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Register Number

Name of the Candidate:

M.L.I.S. DEGREE EXAMINATION, May 2015

110: INFORMATION PROCESSING AND RETRIEVAL (Theory)

Time: Three hours

Maximum:80 marks

Answer any FIVE questions

(5×16=80)

1. Define Information transfer. Explain flow of information transfer life cycle.
2. What do you mean by pre and post coordinate indexing? Explain in detail any one of the post co-ordinate indexing system.
3. What are the criteria involved in the evaluation of indexing system?
4. Discuss the features of ASLIB- Cranfield project.
5. Describe the main features of machine readable records and enlist its uses in the libraries.
6. Write a detailed essay on “DDG”.
7. Explain what are the criterions used for evaluation of catalogues and cataloguing.
8. Describe the need and importance of UBC.
9. Write short notes on any THREE of the following:
 - a) Search Strategy
 - b) Subject indexing languages
 - c) BSO
 - d) CC
 - e) Bibliographic Description
