1519

BLIS / I Sem. **J**

Paper B–102 : LIBRARY CLASSIFICATION

(THEORY)

Time : 3 hours *Maximum Marks* : 70

Attempt all questions.

1. **Either, 1–1.** Define the term 'Classification'. Discuss the need and purpose of Library Classification.

   Or, 1–2. What are various types of Library Classification Systems? Discuss fully faceted classification scheme with examples. 12½

2. **Either, 2–1.** What do you understand by Normative Principles? Describe the Law of Interpretation, Law of Parsimony and Law of Osmosis.

   Or, 2–2. What do you understand by modes of formation of subjects? Describe the various modes of formation of subjects with suitable examples. 12½

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3. **Either, 3–1.** What do you understand by Common Isolates? Discuss the provision of common isolates in Colon Classification (CC) by giving suitable examples.

　Or, 3–2. Explain the Chronological Device, Classic Device and Alphabetical Device in Library Classification.　　　$12\frac{1}{2}$

4. **Either, 4–1.** Define the concept of Call Number. Explain the facet formula for Book Number prescribed by Colon Classification.

　Or, 4–2. Describe the development of Dewey Decimal Classification (DDC) scheme.

　　　$12\frac{1}{2}$

5. Write notes on any **four** of the following:

　(*i*)　Fundamental Categories

　(*ii*)　Construction of Class Numbers

　(*iii*)　Trends in Library Classification

　(*iv*)　Notational System

　(*v*)　Phase Relation

　(*vi*)　Universal Decimal Classification (UDC).　$4\times5=20$