

Reg. No. :

Name :

Second Semester B.Ed. Degree Examination, April 2020

**EDU-09.11 : CURRICULUM AND RESOURCES IN DIGITAL ERA :
GEOGRAPHY EDUCATION**

(2019 Admission)

Time : 2 Hours

Max. Marks : 50

PART – A

Choose the correct answer. Answer **all** questions. Each question carries **1** mark.

1. NCF was published in the year

(a) 2004

(b) 2005

(c) 2006

(d) 2007

2. The meaning of 'Currere' is

(a) Path

(b) Hurry

(c) Way

(d) To run

3. Which one is a way to bring school to the community?

(a) Field trip

(b) School Library

(c) Career conference

(d) PTA

4. Research that aims at improving current practices
- (a) Basic research (b) Action Research
(c) Applied Research (d) Scientific Research
5. Which one is not a blog designed for Geography?
- (a) World Geo Blog (b) Mappers
(c) S lash geo (d) Spandanam

(5 × 1 = 5 Marks)

PART – B

Answer **all** questions in **a** sentence or **two**.

6. Write any two principles of curriculum organisation.
7. What do you mean by community resources?
8. What is a virtual library?
9. Define research.
10. Write any two merits of e-learning.

(5 × 1 = 5 Marks)

PART – C

Answer **all** questions.

11. What do you mean by spiral curriculum?
12. What do you mean by a Geography room?
13. List out any four merits of being a member of Geography club.

14. Mention some qualities required for a good researcher.
15. Write any four advantages of 'M-learning'.

(5 × 2 = 10 Marks)

PART – D

Answer **any four** questions.

16. Write down the salient features of KCF 2007.
17. Mention the important methods of utilising community resources.
18. Give a note on LMS.
19. Mention any four innovative strategies for teaching Geography.
20. Explain Concentric Approach of curriculum organisation.
21. Give a note on the need for developing innovative strategies in teaching.

(4 × 5 = 20 Marks)

PART – E

Answer **any one** question.

22. Critically analyse the present High School Geography Curriculum.
23. Explain Action Research. What are the important steps in conducting on Action Research?

(1 × 10 = 10 Marks)
