PSG COLLEGE OF ARTS & SCIENCE (AUTONOMOUS)

MA DEGREE EXAMINATION DECEMBER 2023

(Third Semester)

Branch - JOURNALISM AND MASS COMMUNICATION

COMMUNICATION RESEARCH METHODS

	Answer A	I-A (5 Marks) LL questions carry EQUAL marks	$(5 \times 1 = 5)$
1	Research means (i) Systematic Enquire (iii) Mathematical Tools	(ii) Problem-solving techn (iv) Statistics	niques
2	How are random sampling techni (i) Reasonable Accuracy (iii) Free from personal biases	ques helpful? (ii) An economical method of data collection\ (iv) All the above	
3	Likert scale is a (i) Rating scale (iii) Secondary data	(ii) Radom scale (iv) None of the above	
4	Chi-Square test is a (i) Statistical tool (iii) T-test	(ii) Rating Scale (iv) All the above	
5	Bibliography means (i) Description of publications (iii) Keynotes	(ii) Information (iv) Footnotes	
	Answer A	- B (15 Marks) ALL Questions Carry EQUAL Marks	$(5 \times 3 = 15)$
6	a) Define social science. OR b) What is research?		
7	a) What is an ordinal scale? OR		
8	b) Explain the primary data.a) What are the types of hypotheses ORb) Explain the mixed methods.	s?	

9 a) Write a note on the audience survey.

OR

- b) Explain the importance of the T-test.
- 10 a) Write a note on the literature review.

OR

b) Explain the non-parametric statistics.

SECTION -C (30 Marks)

Answer ALL questions
ALL questions carry EQUAL Marks

 $(5 \times 6 = 30)$

11 a) Explain the nature of communication research.

OR

- b) Describe the scope of communication research.
- 12 a) Explain the different types of scales in research.

OR

- b) Explain the difference between the questionnaire and the schedule.
- 13 a) What is the research problem? Explain the statement of the problem.

OR

- b) Explain the importance of a literature review.
- 14 a) Explain the process of the triangulation method.

OR

- b) Describe the difference between qualitative and quantitative research methods.
- 15 a) Explain the process of the chi-square test.

OF

b) Describe the importance of statistical tools in research.

Z-Z-Z

END