Name.....Reg. No.....

# SECOND SEMESTER B.Ed. DEGREE EXAMINATION, APRIL 2023

B.Ed.

## EDU 07—FACILITATING LEARNING

(2017 Scheme)

ime : Three Hours

## Maximum: 80 Marks

#### Part A

Answer all questions.

Each question carries 2 marks.

- 1. Define transfer of learning/training. What are the types of transfer?
- 2. Differentiate between assimilation and accommodation.
- 3. What is meant by sensory register.
- 4. Give the meaning of maturation? How is it related to learning.
- 5. What do social learning theory posit?
- 6. Differentiate between negative reinforcement and punishment.
- 7. Explain peer tutoring.
- 8. Enumerate the characteristics of experiential learning.
- 9. Write any four major changes in thinking during pre-operational period.
- Enlist the individual variables that affect learning.

 $(10 \times 2 = 20 \text{ marks})$ 

#### Part B

Answer any ten questions.

Each question carries 4 marks.

- 11. What are the educational implications of Skinner's theory?
- 12. Explain concept mapping with a suitable example.
- 13. Enumerate the characteristics of groups.
- 14. What are the methods of reflective learning?

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- 15. Explain metacognitive strategies for successful learning.
- 16. Briefly describe the factors that affect learning.
- 17. What is intrinsic motivation? How is it different from extrinsic motivation? Explain with examples.
- 18. Briefly explain any one theory of forgetting.
- 19. As a teacher, suggest ways in which you can make the classroom climate conducive to the learner.
- 20. Define teaching models. Enumerate the fundamental elements in a teaching model.
- Comment on the use and importance of sociometry.
- 22. Explain the types of counselling.

 $(10 \times 4 = 40 \text{ marks})$ 

### Part C

Answer any two questions. Each question carries 10 marks.

- 23. Explain Vygotsky's social constructivist approach to learning.
- 24. Comment on the Multi-stage model of memory. What are its educational implications?
- 25. Explain transfer of training/learning, types of transfer and educational implications.

 $(2 \times 10 = 20 \text{ marks})$