writing.

(10)

MA RURAL DEVELOPMENT Third Semester RESEARCH METHODS IN RURAL DEVELOPMENT (MRD - 301)

Duration: 3Hrs. Full Marks: 70 Part-A (Objective) =20 Part-B (Descriptive) =50 (PART-B: Descriptive) Duration: 2 hrs. 40 mins. Marks: 50 Answer any four from Question no. 2 to 8 Question no. 1 is compulsory. 1. List and explain the types of research. (10)2. Define research. 'Methodology as the soul of research' - Explain. (10)3. Distinguish between Independent and Dependent variable. Describe the importance of literature review in the research process. (10)4. State the features of a good hypothesis. Differentiate Null and Alternate hypothesis. (10)5. Define sample. Discuss elaborately the concept of sampling design. (10)6. Differentiate qualitative and quantitative data. Illustrate the methods of collecting data. (10)7. Define data. Discuss the methods of collecting data. (10)8. State the characteristics of a good research. Illustrate the principles of report

MA RURAL DEVELOPMENT Third Semester RESEARCH METHODS IN RURAL DEVELOPMENT (MRD - 301)

T	4 .	20		4
1)11 r	ation	1: 20	min	utes

a. Pure Vs Application Research

c. Cross sectional Vs. Longitudinal

on the subject under consideration. State True/ False.

Marks - 20

		*				
			(PART A	- Objective Type)		
	I. (Choose the correct a	nswer:		1×20=20	
 Qualitative observation of elementary a. Variable b. Data 				nits is called: c. Attributes d. Statistics		
	2.	"A subset of the entita. Sample	b. Research	nds for: c. Census	d. None of these	
	3.	Which of the follow a. Systematic	ing is/are the featur b. Logical	res of a good researce. Reliable	ch? d. All of these	
	4.	4. In the sampling process, if the units from termed as:a. Incidental samplingc. Random Sampling		b. Purposive Samplingd. Cluster Sampling		
5. Which of the following process helps to matter?a. Theoretical frameworkc. Hypothesis formulation			work	b. Literature review d. Sampling		
	 6. SPSS stands for: a. Statistical Package for Social Science. b. Statistical Programme for Social Science. c. Statistical Policies for Social Science. d. None of these. 					
	7.	Unstructured questiona. Open ended questional c. Dichotomous questional designation of the control of the contr	ions	b. Close ended qu d. None of these	estions	
	8	8. On the basis of mode of enquiry, research can be classified as				

b. Qualitative Vs Quantitative

d. None of these

9. Critical review of literature is done to have thorough understanding of the previous research

10. 'Proportionate sampling' is a type of: a. Systematic Sampling b. Stratified Sampling d. Purposive Sampling c. Quota Sampling 11.APA stands for: a. African Psychological Association. b. Asian Psychological Association. c. American Psychological Association. d. Australian Psychological Association. 12. Hypothesis refers to: a. The outcome of an experiment. b. A conclusion drawn from an experiment. c. A form of bias in which the subject tries to conclude. d. A tentative statement about the relationship. 13.A literature review requires: a. Planning b. Good & clear writing c. Reliable sources d. All of these 14. Conducting surveys is the most common method of generating: a. Primary data b. Secondary data c. Qualitative data d. Quantitative data 15. Social Research refers to: a. A system for producing knowledge. b. Knowledge produced by the system. c. Both of these. d. None of these. 16. Which of the following is not the source for getting information of exploratory research? a. Content Analysis b. Survey d. Pilot study c. Case study 17. The literature survey provides a solid foundation for developing the theoretical framework. True/False 18. Who enumerated 3 principle of Experimental design? a. Prof Fisher b. Prof. Toardo c. Prof. Joseph d. None of them 19. Which situation is known as α error? a. Type I error b. Type II error d. None of these c. Both of them

- b. Dependent variable
- c. Independent Variable
- d. All of these