M.Ed DEGREE (CSS) EXAMINATION, FEBRUARY 2024

First Semester

M.Ed

CORE - ED010102 - ADVANCED EDUCATIONAL PSYCHOLOGY: LEARNING AND DEVELOPMENT

2019 Admission Onwards

1468E547

Time: 3 Hours

Weightage: 30

Part A (Short Answer Questions)

*Answer any **eight** questions.*

*Weight **1** each.*

1. What do you mean by schools of psychology?

2. What are the major aspects of physical development in childhood?

3. What are the characteristics of childhood emotions?

4. What is Habit strength?

5. Differentiate negative transfer and zero transfer.

6. Define motivation.

7. Utilization of sense organs are very helpful to control forgetting.'- Comment.

8. Examine the relationship between reasoning and problem solving ability.

9. Explain the concept of social learning.

10. Can a teacher create positive classroom learning environment through classroom dynamics?

(8×1=8 weightage)

Part B (Short Essay/Problems)

*Answer any **six** questions.*

*Weight **2** each.*

11. Analyse the scope of educational psychology in creating a suitable learning environment in classroom.

12. Explain Erik Erickson's psychosocial stages of development.

13. Enumerate the factors affecting learning

14. Explain the salient features of Tolman's sign learning

15. Explain the nature of higher level thinking.

16. How SQ4R technique helps in memorisation and effective learning?.

17. Analyse the consequences of bullying in the classroom.

18. Briefly describe the significance of peer group in the development of a learner.

(6×2=12 weightage)

Part C (Essay Type Questions)
*Answer any **two** questions.*
*Weight **5** each.*

19. What is the significance of methods in psychology? Explain with suitable examples, the major methods used in psychology.

20. What are the challenges faced by indian adolescent? How will the study of psychology help teachers in catering such challenges in educational process?

21. Critically evaluate the significance of Vygotskian theory of learning. Write down the implications of the theory in class room setting

22. Define information processing? Explain Atkinson-Shiffrin model of information processing.

(2×5=10 weightage)