

2024

(FYUGPV) Explain the methods of probability sampling. (15+3=18)

(3rd Semester)

PSYCHOLOGY

(Major)

Paper Code : C-PSY-05

(Psychological Research)

Full Marks : 75

Pass Marks : 40%

Time :: 3 hours

The figures in the margin indicate full marks for the questions

1. (a) Elaborate on the APA ethics code for psychological research. Outline the main differences in qualitative and quantitative orientations towards research. (8+7=15)

Or

- (b) What are ethical considerations and why are they important in research? Discuss the features of a good hypothesis. (10+5=15)

2. (a) Explain the methods of probability sampling. What is sampling? $12+3=15$

(Or)

- (b) Describe the method of cluster sampling. What do you mean by snowball sampling? $10+5=15$

3. (a) What do you mean by primary and secondary data? Discuss how data is collected in a survey. $5+10=15$

- (b) What is the interview method of data collection? Discuss on different types of interview methods. Also mention its merits and limitations. $2+9+4=15$

4. (a) What is the difference between true experiments and quasi experiments? Elaborate on the quasi experimental method of research. $3+12=15$

Or

- (b) Describe the important features of the experimental method of research. 15

5. (a) What is the importance of psychological testing? Mention the important characteristics of a good psychological test. 3+12=15

Or

- (b) Define reliability as a component of psychological testing. Outline the difference between reliability and validity. 3+12=15

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