

21P138

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Name:

Reg.No:

FIRST SEMESTER M.Sc. DEGREE EXAMINATION, NOVEMBER 2021

(CBCSS - PG)

(Regular/Supplementary/Improvement)

CC19P CPY1 C01 - PSYCHODYNAMICS AND COGNITION

(Psychology)

(2019 Admission onwards)

Time : 3 Hours

Maximum : 30 Weightage

Part-A

Answer any *four* questions. Each question carries 2 weightage.

1. Explain cognitive psychology.
2. Explain rapid re acquisition, conditioned inhibition and generalisation in classical conditioning.
3. Explain learned helplessness, escape and avoidance learning and shaping.
4. Explain retrieving differences of the stores.
5. Give a short note on levels of processing model.
6. Write a brief note on PDP connectionist model.
7. Explain reproductive analogy and transfer problem solving behaviour.

(4 × 2 = 8 Weightage)

Part-B

Answer any *four* questions. Each question carries 3 weightage.

8. Explain types of attention.
9. Explain attention and its wickens and kahnemans model.
10. Give a note on contribution of mckintosh and rescola.
11. Explain the application of operant conditioning in detail.
12. Explain phonological loop , episodic buffer and central executive in detail.
13. Explain heuristics and its types in detail.
14. Explain naturalistic decisionmaking, biases and heuristics.

(4 × 3 = 12 Weightage)

Part-C

Answer any *two* questions. Each question carries 5 weightage.

15. Write an essay on theoretical approaches to perception.
16. Write an essay on store models of memory.
17. Write an essay on Problem solving and approaches to problem solving.
18. Write an essay on reasoning and its types of reasoning.

(2 × 5 = 10 Weightage)
