	(Pages : 2)	H – 3658
Reg	g. No. :	
Naı	me :	
Fir	rst Semester M.A. (Human Resource Management) Deg December 2019	ree Examination,
	HRM 2.1.5 : RESEARCH AND STATISTICS FOR MAI	NAGEMENT
	(2018 Admission Onwards)	
Tim	ne : 3 Hours	Max. Marks : 75
	PART – I	
Ans	swer <b>all</b> questions. Each answer not to exceed <b>50</b> words. <b>All</b> qrks.	uestions carry equa
1.	Briefly explain the concept of reliability and validity	
2.	How is qualitative data analysed?	
3.	What is a structured interview schedule?	
4.	What is meant by non parametric test?	
5.	What is meaning of alternative hypothesis?	
6.	What is meant by Regression?	e de la companya de l
7.	What are the significant elements of a research design?	
8.	Distinguish between ordinal and nominal scale.	
9.	Explain the interview method of data collection.	
10	Define Hypothesis	

 $(10 \times 2 = 20 \text{ Marks})$ 

## PART - II

Answer any **five** questions. Each answer not to exceed **500** words. **All** questions carry equal marks.

- 11. What do you mean by measurement? Explain the most widely used classification of measurement scales.
- 12. Explain the various type of research design
- 13. What are the features of good research study
- 14. Explain the structured sequence of a research study
- 15. Distinguish between human and mechanical observation
- 16. Write a short note on the physical characteristics of a questionnaire
- 17. Hypothesis are the guiding forces in any research study, justify and explain
- 18. Discuss the meaning of sample and sampling design

 $(5 \times 5 = 25 \text{ Marks})$ 

## PART-III

Answer any **two** questions. Each answer not to exceed **1200** words. **All** questions carry equal marks.

- 19. Discuss the concept of correlation and distinguish between various type of correlation
- 20. Explain the different type of Research
- 21. What should be the ideal structure of a Research report? What are the elements of the structure defined by you?
- 22. Explain in detail the different steps in the research process.

 $(2 \times 15 = 30 \text{ Marks})$