## Roll No. ....

Paper ID: GCT003

## Examination (January - 2024) Certificate Programme in Stock Marketing and Trading Operations Risk Management

## **<u>Time Allowed: 2 Hours</u>**

## Instructions for the Students

- 1. The question paper shall consist of 70 Multiple Choice questions.
- 2. All questions are compulsory. Each question carries 1 mark.
- 3. There will be no negative marking.

Q1 The major types of business risk include all of the		Q2. Which of the following is not a method of loss
following except:		financing?
		A. Diversification
A.	Price risk	B. Retention
B.	Diversification risk	C. Insurance
C.	Pure risk	D. Hedging
D.	Credit risk	
Q3. V	Vhich one of following is not a major method of	Q4. Risk management is responsibility of the
mana	ging risk?	
A.	Loss control	A. Customer
В.	Loss identification	B. Investor
C.	Loss financing	C. Developer
D.	Internal risk reduction	D. Project team
Q5. RE represents what		Q6. Which of the following technique will ensure that
	1	impact of risk will be less?
A.	Risk expense	
В.	Related expense	A. Risk avoidance technique
C.	Risk exposure	B. Risk mitigation technique
D.	Risk evaluation	C. Risk contingency technique
		D. All of the above
Q7. What is associated with product risk?		Q8. What is risk?
A.	Control of test item	A. Negative consequence that could occur
B.	Negative consequences	B. Negative consequence that will occur
C.	Non-availability of test environment	C. Negative consequence that must occur
D.	Test object	D. Negative consequence that shall occur

Total Pages: \_\_\_

Course Code: GC-CST3

Max.Marks: 70

Q9 inherent risk, control risk and detection risk are components of	Q10. Risk assessment procedures that may indicate fraud include inquiries of management regarding:
<ul><li>A. Business risk.</li><li>B. Materiality risk.</li><li>C. Auditor's risk.</li><li>D. Audit risk.</li></ul>	<ul><li>A. Whether management knows of any fraud in the entity.</li><li>B. If there is fraud elsewhere in their industry.</li><li>C. If there are any relatives of the executives employed in the entity.</li><li>D. Internal control effectiveness.</li></ul>
Q11. Significant conditions, events, circumstances or actions that could adversely affect the entity's ability to achieve its objectives and execute its strategies create:	Q12. Document you use to capture all known risks is called: A. Risk log
<ul><li>A. Management risks.</li><li>B. Detection risks.</li><li>C. Control risks.</li><li>D. Business risks.</li></ul>	<ul><li>B. Risk register</li><li>C. Risk list</li></ul>
	D. D. Risk diary
13. A process that involves prioritizing risks for further action or analysis by assessing the impact and the probability of occurrence is called	<ul><li>Q14. When do you perform risk identification?</li><li>A. At the beginning of a project.</li></ul>
A. Qualitative risk analysis	B. During project planning.
B. Risk brainstorming	C. During the whole lifetime of a project.
C. Quantitative risk analysis	D. During project execution.
D. Risk retrospective	
Q15. Who should be involved in risk management activities?	Q16. The measures aimed at avoiding, eliminating or reducing the chances of loss production is covered by
A. Only project team.	A. Risk control
B. Only project manager.	B. Risk retention C. Risk avoidance
C. As many stakeholders as practical.	D. Risk financing
D. All stakeholders except clients	
Q17. The risk manager may be able to identify the new ventures involved in	Q18. The person whose risk is insured is called
<ul><li>A. Pure risk.</li><li>B. Group risk.</li><li>C. Speculative risk.</li><li>D. Particular risk</li></ul>	<ul><li>A. Insured</li><li>B. Merchandiser</li><li>C. Marketer</li><li>D. Agents</li></ul>

Q19. The success of whole process of risk management depends on its	Q20. If RMIS has poor system documentation, then the remedy is to provide
<ul><li>A. Identification</li><li>B. Risk analysis</li><li>C. Assessment of risk</li><li>D. Evaluation of risk</li></ul>	<ul> <li>A. Solid vendor account team</li> <li>B. Internal access to system expert</li> <li>C. Assessment in proper manner</li> <li>D. Clear and comprehensive specifications</li> </ul>
Q21. The risk management can be done by	Q22. Risk management is a subject which falls under
A. Insurance B. Hedging C. Derivatives D. All of the above Q23. The first step in risk management process is	A. Production B. Hr C. Marketing D. Finance Q24. Which of the following is the last step in the risk management process?
<ul> <li>A. Risk avoidance</li> <li>B. Risk identification</li> <li>C. Insurance</li> <li>D. Risk evaluation</li> <li>Q25. Risk retention means</li> </ul>	<ul> <li>A. Insurance</li> <li>B. Review</li> <li>C. Risk evaluation</li> <li>D. Loss prevention</li> <li>Q26. The risk which has three outcomes with possibility</li> </ul>
<ul> <li>A. Saving money to pay for the losses</li> <li>B. Accepting and agreeing to finance the loss oneself</li> <li>C. Not taking up any activity which is risky</li> <li>D. Insuring the risk</li> </ul>	of gain is A. Pure B. Speculative C. Static D. Dynamic
Q27. Pure risk was grouped	Q28. Risk management process includes
<ul><li>A. Property risk</li><li>B. Personal risk</li><li>C. Liability risk</li><li>D. All the above</li></ul>	<ul> <li>A. Risk analysis</li> <li>B. Risk control</li> <li>C. Risk analysis and control</li> <li>D. Risk reduction</li> </ul>
<ul> <li>Q29. The foundation for risk management is provided by</li> <li>A. Risk control</li> <li>B. Risk analysis</li> <li>C. Risk identification</li> <li>D. Risk retention</li> </ul>	Q30. A. Insurance B. Hedging C. Derivatives D. All the above
Q31. The strategy pursued by the business firms to tackle risk by spreading into a number of business is	Q32. RMIS has the problem of incompatibility of software, then the remedy is to provide
A. Diversification	A. Solid vendor account team

B. Centralization	B. Internal access to system expert
C. Risk retention	C. Clear and comprehensive specifications
D. Financing	D. Financial check
Q33. To avoid rmis being obsolete provide	Q34. The process of reducing the level of risky
	activities firstly affect the frequency of losses is the
·	strategy of
A. Solid vendor account team	r
B. Internal access to system expert	A. Risk avoidance
C. Standard software configuration	B. Retention
D. Clear and comprehensive specifications	C. Hedging
1 1	D. Other contractual risk transfer
Q35. The risk which arises because of change in major	Q36. Credit risk is high in case of
economic, social, cultural and political factors are	<b>`</b>
· ·	A. Companies
	B. Partnership
A. Particular risk	C. Financial institutions
B. Fundamental risk	D. None of these
C. Speculative risk	
D. Dynamic risk	
Q37. The risk which directly affects the individual's	Q38. The risks which have some financial impact from
capability to earn income is called	the part of risk management are
A. Personal risk	A. Dynamic and speculative risk
B. Risk financing	B. Pure and speculative risk
C. Risk retention	C. Pure and static risk
D. Risk sharing	D. Personal and static risk
Q39. Personnel risk in a firm depends upon the ability	Q40. Transfer of risk to other party is done through
integrity and enthusiasm of	
· · ·	
A. Creditors	A. Reduction
B. Debtors	B. Control
C. Government	C. Retention
D. Management and employees	D. Insurance
Q41. If RMIS shows lack of service, then you need to	Q42. The methods of risk management are
provide	· · · ·
A. Reference checks including on site	A. Loss control
B. Assessment in proper manner	B. Loss financing
C. Financial check	C. Internal risk reduction
D. Standard software configuration	D. All of the above
Q43. Insurance is a risk management technique	Q44. All dynamic risks are
involving	
<u> </u>	A. Predictable
A. Risk transfer	B. Unpredictable
B. Risk retention	C. Possibility
C. Risk avoidance	D. Judgement
D. Loss control	

Q45. Dynamic risks are closely related to	Q46. Risk management information is not useful in one
··	of the following
A Secondative risks	A Departing
<ul><li>A. Speculative risks</li><li>B. Static risks</li></ul>	A. Reporting P. Hadaing
C. Personal risks	B. Hedging
	<ul><li>C. Claim adjustment process reviews</li><li>D. Derivatives</li></ul>
D. Particular	
Q47. Risk of two securities with different expected	Q48. A portfolio having two risky securities can be turned risk less if
return can be compared with: A. Coefficient of variation	
B. Standard deviation of securities	A. The securities are completely positively correlated
C. Variance of securities	
D. None of the above	B. If the correlation ranges between zero and one
D. None of the above	C. The securities are completely negatively correlated
	D. None of the above.
Q40. This type of risk is evoldable through monor	
Q49. This type of risk is avoidable through proper diversification	Q50. A measure of risk per unit of expected return A. Standard deviation
A. Portfolio risk	B. Coefficient of variation
	C. Correlation coefficient
<ul><li>B. Systematic risk</li><li>C. Unsystematic risk</li></ul>	D. Beta
D. Total risk	D. Deta
	052 Which many the systematic or non-systematic
Q51. A statistical measure of the degree to which two variables move together	Q52. Which measures the systematic or non -systematic risk of a security?
A. Coefficient of variation	A. Beta
B. Variance	B. Standard deviation
C. Covariance	C. Variance
D. Certainty equivalent	D. Range
Q53. Is the variability in a security's returns resulting	Q54. Risk can be measured by be using data.
from fluctuations in the aggregate market?	A. Specific
A. Market risk	B. Technical
B. Inflation risk	C. Systematic
C. Credit risk	D. Financial
D. Intend rate risk	
Q55. Which of the following is not a common risk	Q56. The relationship between potential unsystematic
factor?	risk and reward is given by
A. Market risk	A. Excess return to beta ration
B. Promotional risk	B. Excess return to security's standard deviation
C. Interest rate risk	ratio
D. Inflation risk	C. Excess return to security's variance ratio
	D. Excess return to beta square ratio
Q57. Unsystematic risk is .	Q 58. Market risk is best measured by the .
A. The risk associated with movements in security	A. Alpha.
prices.	B. Beta.
B. Reduced through diversification.	C. Standard deviation.
C. Higher when interest rates rise.	D. Coefficient of variation.
D. The risk of loss of purchasing power.	
Q59. In order to determine the compound growth rate of	Q60. Unsystematic risk may arise due to the following
an investment over some period, an investor would	reason.
calculate the	A. Change in interest rate
A. Arithmetic mean.	B. Increase in population
B. Geometric mean.	C. Employee strike in the company

C. Calculus mean.	D. Exchange rate fluctuations
D. Arithmetic median	D. Exchange face fluctuations
Q61. Financial derivatives include	Q62. Financial derivatives include
A. Stocks.	A. Stocks.
B. Bonds.	B. Bonds.
C. Futures.	C. Forward contracts.
D. None of the above	
Q 63. By hedging a portfolio, a bank manager	D. (d) both (a) and (b) are true Q64. Hedging risk for a short position is accomplished
A. Reduces interest rate risk.	
B. Increases reinvestment risk.	by A Taking a long position
	A. Taking a long position.
C. Increases exchange rate risk.	B. Taking another short position.
D. increases the probability of gains.	C. Taking additional long and short positions in equal amounts.
Q65. Which of the following types of risks best meets	D. Taking a neutral position Q66. Risk and premium are fixed on the basis of
	Qoo. Kisk and premium are fixed on the basis of
the requirements for being insurable by private insurers?	·
Insurers?	A Stratagia mathada
A. Market risks	A. Strategic methods
	<ul><li>B. Survey methods</li><li>C. Scientific methods</li></ul>
B. Property risks C. Financial risks	
D. Political risks	D. Probability methods
	068 Distrmana company is concommed with
Q 67. The risk evaluation breaks into two parts. They	Q68. Risk management is concerned with
are	··
A. The cause of loss and its affects	A Dianning
<ul><li>B. The probability of loss occurring and its severity</li></ul>	A. Planning B. Arranging and controlling of activities
C. The loss due to any reasons	<ul><li>B. Arranging and controlling of activities</li><li>C. Managing of funds</li></ul>
D. The risk and return	D. Planning, arranging and controlling of activities
Q69. Which of the following steps in the risk	Q70 a person who dislikes risk is known as
management process helps in determining sum insured	
under policies?	
A. Risk identification	A. Risk lover
B. Risk retention	B. Risk averse
C. Risk evaluation	C. Risk neutral
D. Risk transfer	D. Insurer