



QP CODE: 19101774



Reg No :

Name :

B.Sc. DEGREE (CBCS) EXAMINATION, MAY 2019

Second Semester

B.Sc Psychology Model I

Core Course - **PY2CRT04 - BASIC COGNITIVE PROCESSES (CORE)**

2017 ADMISSION ONWARDS

516CDF26

Maximum Marks: 80

Time: 3 Hours

Part A

Answer any **ten** questions.

Each question carries **2** marks.

1. Retrieval cue
2. Trace decay hypothesis
3. SQ3R
4. Abstract Concept
5. Trial and error in problem solving
6. Explain optimum arousal
7. Self esteem needs
8. Pre-operational stage
9. Army Alpha and Beta test
10. Define learning
11. What is positive Punishment ?
12. Define insight learning.

(10×2=20)

Part B

Answer any **six** questions.

Each question carries **5** marks.

13. Types of information in memory





14. Phenomena related to memory
15. Language and thought
16. Explain types of motivation
17. Compare primary and secondary motives. Give examples
18. Explain the determinants of intelligence.
19. Explain emotional intelligence and its major components
20. Law of effect and trial and error learning
21. Operant learning and behaviour modification

(6×5=30)

Part C

Answer any **two** questions.

Each question carries **15** marks.

22. How do we assess and measure the memory process ?
23. Explain the importance of culture in emotion with emphasis to Natyasastra
24. Describe in detail the evolution of intelligence tests, and its uses and importance for today.
25. Elaborate Social learning theory of Albert Bandura.

(2×15=30)

