

*This question paper contains 2 printed pages.*

1519

Your Roll No. ....

**BLIS / I Sem.**

**J**

**Paper B-102 : LIBRARY CLASSIFICATION  
(THEORY)**

**Time : 3 hours**

**Maximum Marks : 70**

*(Write your Roll No. on the top immediately  
on receipt of this question paper.)*

*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

**P. T. O.**



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. 12½

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. 12½

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). 4×5=20