2022

Economics

[HONOURS]

(CBCS)

(B.Sc. Fifth Semester End Examination-2022)

PAPER-DSE2

[Money and Financial markets]

Full Marks: 60

Time: 03 Hrs

The figures in the right hand margin indicate marks

Candidates are required to give their answers in their own words as

far as practicable

Illustrate the answers wherever necessary

Group-A

1. Answer any ten questions of the following:

10x2 = 20

- a) What is money multiplier?
- b) What is narrow money (M_1) ?
- c) What is money supply?
- d) Define Monetory policy.
- e) What is open market operation?
- f) What is Bank rate?
- g) What is Repo rate?
- h) What is statutory Liquidity Ratio (SLR)?
- i) What is broad money (M_3) ?

- j) What is the fundamental difference between a central bank and a commercial bank?
- k) Define high powered money.
- Distinguish between quantitive and qualitative cradit control policy.
- m) What will be the effect of an increase in the cash reserve ratio on the volume of credit?
- n) Which institution is known as the 'lender of the last resort' and why?
- o) Distinguish between primary and secondary markets.

Group-B

Answer any four questions of the following: 4x5 = 20

- 2. Do you think that open market purchase and sale operations are symmetrical? If not, why?
- 3. Distinguish between equity share and preference share.
- 4. Give a brief idea on the structure of balance sheet of RBI.
- 5. Mention important functions of SEBI.
- 6. What are the major differences between money market and capital market.
- 7. Explain the role of stock market in the financial section of an economy.
- 8. Discuss the determinants of money supply.

Group -C

Answer any two questions:

2x10 = 20

- 9. Explain the current Monetary policy of India . 10
- 10. Explain the process of deposit creation in the commercial bank. What are the major functions of Commercial banks?
- 11. Make a comparison between OMO and VRR as instruments of credit control.
- 12. What do you mean by derivatives? What are the common types of derivatives traded in the financial market? 4+6