D5BBA2201	Reg. No
	Name

FIFTH SEMESTER UG DEGREE EXAMINATION, NOVEMBER 2024 (Regular/Improvement/Supplementary) BBA

GBBA5B07T: BUSINESS RESEARCH METHODS

Time: 2 Hours Maximum Marks: 60

SECTION A: Answer the following questions. Each carries *two* marks. (Ceiling 20 marks)

- 1. What is multivariate analysis?
- 2. Comment on extraneous variable.
- 3. What is meant by rough draft? State its importance.
- 4. Define Sampling.
- 5. What is experimental design?
- 6. Explain the term level of significance.
- 7. What do you mean by interval scale?
- 8. How will you determine the optimum sample size?
- 9. Differentiate between open ended and close ended questions with examples.
- 10. What is proposition?
- 11. Is it wise to apply statistical software in data analysis? Why?
- 12. Give an account on the concept of deduction in research.

SECTION B: Answer the following questions. Each carries *five* marks. (Ceiling 30 marks)

- 13. What is focus group interview? Write about the advantages of focus group interview.
- 14. What are the precautions to be taken while preparing research report?
- 15. Differentiate between Type 1 error and Type 2 error.
- 16. What is the necessity of defining a research problem? Explain with suitable example.
- 17. Explain parametric and non-parametric tests.
- 18. "Research design in exploratory studies must be flexible but in descriptive studies, it must minimize bias and maximize reliability." Discuss.
- 19. Write short notes on research design, research gap and research ethics.

SECTION C: Answer any one question. The question carries ten marks.

- 20. "It is never safe to take published statistics at their face value without knowing their meaning & limitations". Elucidate this statement by enumerating the various points which you would consider while using any published data. Illustrate your answer with example.
- 21. Discuss the importance of citation and referencing in research. Differentiate between APA and MLA style of referencing with suitable example.

 $(1 \times 10 = 10 \text{ Marks})$