B.Lib.I.Sc. DEGREE EXAMINATION, APRIL 2021
LIS T5 - INFORMATION PROCESSING THEORY - I
(2019 Admission – Supplementary/Improvement)

Time: Three Hours   Maximum: 80 Marks

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

1. Standard Subdivision.

2. Collocation.

3. Literary Warrant.

4. ACI & PCI.

5. Mixed Notation.

6. Mnemonics.

7. Empty Digit.

8. Enumerative Classification.

9. Facet Analysis.

10. Common Isolates.

11. Subject Bundles.

12. Call Number.

13. Book Number.

(10 × 2 = 20 Marks)

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

14. Explain the functions of library classification.

15. Explain the canons for arrays.

16. Discuss the types of Mnemonics in Notational System.

17. Discuss the salient features of Dewey Decimal Classification.

18. Discuss the Common Auxiliary Subdivisions in UDC.

19. Discuss the different kinds of Phase Relations of Complex Subjects.

20. Discuss amplification of basic subjects with System and Special Facets.

21. Explain the Postulates of Facet Analysis and Sequence as enunciated in CC.

(6 × 5 = 30 Marks)

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

22. Name the Principles of Helpful Sequence. Discuss three principles with examples from DDC and CC.

23. What is Hospitality? Discuss the Devices of Hospitality in Array with examples.

24. Discuss the important modes of formation and development of subjects.

25. Define Book Number. Discuss Ranganathan's facet formula for building Book Number.

(2 × 15 = 30 Marks)

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