Time: 2.30 Hrs Marks: 75

| Q.1A Choose the right options (Any Eight) | (8 Marks |
|-----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Market risk is more commonly known as risk. Systematic b) Unsystematic c) Regular d) Irregular | |
| 2. Interest rate risk is the risk that arises fromof interest rates in economy. a) Stock b) Price Security c) Bond d) Volatility | |
| 3. Financial derivatives include a) Stocks. b) Bonds. c) Futures. d) Interest rates 4. A future contract is acontract. | 759 |
| a) Sub- standardized b) Regulated c) Standardized d) Unregulated | |
| 5. Credit approval process | |
| a). Risk Rating b) Replicate the flow of analysis c) Credit approval process d) Expected loss or | default |
| 6. India adopted Basel 1 guidelines in the year | |
| a) 1999 b) 1998 c) 1997 d) 1996 | The state of the s |
| 7. CAR is stands for | |
| a). Capital admin ratio b) Capital adequacy ratio c) Capital ads ratiod) Capital adequacy risk | |
| 8. I R F Stands For | |
| a) Interest Rate Futures b) Interest Rate Forwards c) Interest Rate Fixed d) Interest Rate Fluc | tuating |
| 9. The is a measure of a bank's capital. | |
| a) Goods governance Minimum b) capital requirements c) Capital adequacy ratio d) Leverage | |
| 10is a measure of "risk per unit of expected return. | |
| a) Standard deviation b) Coefficient of variation c) Correlation coefficient d) beta | |
| | |

1 B Match the column (any Seven)

(7 Marks)

| 25 | J' 37 37 | | |
|------|------------------------|-----|----------------------------------------------|
| γ ζ | Column A | ò | Column B |
| i 💸 | Risk Management | a | Exchange Rate Risk |
| ii | Put option | b | Moody's |
| iii | Currency Risk | С | Right to Sell |
| iv | Risk Measurement | d | Unsecured Promissory Notes |
| V X | T-bill | e 🕔 | Possible Changes is Spreads |
| vi 6 | Commercial Paper | f | Default Risk |
| vii | Credit Rating Agencies | g | Evaluation of risk |
| viii | Basis Risk | h | Process of measuring, or assessing risk |
| ix | Credit Risk | i | Unable to Meet Short term financial demands. |
| X | Liquidity Risk | j | 91 days |

Paper / Subject Code: 45006 / Risk Management

| Q2. A) What are derivatives Market? Explain the various Types of derivatives. | 8Marks |
|-------------------------------------------------------------------------------------------------------------------------------------|----------|
| Q2 B) Explain the Role of Enterprise Risk Management. OR | 7Marks |
| Q2 C) Importance of Commodities Market in India | 8Marks |
| Q2 D) Major players in the derivatives market | 7Marks |
| | |
| Q3 A) Explain characteristics of credit rating. | 8Marks |
| Q3 B) Explain the Functions of credit rating. OR | 7Marks |
| Q3 C) What is the process of managing credit risk. | 8Marks |
| Q3 D) Explain the benefits of credit rating. | 7Marks |
| Q4 A) What are the RBI guidelines for risk management? | 8Marks |
| Q4 B) Discuss the regulatory framework for derivatives market in India. OR | 7Marks |
| Q4 C) Explain the Risk management in Derivatives? | 8Marks |
| Q4 D) Discuss the regulatory framework for derivatives market in India. | 7Marks |
| Q5 C) Explain the types of Derivatives? | 8Marks |
| Q5 D) Briefly explains application to interest rate forecasting. | 7Marks |
| Q5.Write short notes on (any three) | 15 Marks |
| 1) Basic Risk Types 2) The Role of Risk Management. 3) Fixed-income Securities 4) PRI middlings on Gradit Pating Framework in Banks | |

4) RBI guidelines on Credit Rating Framework in Banks,

5) Measures of Interest Rate Sensitivity