

2022

1st Semester Examination
BACHELOR OF LIBRARY AND
INFORMATION SCIENCE

Paper : BLI 103

Library Classification (Theory)

Full Marks : 40

Time : Two Hours

*The figures in the margin indicate full marks.
Candidates are required to give their answers
in their own words as far as practicable.*

Group - A

Answer any *four* of the following questions : $5 \times 4 = 20$

1. Define 'Book Number'. What are the facets used in Colon Classification to form the book number? 2+3
2. Discuss with examples 'Compound Basic Subject' in library classification.
3. State the functions of library classification from user's point of view.
4. Discuss in brief, the Enumerative and the Faceted classification.
5. What do you mean by 'Indicator Digit'? What are the purposes to use these digits in class number? 2+3

P.T.O.

6. Discuss any one kind of Phase relation known to you.

Group - B

Answer any *two* of the following questions :

10×2=20

1. What do you mean by 'Devices' in library classification?
Discuss any two devices with examples. 2+4+4
2. Discuss with examples the qualities of a good notational system. 10
3. Discuss in brief, the treatment of the 'History Class' in DDC 23rd edition. 10
4. Differentiate between 'Knowledge Classification' and 'Library Classification'. 10
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