

**BLISC 1st Semester Examination, 2019**

**LIBRARY CLASSIFICATION**

PAPER —BLI-103

*Full Marks : 40*

*Time : 2 hours*

**Answer all questions**

*The figures in the right-hand margin indicate marks*

*Candidates are required to give their answers in their own words as far as practicable*

*Illustrate the answers wherever necessary*

1. Answer any *four* questions : 2 × 4
- (a) What do you mean by 'knowledge classification' ?
- (b) Write the name of an almost faceted classification scheme with the name(s) of its deviser(s).

- (c) What do you mean by speciators in library classification ?
- (d) What are the different kinds of phase relation known to you.
- (e) What species of digits are used in a classification scheme ?
- (f) What do you mean by scheduled mnemonics ?
- (g) Mention any five devices known to you.
- (h) What do you mean by 'Collection Number' ?

2. Answer any *four* questions : 4 × 4

- (a) State the utility of 'Generalia' class in a classification scheme.
- (b) Mention basic features of an enumerative classification scheme.
- (c) What do you mean by secondary basic subject ? Give two examples.
- (d) What is the need of common isolates in classification scheme ?

- (e) Why a librarian should have knowledge of Modes of Formation of subjects ?
- (f) What are the functions of notation in classification scheme ?
- (g) State the utility of devices in library classification.
- (h) Describe different indicator digits used in CC7 and show their usage.

3. Answer any *two* questions : 8 × 2

- (a) Differentiate between knowledge classification and library classification.
  - (b) Discuss any two modes of formation of subjects known to you with suitable examples.
  - (c) Discuss in brief the dualities of a good notational system.
  - (d) Discuss with examples, the treatment of 'Literature class' in DDC23.
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