletraders.com/books/afm/afm4.php>
4. Cade, Eddie (1998) Managing Banking Risks, Woodhead Publishing Ltd., in association with TheChartered Institute of Bankers, England.

5. Joshi Vasant C. and Joshi Vinay V (1998), Managing Indian Banks: The Challenges Ahead,
Response Books, New Delhi
6. Charles D. Kirkpatrick and Julie A. Dahlquist Technical Analysis, Pearson.
7. DR. Gurusamy, Capital Markets, Tata McGraw Hill Education private Ltd.
8. E. Gordon and K. Natrajan, financial Markets, Institutions and Services, Himalaya Publishing House, New Delhi.
9. Fredric S. Mishkin and Stanley g. Eakins financial Markets and Institutions, Pearson's Series in Finance, Pearson.
10. Harry Markowitz, Risk and Return Analysis, McGraw Hill Education.
11. Matt Krantz, Fundamental Analysis for Dummies, John Wiley & Sons.
12. Michale C. thomsett, Mastering Fundamental Analysis, Dearvorn Financial Publishin, USA.
13. MooradChoudhary, Capital Market Instruments: Analysis and Valuation, Persons.
14. Shweta Singh, P.K. Jain and Surendra Singh Yadav, Equity Markets in India, Springer.
15. V.A. Avdhani, Capital Market Management, Himalaya Publishing House, Nw Delhi.
16. Vasant Desai Financial Markets and Financial Services, Himalaya Publishing House, New Delhi.
17. Vasant Desai, The Indian Financial System and Financial Market Operations, Himalaya Publishing House, New Delhi.

Structure of Question Paper

Written Examination Total Marks = 40 Time=2.00 hours * All Questions are compulsory (Based on all Modules)			Total Marks
Q. No	Nature of Question	Marks	35 Marks
Q.1	Write short answer (Any 2 out of 3)	10Marks	
Q.2	A. Broad AnswerQuestion Or B. Broad AnswerQuestion	10 Marks	
Q.3	A. Broad AnswerQuestion Or B. Broad AnswerQuestion	10 Marks	
Q.4	Short notes	5 Marks	
	Total Marks	35 Marks	
Internal Evaluation			
Sr. No.	Evaluation Type	Marks	30 marks converted in to 15 Marks (A+B+C)/3
A	Test 1 (Module I and II)	10	
B	Test 2 (Module III and IV)	10	
C	Skill Assessment Activity : Article review/ Home Assignment/ Poster presentation	10	
	Total Marks	30 Marks	
Grand Total			50 Marks
