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Reg. No.....

Name.....

**B.Ed. (CREDIT AND SEMESTER) DEGREE EXAMINATION
NOVEMBER 2019**

First Semester

EDU 105.19—LEARNING TO FUNCTION AS SOCIAL SCIENCE TEACHER

(2018 Admissions—Regular / Supplementary)

Time : Two Hours

Maximum : 50 Marks

Part A

Answer all questions.

Each question carries 1 mark.

1. Define Peer tutoring.
2. What is concept mapping ?
3. What is space sense in social science ?
4. Define Action research.
5. What is reflective journaling ?
6. What is meant by inclusive practice ?
7. Write any two principles of Stimulus-variation.
8. What is source method ?
9. Suggest two classroom activities that promote democratic citizenship.
10. What are the advantages of using maps in classroom ?

(10 × 1 = 10 marks)

Part B

Answer any five questions.

Each question carries 2 marks.

11. What are the steps in problem solving method ?
12. What is constructivist approach in social science ?
13. Discuss the motivational techniques in the teaching of social science.
14. What are the characteristics of brain-based learning ?
15. What are the major ways in developing professionalism ?
16. List the major qualities of a good social science teacher.

(5 × 2 = 10 marks)

Turn over

Part C

*Answer any five questions.
Each question carries 4 marks.*

17. Discuss the major skills in micro-teaching.
18. State the relevance of link practice in micro-teaching.
19. What are the different types of sources in social science
20. Discuss the steps in role playing technique.
21. What is the role of a social science teacher to promote international understanding ?
22. Explain different types of charts in social science.
23. How to develop an inclusive classroom environment ?

(5 × 4 = 20 marks)

Part D

*Answer any one question.
The question carries 10 marks.*

24. Explain the principles of project method. State its merits and demerits. Illustrate the importance of this method in the teaching of social science.
25. Analyse the major devices for developing time sense among social science students at the secondary level.

(1 × 10 = 10 marks)