Roll	No
NUI	INU



PRESIDENCY UNIVERSITY BENGALURU

SCHOOL OF MANAGEMENT MAKE-UP EXAMINATION - SEP 2023

Course Code : MGI261 Course Name : MGI261 - Fraud Detection Program : BBA Date : 30-SEP-2023 Time : 1.00PM - 4.00PM Max Marks : 100 Weightage : 50%

Instructions:

- (i) Read all questions carefully and answer accordingly.
- (ii) Question paper consists of 3 parts.
- (iii) Scientific and non-programmable calculator are permitted.
- (iv) Do not write any information on the question paper other than Roll Number.

PART A

	ANSWER ALL THE QUESTIONS	(10 X 2 = 20M)
1.	What is the objectives of Audit?	
2.	Give the preconditions for an audit.	(CO1) [Knowledge]
		(CO1) [Knowledge]
3.	What is Audit risk?	(CO2) [Knowledge]
4.	What you mean by Limited assurance and Reasonable assurance.	(CO2) [Knowledge]
5.	What is concept of materiality?	
6.	What you mean by CAAT?	(CO3) [Knowledge]
7	What are Assertions? Give two examples	(CO3) [Knowledge]
		(CO4) [Knowledge]
8.	Define test of control.	(CO4) [Knowledge]
9.	What you mean by Disclaimer of opinion	(CO5) [Knowledge]

 State with reasons (in short) whether the following statement is correct or incorrect -The auditor shall express a qualified opinion when the auditor concludes that the financial statements are prepared, in all material respects, in accordance with the applicable financial reporting framework. (CO5) [Knowledge]

PART B

ANSWER ALL THE QUESTIONS

11. Explain Independence of Mind and Independence in Appearance.

12. What is included in Risk Assessment Procedures ?

13. Describe types of audit procedures.

14. The auditor's report shall include a section, directly following the opinion section, with the heading "Basis for Opinion". Explain what is included in this "Basis for Opinion" section.

(CO5) [Comprehension]

PART C

ANSWER ALL THE QUESTIONS

15. Define the term ICS. Give examples of ICS. Explain the components of internal control over financial reporting.

(CO4) [Application]

16. Answer the followinga)Differentiate between external audit and internal audit.b) Control environment

(CO3) [Application]

 $(2 \times 20 = 40 \text{M})$

 $(4 \times 10 = 40M)$

(CO1) [Comprehension]

(CO3) [Comprehension]

(CO2) [Comprehension]