6. What is meant by a search engine? Discuss its various types with examples.   3+7

7. Write short notes on *any two* of the following :   5×2

   a) 'Bates' Berry-picking Model'

   b) 'Boolean Search'

   c) Search engine

   d) Semantic retrieval

MASTER OF LIBRARY AND INFORMATION SCIENCE

(DIGITAL LIBRARY) EXAMINATION, 2024

(1st Year, 2nd Semester)

Information Retrieval

Course : MLDL-05

Time : Two Hours   Full Marks : 50

Answer *any five* questions.

1. What is meant by 'information retrieval'? Discuss its various elements.   3+7

2. Discuss the following: 5×2

   a) Ingwersen's cognitive model

   b) Saracevic's model of stratified interaction

3. What is a model? Discuss Wilson's model of information behaviour.   3+7

4. Discuss Ellis's model of information behaviour.   10

5. State your idea on the following: 2.5×4

   a) Text Retrieval System

   b) Automatic Indexing

   c) Cranfield Tests

   d) Recall and Precision

[Turn over