QP CODE: 24019937

24019937

Reg No : .....

Name : .....

B.A DEGREE (CBCS) REGULAR / IMPROVEMENT / REAPPEARANCE EXAMINATIONS, MAY 2024

Second Semester

B.A Philosophy Model I

Core Course - PL2CRT02 - TRADITIONAL LOGIC

2017 ADMISSION ONWARDS

ED78BED6

Time: 3 Hours Max. Marks : 80

Instructions to Private candidates only: This question paper contains two sections. Answer SECTION I questions in the answer-book provided. SECTION II, Internal examination questions must be answered in the question paper itself. Follow the detailed instructions given under SECTION II

Part A

*Answer any **ten** questions.*

*Each question carries **2** marks.*

1. Why Is Logic considered ‘ Science of Sciences’?
2. Distingush between Form and Matter of thought.
3. Define Deductive Logic.
4. Define Categorical proposition.
5. Define Implication.
6. Draw the Square of Opposition .
7. Distinguish between Minor Premiss and Conclusion in a Syllogism.
8. State any one Quantitative rule of a Categorical Syllogism .
9. State the rules of Mixed Hypothetical Syllogism.
10. Define Universalization.
11. What is meant by Perfect Enumerative Induction?
12. How a Hypothesis can be proved ?

(10×2=20)

Part B

*Answer any **six** questions.*

*Each question carries **5** marks.*

13. Define Logic.
14. Explain Propositions.
15. Discuss modern classification of propositions .
16. Explain distribution of terms in A, E, I, & O propositions with the help of Euler's Circles .
17. Distinguish between Fallacy of Illicit Major and Illicit Minor.
18. Write a short essay on Mixed Disjunctive Syllogism.
19. Explain different types of Induction.
20. Write short essay on Observation.
21. Distinguish between Observation and Experiment.

(6×5=30)

Part C

*Answer any **two** questions.*

*Each question carries **15** marks.*

22. Explain Laws of Thought.
23. Discuss elaborately distribution of terms in A,E,I,& O propositions.
24. Explain Mixed Syllogisms.
25. What is the problem of Induction? Explain the postulates of Induction.

(2×15=30)