

MASTER OF LIBRARY & INFORMATION SCIENCES
First Semester
ORGANIZATION OF KNOWLEDGE
(MLS - 102)

Duration: 3Hrs.

Full Marks: 70

Part-A (Objective) =20
Part-B (Descriptive) =50

(PART-B: Descriptive)

Duration: 2 hrs. 40 mins.

Marks: 50

Answer any *five* of the following questions:

1. "Universe of knowledge is dynamic, infinite, continuum and multidimensional".
Discuss in detail. (10)
2. Discuss the mapping of subjects in Dewey Decimal Classification. (10)
3. Define "Notation". Discuss its types, qualities and functions in detail.
(2+2+3+3=10)
4. Explain the facet sequence and facet analysis with suitable examples.
(5+5=10)
5. Define library catalogue? Discuss its objectives and functions in detail.
(2+3+5=10)
6. Discuss the various types of entries with their elements as provided in AACR-IIR. (10)
7. Discuss in detail the steps of Chain Procedure with suitable example. (10)
8. Write short notes on any *two* of the following: (5×2=10)
 - a) ISBD
 - b) MARC
 - c) Common Communication Format

20. Qualified Dublin Core Metadata includes three additional elements. Mention the names of additional three metadata element sets.

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