



K23U 2884

Reg. No. : .....

Name : .....

V Semester B.S.W. Degree (C.B.C.S.S. – Supplementary)  
Examination, November 2023  
(2017 and 2018 Admissions)  
Core Course

5B 08 BSW : SOCIAL WORK RESEARCH AND STATISTICS

Time : 3 Hours

Max. Marks : 40

SECTION – A

Answer **any four** questions in **two or three** sentences. Each question carries **one** mark. (4×1=4)

Write short notes on :

1. Scientific enquiry
2. Research proposal
3. Dependent variable
4. Coding in research
5. Mode
6. Null hypothesis.

SECTION – B

Answer **any four** of the following questions in **not more than 50 words each**. Each question carries **two** marks. (4×2=8)

7. Explain independent and dependent variables with suitable example.
8. Differentiate null and alternative hypothesis in social work research.
9. Write about any two sampling techniques used in social work research.
10. Explain data editing and classification in research.
11. Differentiate histogram and bar diagrams.
12. Differentiate mean and median in research.

P.T.O.



SECTION – C

Answer **any four** of the following questions in **not** more than **200** words **each**.

**Each** question carries **three** marks.

(4×3=12)

13. How will you prepare an interview schedule by using your objective ?
14. What are the data collection procedure in social work research ?
15. What is meant by pre-test and how it is important in research ?
16. What is meant by measures of central tendency ?
17. What are various methods of data processing ?
18. Differentiate descriptive and exploratory design in social work research.

SECTION – D

Answer **any two** questions in less than **800** words. **Each** question carries **eight** marks.

(2×8=16)

19. Write any four research design with suitable examples.
  20. What is sampling ? Differentiate the probability and non-probability sampling with adequate examples.
  21. What is the importance of reporting in social work research ? Explain it with a suitable example.
  22. Write about descriptive statistics and inferential statistics with adequate examples.
-