

B.Ed DEGREE REGULAR/SUPPLEMENTARY EXAMINATIONS, SEPTEMBER 2021

First Semester

**Pedagogic Course - EDU104.19 - UNDERSTANDING THE DISCIPLINE OF SOCIAL
SCIENCE EDUCATION**

2018 Admission Onwards

38A10C01

Time: 2 Hours

Max. Marks : 50

Part A

Answer all questions

Each question carries 1 mark.

1. Who is Montesquieu?
2. Mention any two features of Social Science.
3. What is General Science?
4. Define values.
5. State any two categories of objectives in teaching Social Science at secondary level.
6. List any two teaching strategies that can be applied at higher secondary level.
7. State the lowest objective under cognitive domain.
8. What is psycho-motor domain?
9. What do you mean by learning experience?
10. Write any two criterion for selecting learning experience.

(10×1 = 10)

Part B

Answer any five questions in about half a page

Each question carries 2 marks.

11. Name any two works of Comte.
12. Distinguish between Social Science and Social Studies.
13. State the pedagogical relationship between Geography and Economics.
14. Give a brief description about values of teaching Social Science.
15. Differentiate the terms aims and objectives
16. What is meant by affective domain of learning?



Part C

Answer any **five** questions in about **one or two pages**

Each question carries **4 marks**.

17. What are the major contribution of Karl Marx to the development of social sciences.
18. Social Science is the scientific study about society.Explain.
19. What is the relationship between Language and Social Science?
20. Evaluate the relationship between Social Science and ICT and Arts with examples.
21. List out the activities you would suggest for developing desirable attitudes
22. Discuss the relevance of Bloom's Taxonomy
23. Prepare a note on competency based instruction.

(5×4 = 20)

Part D

Answer any **one** question in about **three or four pages**.

Each question carries **10 marks**.

24. Write in detail the major branches of Social Science.
25. Describe the relationship between Social Science and Mathematics.

(1×10 = 10)