Reg.	No

Name.....

# B.Ed. DEGREE (CREDIT AND SEMESTER) EXAMINATION, APRIL 2019

### Second Semester

EDU 205.19—CURRICULUM AND RESOURCE DEVELOPMENT IN SOCIAL SCIENCE EDUCATION

(2018 Admissions-Regular)

Time: Two Hours

Maximum: 50 Marks

#### Part A

Answer all questions. Each question carries 1 mark.

- 1. Define Core-curriculum.
- 2. Explain the nature of Social Science.
- 3. What is curriculum mapping?
- 4. What is meant by web-based learning?
- 5. Define Case Study.
- 6. Define spiral-approach in Social Science.
- 7. Who are under-achievers?
- 8. What are online journals?
- 9. What is meant by improvised teaching aids?
- 10. What is team teaching?

 $(10 \times 1 = 10 \text{ marks})$ 

#### Part B

Answer any **five** of the following. Each question carries 2 marks.

- 11. Differentiate curriculum and syllabus.
- 12. State the major advantages of teachers hand book.
- 13. How to use lecture method effectively in Social Science classroom?
- 14. What are e-learning resources?
- 15. How to equip a good Social Science laboratory in school?
- 16. Explain topical and concentric approaches in Social Science.

 $(5 \times 2 = 10 \text{ marks})$ 

Turn over

#### Part C

## Answer any **five** of the following. Each question carries 4 marks.

- 17. What is the relevance of differentiated curriculum?
- 18. What are the major principles of curriculum construction?
- 19. What are the characteristic features of gifted children?
- 20. State the merits of ICT based learning.
- 21. Comment on the highlights of KCF in Social Science?
- 22. What are different types of community resources?
- 23. Discuss the qualities of a good work book in Social Science.

 $(5 \times 4 = 20 \text{ marks})$ 

#### Part D

# Answer any one of the following. The question carries 10 marks.

- 24. Evaluate the need and importance of field trips in the learning of Social Science. Explain how you will organise a trip successfully.
- 25. What are the qualities of a good text book in Social Science? Write your comments to improve the existing Social Science text books at secondary level.

 $(1 \times 10 = 10 \text{ marks})$