

1715/RL3

MAY 2007

**Paper III — INFORMATION PROCESSING — I
CLASSIFICATION THEORY**

(For those who joined in July 2005 and after)

Time : Three hours

Maximum : 100 marks

Answer any FIVE questions.

All questions carry equal marks.

(5 × 20 = 100)

1. Define Library classification. Explain its use organising the collection of a library.
2. State and explain the Canons for array.
3. What is notation? Explain the various features of good notation.
4. Describe the devices in colon classification.
5. Discuss the principles for facet sequences.
6. Enumerate the various kinds of phase relation in colon classification with examples.

7. Write the salient features of Dewey Decimal Classification .

8. Write an essay on different modes of formation of subject.

9. Write short notes on any THREE of the following :

- (a) ISBN
 - (b) System and special
 - (c) Verbal plane
 - (d) Time and space in CC
 - (e) Book Number.
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