24BLS5 (Pages: 2) Name: …………………….

Reg. No: …………………..

B. Lib. I. Sc. DEGREE EXAMINATION, APRIL 2025
(Regular/Supplementary/Improvement)
CC20U LIS T5 – KNOWLEDGE ORGANIZATION – LIBRARY CLASSIFICATION THEORY
(2020 Admission onwards)

Time: Three Hours   Maximum: 80 Marks

I. Write short note on the following questions. Each question carries 2 marks.

1. APUPA Pattern.

2. Define Canon and Name the Canons of Idea and Verbal Plane.

3. Differentiate the duty of Classificationist and Classifier?

4. Phoenix Schedule.

5. What is postulate? State the names of various postulates?

6. Define Call Number with its components.

7. Differentiate Web Dewey and Electronic Dewey.

8. Enumerate the Auxiliary tables in UDC.

9. Define Systems and Specials.

10. Define Indicator digits and give some examples

(10 × 2 = 20 Marks)

II. Write short essay on *six* among the following. Each question carries 5 marks.

11. Explain the need, importance and function of Classification in Libraries also name four classification schemes.

12. Discuss the principles of facet Sequence and facet analysis.

13. Write a short note on Fundamental categories of CC.

14. Explain the different steps of classifying a document.

15. Discuss the Importance of Phase relations in Classification scheme with example.

16. Explain modes of formation of Subject with Examples.

17. Discuss the common isolates and special isolates in DDC.

18. Explain the functions and types of mnemonics used in classification schemes.

(6 × 5 = 30 Marks)

III. Write essay on *two* among the following. Each question carries 15 marks.

19. What is meant by array and chain? Discuss the different devices used for the hospitality in array and chain in CC and DDC.

20. Compare Dewey decimal classification with Colon classification.

21. Explain the development and features of UDC and discuss how its different from Colon Classification.

22. What you meant by normative principles in Classification? Examine the principles of helpful of Helpful Sequence

(2 × 15 = 30 Marks)

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