

MLib.I.Sc. 1st Semester Examination, 2023

**MASTER OF LIBRARY AND
INFORMATION SCIENCE**

Knowledge Organisation (Theory)

PAPER — MLI-102

Full Marks : 50

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*

GROUP—A

Answer any **four** of the following questions :

5 × 4

1. Distinguish between 'Folksonomy' and 'Taxonomy'. What is 'Social Tagging'? 2 + 3

2. Explain 'Absolute Syntax' in the context of library classification.
 3. Give the format of a 'Term Record' to be prepared at the time of designing a depth classification scheme.
 4. Explain how 'Literary Warrant' helps in designing a library classification scheme to reflect the subjects of items actually in stock.
 5. State the features of a 'Special Classification Scheme' known to you.
 6. Explain the concepts of 'Domain Ontology' and 'Semantic Web'.
- $2\frac{1}{2} + 2\frac{1}{2}$

GROUP-B

Answer any **two** of the following questions : 10 × 2

7. Discuss with examples the 'Canons for Succession of Characteristics' in library classification.

8. Briefly discuss the contribution of S R Ranganathan towards formulation of library classification theory.
9. Discuss Hjørland's six different phases of 'Knowledge Organisation'.
10. Distinguish between 'Hierarchical' and 'Faceted' classification schemes.

[Internal Assessment – 10 Marks]