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Reg. No.....

Name.....

M.Lib.I.Sc. DEGREE EXAMINATION, DECEMBER 2023

First Semester

LS 020 104—KNOWLEDGE ORGANIZATION—LIBRARY CLASSIFICATION (THEORY)

(2023 Admissions—Regular/2020—2022 Admissions—Improvement/Supplementary)

Time : Three Hours | Maximum Weight : 30

Part A

Answer any **eight** *of the following ,each in not exceeding* **one page**.

Each question carries a weight of 1.

1. Call Number.
2. Pure notation.
3. Rounds and levels.
4. Subject device in CC.
5. Classic device.
6. Relative index.
7. Comon Auxiliaries in UDC.
8. Principles of spatial contiguity.
9. Principles of later in evolution
10. Cannonical classes.

(8 × 1 = 8)

Part B

Write short essays on any **six** *of the following, each in not exceeding* **three pages**.

Each question carries a weight of 2.

1. Concept of facet analysis.
2. Common isolates.

Turn over

3. Explain, Levels and types of Phase relations in CC.
4. State postulates of facet sequence.
5. Explain hospitality in array and chain.
6. Describe the mapping of subjects in DDC.
7. Explain concepts of systems and specials in CC.
8. Explain canons for succession of characteristics.

(6 × 2 = 12)

Part C

Write essays on any **two** *of the following questions.*
Each question carries a weight of 5.

1. Explain need, purpose and functions of library classification.
2. Describe the salient features of UDC.
3. Explain the qualities of a good notation.
4. Explain the modes of formation of subjects conceived by Dr. S. R. Ranganathan and Prof. Neelameghan

(2 × 5 = 10)