

PG-609

MLS-02

**M.L.I.S. DEGREE EXAMINATION —
DECEMBER, 2019.**

First Year

**INFORMATION PROCESSING AND RETRIEVAL
(Theory)**

Time : 3 hours

Maximum marks : 75

PART A — (5 × 5 = 25 marks)

Answer any FIVE questions.

1. Explain Bayesian Network Model.
2. List the objectives of ISAR systems.
3. Write a short note on UNIMARC.
4. Discuss the various features of search engines.
5. Define the term content development.
6. Enumerate the five laws of Library Science.
7. What are the criteria for indexing?

PART B — (5 × 10 = 50 marks)

Answer any FIVE questions.

8. Discuss in detail the various Information Retrieval Models and their applications.
9. Write the different types of HTML basic tags with the help of examples.
10. Describe the Copyright Act in India.
11. Expand PRECIS and POPSI. Explain these two indexing systems in detail.
12. What is CCF? Explain its structure and limitations.
13. Describe the design of an ISAR system with the help of a diagram.
14. What do you mean by citation indexing? List out the various kinds of citation indexes.