PSG COLLEGE OF ARTS & SCIENCE (AUTONOMOUS)

MCom(IB) DEGREE EXAMINATION DECEMBER 2023

(Second Semester)

${\bf Branch-INTERNATIONAL\ BUSINESS}$

RESEARCH METHODS IN INTERNATIONAL BUSINESS

	ne: Three Hours Maximum: 50 Marks			
SECTION-A (5 Marks)				
	Answer ALL questions ALL questions carry EQUAL marks $(5 \times 1 = 1)$		(5 1 E)	
1	ALL questions carry EQUAL marks $(5 \times 1 = 1)$ The main objective of study's to acquire knowledge.			
1.	i)Exploratory	ii) Descriptive		
	iii) Diagnostic iv) Descriptive and Diagnostic			
2.	Cluster sampling, stratified sampling and systematic sampling are types ofi)Direct sampling ii) Indirect sampling			
	iii) Random sampling	ii) Indirect samplingiv) Non random sampling	•	
3.	When the characteristic of a measurement level is having no order or distance or			
	origin, then it is level of me i) Ordinal ii) Cardinal	easurement.		
		·		
4.	Summarizes the data by using columns and rows and entering figures in the body of the table			
	i) Transcription	ii) Editing and Coding	•	
	iii) Tabulation	iv) Interpretation		
5.	A comprehensive full Report of the research i) Thesis ii) Summary Report		• :> A•:-1-	
	1) Thesis II) Summary Repor	t III) Abstract	iv) Article	
	SECTION - B (15 Marks) Answer ALL Questions			
	All Questions Car	-	$(5 \times 3 = 15)$	
6.			,	
	OR			
7	b Explain the aims and objectives of research.			
7.	a What are the advantages of sampling methods? OR			
	b Explain the features of a good sampling design.			
8.	a List the important sources of secondary data.			
	OR b Distinguish between primary data and s	econdary data.		
9.	a Describe various methods of scaling.			
	OR			
	b Distinguish between rating scale and attitude scale.			
10.	a Give an outline of research report format. OR			
	b Describe the types of mistakes that frequently occur in interpretation of data.			

SECTION -C (30 Marks)

Answer ALL questions
ALL questions carry EQUAL Marks

 $(5 \times 6 = 30)$

11 a Describe the different steps involved in a research process.

OR

- b Explain the features of a good research design.
- 12 a Explain various non-probability sampling techniques.

OR

- b Explain and illustrate the procedure of selecting a random sample.
- 13 a Discuss the main considerations to be kept in mind while framing the questions in questionnaire.

OR

- b Discuss interview as a technique of data collection.
- 14 a Explain the merits and limitations of using scaling techniques.

OR

- b Describe the different methods of scale construction, pointing out the merits and demerits of each.
- 15 a Describe the essential features of a research report.

OR

b Explain the different stages involved in the presentation of a research report.

Z-Z-Z END